## City of Liberty

PO Box 127, 518 Middleburg Street, Liberty, KY 42539 606-787-9973

## RECEIVED

JUL 05 2022

PUBLIC SERVICE COMMISSION

June 30, 2022

Kentucky Public Service Commission 211 Sower Boulevard P.O. Box 615 Frankfort, KY 40602

Re: Case No. 2017-00053

Dear Commission,

Attached is the repair report for the two grade 2 leaks discovered during the leakage survey for the Liberty Gas System, which was completed by Heath Consultants in July 2021.

The Liberty Gas System will be contracting Heath Consultants to perform the yearly leakage survey in August 2022 and will submit that to the PSC as soon as it's received.

Please contact me at 606-787-9973 or <u>libertybb@windstream.net</u> with any questions or concerns.

Sincerely,

Bridgett Blake, City Clerk City of Liberty, Kentucky

Bridge Blake

## CITY OF LIBERTY LIBERTY GAS SYSTEM LEAK REPAIR REPORT

Date Discovered:	7-27-21	Resurvey Date(s	)	
-	1 🗹 2 🗆 3	Facility:	□ Distribution Main □ Service Line □ Meter Installation	☐ Gathering Line☐ Transmission Line☐ Regulator Station
Submitted By:	Trummel st Wipp	Discovered by:	Leakage Survey Patrol Call in by Customer Other - Explain:	
Date Repaired:	4-25-22	Repaired by:	Darren, cyr	eg, Chirs, Je
Cause of Leak:	Corrosion	Incorrect Operations	U	Other Outside Force
couse of Ecok.	□ Atmospheric	□ Human Error		□ External Loading
	□ External	☐ Ineffective Procedur	res	□ Fire/Explosion
	□ Internal			□ Vandalism
		□ Excavation		□ Vehicle
	☐ Brittleness/Crack	Name of Excavator:		□ Other - Explain:
	Result of Previou		mage:	1000
	Natural Forces	Equipment		Material and Welds
	□ Earthquake	□ Excess Flow Valve		□ Directional Fitting
	☐ Earth/Rock Movement	□ Filter		□ Flange
	□ Flood	□ Flow/Pressure Cont	roller	□ Mechanical Fitting
	☐ Frost Heave	□ Heater		□ Pipe
	□ Landslide	□ Meter Casing		□ Plastic Fusion Coupling
	□ Lightning	□ Odorizer		☐ Plastic to Plastic
	□ Subsidence	□ Regulator/Relief Val	ve	Compression Coupling
	□ Tornado	□ Thread		□ Plastic to Steel Transition
	□ Washout	□ Vlave		□ Screw Fitting
-	□ Other - Explain:	□ Other - Explain:		□ Tap Tee
		<del></del>	<del>-</del>	☐ Workmanship Defect
	Other - Explain:			□ Other - Explain:
a .		,		
Pipe Size:	Pipe Condition	on: se∕Good □ Fair	□ Poor	
Pipe Type:	Type of Coati	ing:		
Cathodically Protec				
Repair Method:	□ Replaced 🖼 Leak Clamp	☐ Other - Explain:	<del></del>	
Test Method:	Leak (Fittings) Deressure	Psig	Duration	

Approved by: Van Atur

## CITY OF LIBERTY LIBERTY GAS SYSTEM LEAK REPAIR REPORT

			920042007 3000	
Date Discovered:	7-27-21	Resurvey Date(s)	***	
Leak Grade: 🛭 1	₩2 □ 3	Facility:	☐ Distribution Main☐ Service Line☐ Meter Installation☐	☐ Gathering Line ☐ Transmission Line ☐ Regulator Station
Submitted By:	20.50 (20.50 )	26		
Leak Location:	ule st	Discovered by:	✓ Leakage Survey     □ Patrol     □ Call in by Customer     □ Other - Explain:	
Date Repaired:	9-14-21	Repaired by:	Darren	Greg
Cause of Leak:	Corrosion	Incorrect Operations		Other Outside Force
Cause or acarr	Atmospheric	□ Human Error		□ External Loading
	□ External	□ Ineffective Procedures		□ Fire/Explosion
	□ Internal			□ Vandalism
		□ Excavation		□ Vehicle
	☐ Brittleness/Crack	Name of Excavator:	400	_ o Other - Explain:
	Result of Previous Damage:			
	Natural Forces	Equipment		Material and Welds
	□ Earthquake	□ Excess Flow Valve		□ Directional Fitting
	□ Earth/Rock Movement	□ Filter		□ Flange
	□ Flood	☐ Flow/Pressure Contr	oller	☐ Mechanical Fitting
	□ Frost Heave	□ Heater		□ Pipe
	<ul> <li>Landslide</li> </ul>	☐ Meter Casing		□ Plastic Fusion Coupling
	<ul> <li>Lightning</li> </ul>	□ Odorizer		☐ Plastic to Plastic
	□ Subsidence	□ Regulator/Relief Valv	re	Compression Coupling
	□ Tornado	□ Thread		☐ Plastic to Steel Transition
	□ Washout	□ Vlave		☐ Screw Fitting
	□ Other - Explain:	□ Other - Explain:		□ Tap Tee
		_ : :	-	□ Workmanship Defect
	🗆 Other - Explain:			□ Other - Explain:
1855.000				
Pipe Size:/ / /	Pipe Condition	n: 🕏 Good 🗆 Fair	□ Poor	
Pipe Type:		ing:		
Cathodically Protecte			1 - 0 - 1	h
Repair Method:	☐ Replaced ☐ Leak Clamp	🗆 Other - Explain:	tap Cap 1.	earing
Test Method: DLe	eak (Fittings)   Pressure	Psig	Duration	

Test Method: □ Leak (Fittings) □ Pressure