

Snyder Fuel Service Inc.
PO Bx 420/7432 Main St
Newport, NY 13416-0420
(315)845-8742

SERVICE INVOICE

Account Number: 102719

Neil Farber
Janet Tucker
PO Box 119
Newport, NY 13416

Posted Date: 08/24/2026

Invoice Number: W142234

Invoice Total: \$6,995.00

Payment Amt:

Terms: Net 30 Days

2.0% Finance Charge Per Month On Accounts Past 30 Days

Please tear along perforated line and return top portion with your payment. Thank You!!

Service Address: 3086 Norway St
Newport

Date	Invoice#	Loc#	Description	Qty	Price	Total Amount
08/19/2026	W142234	2	Removed existing oil furnace, replaced	1.00	\$0.00	\$0.00
08/19/2026	W142234	2	with new Whirlpool gas furnace, also	1.00	\$0.00	\$0.00
08/19/2026	W142234	2	removed oil tank	1.00	\$0.00	\$0.00
08/19/2026	W142234	2	Whirlpool Gas Furnace	1.00	\$6,995.00	\$6,995.00
				Invoice Total:		\$6,995.00

1.5% Finance Charge Per Month On Accounts Past 30 Days

Pring Date: 8/26/2026
Terms: Net 30 Days

Account Number: 102719

Neil Farber

Snyder Fuel Service Inc.
3158458742

LP Gas Consumer Installation Record

102719-2

Name: Neil Forb.

Street: 3086 Norway St

City: Newport

Installation/Inspection Date: 8-19-26

State: NY

Phone: _____

	Furnace	Kitchen Range	Water Heater	Clothes Dryer
Manufacturer	<u>Whirlpool</u>			
Serial/Model Number	<u>W39251646Z</u>			
BTU Rating	<u>56000</u>			



Model WL951T0603A17M4SNAS

System or equipment "Red Tagged" due to condition or because subject to recall? ☐ Yes ☒ No

If yes, explain/identify _____

Is each vented type of appliance vented to the outside air? ☒ Yes ☐ No

Any unvented space heaters installed in bedrooms? ☒ Yes ☐ No

If yes, is each heater equipped with an oxygen depletion safety shutoff system? ☐ Yes ☒ No

Size of tank(s) 2420's 2729758 2026 Tank(s) located 80k feet from closest building

Tank(s) mounted on substantial, non-combustible base? ☒ Yes ☐ No

Any sources of ignition within 10 feet (5 feet for cylinders in exchange service)? ☐ Yes ☒ No

	Starting Pressure	Ending Pressure	Time Held (Minutes)	Leak Free? (Yes or No)
Leak Check	<u>9</u>	<u>9</u>	<u>10</u>	<u>yes</u>

Service Line is: Iron Pipe _____ Copper Tubing 1/2 Plastic _____ Other _____

Piping or tubing is buried and/or protected from damage? ☒ Yes ☐ No

Does the service line enter the structure above ground? ☒ Yes ☐ No

If no, is it sealed or installed in gas tight conduit? ☐ Yes ☐ No

Any unused gas piping outlets indoors? ☐ Yes ☒ No

If yes, is each unused gas piping outlet fitted with a gas tight threaded plug or cap? ☐ Yes ☐ No

First Stage or Twin Stage Regulator Date Code 09-2024 Second Stage Regulator Date Code _____

All regulators located outdoors are installed or protected so operation will not be affected by the elements (for example, freezing rain, sleet, snow, ice, mud, or debris)? ☒ Yes ☐ No

All regulators properly secured? ☒ Yes ☐ No

Second stage regulator located outdoors? ☒ Yes ☐ No

If not, is the vent outlet piped out of doors? N/A ☐ Yes ☐ No

Is regulator vent discharge located at least 3 feet horizontally away from any building opening below the level of the discharge? ☐ Yes ☒ No

By signing I, _____ Customer's Name _____ acknowledge:

- I understand how to turn off my supply of gas in case of emergency.
- I have smelled propane and can detect its odor.
- I have received consumer safety information and an odor sniff sample.
- I have been advised to install a combustible gas detector.
- Any deficiencies and/or corrections necessary have been clearly explained to me.

Customer Signature: Janet Tucker

Date: _____

Service Technician Signature: Butt

Date: 8-19-26

This inspection is expressly limited to LP gas piping and equipment visible and accessible to the service technician and reflects the conditions existing at the time of the inspection.