[Company Name or Logo]

LEAK KEPUKI:				
Leak #:			(FORM PS-95/Rev. 4-17-09)	
Date Leak Reported:		Time Leak Reported:	Leak Origination:	
Time Dispatched: Time of Arrival:				
Street Address:		Facility Installation	Date:	
City/County:		One-Call Locate Ti	cket Number:	
LEAK LOCATIO	N:			
1. Leak Located: Above Ground 2. Facility Type: Main Service Transmission	Below Ground 3. Pipe Size: (Circle One IPS/CTS IPS/CT	Fitting Drip Joint Tap	Located at: Meter Assembly Odorizer Regulator Station Compressor Station Not Applicable	
4. (a) If Located on Compression Coupling: Material used: Steel Plastic Date Installed:	5.(a) Pipe Manufacturer Code Table (High Density PE, Medium Density PE or PVC): PP1 PolyPipe PP2 PolyPipe, Inc. PP3 CSR PolyPipe RK1 Rinker PF1 Perform. Pipe PX1 Plexco DC1 Driscopipe QU1 Quail UP1 Uponorr NP1 Nipak	5. (b) ASTM Code Lookup Table ((PA1) Polyamide PA 32312 (PE1) Polyethylene PE 2306 (PE3) Polyethylene PE 3406 (PV1) Poly. Chloride PVC 1120 (PV3) Polyvinyl Chloride PVC 2 (ABS) Acrylonitrile Butadiene St (CA1) Cellulose Acetate Butyrate (CA2) Cellulose Acetate Butyrate (RTR) Reinforced Epoxy Resin R (OTH) Other Material Designation Aldyl Polyethylene	☐ (PB1) Polybutylene PB 2110 ☐ (PE2) Polyethylene PE 2406 ☐ (PE4) Polyethylene PE 3408 ☐ (PV2) Poly. Chloride PVC 1220 110 ☐ (PV4) Poly. Chloride PVC 2116 Eyrene ABS 1210 E CAB MH08 E CAB S004 ETPR	
5. Material Type at Le Bare Steel Coated Steel Ductile Iron Cast Iron	Galvanized Copper Brass Aldyl Poly.	☐HDPE (5a, 5b) ☐MDPE (5a, 5b) ☐PVC (5a, 5b) Other (List)	6. Leak Classification: Grade 1 Grade 2 Grade 3	
7. Type of Leaking Jo Factory Butt Weld (S Factory Fillet Weld (Ste Field Butt Weld (Ste Field Fillet Weld (Ste	Steel) Threaded (Steel) Mech. Joint el) Bell & Spigot	☐ Butt Fusion (Plastic) ☐ Socket Fusion (Plastic) ☐ Saddle Fusion (Plastic) ☐ Electrofusion (Plastic)	☐Sidewall Fusion (Plastic) ☐Not Applicable ☐Aldyl Polyethylene	
8. Type of Leaking Find Mech. Service Tee Heat Fusion Service Electrofusion Service Welded Service Tee Saddle Fitting Service Tee Cap Anodeless Meter Ris	☐ Threadolets/W Tee ☐ Plugs/Caps e Tee ☐ Elbow ☐ Nipple ☐ Tee ☐ Diaphragm	Teldolets/Sockolets Coupling Coupling Transitio Split Slee Leak Cla Bell Join iser Other (E.	g-Plastic Union on Fitting Insulator eve amp at Clamp	

LEAK CAUSE:

			<u> </u>			
9. Leak Causes:	10. Excavation:		11. Material & Welds:			
Corrosion	Operator Personnel/Contractor	ors Excavating	Dent			
■Excavation	Other Excavators		Gouge			
☐Natural Forces	Locator		Factory Defect			
Other Outside Forces	☐ Vehicle (Auto/Truck/Car/etc.)	Wrinkle Bend			
Material & Welds	Other Power Equipment (Bac		Weld (Steel)			
Equipment	(List)		Fusion (Plastic)			
Operations	(Dist)		Cold Fusion			
Other			Fusion (Other)			
			Tusion (Outer)			
12. Natural Forces:		13. Other Outsid	la Farance			
l		Vandalism	te Forces.			
Lightning			E' .			
Washout		Fire/Explosion				
Ground Movement	Other Heat Source (Explain)					
☐Ice						
Other (Explain)						
LEAK CALICE (4	J\.					
LEAK CAUSE (continued	a):					
14. Equipment:	15. Operations:		16. Other:			
Equipment Malfunction	☐ Inadequate/Failure to Follow		Explain:			
Gasket/O-Ring	Stripped Threads	Troccaures				
Packing	Loose Connection					
Doping/Caulking	Other Operator Error (Explain	n in Damarka)				
Doping/Caulking	Other Operator Error (Explain	ii iii Keiliaiks)	<u> </u>			
LEAK REPAIR METHO	D:					
	2,					
17. Leak Repair Method:						
Clamp Installed	Greasing	If Replaced Or Ab	pandoned, Give Reason(s) Why.			
Split Sleeve	Doped/Caulked					
☐Encapsulation	Tighten					
Component Replaced	Sealing Bell & Spigot Joint					
☐Pipe Replaced						
New Pipe Size:	in.					
Footage Installed:	 ft					
Abandoned and NOT replaced	<u> </u>					
	-					
18. Test Info:						
Pressure Durat	ion Medium					
	minutes Air					
	our Water					
	hours Gas					
Other Oti	herNitrogen					
Conducted by:	Soap Test					
Conducted by: Other						
Date:						
Remarks:						
Repaired By:		Repair Da	ate:			

