

S/0430,051

FORM U-1-A MANUFACTURERS' DATA REPORT FOR UNFIRED PRESSURE VESSELS

Alternate Form For Single Chamber Completely Shop Fabricated Vessels Only 12,000 GALLON As Required by the Provisions of the ASME Code Rules and the National Board PROPANE STORAGE TK.

1. Manufactured by DELTA SOUTHERN CO., BATON ROUGE, LOUISIANA SAME

2. Manufactured for ANCHOR GASOLINE CORP (SHIPPED TO: I. F. ESTES, TERPETATE FIELD TULSA, OKLAHOMA EUNICE, LOUISIANA)

3. Type HORIZONTAL Vessel No. 627 (Name and address of Purchaser) Nat'l Bd. No. 366 Yr. Built 1963

4. SHELL: Mat'l SA-455-B T.S. 73,000 FLG. (Kind and Spec. No.) (Fig. of F. H. & Spec. Min. T.S.) in. Allow 0 in. Diam 6' 10 9/16" o.d. 46' 8 9/16" PAR. UW-52 DBL.BUTT S.R. ONLY HEADS COMPLETE Sectioned No Efficiency 100%

5. SEAMS: Long DBL.BUTT S.R. ONLY HEADS COMPLETE Sectioned No Efficiency 100% (Welded, Dbl., Single, Lap, Butt) (Yes or No) (Spot or Complete) (Yes or No)

6. HEADS: (a) Material SA-455-A T.S. 75,000 FLG. (b) Material XXXXXXXX T.S. XXXXX

Table with columns: Location (Top, bottom, ends), Thickness, Crown Radius, Knuckle Radius, Elliptical Ratio, Conical Apex angle, Hemispherical Radius, Flat Diameter (Convex or Concave), Side to Pressure. Rows (a) ENDS, (b) X.

If removable, bolts used X X X Other fastening X X X (Material, Spec. No., T.S. Size, Number) (Describe or Attach Sketch)

7. Constructed for max. allowable working press. 250 psi. at max. temp. 650 F. Min. temp. (when -20 or less than -20) -20 F. Test Press 375 psi.

8. SAFETY OR RELIEF VALVE OUTLETS: Number 2 Size 2" NPT. Location TOP SHELL

Table for NOZZLES: Purpose, (Inlet Outlet, Drain), Number, Diam. or Size, Type, Material, Thickness, Reinforcement Material, How Attached. Rows OPENINGS 2, OPENINGS 5.

Table for 10. INSPECTION: Manholes, No. X, Size X, Location X, X, X. Handholes, No. X, Size X, Location X, X, X. Threaded, No. X, Size X, Location X, X, X.

11. SUPPORTS: Skirt No Lugs NONE LEGS NONE Other Attached (Where & How)

12. REMARKS: LP-GAS CONTAINER SEGMENTAL HEADS - SPOR X-RAY - 85% EFFICIENCY

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

Date JUN 6 1963 Signed DELTA SOUTHERN COMPANY B. [Signature]

Certificate of Authorization Expires DECEMBER 31, 1964

CERTIFICATE OF SHOP INSPECTION. Inspection Agency's Serial No. 627. VESSEL MADE BY DELTA SOUTHERN COMPANY at BATON ROUGE, LOUISIANA. Inspected on JUN 6 1963. NAT'L BD. COMM. NO. 1849.