

ASME Tank Data Plate Confirmation / Documentation Form

(Note: If facility has more than one tank use a separate form for each individual tank.)

(Note: The list of data below came from NFPA 58, 1995 Edition §2-2.6.3. Many of our tanks were built according to earlier codes and will not contain all of the below listed data, therefore simply enter "N/A" if the plate doesn't contain that data.)

Bulk Plant Location (City, State): _____

Company Name: _____

Employee Name (print): _____ **(signature):** _____

Date Information Documented: _____

This Facility is a (circle one): Bulk Plant Propane Dispensing Station

Number of ASME Propane Storage Tanks at this facility: _____

Brief Description of Condition and Legibility of Tank Dataplate: _____

_____.

Data plate information:

Water capacity of container in lb. or U.S. Gal.: _____

Name and address of container supplier or trade name of container: _____

Year of manufacture: _____

Manufacturer's serial number: _____

Design pressure in psi.: _____

Outside surface area in sq. ft.: _____

The wording "This container shall not contain a product having a vapor pressure in excess of _____ psi at 100°F." Is this wording present? (circle one): YES NO

Service for which the container is designed (circle one): Underground Aboveground Both

ASME Code symbol present (circle one): YES NO

Shell thickness: _____ Head thickness: _____

OL (Overall Length): _____ OD (Overall Diameter): _____ HD (Head Diameter): _____

The marking specified shall be on a stainless steel metal nameplate attached to the container, located to remain visible after the container is installed. The nameplate shall be attached in such a way to minimize corrosion of the nameplate or its fastening means and not contribute to corrosion of the container. Is this the case (circle one): YES NO