



# Propane System Inspection

Invoice No. 24079345 Customer No. 11593010 Telephone No. 910-301-3673  
 CSC Location 6402 Lumberton Name Richard Johnson  
 Date of Inspection 11-18-24 Address 210 Waterford Circle City/State Lumberton NC

Disclaimer: This inspection covers gas distribution system equipment visible and readily accessible to the service technician and represents the conditions existing on the date of inspection. It does not cover latent or manufacturing defects, the internal workings of sealed equipment or structural components and cannot be construed to cover future or unforeseen happenings.

Container(s)										
Size	Serial No.	Manufacturer	Date of Mfg.	Requalification Date Cylinders Only	Location	Container Condition	Fittings Leak Check	Relief Valve		Container Foundation
								Cond.	Cap	
120	2511521	Underwriters	2022		side of garage	(GWC)	OK	OK	OK	good
Piping										
Integ/1 <sup>st</sup> Stage	Size	Regulator(s)	MFG	Model No.	Year Built	Condition	Vent Position	How Protected		
Integ/1 <sup>st</sup> Stage	1/2		REGO	L-404B2	2024	New	above garage	10		
2 <sup>nd</sup> Stage		2 <sup>nd</sup> Stage								
3 <sup>rd</sup> Stage		3 <sup>rd</sup> Stage								
LEAK CHECK (5 Min)			PRESSURE TEST (10 Min)			SYSTEM OPERATING TEST				
1 <sup>st</sup> Stage	START	FINISH	START	FINISH	EQUIP. USED:	EQUIP. USED:				
	EQUIP. USED: Presto		EQUIP. USED: H.P. TEST GAUGE			<input type="checkbox"/> WC FLOW <input type="checkbox"/> PSI LOCKUP				
2 <sup>nd</sup> Stage	TIME: 1:10 PM	1:15 PM	TIME:			EQUIP. USED: Manometer				
	<input type="checkbox"/> WC <input checked="" type="checkbox"/> PSI 10/5	5	PSI:			<input checked="" type="checkbox"/> WC FLOW 10.7" <input type="checkbox"/> PSI LOCKUP 11.2"				
3 <sup>rd</sup> Stage	EQUIP. USED:		EQUIP. USED: H.P. TEST GAUGE			EQUIP. USED:				
	TIME:		TIME:			<input type="checkbox"/> WC FLOW <input type="checkbox"/> PSI LOCKUP				

**Installation Review**  
 Safety information and materials provided to customer  Yes  No  
 Container(s) distance requirements are met  Yes  No  
 Container(s) condition is suitable for continued service  Yes  No  
 Cathodic protection provided and documented per company policy (if applicable)  Yes  No  
 Regulator(s) distance requirements are met  Yes  No  
 Exterior gas piping is suitable for continued service  Yes  No  
 Dielectric isolation installed according to code for metallic pipe or tubing (if applicable)  Yes  No

I, Wesley Hunt Service Technician (Signature) certify that I have completed the system check and installation review as described above.  
 Date: 11-18-24

**Customer Acknowledgment:** I understand a system check and installation review has been completed on my gas system as described above. I also acknowledge that the individual performing the Gas System Check informed me of the procedure and the outcome of the inspection; what was covered by the inspection and what was not covered; what repairs and/or alterations, if any, were made to the gas system or appliances; and options available for making recommended changes to my gas system. I further acknowledge, by initialing each of the following items, that:

- RS I have informed the service technician of all gas-burning appliances and gas lines on my property.
- RS I have smelled the propane gas and can detect its odor.
- RS I have been told what to do if I smell a gas odor or otherwise suspect a gas leak and have been shown how to turn the gas off at the container.
- RS I have been told that the odorant giving propane its distinctive smell can fade or diminish in intensity and that certain physical limitations or conditions might prevent me from smelling a gas leak.
- RS I have been told to consider installing one or more propane gas detectors listed by Underwriters Laboratories.
- RS I have received safety information and been told to read it and share it with all family members.
- RS I am satisfied with the service work performed.

I, Kelli S. Johnson Customer and/or Tenant (Printed Name) have read and fully understand this certification.  
 Signature: Kelli S. Johnson Date: 11-18-2024