



# INTERRUPTION OF SERVICE



Account # 3000461 Name Murphy Hall Address 6304 red cedar [House] City Wilmington  
State NC Zip 28411 Phone Date of Inspection 7/21/2026 Branch/Location Work Order #

## REASON

- ☐ Leak and System Check ☐ Out of Gas ☐ Gas Leak/Odor Complaint ☐ Install New Gas Piping ☐ Put System/Appliance Back in Service  
☒ Container Swap ☐ Container Drop-Off/Pick-Up ☐ Regulator Replacement ☐ Other: \_\_\_\_\_

| Equipment Type                        | Fireplace/Insert |  |  |  |  |
|---------------------------------------|------------------|--|--|--|--|
| Manufacturer                          | Temtex           |  |  |  |  |
| Year Manufactured                     | NV               |  |  |  |  |
| Model #                               | Ad31p            |  |  |  |  |
| Serial #                              | 08229            |  |  |  |  |
| Fuel                                  | Propane          |  |  |  |  |
| BTUs (Maximum Input)                  | 31,000           |  |  |  |  |
| Manual Shutoff Valve                  | OK               |  |  |  |  |
| Sediment Trap                         | N/A              |  |  |  |  |
| Burner(s) Condition                   | OK               |  |  |  |  |
| Combustion Chamber Condition          | OK               |  |  |  |  |
| Control/Pilot Safety System           | OK               |  |  |  |  |
| Venting System                        | OK               |  |  |  |  |
| Combustion Air                        | OK               |  |  |  |  |
| Taken Out of Svc or Operation (Tag #) | No               |  |  |  |  |

| CONTAINER CHECK | Serial #         | Cust. Own | Container Type |            | Size   | Tank % | Manufacturer | Mfr. Date | DOT              |      | Container |      |       | Relief Valve |      |     | Fittings Leak Test |
|-----------------|------------------|-----------|----------------|------------|--------|--------|--------------|-----------|------------------|------|-----------|------|-------|--------------|------|-----|--------------------|
|                 |                  |           | ASME/ DOT      | AG/UG/AGUG |        |        |              |           | Last Requal Date | Type | Found.    | Loc. | Cond. | Cond.        | Date | Cap |                    |
|                 |                  |           |                |            |        |        |              |           |                  |      |           |      |       |              |      |     |                    |
|                 | 1378539          | N         | ASME           | AG         | 120 wg | 70     | Worthington  | 2016      | N/A              |      | OK        | OK   | OK    | OK           | NV   | OK  | OK                 |
|                 | 6147372-Transfer | Y         | DOT            | AG         | 420 lb |        | Trinity      | 1993      |                  |      |           |      |       |              |      |     |                    |
|                 |                  |           |                |            |        |        |              |           |                  |      |           |      |       |              |      |     |                    |
|                 |                  |           |                |            |        |        |              |           |                  |      |           |      |       |              |      |     |                    |

| REGULATOR(S) INSTALLED |           | Manufacturer | Model #  | Date Code | Condition | Vent Position | How Protected |
|------------------------|-----------|--------------|----------|-----------|-----------|---------------|---------------|
|                        | Int Stage | REGO         | Lv404b39 | 2025      | OK        | OK            | OK            |
|                        | __ Stage  |              |          |           |           |               |               |
|                        | __ Stage  |              |          |           |           |               |               |
|                        | __ Stage  |              |          |           |           |               |               |

| System Type | System Leak Check <input checked="" type="checkbox"/> Entire System |   |                                                                        |   |                                                                        |          | Pressure Test  |  |              |  | System Operation Tests |          |                    |      |                                                                        |    |                                                                        |
|-------------|---------------------------------------------------------------------|---|------------------------------------------------------------------------|---|------------------------------------------------------------------------|----------|----------------|--|--------------|--|------------------------|----------|--------------------|------|------------------------------------------------------------------------|----|------------------------------------------------------------------------|
|             | Initial/Start Pressure                                              |   | End Pressure                                                           |   | Start Time                                                             | End Time | Start Pressure |  | End Pressure |  | Start Time             | End Time | Flow Pressure Test |      | Lock-Up Pressure Test                                                  |    |                                                                        |
| Inte Stage  | 13                                                                  | 9 | <input checked="" type="checkbox"/> WC<br><input type="checkbox"/> PSI | 9 | <input checked="" type="checkbox"/> WC<br><input type="checkbox"/> PSI | 11:15    | 11:20          |  | PSI          |  | PSI                    |          |                    | 12.5 | <input checked="" type="checkbox"/> WC<br><input type="checkbox"/> PSI | 13 | <input checked="" type="checkbox"/> WC<br><input type="checkbox"/> PSI |
| __ Stage    |                                                                     |   | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |   | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |          |                |  | PSI          |  | PSI                    |          |                    |      | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |    | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |
| __ Stage    |                                                                     |   | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |   | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |          |                |  | PSI          |  | PSI                    |          |                    |      | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |    | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |
| __ Stage    |                                                                     |   | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |   | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |          |                |  | PSI          |  | PSI                    |          |                    |      | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |    | <input type="checkbox"/> WC<br><input type="checkbox"/> PSI            |

PERFORMED SNIFF TEST ☒ Y ☐ N

## COMMENTS:

Containers: Transfer 6147372 to Yard; serial# 1378539;  
Equipment: Fireplace/Insert Serial# 08229;  
Regulators: model# Lv404b39 ; Replaced: model# Low pressure;

Dominic Paladino

Murphy Hall

Service Technician Name - Print

Customer Name - Print

Service Technician Signature

07/21/2026  
Date

Customer Signature

07/21/2026  
Date