FORM N-5 CERTIFICATE HOLDER'S DATA REPORT FOR INSTALLATION OR SHOP ASSEMBLY OF NUCLEAR POWER PLANT COMPONENTS, SUPPORTS, AND APPURTENANCES*
As Required by the Provisions of the ASME Code, Section III, Division 1

1. Installed and certified by _____ (name and address of N or NA Certificate Holder)
2. Installed for _____ (name and address of Purchaser)
3. Location of installation _____ (name and address)
4. System identification _____ (system name) _____ (Cert. Holder's serial no.) _____ (drawing no.) _____ (CRN) _____ (National Bd. no.) _____ (year installed)
5. ASME Code, Section III, Division 1 _____ (edition) _____ [Addenda (if applicable) (date)] _____ (class) _____ (Code Case no.)
6. N Certificate Holder having overall responsibility _____ (name and address)
7. Nuclear components, parts, appurtenances, and supports installed: (List each item and attach copies of N Certificate Holders' Data Reports and NPT Certificate Holder's Data Reports.)

Components

(a) Comp. or Appurt.	(b) Name of Certificate Holder	(c) Serial No.	(d) CRN No.	(e) National Bd. No.	(f) Year Built

Piping and part installation

(a) Piping or Part Subassembly	(b) Name of Certificate Holder	(c) Serial No.	(d) CRN No.	(e) National Bd. No.	(f) Year Built—Parts Only

Support installation

(a) Support No.	(b) Name of Certificate Holder	(c) Serial No.	(d) Design Rept./Load Capac. Data Sheet	(e) CRN No.	(f) National Bd. No.	(g) Year Built

Additional material excluding welding material

(a) Name of Manufacturer	(b) Material Spec. No.	(c) Dimensions—Overall

8. Installation in accordance with

Procedure or Drawing No.	Prepared by

9. Hydrostatic test pressure _____ at temp. _____. System design pressure _____ at temp. _____
10. Remarks

* Supplemental information in the form of lists, sketches, or drawings may be used provided: (1) size is $8^1/_2 \times 11$; (2) information in items 1 and 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.

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Certificate Holder's Serial No. _____

CERTIFICATION OF DESIGN FOR PIPING SYSTEM

Design information on file at _____

Design report on file at _____

Design specification certified by _____ P.E. State _____ Reg. no. _____

Design report certified by _____ P.E. State _____ Reg. no. _____

Design conditions of pressure piping _____ psi. Temp. _____ °F.

CERTIFICATE OF INSTALLATION COMPLIANCE

We certify that the statements made in this report are correct and that this installation conforms to the rules for construction of the ASME Code, Section III, Division 1, and was performed in accordance with the documents listed in 8 above.

N or NA Certificate of Authorization No. _____ Expires _____ (mm/dd/yyyy)

Date _____ (mm/dd/yyyy) Name _____ (N or NA Certificate Holder) Signed _____ (authorized representative)

CERTIFICATE OF INSTALLATION INSPECTION

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

_____

of _____ have inspected the installation of the items described in this Data Report on _____ and state that to the best of my knowledge and belief, the Certificate of Authorization Holder has performed this installation in accordance with the ASME Code, Section III, Division 1.

By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the installation 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 _____ (mm/dd/yyyy) Signed _____ (Authorized Nuclear Inspector) Commission _____ [National Board Number and Endorsement]

CERTIFICATE OF COMPLIANCE FOR OVERALL RESPONSIBILITY

Following completion of the above, the Certificate of Authorization Holder accepting overall responsibility for the piping system shall complete the following statement.

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

N Certificate of Authorization No. _____ Expires _____ (mm/dd/yyyy)

Date _____ (mm/dd/yyyy) Name _____ (N Certificate Holder) Signed _____ (authorized representative)

CERTIFICATE OF INSPECTION

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

_____

of _____ have inspected the piping system described in this Data Report on _____ and state that to the best of my knowledge and belief, the Certificate Holder has connected this piping system in accordance with the ASME Code, Section III, Division 1.

By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the piping system 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 _____ (mm/dd/yyyy) Signed _____ (Authorized Nuclear Inspector) Commission _____ [National Board Number and Endorsement]

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