FORM N-1 CERTIFICATE HOLDER'S DATA REPORT FOR NUCLEAR VESSELS
As Required by the Provisions of the ASME BPVC, Section III

1. Constructed by: _____

2. Fabricated by: _____

3. Manufactured for: _____

4. Location of Installation: _____

5. Vessel: _____ (position) _____ (description) _____ (serial no.) _____ (CRN) _____ (NB no.) _____ (drawing no.)

6. ASME BPVC, Section III: Division: _____ Class: _____ Edition: _____ Addenda: _____

7. Code Case Numbers & Revisions: _____

Items 8 to 11 inclusive to be completed for single wall vessels, or shells of heat exchangers.

8. Shell: _____ (material spec) _____ (min. tensile) _____ (nom. thickness) _____ (min. thickness) _____ (inside diameter) _____ (length/height)

9. Seams: _____ (long. joint) _____ (PWHT) _____ (RT) _____ (efficiency) _____ (circum. joint) _____ (PWHT) _____ (RT) _____ (courses)

10. Heads and Covers: _____ (material spec) _____ (min. tensile) _____ (material spec) _____ (min. tensile) _____ (material spec) _____ (min. tensile)

Location	Thickness	Corrosion Allowance	Crown Radius	Knuckle Radius	Elliptical Ratio	Conical Apex Angle	Hemispherical Radius	Flat Diameter	Side to Pressure

If removable, bolts used _____ Other fastening _____

10. Design Pressure: _____ at max. temp. _____ Min. Pressure-test Temperature: _____

11. Pressure-Test Type: _____ Test Pressure: _____ Test Temperature: _____

Items 12 and 13 to be completed for tube sections.

12. Tubesheets: _____ (type) _____ (material spec) _____ (diameter) _____ (nom. thickness) _____ (attachment)

_____ (type) _____ (material spec) _____ (diameter) _____ (nom. thickness) _____ (attachment)

13. Tubes _____ (material spec) _____ (outside diameter) _____ (thickness) _____ (number of tubes) _____ (configuration)

Items 14 to 18 inclusive to be completed for channels of heat exchangers.

14. Shell: _____ (material spec) _____ (min. tensile) _____ (nom. thickness) _____ (min. thickness) _____ (inside diameter) _____ (length/height)

15. Seams: _____ (long. joint) _____ (PWHT) _____ (RT) _____ (efficiency) _____ (circum. joint) _____ (PWHT) _____ (RT) _____ (courses)

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16. Heads and Covers: _____ _____ _____ _____ _____ _____

(material spec) (min. tensile) (material spec) (min. tensile) (material spec) (min. tensile)

Location	Thickness	Corrosion Allowance	Crown Radius	Knuckle Radius	Elliptical Ratio	Conical Apex Angle	Hemispherical Radius	Flat Diameter	Side to Pressure

If removable, bolts used _____ Other fastening _____

17. Design Pressure: _____ at max. temp. _____ Min. Pressure-test Temperature: _____

18. Pressure-Test Type: _____ Test Pressure: _____ Test Temperature: _____

19. Nozzles, inspection, and safety valve openings

Purpose	Quantity	Size	Type	Attachment	Material	Thickness	Reinforcement Material	Location

20. Supports: _____

21. Remarks:

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Vessel Serial Number _____

CERTIFICATE OF FABRICATION COMPLIANCE

We certify that the statements made in this report are correct and that the nuclear vessel was fabricated to the rules of construction of the ASME BPVC, Section III.

Certificate of Authorization No. _____ Expires _____

Date _____ Name _____ Signature _____

CERTIFICATE OF FABRICATION 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 No. _____ Expires _____

have inspected the component described on this Data Report and state that to the best of my knowledge and belief, the Certificate Holder has fabricated the item(s) in accordance with ASME BPVC, Section III. This nuclear vessel has been authorized for stamping. By signing this certificate neither the Inspector nor Inspector's employer makes any warranty, expressed or implied, concerning the item(s) described in this Data Report. Furthermore, neither the Inspector nor Inspector's employer shall be liable in any manner for any personal injury or property damage, or loss of any kind arising from or connected with this inspection.

Date _____ Signed _____ Commission _____

CERTIFICATION OF DESIGN

Design Specification Number _____ Revision _____

Design Report Number _____ Revision _____

CERTIFICATE OF OVERALL COMPLIANCE

We certify that the statements made in this report are correct and that the nuclear vessel conforms to the rules of construction of the ASME BPVC, Section III.

Certificate of Authorization No. _____ Expires _____

Date _____ Name _____ Signature _____

CERTIFICATE OF OVERALL 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 No. _____ Expires _____

state that to the best of my knowledge and belief, the Certificate Holder has constructed the nuclear vessel in accordance with ASME BPVC, Section III. By signing this certificate, neither the Inspector nor Inspector's employer makes any warranty, expressed or implied, concerning the nuclear vessel described in this Data Report. Furthermore, neither the Inspector nor Inspector's employer shall be liable in any manner for any personal injury or property damage, or loss of any kind arising from or connected with this inspection.

Date _____ Signed _____ Commission _____