

Used 12,000 Gallon Storage Vessel

**Available for Immediate Delivery
LPG/NGL Service**

This tank is located in Rocky Mount, NC

If we do not have a new or used tank or set of matching storage vessels in inventory to suit your needs, we will gladly locate the tanks you need at a competitive price, or we can custom manufacture the tank or set of vessels you require—to your exact specifications.

| Year | MFG | Capacity | PSI | Serial No. / National Board No. | U1A Data Report |
|------|-------|----------|-----|---------------------------------|-----------------|
| 1963 | Delta | 12,000 | 250 | 676 / 384 | Available |



S/O#30,07

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

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

2. Manufactured for POUNDS AGRICULTURAL GAS, INC. (SHIPPED TO) FORT PIERCE, FLORIDA

3. Type WIND Vessel No. 676 (State & State No.) Nat'l Bd. No. 384 Yr. Built 1963

4. SHELL: Mat'l. SA-455-B T.S. 73,000 Thk 9/16" Allow. 0 in. Diam. 6' 10 9/16" O.D. 46 8 9/16" L. Length 8 9/16"

5. SEAMS: Long DBL. BUTT. HEADS No Efficiency 100 % (If divided or brazed describe seams fully under remarks)
 (Welded, Dbl. Single, Lap, Butt) (Type or No) (Spot or Complete) (Yes or No)

6. HEADS: (a) Material SA-455-A T.S. 75,000 Sectioned NO No. of Courses 5
 Location (Top, bottom, ends) Thickness .323" Crown Radius X Knuckle Radius X Elliptical Ratio X Conical Apex angle 41 9/32" O.S. Flat Diameter (Convex or Concave) CONCAVE
 (b) Material X X X X X X T.S. XXXX

7. Constructed for max. INT. allowable working press. 250 psi at max. temp. 650 °F. Min. temp. (when less than -20° F) NEVER Test Press. 375 psi

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

9. NOZZLES:
 Purpose (Inlet, Outlet, Drain) Number Diam. or Size Type Material Thickness Reinforcement How Attached
OPENINGS 2 1/4" F.S.C.P.L.G. SA-105-2 6000# NONE F.WELDED
OPENINGS 5 2", 2 1/2", 3" F.S.C.P.L.G. SA-105-2 3000# NONE F.WELDED

10. INSPECTION Manholes, No. X Size X Location X X X X X
 OPENINGS Handholes, No. X Size X Location X X X X X
 Threaded, No. X Size X Location X X X X X

11. SUPPORTS: Skirt NO Legs NONE Other NONE Attached NO
 (Yes or No) (Number) (Number) (Describe) (Where & How)

12. REMARKS: LP-GAS CONTAINER

(Brief description of purpose of the vessel, as Air Tank, Water Tank, L.P.G., Etc.—State Contents.)
 (List other internal or external pressure with nominal temperature when applicable.)

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 11 1963 Signed DELTA SOUTHERN COMPANY
 Certificate of Authorization Expires DECEMBER 31, 1964

CERTIFICATE OF SHOP INSPECTION
 Inspection Agency's Serial No. 676
 VESSEL MADE BY DELTA SOUTHERN COMPANY at BATON ROUGE,
 I, the undersigned, holding a Certificate of Competency as an Inspector of Boilers and Unfired Pressure Vessels in the State of Louisiana and employed by WARD STEAM BOILER MFG. INS. CO. of HARTFORD, CONN.
 inspected internally and externally, the vessel described in this report on JUN 11 1963 and I hereby certify that the statements made in this report are correct corresponding with mill test reports of materials furnished by the builders, and measurements made of the vessel and that this vessel is constructed in accordance with the ASME Code for Unfired Pressure Vessels.
 Date JUN 11 1963 NAT'L BD. COMM. NO. 1849
 Inspector's Signature W. J. [Signature] Commissions. State or Nat'l Bd. & Number

Need help with your project? Save time and money, TransTech can provide Valve & Instrumentation kit to fit your tank, freight to the project site and full installation. Feel comfortable your project will be installed to the latest NFPA 58 Standard and will fit your needs.

Tank Set & Installation! From providing expert engineering assistance in specifying the correct valve and instrumentation, size piers to coordination of freight and offloading - through to site excavation and tank set, we provide a turnkey bulk plant or terminal solution.



