

FORM WTG-1100

Exposed Pipeline Inspection

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This form is to be used in conjunction with procedure P-192.459 whenever an examination of exposed metallic pipe for evidence of external corrosion is needed.

Reviewed Procedures

The applicable sections of the above procedure(s) shall be reviewed prior to completing this form.

Documentation Procedure

- 1. Copy form and replace original. Do not mark up the original copy of this form.
- 2. Gather data and complete the form for each exposed pipe.
- 3. Retain records for 5 years.

3 Pages Revised: July 2021



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District:	S	System Name:				
Reason for Exposing Pipeline: Additional Comments Below if Needed ————————————————————————————————						
Pipe Location (Include distance from Structures and/or Roads):						
_atitude: Longitude:		(Additional Marker Ball locations can be entered on next page)				
Type of Line: Line		e Material:				
Required if Steel: Any Pipe Removed?						
UT Reading		Pip	e-to-Soil Readi	ng:	_VDC	
Type of Cathodic Protection: None Anodes Impressed Other						
Pipe Size:	Operating Pressure:		sure:	MAOP:		
Pipe Depth:	Wall Thickness:			Tracer Wire:		
Please enter any pipe information found (Manufacturer, Date Manufactured, etc.):						
Coating Type:		Coating Condition:				
External Pipe Condition:		Internal Pipe Condition:				
Soil Type: Sandy Cla	ay _Loa	am 🔲 S	Sandy, Clay, & I	Loam Other		
List Foreign Structures in Im	mediate i	Area:				

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Condition of Right of Way:				
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AOC Found?	Physical Attributes Match Mapping Data: Yes No			
☐ Yes ☐ No				
Marker Ball Installed?	Yes No Utilize cells below if additional market	r balls added in area Location Remarks Below		
Latitude:	Longitude:			
Completed By:		Date:		
Reviewing Supervisor:		Date:		

Retain in District records for at least 5 years and email copy to $\underline{wtgmapping@westtexasgas.com}$

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