

Used 30,000 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.

Refurbishment

TransTech Energy will sand blast and paint this tank for additional cost

Year	MFG	Capacity	PSI	Serial No. / National Board No.	U1A Data Report
1971	Trinity	30,000	250	378061 / 51677	Available



FORM U-1-A MANUFACTURERS' DATA REPORT FOR UNFIRED PRESSURE VESSELS
Alternate Form For Single Chamber Completely Shop Fabricated Vessels Only R 107769

1. Manufactured by: Trinity Industries, Inc. P. O. Box 1529 Rocky Mount, N. C.
(Name and address of the manufacturer)

2. Manufactured for: Kincaid Engineering Company, P. O. Box 3778 Gastonia, North Carolina
(Name and address of the purchaser)

3. Type: Horiz. Vessel No. (378061) (Mfr. Serial) (State & State No.) Nat'l Bd. No. 51677 Yr. Built 1971

4. SHELL: Mat'l. SA-515-70 T.S. 70,000 Thk. .778 in. Allow. 0 in. Diam. 9 ft. 0 in. Length 65 ft. 10-1/8
(Kind and Spec. No.) (Fig. or P.B. & Spec. Min. T.S.)

5. SEAMS: Long. Dbl. Butt. H.T. No. XR Comp Section No. Efficiency 100 % If riveted or
(Welded, Dbl., Single, Lap, Butt) (Yes or No) (Spot or Complete) (Yes or No) brazed describe
Girth. Dbl. Butt. H.T. No. XR Comp Section No. No. of Courses 6 same fully un-
(Welded, Dbl., Single, Lap, Butt) (Yes or No) (Spot or Complete) (Yes or No) der remarks.

6. HEADS: (a) Material SA-515-B T.S. 73,000 (b) Material SA-515-B T.S. 73,000

Location Thickness Crown Radius Knuckle Radius Elliptical Ratio Conical Apex angle Hemispherical Radius Flat Diameter Ends to Pressure
(a) End .4375" Concave
(b) End .4375" Concave

If removable, bolts used: _____ Other fastening: _____ (Describe or Attach Sketch)

7. Constructed for max. allowable working press. 250 psi. at max. temp. 125 °F. Min. temp. (when less than -20°) _____ °F. Pressure Test 375 psi.
8. SAFETY OR RELIEF VALVE OUTLETS: Number 2 Size 2" Location Side Top Centerline

9. NOZZLES:

Port (If Outside Drain)	Number	Diam. or Size	Type	Material	Thickness	Reinforcement Material	How Attached
Liq. out	1	3"	Cplg.	F.S.	3000#		Welded
Lev. Ga.	1	2.5"	Cplg.	F.S.	3000#		Welded
Fill Vapor	3	2"	Cplg.	F.S.	3000#		Welded
Thermo	1	5"	Pipe	SA-51-B	XX Hvy		Welded
LL & PG	2	2.5"	Cplg.	F.S.	6000#		Welded
Roto	1	1"	Cplg.	F.S.	3000#		Welded

10. INSPECTION Manholes, No. _____ Size _____ Location _____
OPENINGS Handholes, No. _____ Size _____ Location _____
Threading, No. _____ Size _____ Location _____

11. SUPPORTS: Skirt, No. _____ Legs _____ Other _____ Attached _____ (Where & How)

12. REMARKS: 108" I.D. 30,000 W.G. Bulk Storage Tank
Fabricated per Trinity Drawing No. S-10150
Heads are spot x-rayed & post weld heat treated per code
(Brief description of purpose of the vessel, e.g. Air Tank, Water Tank, L.P.G., etc. - State Contents.)
* End other internal or external pressure with corrosion temperature when applicable.

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 unfired Pressure Vessels.
Date October 14, 1971 Signed Trinity Industries, Inc. By P. H. Rogers
(Manufacturer)
Certificate of Authorization Expires January 7, 1972

CERTIFICATE OF SHOP INSPECTION
VESSEL MADE BY Trinity Industries, Inc. at Rocky Mount, N. C.
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State of North Carolina and employed by N. C. Dept. of Labor/Boiler Bureau of North Carolina have inspected the pressure vessel described in this manufacturer's data report on October 14, 1971, and state that to the best of my knowledge and belief, the manufacturer has constructed this pressure vessel in accordance with the applicable sections of the ASME Boiler and Pressure Vessel Code.
By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the pressure vessel described in this manufacturer's 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.
Date October 14, 1971

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.



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