FORM C-1 CERTIFICATE HOLDER'S DATA REPORT
FOR CONCRETE REACTOR VESSELS AND CONTAINMENTS
As Required by the Provisions of the ASME Code, Section III, Division 2

1. Constructed by _____
2. Design by _____
3. Constructed for _____
4. Location _____
5. Serial No. _____ CRN _____ NB No. _____ Year _____
6. Type _____ Construction _____ Drawing No. _____
7. ASME Code, Section III, Division 2 Edition _____ Addenda _____ Class _____ Code Case No. _____
8. Design Conditions
   a. Design Drawing _____ Revision _____
   b. Design Report _____ Revision _____
   c. Design Secification No. _____ Revision _____
   d. Design Pressure _____ Design Temperature _____
   e. Foundation Type _____ Dome Type _____
9. Nominal Dimensions _____ _____ _____ _____ _____
10. Construction Specifications (list all construction specifications)
    _____ Revision _____
    _____ Revision _____
    _____ Revision _____
11. Type of Post-Tensioning System _____
    a. Tendon Material _____ Min. Tensile _____ Diameter _____ Corrosion Protection _____
12. Liner and Sleeves (if within constructor's responsibility)
    a. Liner Material _____ Min. Yield _____ Bottom Thickness _____
       Wall Thickness _____ Dome Thickness _____
    b. Sleeve Material _____ Min. Yield _____ Number and Sizes _____
13. Parts (fabricated, installed, or constructed by others)

Part	Drawing & Rev	Name of CH	Serial No.	CRN	NB No.	Year Built

14. List of Penetrations (i.e., personnel locks, equipment hatch, electrical, etc.)

Type	Size	Manufacturer	Serial No.

15. Test Pressure _____ Date Tested _____

16. Construction Report No. _____ Revision _____

17. Remarks:

DESIGNER'S REPORT OF CERTIFICATION

I, the undersigned, representing the Designer and employed by _____ have examined and evaluated the Construction Report for the component described in this Data Report. Following evaluation, the Construction Report has been certified and to the best of my knowledge and belief, the Constructor has constructed this component in accordance with the rules of the ASME Code, Section III, Division 2, and the construction specification listed herein, and these construction specifications meet the requirement of the Design Specification.

Date _____ Name _____ Signature _____

CERTIFICATE OF CONSTRUCTION COMPLIANCE

We certify that the statements made in this report are correct and that all details of materials, construction, and workmanship of this component conform to the rules for construction of the ASME Code, Section III, Division 2, and the Construction Specification listed herein.

Certificate of Authorization No. _____ Expires _____

Date _____ Name _____ Signature _____

CERTIFICATE OF 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 concrete reactor vessel or containment described in this Data Report and state that to the best of my knowledge and belief this component has been constructed in accordance with the ASME Code, Section III, Division 2.

By signing this certificate neither the Inspector nor the Inspector's employer makes any warranty, expressed or implied, concerning the component 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 _____