FILED
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EXECUTIVE SECRETARY
GPSC

Docket #. 56377
DOCKET# 56377
DOCUMENT# 224043

STF 1-1 Please provide a detailed timeline of events for the City of Bainbridge's response to the gas leak at 710 Gordon Ave, Bainbridge, GA 39819, on April 28-19, 2-25.

Timeline:

04.29.2025

~8:23am – Jennifer Clarry received smelling gas outside call from Earnest Jackson (Maintenance @ Landmark)

~8:25am – Jennifer Clarry reported smelling gas outside of the Landmark Apartments to 911 & Kevin Maxwell.

~8:29am John McCullough & Jaheen Cheatem arrived on scene to begin investigation.

~10:30am Public Safety Assisted in Evacuating Building H.

~10:50 Gas was cut off to complex.

~12:00pm Gas no longer detected.

City of
BAINBRIDGE
GEORGIA

May 1, 2025

April 29, 2025, at 8:23am John McCullough and Jaheen Cheatem responded to a possible gas leak with maintenance personnel stating they were smelling gas outside in the rear of the building. John & Jaheen arrived on scene at 8: 29a.m. and began investigating a possible leak and questioning the maintenance personnel. John noted that the gas meter was off to H30 upon his arrival. Using the flame Pak to survey the main and services in the area. Gas was detected at the rear of the property. John and Jaheen began to check apartment building H30 for gas with CGI picking up a small amount in the Kitchen of 8% LEL. Then proceeded to check all other apartments in the H building in picking up 24% LEL upstairs in H31 and H32. Building H was evacuated at approximately 1030 am with the assistance of Public Safety; buildings G & I were evacuated out of precaution by Public Safety. John McCullough & Kevin Maxwell turned gas off to complex at approximately 10:50am while Jaheen & Timothy were bar holing to pinpoint leak. All apartments in the affected building were periodically checked until gas was no longer detected in building and cleared at 12p.m. Emergency locates were called in and area of leak was excavated. 2" PE main was found to have a split in pipe caused by roots wrapped around pipe. A 3' section of the pipe was then cut and replaced using a 3' section of pipe and 2 electro fusion couplings. Gas was then turned back on and checked for leaks. The gas dept. began turning all affected customers back on and spotting all meters (38). Apartment maintenance crew assisted in the relite process. All meters passed the meter test.

Explosive limits for natural gas range between 5-15% gas. 100% LEL equals 1% gas. The 24%LEL (Lower explosive limit) measures to a quarter of 1% gas detected.

101 South Broad Street | Bainbridge, Georgia 39817
P.O. Box 158 | Bainbridge, Georgia 39818
(P) 229.248.2000 | (F) 229.246.7311 | www.bainbridgecity.com

STF 1.2 Please provide a copy of the Failure Investigation required by 49CFR 192.617 FOR THE City of Bainbridge's response to the gas leak at 710 Gordon Ave, Bainbridge, GA 39819, ON April 28-19, 2025

Answer: Work Order

Gas - Work Order
DISTRIBUTION

W.O. #: 14211

Investigate a Reported Leak — **710 GORDON AV APT H-30 - Bainbridge**

Date Originated: 04/29/2025 **Date Wanted:** 04/29/2025 **Assigned To:** John McCullough **Received By:** Maxwell, Kevin

Subdivision: **Phase:** **Lot:** **Block:**

Cross Street: **Location Detail:**

Between Intersection 1: **And Intersection 2:**

ACCOUNT NUMBER:	SYSTEM	Meter #:		ERT #	
First Name	Last Name	Home Phone	Work Phone	Mobile Phone	Customer Home?
					NO

Problem Description/Work Request

Maintenance man called smelling gas outside around the rear of apartments

☑ Prevention of Accidental Ignition **Low Flow Test:** ☐ Customer Pipe Inspection Required

Leak Information

Leak Source	Leak Field Case #	Date First Noticed	Time First Noticed	Leak Inside or Outside?	Is Noise of Gas Escaping Present?
Customer		04/29/2025	823	O	N

Leak Cause	Date Cleared	Cleared By	Leak Location	Letter Code	Leak Grade
Natural Forces	5/9/2025 12:00:(	Maxwell, Kevin			1

Time Of Arrival	Safe Time	Detected By	Collecting	Surface	Component	CGI Test: % Gas or % LEL
823	1200	2	4	2	Main Pipe	80

Job Site Information

				Main Depth				Main Location	
Main Size:	2"	Material Type:	Plastic - PE	Feet:	4	Inches:	3	Ft.	From Curb Of:

Leak or Service Is		Test Pressure				
Ft.	From Curb Of	Line PSI:	Lbs.:	Medium:	Min.:	Residual Gas?
		20				N

Pipeline Data

Facility Type:	Type of Pipe:	Condition of Pipe:	Type of Corrosion:	Max Pit Depth:	Type of Coating:	Int. Corr. Present?	System Type:
Main	Plastic	Good			0		

Service Insulated		Type of Riser		Cathodic Protection		
☐ Main	☐ Service	Anodeless	Others:	C.P. Reading	Before	After
Anodes Number	Size	☐		Main		
		Odorant Level	Excess Flow Valve	Service		
		Moderate	☐ Installed ☐ Retired	Test Wire		

Main Construction

	Size	Material	Footage	Decade of Installation
Retired			0.000	0
Installed			0.000	2020-2029

Service Construction

	Size	Material	Footage	Decade of Installation
Retired			0.000	0
Installed			0.000	2020-2029

THINK SAFETY THINK SAFETY THINK SAFETY THINK SAFETY THINK SAFETY

Gas - Work Order
DISTRIBUTION

W.O. #: 14211

Investigate a Reported Leak — **710 GORDON AV APT H-30 - Bainbridge**

Meter Information

	Meter Nbr.	ERT Nbr.	Mfg. Name	Mfg. Nbr.	Meter Size	# of Dials	Meter Reading	Regulator Size
Existing Meter:								
New Meter:								

Planner Comment

Crew Information

Task Description (Work Activity)	Work Order Status	Start Date	Due Date	Comp. Time	Complete Date
Investigate a Reported Leak	CLOSED	04/29/2025	04/29/2025	1600	04/29/2025

Crew Comment:

At 823am John McCullough and Jaheen Cheatem responded to a possible gas leak with maintenance personnel stating they were smelling gas outside in the rear of the building. John & Jaheen arrived on scene at 829a.m. and began investigating for a possible leak and questioning the maintenance personnel. John noted that the gas meter was off to H30 upon his arrival. Using the flame Pak to survey the main and services in the area. Gas was detected at the rear of the property. John and Jaheen began to check apartment building H30 for gas with CGI picking up a small amount in the Kitchen of 8% LEL. Then proceeded to check all other apartments in the H building in picking up 24% LEL upstairs in H31 and H32. Building H was evacuated at approximately 1030 am with the assistance of Public Safety buildings G & I was evacuated out of precaution by Public Safety. John McCullough & Kevin Maxwell turned gas off to complex at approximately 1050 while Jaheen & Timothy were bar holing to pinpoint leak. All apartments in the affected building were periodically checked until gas was no longer detected in building and cleared at 12p.m. Emergency locates were called in and area of leak was excavated. 2" PE main was found to have a split in pipe caused by roots wrapped around pipe. A 3' section of pretested pipe (100 psi w/ air) of was cut and 2

Job Cost (Labor/Material/Equipment)

Labor:						Material:		Equipment:	
Emp. ID	Reg. Hrs	Ovt. Hrs	Dbl. Hrs	Delay Code	Delay Time	Part ID	Qty	Equipment ID	Hrs

Supervisor Signature — Date: _____ — Superintendent

STF 1.3 Please provide a listing of the City of Bainbridge personnel who responded to the gas leak at 710 Gordon Ave, Bainbridge, GA, April 28-29, 2025

Answer:

The City of Bainbridge Natural Gas Department personnel John McCullough and Jaheen Cheatem were the first to respond on April 29, 2025. Kevin Maxwell and Timothy Harris responded after John McCullough and Jaheen Cheatem initial arrival on April 29, 2025. In addition, members of public safety will provide names if needed.

STF1-4 Please provide a description of the property damage that was observed by the personnel who responded to the gas leak at 710 Gordon Ave, Bainbridge, GA 39819, on April 28-29, 2025.

Answer:

None. The City of Bainbridge personnel did not observe any property damage at 710 Gordon Ave.

STF 1.-5 Bainbridge advised Staff that on April 29, 2025, " After gas was detected at the rear of the property, the maintenance technician of Landmark Apartments informed John and Jaheen there was an accident involving burns to a tenant who lived at H30 the previous day. The maintenance technician also indicated they were unsure of what caused the burns."

Based on documentation provided by Bainbridge, this would have occurred sometime between 8:29am and 10:50am.

Based on the information available to Bainbridge at that time, why was this event not reported as an incident in accordance with 49CFR 191.5?

Answer:

Upon initial investigation following the call RECEIVED on April 29, 2025, smelling gas outside of a building, the Natural Gas Department personnel performed an outside leak investigation.

After obtaining information from the Maintenance man at the Landmark Apartments, concerning a woman obtaining burns the previous day, April 28, 2025. Kevin Maxwell, the City of Bainbridge Natural Gas Superintendent, called the Fire Chief and Public Safety to get a report of what happened the previous day out of diligence. After confirmation from both entities stating the incident which occurred the previous day was not Natural Gas related and with the readings from the CGI of 8% LEL in the Kitchen of 710 Gordon Ave. Apt H-30, all evidence obtained by the City of Bainbridge personnel indicated the accident from the previous day was unrelated to the Natural Gas Leak found on April 29, 2025, that was called in on April 29, 2025.

In conclusion, no property was damaged, and no person was harmed in relation to the natural gas leak that was called in on April 29, 2025. According to *49CFR 191.3 Definitions,* the evidence obtained did not meet the criteria of a reportable incident.

STF 1-6 Did Bainbridge contact any other entity for guidance as to whether this incident needed to be reported to either the Commission or the National Response Center? If yes, please identify who was contacted.

Answer:

With respect to the gas leak that was discovered on April 29, 2025, Kevin Maxwell, who is the Natural Gas Superintendent for the City, consulted with the Fire Chief for the City of Bainbridge, members of Bainbridge Public Safety (who responded to the accident on April 28, 2025), and Sam Yarley with SRCS. Kevin Maxwell obtained information from the Fire Chief and members of Public Safety pertaining to the accident that occurred on April 28, 2025, and Kevin Maxwell informed the Fire Chief and those members of Public Safety of the natural gas leak that was discovered near the residence in which the accident occurred. Fire Chief and Public Safety stated they believed the accident that occurred on April 28, 2025, and the gas leak found on April 29, 2025, were not related.

STF 1-7

Bainbridge provided Staff with records for odorizing stations. Please explain the meaning of the following fields for Station #1 and Station #2: COR.; UN.; INJ. COUNT; IBS; AND TANK.

Answer:

COR. – CORRECTED

UN. – UNCORRECTED

INJ COUNT – INJECTION COUNT

IBS- POUNDS

TANK – TANK PRESSURE

The only readings that pertain to the Odorization include; the injection count, which is the number of strokes injecting odorant, pounds, which is the pounds of odorant injected, and the tank which aids in the injection process.

STF1-8 Please provide a copy of Bainbridge's records for the periodic sampling of odorants required in accordance with 49CFR 192.625(f) for the last 12 months.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.31

Record the Readily Detectable Level

☑ RDL Reading: 0.75

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.17

Record the Readily Detectable Level

☑ RDL Reading: 0.64

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.31

Record the Readily Detectable Level

☑ RDL Reading: 0.75

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.17

Record the Readily Detectable Level

☑ RDL Reading: 0.64

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-7 SOUTH GATE (OTP-7)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.17

Record the Readily Detectable Level

☑ RDL Reading: 0.46

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-8 BAINBRIDGE MEMORIAL HOSPITAL (GASDIST-97-7-106-3-3)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.28

Record the Readily Detectable Level

☑ RDL Reading: 0.76

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-7 SOUTH GATE (OTP-7)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.17

Record the Readily Detectable Level

☑ RDL Reading: 0.46

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 3/25/2024

- Asset Desc: **OTP-8 BAINBRIDGE MEMORIAL HOSPITAL (GASDIST-97-7-106-3-3)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.28

Record the Readily Detectable Level

☑ RDL Reading: 0.76

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reveiwed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-1 Whigham Dairy Rd. @ Chart Sta. Before R/R (OTP-1)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: .11

Record the Readily Detectable Level

☑ RDL Reading: .30

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-2 Mallard Trace @ Chart Sta. (OTP-2)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.34

Record the Readily Detectable Level

☑ RDL Reading: 0.75

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

Completed on 7/9/2024

- Asset Desc: **OTP-1 Whigham Dairy Rd. @ Chart Sta. Before R/R (OTP-1)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: .11

Record the Readily Detectable Level

- RDL Reading: .30

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

Completed on 7/9/2024

- Asset Desc: **OTP-2 Mallard Trace @ Chart Sta. (OTP-2)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.34

Record the Readily Detectable Level

- RDL Reading: 0.75

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-5 GIBBS & MILES (OTP-5)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.25

Record the Readily Detectable Level

☑ RDL Reading: 0.52

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-6 LOUISE ST. (OLD LAB) (OTP-6)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.20

Record the Readily Detectable Level

☑ RDL Reading: 0.57

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-5 GIBBS & MILES (OTP-5)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.25

Record the Readily Detectable Level

☑ RDL Reading: 0.52

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-6 LOUISE ST. (OLD LAB) (OTP-6)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.20

Record the Readily Detectable Level

☑ RDL Reading: 0.57

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/9/2024

- Asset Desc: **OTP-9 WALNUT (OTP-9)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.16

Record the Readily Detectable Level

☑ RDL Reading: 0.32

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 7/8/2024

- Asset Desc: **OTP-10 DEE'S ELECTRIC (OTP-10)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.26

Record the Readily Detectable Level

☑ RDL Reading: 0.62

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points
Completed on 7/9/2024

- Asset Desc: **OTP-9 WALNUT (OTP-9)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.16

Record the Readily Detectable Level

- RDL Reading: 0.32

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points
Completed on 7/8/2024

- Asset Desc: **OTP-10 DEE'S ELECTRIC (OTP-10)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.26

Record the Readily Detectable Level

- RDL Reading: 0.62

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Reviewed procedures and AOCs. Performed sniff test. Odorant was readily detectible. Checked for leaks no leaks.

Odorization Check Points

☑ **Completed on** 9/17/2024

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.49

Record the Readily Detectable Level

☑ RDL Reading: 0.89

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 9/17/2024

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.28

Record the Readily Detectable Level

☑ RDL Reading: 0.50

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

Completed on 9/17/2024

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.49

Record the Readily Detectable Level

- RDL Reading: 0.89

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

Completed on 9/17/2024

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.28

Record the Readily Detectable Level

- RDL Reading: 0.50

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

Completed on 9/17/2024

- Asset Desc: **OTP-7 SOUTH GATE (OTP-7)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.35

Record the Readily Detectable Level

- RDL Reading: 0.81

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

Completed on 9/17/2024

- Asset Desc: **OTP-8 BAINBRIDGE MEMORIAL HOSPITAL (GASDIST-97-7-106-3-3)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.22

Record the Readily Detectable Level

- RDL Reading: 0.63

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 9/17/2024

- Asset Desc: **OTP-7 SOUTH GATE (OTP-7)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.35

Record the Readily Detectable Level

☑ RDL Reading: 0.81

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 9/17/2024

- Asset Desc: **OTP-8 BAINBRIDGE MEMORIAL HOSPITAL (GASDIST-97-7-106-3-3)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.22

Record the Readily Detectable Level

☑ RDL Reading: 0.63

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-1 Whigham Dairy Rd. @ Chart Sta. Before R/R (OTP-1)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.19

Record the Readily Detectable Level

☑ RDL Reading: 0.33

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-2 Mallard Trace @ Chart Sta. (OTP-2)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.19

Record the Readily Detectable Level

☑ RDL Reading: 0.39

Was the RDL Reading Acceptable?

☑ Yes

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-1 Whigham Dairy Rd. @ Chart Sta. Before R/R (OTP-1)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.19

Record the Readily Detectable Level

☑ RDL Reading: 0.33

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-2 Mallard Trace @ Chart Sta. (OTP-2)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.19

Record the Readily Detectable Level

☑ RDL Reading: 0.39

Was the RDL Reading Acceptable?

☑ Yes

Odorization Check Points

☑ **Completed on** 12/5/2024

- Asset Desc: **OTP-5 GIBBS & MILES (OTP-5)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.34

Record the Readily Detectable Level

☑ RDL Reading: 0.76

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/5/2024

- Asset Desc: **OTP-6 LOUISE ST. (OLD LAB) (OTP-6)**
- Completed By: **Timothy Harris**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.49

Record the Readily Detectable Level

☑ RDL Reading: 0.67

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 12/5/2024

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.43

Record the Readily Detectable Level

☑ RDL Reading: 0.59

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.31

Record the Readily Detectable Level

☑ RDL Reading: 0.46

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/5/2024

- Asset Desc: **OTP-9 WALNUT (OTP-9)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.41

Record the Readily Detectable Level

☑ RDL Reading: 0.64

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-10 DEE'S ELECTRIC (OTP-10)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.21

Record the Readily Detectable Level

☑ RDL Reading: 0.45

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/5/2024

- Asset Desc: **OTP-9 WALNUT (OTP-9)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.41

Record the Readily Detectable Level

☑ RDL Reading: 0.64

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 12/4/2024

- Asset Desc: **OTP-10 DEE'S ELECTRIC (OTP-10)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.21

Record the Readily Detectable Level

☑ RDL Reading: 0.45

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were acceptable

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.16

Record the Readily Detectable Level

☑ RDL Reading: 0.27

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.33

Record the Readily Detectable Level

☑ RDL Reading: 0.63

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-1 Whigham Dairy Rd. @ Chart Sta. Before R/R (OTP-1)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.52

Record the Readily Detectable Level

☑ RDL Reading: 0.88

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-2 Mallard Trace @ Chart Sta. (OTP-2)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.23

Record the Readily Detectable Level

☑ RDL Reading: 0.33

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-5 GIBBS & MILES (OTP-5)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.44

Record the Readily Detectable Level

☑ RDL Reading: 0.83

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-6 LOUISE ST. (OLD LAB) (OTP-6)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.29

Record the Readily Detectable Level

☑ RDL Reading: 0.60

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-7 SOUTH GATE (OTP-7)**
- Completed By: **John McCullough**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.33

Record the Readily Detectable Level

☑ RDL Reading: 0.81

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-8 BAINBRIDGE MEMORIAL HOSPITAL (GASDIST-97-7-106-3-3)**
- Completed By: **John McCullough**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.33

Record the Readily Detectable Level

☑ RDL Reading: 0.51

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-9 WALNUT (OTP-9)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.22

Record the Readily Detectable Level

☑ RDL Reading: 0.72

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

☑ **Completed on** 3/20/2025

- Asset Desc: **OTP-10 DEE'S ELECTRIC (OTP-10)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.11

Record the Readily Detectable Level

☑ RDL Reading: 0.24

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: Followed all procedures and AOCs. All levels were good

Odorization Check Points

Completed on 7/11/2025

- Asset Desc: **OTP-1 Whigham Dairy Rd. @ Chart Sta. Before R/R (OTP-1)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.42

Record the Readily Detectable Level

- RDL Reading: 0.92

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

Completed on 7/7/2025

- Asset Desc: **OTP-2 Mallard Trace @ Chart Sta. (OTP-2)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

- TDL Reading: 0.29

Record the Readily Detectable Level

- RDL Reading: 0.72

Was the RDL Reading Acceptable?

- Yes

Enter any comments or observations (max 512 characters):

- Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/14/2025

- Asset Desc: **OTP-3 COMMODORE PARK (OTP-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.22

Record the Readily Detectable Level

☑ RDL Reading: 0.66

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/14/2025

- Asset Desc: **OTP-4 DOGWOOD DR. (GASDIST-95-7-105-3-3)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.42

Record the Readily Detectable Level

☑ RDL Reading: 0.59

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/7/2025

- Asset Desc: **OTP-5 GIBBS & MILES (OTP-5)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.56

Record the Readily Detectable Level

☑ RDL Reading: 0.71

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/14/2025

- Asset Desc: **OTP-6 LOUISE ST. (OLD LAB) (OTP-6)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.16

Record the Readily Detectable Level

☑ RDL Reading: 0.41

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/7/2025

- Asset Desc: **OTP-7 SOUTH GATE (OTP-7)**
- Completed By: **Frank White**
- Location: **PRESSURE CHART**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: .47

Record the Readily Detectable Level

☑ RDL Reading: .62

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/15/2025

- Asset Desc: **OTP-8 BAINBRIDGE MEMORIAL HOSPITAL (GASDIST-97-7-106-3-3)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.20

Record the Readily Detectable Level

☑ RDL Reading: 0.41

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/15/2025

- Asset Desc: **OTP-9 WALNUT (OTP-9)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.20

Record the Readily Detectable Level

☑ RDL Reading: 0.83

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

Odorization Check Points

☑ **Completed on** 7/15/2025

- Asset Desc: **OTP-10 DEE'S ELECTRIC (OTP-10)**
- Completed By: **Frank White**
- Location: **METER SET**

Record theThreshold Detection Level if Applicable

☑ TDL Reading: 0.19

Record the Readily Detectable Level

☑ RDL Reading: 0.45

Was the RDL Reading Acceptable?

☑ Yes

Enter any comments or observations (max 512 characters):

☑ Comment: REVIEWED PROCEDURES AND AOCS. USED DTEX TO TAKE ODORANT SAMPLE. READING WAS READILY DETECTABLE.

STF 1-9 Did Bainbridge perform any odorant sampling at 710 Gordon Ave, Bainbridge, GA 39819, following this event? If not, please explain why.

Answer:

Other than the routine Sniff Test performed in July, no. The City of Bainbridge Natural gas department determined there were no issues with Odorant when its employees smelled a moderate level of Odorant when they arrived at the location of the gas leak that was reported on April 29, 2025.

Docket #56377

STF 1-10 Please provide the operator qualification records for the personnel who performed the periodic sampling of odorant required in accordance with 49CFR 192.625 for the last 12 months.

EWN

Task Status Results (Printed on: 9/4/2025 2:58 PM)
Company Task List: ASME B31Q Task List
Company: Bainbridge - Gas Authority member



McCullough, John
EWN-417424
45
Supervisor(s):

Task Code	Task Name	Current Completion Date	Valid Until	Status
1211	Perform Periodic Sampling of Odorization (1:1)	10/6/2021	10/6/2026	✓



White, Frank
EWN-656059
46
Supervisor(s):

Task Code	Task Name	Current Completion Date	Valid Until	Status
1211	Perform Periodic Sampling of Odorization (1:1)	4/15/2021	4/15/2026	✓

STF 1-11 Has Bainbridge experienced any operational or maintenance issues with the equipment used to introduce odorants as required by 49CFR 192.625€? If yes, please explain.

Answer:

No.

STF 1-12 Please provide documentation for the customer notification required by 49CFR 192.16 for the residents at 710 Gordon Ave, Apartment H-30, Bainbridge, GA 39819.

Answer: The Landmark Apartments, including 710 Gordon Ave, Apartment H-30 does not have customer buried piping.

STF1-13 Please provide documentation for the public education material required by 49CFR 192616 for the residents at 710 Gordon Ave, Apartment H-30, Bainbridge, GA 39819.

City of
BAINBRIDGE
GEORGIA

Affidavit of Jennifer Clary

State of Georgia

County of Decatur

The undersigned, Jennifer Clary, being duly sworn, hereby deposes and says:

I, Jennifer Clary, Billing Coordinator for the City of Bainbridge, GA., declare I have mailed the Annual PAP Mailings for the City of Bainbridge U.S. mail through our billing cycle.

Executed this 16th day of April, 20 25.

Jennifer Clary

Jennifer Clary

4/16/2025

Date

Notary

SYLVIA ANN BURNS NOTARY PUBLIC DECATUR COUNTY GEORGIA EXPIRES September 24, 2028

101 South Broad Street | Bainbridge, Georgia 39817
P.O. Box 158 | Bainbridge, Georgia 39818
(P) 229.248.2000 | (F) 229.246.7311 | www.bainbridgecity.com

City of
BAINBRIDGE
GEORGIA

Affidavit of Jennifer Clary

State of Georgia

County of Decatur

The undersigned, Jennifer Clary, being duly sworn, hereby deposes and says:

I, Jennifer Clary, Billing Coordinator for the City of Bainbridge, GA., declare I have mailed the Annual PAP Mailings for the City of Bainbridge U.S. mail through our billing cycle.

Executed this 23rd day of September, 2024.

Jennifer Clary

Jennifer Clary

9/23/2024

Date

Notary

SYLVIA ANN BIVINS NOTARY PUBLIC DECATUR COUNTY GEORGIA EXPIRES October 10, 2024

101 South Broad Street | Bainbridge, Georgia 39817
P.O. Box 158 | Bainbridge, Georgia 39818
(P) 229.248.2000 | (F) 229.246.7311 | www.bainbridgecity.com

City of
BAINBRIDGE
GEORGIA

Affidavit of Jennifer Clary

State of Georgia

County of Decatur

The undersigned, Jennifer Clary, being duly sworn, hereby deposes and says:

I, Jennifer Clary, Billing Coordinator for the City of Bainbridge, GA., declare I have mailed the Annual PAP Mailings for the City of Bainbridge U.S. mail through our billing cycle.

Executed this 8th day of April, 2024.

Jennifer Clary

Jennifer Clary

4/08/2024

Date

Notary

My Commission Exp. June. 20, 2027

101 South Broad Street | Bainbridge, Georgia 39817
P.O. Box 158 | Bainbridge, Georgia 39818
(P) 229.248.2000 | (F) 229.246.7311 | www.bainbridgecity.com

"Look, Listen, Smell, Leave, and Tell"

Always follow the manufacturer's instructions when operating and caring for natural gas appliances.

Don't use fuel lines for storage. Do not hang heavy coats or other items from a fuel line (often located near the ceiling in basements).

Whether you're installing an underground dog fence or deck, running water to an outbuilding or post-hole digging for a new mail box post, underground piping and other utilities can become damaged. Call The Utilities Protection Center at 1-800-282-7411 or **811** before you dig or move earth in any way.

LOOK
LISTEN
SMELL
LEAVE
TELL

811

EMERGENCY NUMBERS

Post on your refrigerator or in another visible place.

Fire: 911

Police: 911

Medical: 911

Gas Company: 911

City of
BAINBRIDGE
GEORGIA



City of Bainbridge

Natural Gas Safety and You!

Contact us at:
www.bainbridgecity.com



The (System Name) is your local natural gas provider. There are underground natural gas lines in your area. We are providing this safety brochure as part of our pipeline damage prevention program.

Natural Gas Safety At Home

To burn properly, natural gas mixes with just the right amount of air to be ignited by a spark or flame. Natural gas that burns without enough air produces a deadly gas – carbon monoxide.

Because natural gas is colorless and odorless, a chemical with a distinct smell is added to alert you of a leak. The added odor smells like rotten eggs.

Teach all members of your family the three ways to recognize a natural gas leak, so they will know what to do.

Smell Gas?
Act Fast!

Gas Safety at Home

Never try to locate a leak yourself – it could be fatal. Let the experts who work for your local gas provider or emergency personnel handle this!!

Your Home >>>

Be sure to keep all natural gas appliances clean. Do not use the kitchen range as a space heater. This can produce dangerous carbon monoxide gas. Have your natural gas appliances installed, serviced and repaired by professionals. Keep chimney flues and vents for all appliances clean and in good working condition. Keep areas around your gas water heater and furnace clean and free of flammable substances.

Your Children >>>

Teach small children to stay away from all gas burning appliances. Take them on a tour of your home's gas-burning appliances, emphasizing the importance of safe operation. Explain to them that they must never swing from or play with pipes leading into your home or to appliances or any outdoor meters.

When in doubt – GET OUT!

What To Do >>>

Look –
Blowing dirt, bubbling in creeks or ponds, dry spots in moist areas or dead plants surrounded by green live ones could indicate a leak.

Listen –
A hissing sound that is near gas lines, any appliances or meters could indicate a leak.

Smell –
If you smell the rotten egg odor there could be a leak.

Leave – Leave the area immediately.

Tell –
Be sure to tell authorities - Notify 911 or call us at (insert phone number). A faint odor of gas may mean that a pilot light has gone out and should be relit; however a **strong odor** means you should leave the home at once, go to a neighbor's house and call your local utility or emergency number from there.

Practice safety drills and emergency home evacuation drills. Keep emergency numbers handy and teach young family members who to call for help when needed.

Also, do not turn any electrical switches on or off or use a telephone or flashlight, because an electric spark could ignite the gas and cause an explosion.







Do A Home Inspection with Your Children >>>

Natural gas is used for heating buildings, heating water, cooking, drying clothes, lighting, and other purposes. Some home appliances that use natural gas include:

Furnaces	*Clothes dryers*	*Pools*	*Hot tub heaters*
Barbecue Grills	*Water heaters*	*Outdoor lights*	*Stoves & ranges*

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LOOK

LISTEN

SMELL

LEAVE

TELL

811

EMERGENCY NUMBERS

Post on your refrigerator or in another visible place.

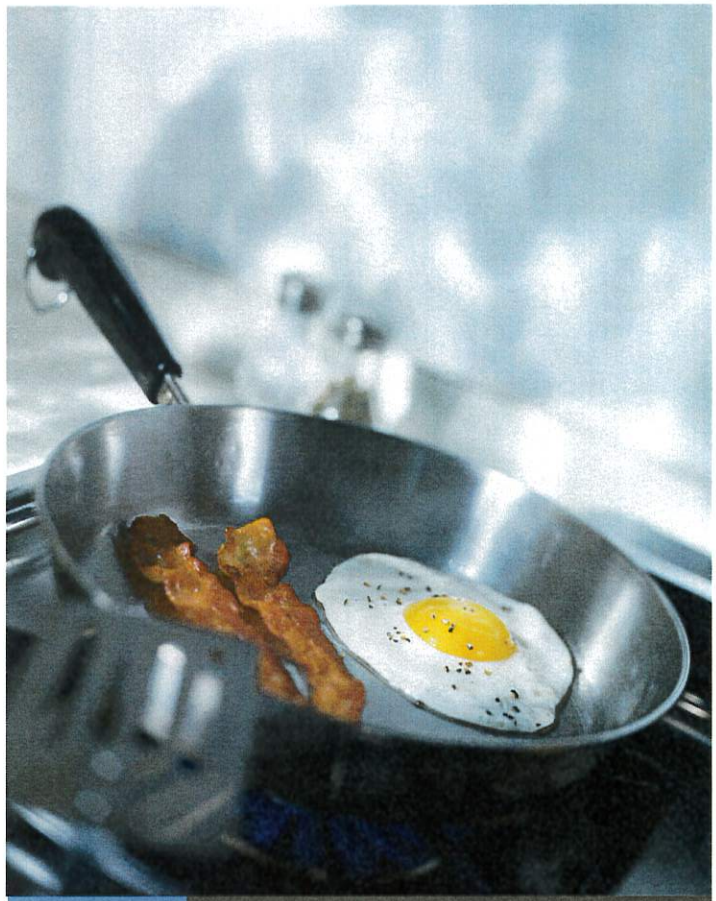
Fire: 911 _____

Police: 911 _____

Medical: 911 _____

Gas Company: 911 _____

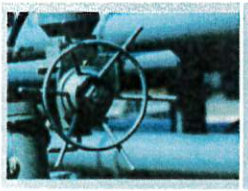
City of
BAINBRIDGE
GEORGIA



City of Bainbridge

Natural Gas Safety and You!

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www.bainbridgecity.com



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When in doubt – GET OUT!

What To Do >>>

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Blowing dirt, bubbling in creeks or ponds, dry spots in moist areas or dead plants surrounded by green live ones could indicate a leak.

Listen –
A hissing sound that is near gas lines, any appliances or meters could indicate a leak.

Smell –
If you smell the rotten egg odor there could be a leak.

Leave – Leave the area immediately.

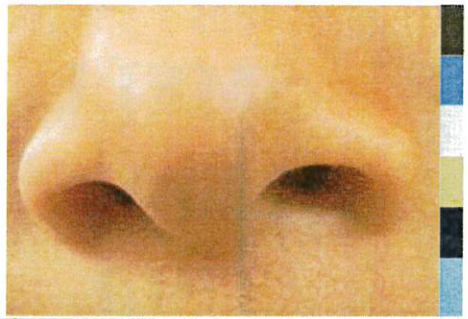
Tell –
Be sure to tell authorities - Notify 911 or call us at (insert phone number). A faint odor of gas may mean that a pilot light has gone out and should be relit; however **a strong odor** means you should leave the home at once, go to a neighbor's house and call your local utility or emergency number from there.

Also, do not turn any electrical switches on or off or use a telephone or flashlight, because an electric spark could ignite the gas and cause an explosion.

Practice safety drills and emergency home evacuation drills. Keep emergency numbers handy and teach young family members who to call for help when needed.







Do A Home Inspection with Your Children >>>

Natural gas is used for heating buildings, heating water, cooking, drying clothes, lighting, and other purposes. Some home appliances that use natural gas include:

Furnaces	Clothes dryers	Pools	Hot tub heaters
Barbecue Grills	Water heaters	Outdoor lights	Stoves & ranges

STF1-14 Please provide a copy of the operator qualification records demonstrating the assigned covered tasks and qualification status for each of these tasks for the gas department personnel who responded to the leak call at 710 Gordon Ave, Apartment H-30, Bainbridge, GA 39819, on April 28-29, 2025.

Answer:

The only report the City of Bainbridge Gas Department responded to was the call for smelling gas which was on April 29, 2025.

EWN

Task Status Results (Printed on: 9/5/2025 10:02 AM)
Company Task List: ASME B31Q Task List
Company: Bainbridge - Gas Authority member



White, Frank
EWN-656059
46
Supervisor(s):

Task Code	Task Name	Current Completion Date	Valid Until	Status
0301	Open and Close Valves Manually (1:3)	2/23/2024	2/23/2027	✓
0781	Join Plastic Pipe Using Electrofusion (1:0)	1/16/2025	1/16/2026	✓
1231	Perform Inside Gas Leak Investigation (1:1)	6/2/2023	6/2/2026	✓
1241	Perform Outside Gas Leak Investigation (1:1)	6/2/2023	6/2/2026	✓

EWN

Task Status Results (Printed on: 9/5/2025 10:03 AM)
Company Task List: ASME B31Q Task List
Company: Bainbridge - Gas Authority member



McCullough, John
EWN-417424
45
Supervisor(s):

Task Code	Task Name	Current Completion Date	Valid Until	Status
0301	Open and Close Valves Manually (1:3)	2/23/2024	2/23/2027	✓
0781	Join Plastic Pipe Using Electrofusion (1:0)	5/6/2025	4/17/2026	✓
1231	Perform Inside Gas Leak Investigation (1:1)	6/9/2023	6/9/2026	✓
1241	Perform Outside Gas Leak Investigation (1:1)	6/9/2023	6/9/2026	✓

EWN

Energy Worldnet
P.O. Box 2106
Decatur, TX 76234

Assessment Activity Results

Last Name	First Name	MI	Suffix	Employee ID	EWN ID	Type	Eval ID	Title	Date Taken	Status	Score	CEUs
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	2241	EWN-CBT-Joining of Plastic Pipe-Electrofusion (0781)	1/16/2025 10:57:45 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	2285	EWN-CBT-Locate Underground Pipelines (1291)	6/11/2024 11:47:22 AM	Passed	95	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	2285	EWN-CBT-Locate Underground Pipelines (1291)	5/28/2025 11:01:38 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	18838	EWN-CBT-Perform Visual Inspection for Atmospheric Corrosion (0141)	5/6/2025 10:10:40 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	38686	EWN-CBT-Maintain Service Valve Upstream of Customer Meter (1191)	9/12/2024 11:39:21 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	38687	EWN-CBT-Perform Periodic Sampling of Odorization (1211)	5/6/2025 8:58:29 AM	Failed	53	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	38687	EWN-CBT-Perform Periodic Sampling of Odorization (1211)	5/6/2025 9:25:34 AM	Failed	67	
Cheatem	Jaheen			39	EWN-909877	Computer Based Training	38687	EWN-CBT-Perform Periodic Sampling of Odorization (1211)	5/28/2025 10:18:25 AM	Passed	93	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80406	EWN-PE-Join Plastic Pipe Using Manual Butt Heat Fusion (0751)	7/8/2024 1:43:12 PM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80406	EWN-PE-Join Plastic Pipe Using Manual Butt Heat Fusion (0751)	7/8/2024 1:44:34 PM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80734	EWN-PE-Perform Visual Inspection for Atmospheric Corrosion (0141)	5/6/2025 10:51:00 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80753	EWN-PE-Operate Valves Manually to Adjust Flow/Pressure and Monitor for Changes (0311)	5/6/2025 11:36:47 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80755	EWN-PE-Perform Valve Corrective Maintenance (0321)	10/31/2024 1:27:33 PM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80776	EWN-PE-Locate Underground Pipelines (1291)	8/20/2024 9:11:16 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80776	EWN-PE-Locate Underground Pipelines (1291)	5/28/2025 11:13:16 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80833	EWN-PE-Join Plastic Pipe Using Stab Fittings (0681)	7/8/2024 10:15:16 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80835	EWN-PE-Join Pipe Using Nonbottom-Out Compression Couplings (0691)	7/8/2024 10:40:19 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80836	EWN-PE-Maintain Service Valves Upstream of Customer Meter (1191)	9/16/2024 11:42:57 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80838	EWN-PE-Join Pipe Using Bottom-Out Compression Couplings (0701)	7/8/2024 10:36:13 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80839	EWN-PE-Join Pipe Using Compression Couplings (0711)	7/8/2024 10:46:33 AM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80843	EWN-PE-Join Plastic Pipe Using Electrofusion (0781)	1/16/2025 12:15:06 PM	Passed	100	
Cheatem	Jaheen			39	EWN-909877	Performance Evaluation	80855	EWN-PE-Above Ground Supports and Anchors:-Inspection, Preventive, and Corrective Maintenance (0961)	9/16/2024 11:31:30 AM	Passed	100	

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Cheatem	Jaheen	39	EWN-909877	Performance Evaluation	80856	EWN-PE-Install and Maintain Casing Spacers, Vents, and Seals (0971)	9/16/2024 11:34:55 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	80911	EWN-CBT-Join Pipe Using Bottom-Out Compression Couplings (0701)	6/28/2024 3:02:50 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	80926	EWN-CBT-Joining of Pipe: Nonbottom-Out Compression Couplings (0691)	6/27/2024 3:33:07 PM	Passed	91
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84140	EWN-CBT-Joining of Pipe: Compression Couplings (0711)	7/3/2024 3:23:17 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84158	EWN-CBT-Install and Maintain Casing Spacers, Vents, and Seals (0971)	9/11/2024 1:19:01 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84172	EWN-CBT-Joining of Plastic Pipe: Stab Fittings (0681)	6/27/2024 1:13:54 PM	Failed	60
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84172	EWN-CBT-Joining of Plastic Pipe: Stab Fittings (0681)	6/27/2024 2:59:14 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84172	EWN-CBT-Join Plastic Pipe Using Stab Fittings (0681)	5/29/2025 11:27:51 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84289	EWN-CBT-Operate Valves Manually to Adjust Flow/Pressure and Monitor for Changes (0311)	5/6/2025 10:41:56 AM	Passed	93
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	84411	EWN-CBT-Joining of Plastic Pipe — Butt Heat Fusion: Manual (0751)	7/5/2024 3:18:18 PM	Passed	90
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	86127	EWN-CBT-Perform Valve Corrective Maintenance (0321)	9/12/2024 10:48:40 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Computer Based Training	86688	EWN-CBT-Above Ground Supports and Anchors-Inspection, Preventative, and Corrective Maintenance (0961)	9/11/2024 10:59:47 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123045	0111 - Maintain Rectifier (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123045	0111 - Maintain Rectifier (Written & Observation)	3/22/2024 9:48:36 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123047	0151 - Visual Inspection of Buried Pipe and Components When Exposed (Written & Observation)	2/29/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123047	0151 - Visual Inspection of Buried Pipe and Components When Exposed (Written & Observation)	2/29/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123048	0161 - Visual Inspection for Internal Corrosion (Written & Observation)	2/29/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123048	0161 - Visual Inspection for Internal Corrosion (Written & Observation)	2/29/2024 10:47:23 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123052	0201 - Visual Inspection of Installed Pipe and Components for Mechanical Damage (Written & Observation)	1/4/2023 11:17:32 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123055	0301 - Manually Opening and Closing Valves (Written & Observation)	2/23/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123055	0301 - Manually Opening and Closing Valves (Written & Observation)	2/23/2024 3:56:09 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123059	0331 - Valve - Visual Inspection and Partial Operation (Written & Observation)	2/23/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123059	0331 - Valve - Visual Inspection and Partial Operation (Written & Observation)	2/23/2024 4:00:29 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123060	0341 - Valve - Preventive Maintenance (Written & Observation)	6/16/2023 12:52:10 PM	Passed	100

Cheatem	Jaheen	39	EWN-909877	Record Only	123061	0381 - Spring Loaded Pressure Regulating Device - Inspection and Testing, Preventive and Corrective Maintenance (Written & Observation)	9/26/2023 1:51:13 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123062	0391 - Pilot-Operated Pressure Regulating Device - Inspection, Testing, Preventive and Corrective Maintenance (Written & Observation)	9/26/2023 1:52:13 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123063	0411 - Spring-Loaded Pressure Limiting and Relief Device - Inspection, Testing, Preventive and Corrective Maintenance (Written & Observation)	9/26/2023 1:54:16 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123065	0561 - Pressure Test - Nonliquid Medium - MAOP Less Than 100 psi (Written & Observation)	9/26/2023 2:37:38 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123068	0591 - Leak Test at Operating Pressure (Written & Observation)	2/23/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123068	0591 - Leak Test at Operating Pressure (Written & Observation)	2/23/2024 4:05:19 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123073	0641 - Visually Inspect Pipe and Components Prior to Installation (Written & Observation)	1/20/2023 10:28:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123074	0681 - Joining of Plastic Pipe - Stab Fittings (Written & Observation)	8/30/2023 2:08:16 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123075	0691 - Joining of Pipe - Non-Bottom Out Compression Couplings (Written & Observation)	8/30/2023 1:29:59 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123076	0701 - Joining of Pipe - Bottom Out Compression Couplings (Written & Observation)	8/31/2023 10:11:46 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123077	0711 - Joining of Pipe - Compression Couplings (Written & Observation)	8/30/2023 3:15:53 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123078	0721 - Joining of Pipe - Threaded Joints (Written & Observation)	2/29/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123078	0721 - Joining of Pipe - Threaded Joints (Written & Observation)	2/29/2024 8:39:04 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123079	0731 - Joining of Pipe - Flange Assembly (Written & Observation)	9/26/2023 3:00:44 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123080	0751 - Joining of Plastic Pipe - Butt Heat Fusion: Manual (Written & Observation)	8/31/2023 10:10:42 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123083	0761 - Joining of Plastic Pipe - Electrofusion (Written & Observation)	2/23/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123083	0761 - Joining of Plastic Pipe - Electrofusion (Written & Observation)	2/23/2024 3:51:13 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123087	0811 - Visual Inspection of Welding and Welds (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123087	0811 - Visual Inspection of Welding and Welds (Written & Observation)	3/22/2024 10:15:06 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123092	0861 - Installation of Steel Pipe in a Ditch (Written & Observation)	2/29/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123092	0861 - Installation of Steel Pipe in a Ditch (Written & Observation)	2/29/2024 10:57:59 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123096	0901 - Installation of Plastic Pipe in a Ditch (Written & Observation)	1/25/2023 11:52:17 AM	Passed	100

Cheatem	Jaheen	39	EWN-909877	Record Only	123097	0911 - Installation of Plastic Pipe in a Bore (Written & Observation)	1/25/2023 1:30:05 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123100	0941 - Install Tracer Wire (Written & Observation)	1/25/2023 2:07:41 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123101	0951 - Installation of Pipe Above Ground (Written & Observation)	1/25/2023 2:25:47 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123104	0981 - Backfilling (Written & Observation)	1/25/2023 2:45:12 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123105	0991 - Coating Application and Repair - Brushed or Rolled (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123105	0991 - Coating Application and Repair - Brushed or Rolled (Written & Observation)	3/22/2024 10:40:21 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123106	1001 - Coating Application and Repair - Sprayed (Written & Observation)	8/23/2023 1:52:24 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123107	1011 - External Coating Application and Repair - Wrapped (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123107	1011 - External Coating Application and Repair - Wrapped (Written & Observation)	3/22/2024 10:54:50 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123116	1101 - Tapping a Pipeline with a Built-in Cutter (Written & Observation)	2/26/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123116	1101 - Tapping a Pipeline with a Built-in Cutter (Written & Observation)	2/26/2024 3:02:00 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123120	1141 - Squeeze Off Plastic Pipe (Written & Observation)	2/29/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123120	1141 - Squeeze Off Plastic Pipe (Written & Observation)	2/29/2024 10:52:11 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123122	1161 - Installation of Customer Meters and Regulators - Residential and Commercial (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123122	1161 - Installation of Customer Meters and Regulators - Residential and Commercial (Written & Observation)	3/22/2024 11:23:41 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123123	1171 - Installing Customer Meters - Large Commercial and Industrial (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123123	1171 - Installing Customer Meters - Large Commercial and Industrial (Written & Observation)	3/22/2024 11:36:54 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123126	1201 - Temporary Isolation of Service Lines and Service Discontinuance (Written & Observation)	3/22/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123126	1201 - Temporary Isolation of Service Lines and Service Discontinuance (Written & Observation)	3/22/2024 11:57:12 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123129	1231 - Inside Gas Leak Investigation (Written & Observation)	6/2/2023 3:54:44 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123130	1241 - Outside Gas Leak Investigation (Written & Observation)	6/2/2023 3:56:07 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123135	1281 - Mobile Gas Leakage Survey - Optical Methane (Written & Observation)	1/26/2024 12:00:00 AM	Passed	100

Cheatem	Jaheen	39	EWN-909877	Record Only	123135	1281 - Mobile Gas Leakage Survey - Optical Methane (Written & Observation)	1/26/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123139	1321 - Damage Prevention During Excavation Activities by or on Behalf of The Operator (Written & Observation)	2/26/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123139	1321 - Damage Prevention During Excavation Activities by or on Behalf of The Operator (Written & Observation)	2/26/2024 3:06:23 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123140	1331 - Damage Prevention Inspection During Third Party Excavation or Encroachment Activities as Determined Necessary by Operator (Written & Observation)	2/26/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123140	1331 - Damage Prevention Inspection During Third Party Excavation or Encroachment Activities as Determined Necessary by Operator (Written & Observation)	2/26/2024 3:09:52 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123141	1341 - Provide or Assure Adequate Pipeline Support During Operator Initiated Excavation Activities (Written & Observation)	2/26/2024 12:00:00 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123141	1341 - Provide or Assure Adequate Pipeline Support During Operator Initiated Excavation Activities (Written & Observation)	2/26/2024 3:10:55 PM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123145	1651 - Purge - Flammable or Inert Gas (Written & Observation)	2/3/2023 10:01:02 AM	Passed	100
Cheatem	Jaheen	39	EWN-909877	Record Only	123147	1701 - Isolating, Abandoning and Deactivating Pipeline Facilities (Written & Observation)	2/3/2023 10:45:53 AM	Passed	100