

FORM N-6 CERTIFICATE HOLDER'S DATA REPORT FOR STORAGE TANKS*
As Required by the Provisions of the ASME Code, Section III, Division 1

1. Manufactured and certified by _____
(name and address of N Certificate Holder)

2. Manufactured for _____
(name and address of purchaser)

3. Location of installation _____
(name and address)

4. Type _____
(horizontal or vertical tank) (Cert. Holder's serial no.) (CRN) (drawing no.) (National Bd. no.) (year built)

5. ASME Code, Section III, Division 1 _____
(edition) [Addenda (if applicable) (date)] (class) (Code Case no.)

6. Shell _____
[material (spec. no., grade)] (nominal thickness) (design thickness) (minimum tensile) (diameter ID) [length (overall)]

7. Seams _____
[long. (welded, dbl., singl., lap, butt)] [RT (spot or full)] [eff. (%)] [HT¹ (yes)] [girth (welded, dbl., singl., lap, butt)] [RT (spot, partial or full)] (no. of courses)

8. Heads (a) _____ T.S. _____ (b) _____ T.S. _____
[material (spec. no., grade)] [material (spec. no., grade)]

	Location (top, bottom, ends)	Minimum Thickness	Design Thickness	Crown Radius	Knuckle Radius	Elliptical Ratio	Conical Apex Angle	Hemispherical Radius	Flat Diameter	Side to Pressure (convex or concave)	Type of Joint (lap or butt)
(a)											
(b)											

If removable, bolts used (describe other fastenings) _____
(material, spec. no., gr., size. no.)

9. Design Pressure² _____ at max. temp. _____ . Min. pressure-test temp. _____ . Pneu., hydro., or comb. test pressure _____

10. Nozzles, inspection and safety valve openings

Purpose (inlet, outlet, drain, etc.)	No.	Diameter or Size	Type	Material	Nominal Thickness	Reinforcement Material	How Attached	Location

11. Supports: Skirt _____ Lugs _____ Legs _____ Other _____ Attached _____
(yes or no) (no.) (no.) (describe) (where and how)

12. Remarks

¹If postweld heat treated. ²List other internal or external pressures with coincident temperature when applicable.
* Supplemental information in the form of lists, sketches, or drawings may be used provided: (1) size is 8 1/2 x 11; (2) information in items 1 through 4 on this Data Report is included on each sheet; and (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

CERTIFICATION OF DESIGN

Design specification Number _____ Revision _____
 Design Report Number _____ Revision _____

CERTIFICATE OF SHOP COMPLIANCE

We certify that the statements made in this report are correct and that this storage tank conforms to the rules for construction of the ASME Code, Section III, Division 1.

N Certificate of Authorization No. _____ Expires _____

Date _____ Name _____ Signed _____
(N Certificate Holder) (authorized representative)

CERTIFICATE OF SHOP INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by _____

Certificate of Accreditation # _____ ; Expires _____

state that to the best of my knowledge and belief, the Certificate Holder has constructed this storage tank in accordance with the ASME Code, Section III, Division 1.

By signing this certificate neither the Inspector nor the Inspector's employer makes any warranty, expressed or implied, concerning the storage tank described in this Data Report. Furthermore, neither the Inspector nor the Inspector's 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 _____ Signed _____ Commission _____
(Authorized Nuclear Inspector) [National Board Number and Endorsement]

CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE

We certify that the statements on this report are correct and that the field assembly construction of all parts of this storage tank conforms to the rules of construction of the ASME Code, Section III, Division 1.

N Certificate of Authorization No. _____ Expires _____

Date _____ Name _____ Signed _____
(N Certificate Holder) (authorized representative)

CERTIFICATE OF FIELD ASSEMBLY INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by _____

Certificate of Accreditation # _____ ; Expires _____

have compared the statements in this Data Report with the described storage tank and state that parts referred to as data items, not included in the Certificate of Shop Inspection, have been inspected by me on _____ and that to the best of my knowledge and belief the Certificate Holder has constructed and assembled this storage tank in accordance with the ASME Code, Section III, Division 1.

By signing this certificate, neither the Inspector nor the Inspector's employer makes any warranty, expressed or implied, concerning the installation described in this Data Report. Furthermore, neither the Inspector nor the Inspector's employer shall be liable in any manner for any personal injury or property damage or a loss or any kind arising from or connected with this Inspection.

Date _____ Signed _____ Commission _____
(Authorized Nuclear Inspector) [National Board Number and Endorsement]