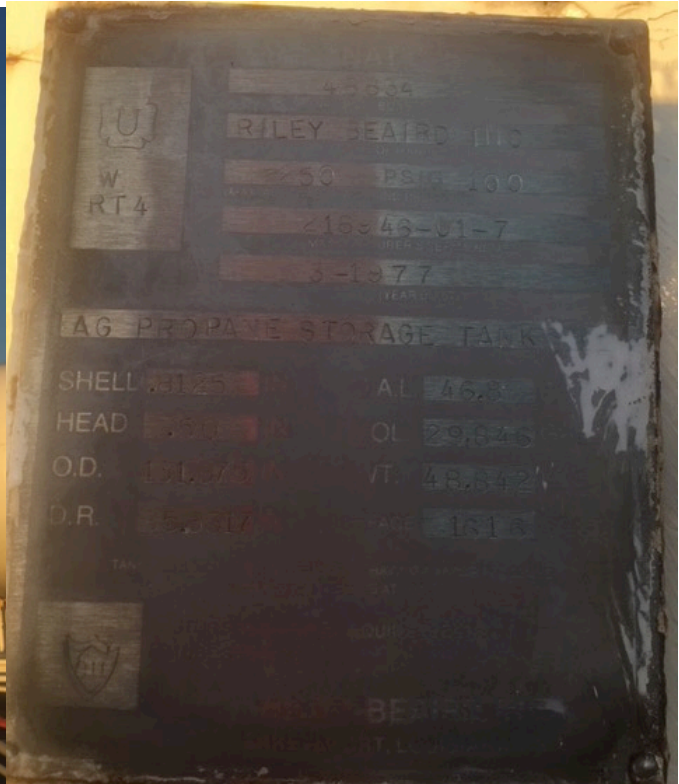
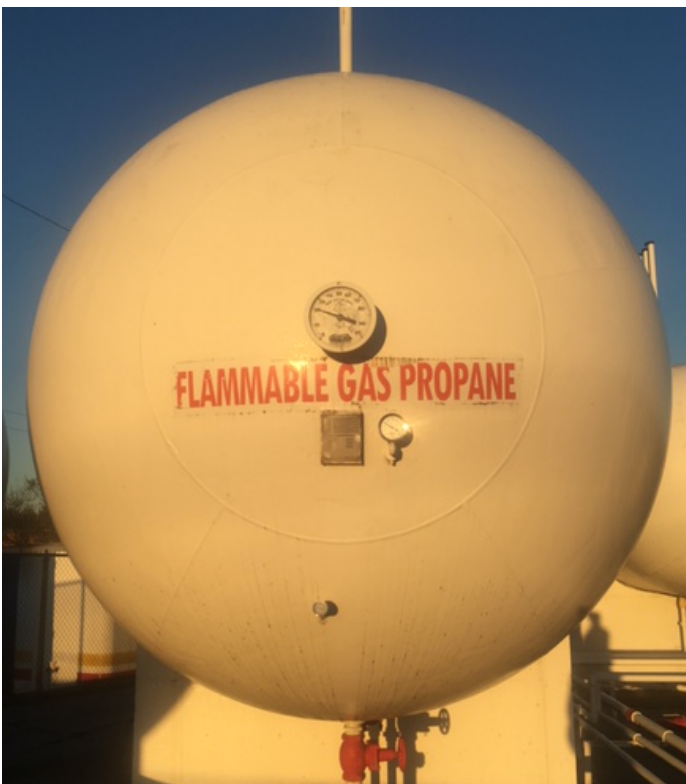




TRANSTECH ENERGY

Used 30,000-Gallon Storage Vessel Rocky Mount, NC

Year	Capacity	PSI	Serial No. / National Board No.	U1A Data Report
1977	30,000	250	218946-01-7 / 48834	Available



FORM U-1A MANUFACTURERS' DATA REPORT FOR PRESSURE VESSELS
(Alternate Form for Single Chamber, Completely Shop-Fabricated Vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

1 Manufactured by Riley Beard, Inc., Shreveport, Louisiana
2 Manufactured for _____
3 Location of installation _____
4 Type Horiz. Tank 218946-01-7 127-1D23-C 48834 (Year Built) 1977
(Horiz. or vert. tank) (Mfr's Serial No.) (CRN) (Drawing No.) (Nat'l Bld. No.)
5 The chemical and physical properties of all parts meet the requirements of material specifications of the ASME BOILER AND PRESSURE VESSEL CODE. The design, construction, and workmanship conform to ASME Rules, Section VIII, Division 1 1974 and Addenda to Summer, 1976 and Code Case Nos. N/A
(Year) (Date)

Special Service per UG-120(d) N/A

Manufacturers' Partial Data Reports properly identified and signed by Commissioned Inspectors have been furnished for the following items of the report: N/A

(Name of part, item number, Mfr's name and identifying stamp)

6 Shell Matl. SA-612 Nom. Thk. 13/16 in. Corr. Allow. 0 in. Diam. 10 ft. 10-1/4 in. Length 36 ft. 0-1/2 in.
(Spec. No., Grade) (Spot or Full)
7 Seams: Long Dbl. Butt R.T. Full Efficiency 100 % H.T. Temp. N/A F Time _____ hr.
(Welded, Dbl., Singl., Lap, Butt) (Spot or Full)

Girth Dbl. Butt R.T. Full No. of Courses 5
(Divided Dbl., Singl., Lap, Butt) (Spot, Partial, or Full)

8 Heads: (a) Material SA-612 Closing Head To Shell Seam Single Butt w/Backing Bar (b) Material _____
(Spec. No., Grade)

Head Seams Spot X-Rayed Joint Eff. 80%

Location (Top, Bottom, Ends)	Min. Thk.	Corr. Allow.	Crown Radius	Knuckle Radius	Ellipse Ratio	Conical Apex Angle	Hemisph. Radius	Flat Diam.	Side to Pressure (Convex or Concave)
Ends	1/2"	0"					65.1317"		Concave

If removable, bolts used (describe other fastenings) _____

(Material, Spec. No., Gr., Size, No.)

9 Constructed for max. allowable working pressure 250 psi at max. temp. 100 F. Min. temp. (when less than -20 F) _____ F. Hydrostatic, pneumatic, or combination test pressure 375 psi.

10 Safety Valve Outlets Number 2 Size 2" Location Top In Shell

11 Nozzles and Inspection Openings Vap. Ret. (1) 2" 3000# Half Cplg. SA-105 Welded Shell

Purpose (except Outlet Drain)	No.	Diam. or Size	Type	Matl.	Nom. Thk.	Reinforcement Matl.	How Attached	Location
Outlet	(2)	2"	3000# Half Cplgs.	SA-105			Welded	Shell
Outlet	(1)	3"	6000# Pad Type Cplg.	SA-516-70			Welded	Shell
Vol. Ga.	(1)	2-1/2"	3000# Half Cplg.	SA-105			Welded	Head
R.V.	(2)	2"	3000# Half Cplg.	SA-105			Welded	Shell
Fix Tube & Press. Ga.	(1) 1" X	1/4"	3000# Reducing Cplg.	SA-105			Welded	Head
Thermowell	(1)	3/4"	Sch. 80 Pipe Stub	SA-106-B			Welded	Head

12 Supports Skirt _____ Lugs _____ Legs _____ Other _____ Attached _____
(Yes or no) (No) (No) (Describe) (Where and how)

13 Remarks 130-1/4" I.D. X 46' -9-7/8" O.A. Length 29,846 W.G. Propane Storage Tank.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and that all details of design, material, construction, and workmanship of this vessel conform to the ASME Code for Pressure Vessels, Section VIII, Division 1.

Date 5/13/77 Signed RILEY BEARD, INC. by W. Thomas
(Manufacturer) (Representative)

"U" Certificate of Authorization No. 11,840 expires March 12, 19 79

CERTIFICATE OF SHOP INSPECTION

Vessel made by RILEY BEARD, INC. at SHREVEPORT, LOUISIANA

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State of _____ Province of _____ and employed by COMM. UNION INS. CO. OF BOSTON, MASS. have inspected the pressure vessel described in this Manufacturers' Data Report on 3/29, 19 77, and state that, to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME Code, Section VIII, Division 1. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied concerning the pressure vessel described in the Manufacturers' Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Signed Richard C. Chason Date 5/16/77 Commissions N. B. Comm. 7167
(Inspector) (Nat'l Board, State, Province and No.)

This form may be obtained from the National Board of Boiler and Pressure Vessel Inspectors, Columbus, Ohio



TRANSTECH ENERGY

TransTech Energy is a specialized LPG contractor offering a wide array of products and service for storing Liquefied Petroleum Gas (LPG) and Natural Gas Liquids (NGL). From new and used LPG and NGL Storage Tank Sales to Turnkey Bulk Plant and Terminal Design-Build solutions. TransTech is recognized as an industry leader and is well equipped to assist you with your project.

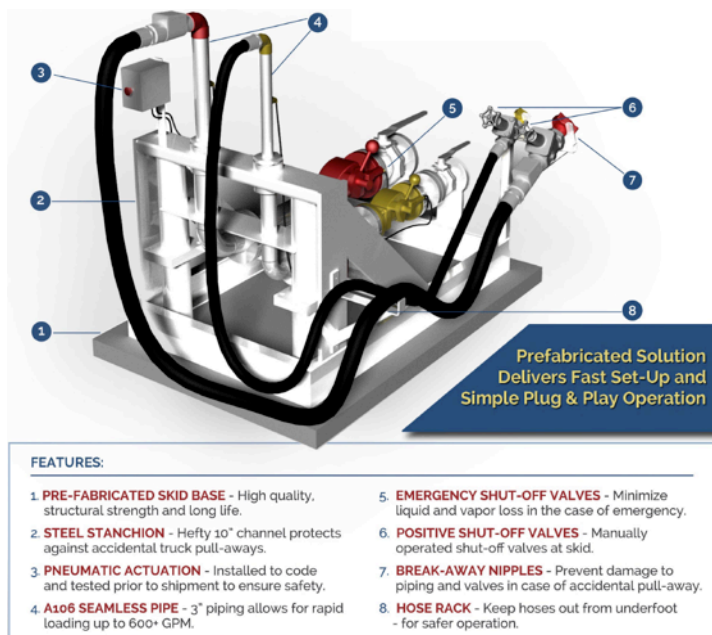
Need help selecting the Valves and Instrumentation Kit?

Save time and money by ordering direct. Feel comfortable items are to the latest NFPA 58 Standard and will fit your needs. Items listed will be needed to install the tank advertised.

Price: \$9,200

Need additional items, just let us know and we can add to the kit.

Qty	Nozzle	Description
3		2" Internal Relief Valve, 250PSIG
3		2" Break Away Coupling
3		Weather Cap
3		3" X 7ft Relief Stack
1		3/4" Combination Valve
1		Large Diameter Pressure Gauge
1		Bi-Metal Thermometer
1		Float Gauge
1		Mounting Adapter
1		3" Internal Valve with Pneumatic Actuator, 500GPM
2		2" Internal Valve with Pneumatic Actuator, 260GPM
1		3" Threaded Angle Valve
2		2" Threaded Angle Valve
1		3" X 18" Flex Connector
3		2" X 18" Flex Connector
2		1/4" Hydrostatic Relief Valve



FEATURES:

- 1. PRE-FABRICATED SKID BASE** - High quality, structural strength and long life.
- 2. STEEL STANCHION** - Hefty 10" channel protects against accidental truck pull-aways.
- 3. PNEUMATIC ACTUATION** - Installed to code and tested prior to shipment to ensure safety.
- 4. A106 SEAMLESS PIPE** - 3" piping allows for rapid loading up to 600+ GPM.
- 5. EMERGENCY SHUT-OFF VALVES** - Minimize liquid and vapor loss in the case of emergency.
- 6. POSITIVE SHUT-OFF VALVES** - Manually operated shut-off valves at skid.
- 7. BREAK-AWAY NIPPLES** - Prevent damage to piping and valves in case of accidental pull-away.
- 8. HOSE RACK** - Keep hoses out from underfoot - for safer operation.

Liquid Transfer Skids

Loading and Unloading solutions with customizable options to include liquid pump, compressor, metering and other instrumentation for all skids. Prefabricated to industry standard and tested in-house to reduce installation time. Skid packages include all of the equipment and installation hardware to allow immediate use, ease of options and built by our industry leading design and manufacturing teams.

Prices start at:

Transport Offloading: \$8,900

Combination Skid w/ 3" Pump: \$28,900