#### RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

Monthly Report and Operations Statement for Refineries Corrected Report

Form R-1

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(Rev. 1974)

(Report in Barrels)

Refinery Name: Borger Refinery & NGL Process Center Registration No.: 10-13 Month: 2020

Address: Operator:

P.O. Box 271 Phillips 66

Borger, Texas 79007

Totals: (Barrels)	Cidde Oil	Cride Oil	Miscellaneous	Solvent Products	Special Naphthas	Lubricants	Petrochemical Feedstocks	Other Residual Fuels	Navy Special	Bunker C	Fuel Oils #5, #6 For Non-Utili	Fuel Oil #4 For Non-Utility Us	Fuel Oils #5, #6 For Utility Us	Fuel Oil #4 For Utility Use	Naphtha - Type Jet Fuel	Nerosene - Type Jet Fuel	Aviation Gasoline	A digition Countrillates	Diesei Fuel	Home Heating Oil	Kerosene	Motor Gasoline	Butane - Propane	bulane	Butane		Name of Material	
	24	2 5	2 1	23	21	20	19	18	17	16	15	14	13	12	11	10	9	0 00	7	6	5	4	S	2	د ا	Code		
4,076,062	3,548	114,120	71// 100	113 890			754,348									26,521	19,557	0	204,223			635,602		741,253	862,992	of Wonth	Beginning	Storage
4,560,839	4,065,156						323,757										0					17,769		154,157		Receipts		
4,481,628	4,065,156	C		0 0	0	0	416,472		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7 0	0	ind/or Blenc	Runs to Sti	INPUT
4,765,759		567,292	20,253	0 000	0	0	0	0	0	0	0	0	0	0	0	187,672	52,706	0	1,281,762	0	0	2,482,521		45,130	98,423	nd/or BlendManufactured	Products	
291,251		290,369																	502			380			0	Used	Fuel	
4,350,770		302,312	43,130				0		T.						0	173,560	50.921	0	1,311,728			2.456.399		0	12,720	Deliveries		
4,279,011	3,548	688,739	121,013			,000	661 633									40.633	21.342	0	173,755			679 113	0.0,0	940 540	948,695	MONTH	End of	Storage

CERTIFICATE:

I declare under penalties prescribed in Sec. 91.143. Texas Natural Resources Code, that I am authorized to make this report, that this report was prepared by me or under my supervision and direction, and that data and facts stated therein are true, correct, and complete, to the best of my knowledge.

DATE 8/12 1620 TITLE: ACCOUNTING SUPERVISOR

TELEPHONE: (806) 275-3261

James R Orcutt

AUSTIN, TX AUG 2 0 2023

### RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

# Monthly Report and Operations Statement for Refineries

Operator: Phillips 66

Month: JULY Registration No.: 10-13

2020

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Receipt Totals Must Equal Those Shown on Page 1.

			Lubbock/Amarillo/Sunray/NM	Phillips 66 Company	El Paso Natural Gas (U41)	General Purchases	Denver Terminal	Phillips Bips I im Company	Milion Tolling	Trident - Kellerville, TX	Raydon - Mobeetie, TX	Kansas City / St Louis	Phillips 66 Company	Albuquerque / Tucumcari	Phillips Pipe Line Company	Powder River Corporation	Phillips Pipe Line Company	Mextex Gathering System	Phillips Pipe Line Company	E&P - Great Plains Division	Phillips Petroleum Company	Chemicals Division - Philtex	Chevron Phillips Chemical Comp	Rocky Products Station	Phillips Pipe Line Company	Crude Supply Division	Phillips Pipe Line Company	Conway KS	MAPCO	From	Received
TOTALS			0	0	0 6		Colorado	0	0	0	0	Missouri	Import	New Mexico	Import	Wyoming	Import	0	0	0	0	0		0	0	T-1 10-36	0	Kansas		Ä	RRC
			0		0		0	0		0		0		0		0		0		4		4		0		0		0		Code	
17,769			0		0		5	0		0		0		0		0		0		9,529		8,240		0		0		0		Barrels Code	
			0		0		5	0		0		0		0		0		19		19		19		19		0		0	9	Code	
477,914			0		0		>	0		0		0		0		0		0		126.954	3	4.865		346.095		0		0	0011010	Barrele Code	
			19		0	0	•	0		0		0		0		19		0		5		5		5		0		0	Code	Code	ACTIAI
<b>  0</b>			0		5	0	>	0		0		0		0		0		5		5		<b>D</b>		<b>-</b>		0		<b>5</b>	Darreis	DO ONE NECELL 19	מורכו הכורכו
			0		<b>&gt;</b>	c	<b>)</b>	0		0		5		0		0		>	77	s S	2.2	<u>ي</u>		>	1	24			Code		
4,065,156			0	-	>	0		0		0	c	5		5		5	0	>	-	<b>5</b>		<b>5</b>		•	7,000,100	4 065 156		5	barreis		
-																													Code		
								-11																					Barrels		
A <sub>0</sub> 6 2	and the same	<b>70</b>	0	C	<b>5</b>	0		0	c	<b>.</b>	0	•		•		ò	0	•	136,483		13,105		346,095		4,065,156	000	C	,	Total		
AUG 20 21.3 0 & G	OF TEXAS																														

### RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

Monthly Report and Operations Statement for Refineries

Operator: Phillips 66

Month: JULY Registration No.: 10-13

2020

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Equal Those Shown **Delivery Totals Must** 

R R R C on Page 1.

A 350 770	1.362.649		196,554		2,605,287		173,560		12,720		TOTALS	
	2 2 2											
TEX	E CHOLIN	<u>של</u>										
	0	0	0	0	0	0	0	0	0	0		Mooreland
	0	0	0	0	0	0	0	0	0	0	0	Okarche
	0	0	0	0	0	0	0	0	0	0	0	НСС
	0	23	0	0	0	0	0	0	0	0	E&P - Great Plains Division Chevron Phillips Chemicals Company	E&P - Great F
	0	0	0	0	0	0	0	0	0	0	rtlesville OK	Research, Bartlesville OK
	0	0	0 0	0	0	0	0	0	0	0	Plastics Division - HCC Chevron Phillips Chemicals Company	Plastics Division - HCC Chevron Phillips Chemica
	0	0	29,095	23	1,948	22	0	0	0	0	Chemicals Division - Philtex Chevron Phillips Chemicals Company	Chemicals Di
	21,429	7	0	10	10,834	4	0	2	0	_	Chemicals Division - Philtex Chevron Phillips Chemicals Company	Chewron Phillip
	0	0	167,459	23	41,182	22	c	c			Chevron Phillips Chemicals Company	Chevron Phillip
						3	>	>	<b>o</b>	5	npany Cars	Phillips 66 Company Trucks / Rail Cars
	50 921	စ	0	7	12,829	4	0	2	0	_	Cars	Trucks / Rail Cars
	0	0	0	0	105,758	23	173,560	10	0	9	cts Station	Rocky Products Station Phillips 66 Company
3,735,755	1,290,299	7	0	0	2,432,736	4	0		12,120	-	ine Company	Phillips Pipe Line Company
							•	)	2		ine Company	Phillips Pipe Line Company Rocky Products Station
	0	0	0	0	0	0	0	0	0	0		Pampa TX
Total	Barrels	Code	Barrels	Code	Barrels	Code	Barrels	Code	Barrels	Code	Number	Celanese Corporation
					ERIES	ACTUAL DELIVERIES						Delivered

## RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

Monthly Report and Operations Statement for Refineries

Operator: Phillips 66 Capacity 11,612,509 2,299,266 2,180,113 2,444,711 1,616,131 1,827,118 259,507 267,652 111,197 603,266 3,548 0 Code × 23 24 22 19 10 9 ∞ 4 Barrels 4,279,011 688,739 661,633 121,013 679,113 940,540 948,695 173,755 21,342 40,633 3,548 0 Capacity Code × Month: JULY Registration No.: 10-13 Barrels ယ Capacity Code × 2020 2 Barrels Quantities Shown on This Page Must Equal Amount Shown on Page 1. Capacity Code AUG 2x 2 Barrels

TOTAL ALL COLUMNS

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