FORM N-9 SHOP FABRICATED PARTS As Required by the Provisions of the ASME Code, Section III, Division 3

1. Manufactured and certified by ____ (name and address of N Certificate Holder) 2. Manufactured for _ (name and address of Purchaser) 3. Transport and/or Storage____ 4. Type _ (Serial no.) (Certificate Holder's serial no.) (horizontal or vertical) (CRN) (National Bd. no.) (vear built) 5. ASME Code, Section III, Division 3 _ (edition) (Code Case no.) (class) 6. Shell (material spec. no.) (tensile strength) [length (overall)] (nominal thickness) (diameter ID) 7. Seams Long _ $_{-}$; girth $_{-}$ (joint eff. %) (RT or UT) (type) (HT) (RT or UT) (joint eff. %) (type) (HT) 8. Heads __ [(a) material spec. no.] (tensile strength) [(b) material spec. no.] (tensile strength) [(c) material spec. no.] [(d) material spec. no.] (tensile strength) (tensile strength) Flat Side to Pressure Location (top, bottom, ends) Crown Elliptical Conical Hemispherical Corrosion Knuckle Thickness Diameter Allowance Radius Radius Ratio Apex Angle Radius (convex or concave) (a) (b) (c) (d) If removable, bolts used _______. If quick opening closure or other fastening, describe in detail __ 9. Design pressure ______ at ______. Min. pressure-test temp. ______. Pneu., hydro., or comb. test pressure ____ He leak test [maximum acc. leak rate (from fab. spec.)] Other _ 10. Supports (yes or no) Lugs Legs Attached (quantity) (describe) (where and how) 11. Nozzles Diameter How Reinforcement Quantity Material Thickness Location Purpose or Size Type Attached Material 12. Parts supplied by others (Data Reports attached). (a) Part (b) Serial No. (c) CRN No. (d) National Bd. No. 13. For components list identifying markings of matching items to be joined in the field by welding. _____ to be welding to ____ (closure plates, heads)

14. List of Drawings (with last revision and date)

15. Remarks

Pg. 1 of _

(shell assembly)

FORM N-9 (Back — Pg. 2 of ____)

Certificate Holder's Serial No. _

16. Fabrication specification used for the manufacture of this item			
revision no	prepared by		
Certified by	P.E. State or Prov	Reg. No	
CERTIFICATE OF SHOP COMPLIANCE			
We certify that the statements made by this report are correct and that this (these)			
conforms to the rules of the construction of the ASME Code, Section III, Division 3			
Certificate of Authorization Type and No Expires			
		tificate Holder) (authorized representative)	
	(NPT 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			
of, and state that to the best of my knowledge and belief, the Certificate Holder has fabricated these parts in accordance with the ASME Code, Section III, Division 3. Each part listed has been authorized for stamping on the date shown above.			
By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the equipment described			
in this 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 Signed	(Authorized Nuclear Inspector)	Commission[National Board Number and Endorsement]	