

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

SERVICE INVOICE

Account Number: 108812

Robert & Barbara Clark
175 Brady Beach Road
Cold Brook, NY 13324

Posted Date: 08/26/2026

Invoice Number: W142250

Invoice Total: \$8,595.00

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: 175 Brady Beach Rd
HOUSE

Date	Invoice#	Loc#	Description	Qty	Price	Total Amount
08/24/2026	W142250	1	Removed Buderus boiler installed new	1.00	\$0.00	\$0.00
08/24/2026	W142250	1	Utica boiler	1.00	\$0.00	\$0.00
08/24/2026	W142250	1	Utica Boiler	1.00	\$8,595.00	\$8,595.00
1.5% Finance Charge Per Month On Accounts Past 30 Days						
Invoice Total:						\$8,595.00

Pring Date: 9/9/2026
Terms: Net 30 Days

Account Number: 108812

Robert & Barbara Clark

Snyder Fuel Service Inc.
3158458742



LP Gas Consumer Installation Record

Name Robert Clark Installation/Inspection Date 8/24/26
Street 175 Brady Beach Rd City Cold Brook State NY Phone 315-826-7084

	Furnace	Kitchen Range	Water Heater	Clothes Dryer
Manufacturer	SN# <u>Ufica Boiler</u> M#			
Serial/Model Number	<u>5225005658</u>	<u>SVB3075031403</u>		
BTU Rating				

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 such heater equipped with an oxygen depletion safety shutoff system? ☐ Yes ☒ No

Size of tank(s) 1- 320 #198701

Tank(s) located 12 0/2 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 1/2 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

Single Stage or First Stage Regulator Date Code _____ 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? ☒ 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, Robert C Clark (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 Sign Robert C Clark Date 8/24/24

Service Technician Sign Albert Antenucci Date 8/24/24

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.

When additional supply of this form is needed, write **Federated Insurance Companies**, 121 East Park Square, Owatonna, MN 55060, or call: 1-800-838-1760. Copies are provided free of charge to Federated policyholders.