Daughtridge Gas

Propane Customer Inspection Record

Name: Jimmy Roberson

Address: 3115 Ridgecrest Rd

City: _____

Phone: _____

Date: 8-28-25

Account No. _____

Dear Customer:
Your fuel tank, lines, piping and appliances are designed and installed for the storage and use of fuel. All consumers should carefully and periodically inspect the system or hire a competent independent person to do so for them. If any defects are discovered or if the system is withdrawn from use you must immediately notify Daughtridge Gas.

Daughtridge Gas has evaluated your fuel system according to minimum reasonable requirements for a safe installation.

The inspection is not a guarantee to you or anyone that the system is in a safe condition or in compliance with any applicable law. We do not warrant or certify that the system is safe, free of defect or leaks or that its use may not result in malfunction, personal injury or property damage.

These are normal suggested safety procedures for all consumers. By the use of or acceptance of these safety checks, Daughtridge Gas does not warrant or certify the equipment is free of any defects that could result in unexpected malfunction causing injury or property damage for which Daughtridge Gas denies any resulting liability.

Appliances:

	Manufacturer	~~Serial~~/Model No.
Furnace	Trane	2514527115A
Space Heater		
Fireplace		
Log Blower		
Water Heater		
Kitchen Range		
~~Clothes Dryer~~		

C/O Detector Installed: (Y) _____ (N) _____

Regulator Manufacturer Information

	Mo./Yr. Manuf.	Brand	Model
1st Stage			
2nd Stage			
2nd Stage			
3rd Stage			
Single			
Twin	9/18	MEC	MEGR-1232HBX
Auto			

Pressure Record
Start Pressure Reading 10
End Pressure Reading 10
Minutes Held 15

Tank / Cylinder — Tank Requalification Required: ☐ Yes ☑ ~~No~~ — System OK

Requalification Performed & Passed: ☐ Yes ☐ No

Size	Type	Serial Number	Comp. Owned
250	AG ☑ ~~Yes~~ ☐ No	229154	☑ ~~Yes~~ ☐ No
	AG ☐ Yes ☐ No		☐ Yes ☐ No

Distance to nearest building	10 Feet
Substantial, noncombustible container base.....	☑ ~~Yes~~ ☐ No
Relief valve discharges at least 5 feet horizontally from any building opening below the discharge(3 ft cylinder)...	☑ ~~Yes~~ ☐ No
Fill Valve, relief valve, and fixed maximum liquid level gauge at least 10 ft from exterior source of ignition,mechanical ventilation air intakes or openings into direct vent appliances (5 ft for exchange cylinders).....	☑ ~~Yes~~ ☐ No

Service Line:

Type of line: Copper ✓ Plastic _____ Iron _____ Other _____

Service line tubing or piping is buried and/or protected ...	☑ ~~Yes~~ ☐ No
Service line enters the structure above ground	N/A ☐ Yes ☐ No
If not, is it sealed or installed in gas tight conduit	☐ Yes ☐ No
Are there any unused lines connected to the system?	☐ Yes ☑ ~~No~~
If yes, how many?	
If yes, are they properly plugged / capped?	☐ Yes ☐ No

Regulators: Must be replaced if over 25 years old

First stage/single stage/integral two stage protected	☑ ~~Yes~~ ☐ No
Second stage located out of doors	☑ ~~Yes~~ ☐ No
If not, the vent outlet piped out of doors	☐ Yes ☐ No
Second stage vent discharge outlet installed pointed downward or protected	☑ ~~Yes~~ ☐ No
Vent discharge located at least 3 ft horizontally from any building opening below the discharge	☑ ~~Yes~~ ☐ No
Vent discharge located at least 5 ft in any direction from sources of ignition and/or combustion air intakes of direct venting appliances	☑ ~~Yes~~ ☐ No
Vent discharge outlets checked for possible blockage ...	☑ ~~Yes~~ ☐ No
2lb. Appliance 3rd stage installed level	☐ Yes ☐ No

Miscellaneous:

Any unvented space heaters installed in bedrooms	☐ Yes ☑ ~~No~~
Customer performed sniff test	☐ Yes ☑ ~~No~~
Customer can detect the odor of propane	☐ Yes ☐ No
Customer given written consumer safety information	☑ ~~Yes~~ ☐ No
Any deficiencies and/or corrections necessary have been explained to the customer	☑ ~~Yes~~ ☐ No
Any vented appliances ... ☐ Yes ☑ ~~No~~ Vented properly	☐ Yes ☐ No

Changes: _____

Service Technician: John Davis Date: 8-28-25

Customers Signature: _____ Date: _____

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