TRANSTECH ENERGY

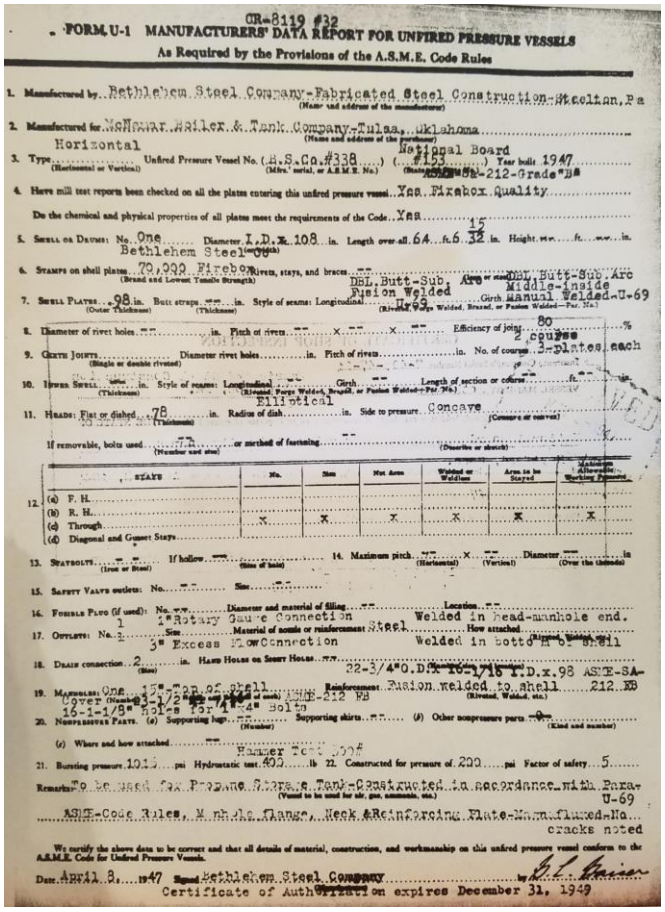
Used 30,000 Gallon Storage Vessel

Available for Immediate Delivery
LPG/NGL Service

This tank is located in Naranja, FL

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
1947	Bethlehem Steel	30,000	250	338 / 153	Available



CR-8119 #32

FORM U-1 MANUFACTURERS' DATA REPORT FOR UNFIRED PRESSURE VESSELS
As Required by the Provisions of the A.S.M.E. Code Rules

1. Manufactured by Bethlehem Steel Company-Fabricated Steel Construction-Allentown, Pa (Name and address of the manufacturer)
2. Manufactured for McNeiar Boiler & Tank Company-Tulsa, Oklahoma (Name and address of the purchaser)
3. Type Horizontal (Horizontal or Vertical) Unfired Pressure Vessel No. (B.S.Co.#338) (Mfrs' serial, or A.S.M.E. No.) (National Board No. #153) Year built 1947
4. Have mill test reports been checked on all the plates entering this unfired pressure vessel Yes. Firebox Quality
Do the chemical and physical properties of all plates meet the requirements of the Code Yes
5. Shell or Drum: No. One Diameter I.D. 108 in. Length over all 64 ft 6 15/32 in. Height ft in.
6. Stamps on shell plates 70,000 Firebox (Brand and Lowest Tensile Strength) Rivets, stays, and braces
7. Shell Plates .98 in. (Outer Thickness) Butt straps in. Style of seams: Longitudinal DBL.Butt-Sub. Arc Fusion Welded Girth DBL.Butt-Sub. Arc Middle-Inside Manual Welded-U-69 (Riveted, Forge Welded, Brazed, or Fusion Welded—Par. No.)
8. Diameter of rivet holes in. Pitch of rivets Efficiency of joint 80 %
9. Girth Joints (Single or double riveted) Diameter rivet holes in. Pitch of rivets in. No. of courses 2 courses 2-plates each
10. Upper Shell in. (Thickness) Style of seams: Longitudinal Girth Length of section or course ft in. (Riveted, Forge Welded, Brazed, or Fusion Welded—Par. No.)
11. Heads: Flat or dished .78 (Thickness) in. Radius of dish in. Side to pressure Concave (Concave or convex)
If removable, bolts used (Number and size) or method of fastening (Describe or sketch)

	Stays	No.	Size	Net Area	Welded or Welded	Area to be Stayed	Maximum Allowable Working Pressure
12. (a)	F. H.						
(b)	R. H.	x	x	x	x	x	x
(c)	Through						
(d)	Diagonal and Gusset Stays						

13. Staybolts (Iron or Steel) If hollow (Size of hole) 14. Maximum pitch (Horizontal) x (Vertical) Diameter (Over the threads) in
15. Safety Valve outlets: No. Size
16. Fusible Plug (if used): No. Diameter and material of filling Location
17. Outlets: No. 1 Size 1" Rotary Gauge Connection Material of nozzle or reinforcement Steel How attached Welded in head-manhole end.
3" Excess FlowConnection Welded in bottom of shell
18. Drain connection 2 (Size) in. Hand Holes or Sight Holes 22-3/4"O.D.x 16-1/16 I.D.x.98 ASME-SA-
19. Manholes: One 15"-Top of shell Reinforcement Fusion welded to shell 212 MB (Riveted, Welded, etc.)
Cover (Name of part) 3-1/2" [illegible] (Material and specs.) ASME-212 MB
16-1-1/8" Bolts for 1" [illegible] Bolt
20. Nonpressure Parts: (a) Supporting legs (Number) Supporting skirts (b) Other nonpressure parts (Kind and number)
(c) Where and how attached
Hammer Test 300#
21. Bursting pressure 1015 psi Hydrostatic test 400 lb 22. Constructed for pressure of 200 psi Factor of safety 5
Remarks To be used for Propane Storage Tank-Constructed in accordance with Para-U-69 (Vessel to be used for air, gas, ammonia, etc.)
ASME-Code Rules, Manhole flange, Neck & Reinforcing Plate-Manufactured-No cracks noted

We certify the above data to be correct and that all details of material, construction, and workmanship on this unfired pressure vessel conform to the A.S.M.E. Code for Unfired Pressure Vessels.

Date April 8, 1947 Signed Bethlehem Steel Company by [illegible]
Certificate of Authorization expires December 31, 1949

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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