Confund Co

11/27/2024 11:42:26 AM

## **WORK ORDER**

**MARTHA MOLER** 

7980 Blue Ridge Dr Blue Ridge, GA 30513 (706) 851-7724 Customer #: 28590

Order #: 288170 Location #: 250454 Zone:B-015-FRI-

Terms: Net 30

Map Code:

Service Code: Propane Service

Description: 12/03/24 T/I 250g w/200g@2.999. Call Martha 706-851-7724

CCOF VM

Date Ordered: 11/27/2024 | Scheduled Date: | Est. Completion: | Start: | Stop:

Name:

Heating System

Last Service:

Last Tune Up:

Tech:

Contract: Manufact: •

SC Renewal:

Model:

Notes:

Instructions:

Service History:

Date Invoice # Tech Problem Reported Ser

Service Notes



## PROPANE GAS PIPING SYSTEM CHECK

| Custome  | r Accour  | nt #: 2  | 8590  |  |  |   |                              |                                   |                          |                       |        | Date       |                      | 12/   | 03           | /20      | )24       |        |        |      |     |      |       |       |     |
|--|---|--|---|--|--|---|------------------------------|-----------------------------------|--------------------------|-----------------------|--------|------------|----------------------|-------|--------------|----------|-----------|--------|--------|------|-----|------|-------|-------|-----|
| Name: Martha Moler   |   |  |   |  |  |   | Instructions: T/I 250g w/200 |                                   |                          |                       |        | 200        | g@2.999. Call Martha |       |              |          |           |        |        |      |     |      |       |       |     |
| Address:   |   | 30 Blue  |   |  |  |   |                              |                                   |                          |                       |        |            |                      |       |              |          | CCOF      |        |        |      |     |      | -     |       |     |
|  |   | e Ridg   |   |  |  |   |                              |                                   |                          |                       | -      | Orde       |                      |       |              |          |           |        |        |      |     |      |       |       |     |
| Disclaimer: This<br>date of inspection<br>future or unfores  | s inspection. It does   | n covers ga  | s equipr  | ment ar  | nd appli   |   |                              |                                   |                          |                       | ssib   | le to      | the s                | ervio | ce tec       | chnic    |           |        |        |      |     |      |       |       |     |
| Appliance C  | neck:   |  |   |  |  |   |                              |                                   |                          |                       |        |            |                      |       |              |          |           |        |        |      |     |      |       |       |     |
| Appliance  |   |  | Pare H  | factor   |  | Furnace                                 |                              |                                   |                          |                       |        |            |                      |       |              |          |           |        |        |      |     |      |       |       |     |
| Manufacturer   |   |  | Empire  |  |  | Corrie                                  |                              |                                   |                          |                       |        |            |                      | 4     |              |          |           |        |        |      |     |      |       |       |     |
| Model #  |   |  | 1/  | V,   | (  | CNPV16029                               |                              |                                   | 44                       | 14                    | 44     | 14         | 11                   | 1     |              |          |           |        |        |      |     |      |       |       |     |
| Serial #   |   |  | N   | V  |  | 131                                     | 4x                           | 234                               | 37                       |                       |        |            |                      |       |              |          |           |        |        |      |     |      |       |       |     |
| Burner/Combus  | tion Char   | nber   | Ok  |  |  | 0                                       | k                            |                                   |                          | Ok                    |        |            |                      |       | Ok           |          |           |        | Ok     |      |     |      | Ok    |       |     |
| Manual Shutoff   |   |  | Ok  | □ N/   | /A   | 0                                       | k 🗆                          | N/A                               |                          | Ok                    |        | N/A        |                      |       | Ok           |          | N/A       |        | Ok     |      | N/A |      | Ok    |       | N/A |
| Sediment Trap  |   |  | Ok  |  | -  | 5 0                                     | k                            |                                   |                          | Ok                    |        |            |                      |       | Ok           |          |           |        | Ok     |      |     |      | Ok    |       |     |
| Pilot Safety Sys   | tem   | 1  | Ok  | □ N/   | /A   | 0                                       | k 🗆                          | N/A                               | 0                        | Ok                    |        | N/A        |                      |       | Ok           |          | N/A       |        | Ok     |      | N/A |      | Ok    |       | N/A |
| Electronic Ignition  | on System   | 1  | Ok  | □ N/   | A  | 0                                       | k 🗆                          | N/A                               | 0                        | Ok                    |        | N/A        |                      | 0     | Ok           |          | N/A       | 0      | Ok     |      | N/A |      | Ok    |       | N/A |
| Venting System   |   | /  | Ok  | □ N  | /A   | 0                                       | k 🗆                          | N/A                               |                          | Ok                    |        | N/A        |                      |       | Ok           |          | N/A       |        | Ok     |      | N/A | 0    | Ok    |       | N/A |
| Combustion Air   |   | -  | Ok  |  |  | 0                                       | k                            |                                   |                          | Ok                    |        | to replica |                      | 0     | Ok           |          |           | 0      | Ok     |      |     |      | Ok    |       |     |
| Taken Out of Se  | ervice  |  | ☐ Yes   |  | No   | O Y                                     | es [                         | No                                |                          | Yes                   | s C    | l No       |                      |       | Yes          |          | No        |        | Yes    |      | No  |      | Yes   |       | No  |
| Container Ch   | neck:   |  | 1977  |  |  |   |                              |                                   |                          | -                     |        |            |                      |       | 100          |          | ,,,,      |        |        |      | 110 |      | 100   | _     | 110 |
| Size   |   | Serial   | #   |  | Contain  | er Fit                                  | ting L                       | eak Tes                           | Ma                       | nufa                  | ectur  | er I       | Mani                 | ıfact | ure D        | )ate     | 1         | ocatio | on     |      | Ta  | nk ( | Cond  | ition |     |
| 250  | -   |  |   |  |  | 9 =                                     |                              |                                   |                          |                       | 1 3    |            |                      |       |              |          |           |        |        |      |     |      |       |       |     |
| 250  | 250 mo42  |  | 25011 600   |  |  |   | 100                          |                                   | ~11,                     | inity Ze              |        | 2004       |                      | 176   |              |          | but       |        |        |      |     |      |       |       |     |
| Regulator(s)   | :   |  |   |  |  |   |                              |                                   |                          |                       |        |            |                      |       |              |          |           |        |        | Ш    |     |      |       |       |     |
| Manuf  | acturer   |  | Mod   | del  |  | Reg                                     | gulato                       | r Date                            |                          | R                     | Regul  | lator      | Vent                 | ing   |              | F        | low/De    | livery | Pres   | sure | Lo  | ck-L | Jp Pr | ess   | ure |
| Twin   |   |  |   |  | -  |   |                              |                                   |                          | Corr                  | ect    |            | lnc                  | corre | ct           | $\vdash$ |           |        |        |      |     |      |       |       |     |
| 1at O  |   | 2  | 2 0 2 2   |  |  | 100111111111111111111111111111111111111 |                              | 2                                 |                          | Corr                  |        |            |                      | corre |              |          |           |        |        |      | -   |      |       |       |     |
| 1st //   | 56  | 3  | 40371   | 19   |  | 12.                                     | -23                          | 5                                 | ,                        |                       |        |            | 1110                 | JOHE  | Ci           |          |           |        |        |      |     |      |       |       |     |
| 2nd 17   | 150   | 3.   | 4031  | 34   |  | 8-                                      | -19                          |                                   | 4                        | Corr                  | ect    |            | 1 Inc                | corre | ct           |          | 11.       | 0      |        |      |     | 13   | 0     |       |     |
| Piping Syste   |   |  |   |  |  |   |                              |                                   |                          | Pre                   | ssu    | ire T      | est                  | :     | _            |          | ///       |        |        |      |     |      |       |       |     |
| Start Pressu   | ire   | End Pressu   | ressure Time Held   |  |  | eld Pass                                |                              |                                   |                          | Start Pres            |        | ressure    |                      | E     | End Pressure |          | Time Held |        | e Held | Pass |     |      |       |       |     |
| 100  | PSI   | 100 F  | PSI 10  |  | Mins Yes   |   |                              |                                   |                          |                       |        |            | _                    |       |              | □ Vaa    |           |        |        |      |     |      |       |       |     |
| -  | /C  |  |   |  |  | _ Mins                                  |                              | i                                 | PSI                      |                       | PSIPSI |            | SI                   | Mins  |              | ☐ Yes    |           |        |        |      |     |      |       |       |     |
| Comments:  |   |  |   |  |  |   |                              | <b>1</b> 100                      | 1                        |                       |        |            |                      |       |              |          |           |        |        |      |     | _    |       |       | NO  |
|  |   |  |   |  |  |   |                              |                                   |                          |                       |        |            |                      |       |              |          |           |        |        |      |     |      |       |       |     |
| Customer Ackn I frave inform I have been it I have smelle I have been to I have receive I am satisfied | ed the sen<br>informed of<br>old what to<br>d propane<br>old to conse<br>ed safety in | vice technici<br>f what deficie<br>do do if I smel<br>gas and ca<br>sider installing<br>of the contraction a | an of all<br>encies, r<br>I a gas on<br>detect<br>ng one of<br>and told t | gas-bu<br>repairs<br>odor or<br>its odo<br>r more<br>to read | urning a<br>&/or alto<br>otherwing<br>or.<br>gas del | ppliar<br>eratio<br>se su<br>tector     | nces,<br>ns, if<br>spect     | gas lines<br>any, wer<br>a gas le | s, and<br>e mad<br>ak an | unus<br>le to<br>d ha | my g   | 225        | vste                 | m or  | appli        | ance     | 25        |        |        |      |     |      | nder. |       |     |
| Service Technici   | -   | Plus L   |   |  |  |   | Se                           | Service Technician (Signature)    |                          |                       |        |            |                      |       | Date 12-3-24 |          |           |        |        |      |     |      |       |       |     |
| Customer (Print)   |   |  |   |  | Cu   | Customer (Signature)                    |                              |                                   |                          |                       |        |            |                      | Da    | ate          |          |           |        |        |      |     |      |       |       |     |



## INVOICE

| 28590      |              | Customer #:    |
|------------|--------------|----------------|
| Net 30     |              | Payment Terms: |
| 288170     | Invoice #:   | 1/~ d          |
| 2024-12-03 | Invoice Date |                |
| \$49.95    | Total Due    |                |

| MARTHA MOLER         |
|----------------------|
| 7980 Blue Ridge Dr   |
| Blue Ridge, GA 30513 |

| Make Check Payable to: Folger Gas, LLC |  |  |  |  |  |
|--|--|--|--|--|--|
| Amount Enclosed: \$                    |  |  |  |  |  |
| Remit To:                              |  |  |  |  |  |
| Folger Gas, LLC                        |  |  |  |  |  |
| PO BOX 2155                            |  |  |  |  |  |
| Blue Ridge, GA 30513                   |  |  |  |  |  |

| Cı           | ustomer Name | Delivery/Service Address                  | Cust #  | Invoice # | Inv Date   |
|--------------|--------------|---|---------|-----------|------------|
| MARTHA MOLER |              | 7980 Blue Ridge Dr - Blue Ridge, GA 30513 | 28590   | 288170    | 2024-12-03 |
| Quantity     | Item Number  | Description                               | Unit Pr | ice       | TOTAL      |
| 1.00         | Labor        | Labor                                     | \$49    | 9.9500    | \$49.95    |
| 1.00         | Labor        | Labor                                     | \$0     | 0.0000    | \$0.00     |
|              |              |   |         |           |            |
|              |              |   |         |           |            |
|              |              |   |         |           |            |

Tank/Equipment: Heating System - Heating System

For Fuel or Service At:

7980 Blue Ridge Dr - Blue Ridge, GA 30513

| \$49.95 | Sub Total |
|---------|-----------|
| \$0.00  | Charges   |
| \$0.00  | Tax Total |

| ſ | ACCOUNT BALANCE | \$0.00 | TOTAL DUE | \$49.95 |
|---|-----------------|--------|-----------|---------|
| L |                 | 1      |           |         |

12/03/2024 - Technician: Brian Bradley - Work Performed: - Set 250ag with 150 gal and hooked to existing lines leak test 100 psi for 10 min no leaks aw/sl 60%

Folger Gas, LLC PO BOX 2155 Blue Ridge, GA 30513 706-632-7606