

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 Stock: Sold to
 3. Location of Installation _____
 4. Type Horiz. Tank 218920-05-62 ✓ 127-1D25 50963 ✓ 1977 ✓
(Type of Vessel) (ASME No.) (Drawing No.) (MFR's No.) (Year Built)
 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

6. Shell: Matl. SA-612 13/16 ✓ 0 10 1 1/4 36 0 1/2
(Spec. No. Grade) (Nom. Thk. in.) (Corr. Allow. in.) (Diam. ft.) (Length ft.) (Ends in.)
 7. Seams: Long Dbl. Butt R.T. Full Efficiency 100 % H.T. Temp. N/A F Time _____ hr.
(Welded Dbl. Butt, Lap Butt) (Spot or Full) (Spot, Partial, or Full)
 Girth Dbl. Butt R.T. Full No. of Courses 5
(Welded Dbl. Butt, Lap Butt) (Spot, Partial, or Full)

8. Heads: (a) Material SA-612 (b) Material _____
 Head Seams Spot X-Rayed Joint Eff. 85%
(Spec. No. Grade)

| Location (Top Bottom Ends) | Min. Thk. | Corr. Allow. | Crown Radius | Knockout Radius | Flange Ratio | Conical Apex Angle | Strength Radius | Flat Ends | Side to Pressure (Convex or Concave) |
|----------------------------|-----------|--------------|--------------|-----------------|--------------|--------------------|-----------------|-----------|--------------------------------------|
| Ends | 1/2" ✓ | 0" | | | | | 65.1317" | | Concave |

If removable, bolts used (describe other fastenings): _____
(Material Spec. No. or Size No.)

9. Constructed for max. allowable working pressure 250 ✓ psi at max. temp. 125 ✓ F Min. temp. (when less than -20 F) _____ F. Hydrostatic test pressure 375 psi
 10. Safety Valve Outlets; Number _____ Size _____ Location _____

11. Nozzles and Inspection Openings Manway (1) 16" 150# Pad type SA-105 Welded Shell

| Process (Welded Bolted Flanged) | Size | Exam. or Size | Type | Thk. | Min. Thk. | Reinforcement Multi. | How Attached | Location |
|---------------------------------|-----------|---------------|-------------------------------|------|-----------|----------------------|--------------|----------|
| Inlet (1) | 3" Outlet | (1) 3" | 300# Spec. Pad type SA-516-70 | | | | Welded | Shell |
| Vapor | (1) | 2" | 300# Spec. Pad type SA-516-70 | | | | Welded | Shell |
| Vol. Ga. | (1) | 2 1/4" | Spec. Pad type SA-516-70 | | | | Welded | Head |
| Rot. Ga. | (1) | 1" | 3000# Cplg. SA-105 | | | | Welded | Head |
| 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 _____ Legs _____ Other _____ Attached _____
(Type of Support) (Type of Support) (Type of Support) (Type of Support)

13. Remarks 130 1/4" I.D. x 46' - 9 7/8" O.A. Length 29,846 W.G. Propane Storage Tank.
od. 131.875 46.8' Volume (WT/51,145 lbs)

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 6/24/77 Signed RILEY BEARD, INC. by [Signature]
 U Certificate of Authorization No. 11,840 expires March 12 19 79

CERTIFICATE OF SHOP INSPECTION

Vessel made by RILEY BEARD, INC. of SHREVEPORT, LOUISIANA
 I, the undersigned, holding a valid commission issued by State of Louisiana and employed by State of Louisiana
 Manufacturers' Data Report on 6/21 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 having this certificate under the Inspector not his name, or under any name or assumed or stated name, or under the name of any person for any purpose stated in the Manufacturers' Data Report. Furthermore, neither the Inspector nor his employee shall be held as any manner for any pressure vessel or property of any kind which was not properly constructed with the Manufacturer.
[Signature] [Signature] [Signature]