

**FORM R-1 REPORT OF REPAIR**  
in accordance with provisions of the *National Board Inspection Code*

\_\_\_\_\_  
(Authorized Rep. initials)

\_\_\_\_\_  
(Inspectors initials)

\_\_\_\_\_  
(Form "R" Registration no.)

\_\_\_\_\_  
(P.O. no., job no., etc.)

1. WORK PERFORMED BY: \_\_\_\_\_  
(name of repair organization)

\_\_\_\_\_  
(address)

2. OWNER: \_\_\_\_\_  
(name)

\_\_\_\_\_  
(address)

3. LOCATION OF INSTALLATION: \_\_\_\_\_  
(name)

\_\_\_\_\_  
(address)

4. ITEM IDENTIFICATION: \_\_\_\_\_ NAME OF ORIGINAL MANUFACTURER: \_\_\_\_\_  
(boiler, pressure vessel, or piping)

5. IDENTIFYING NOS: \_\_\_\_\_  
(mfg. serial no.) (National Board no.) (jurisdiction no.) (other) (year built)

6. NBIC EDITION/ADDENDA: \_\_\_\_\_  
(edition) (addenda)

Original Code of Construction for Item: \_\_\_\_\_  
(name / section / division) (edition / addenda)

Construction Code Used for Repair Performed: \_\_\_\_\_  
(name / section / division) (edition / addenda)

7. REPAIR TYPE:  welded  graphite pressure equipment  FRP pressure equipment  DOT

8. DESCRIPTION OF WORK:  Form R-4, Report Supplementary Sheet is attached  FFSA Form (NB-403) is attached  
(use Form R-4, of necessary))

\_\_\_\_\_  
(Liquid, Pneumatic, Vacuum, Leak) Pressure Test, if applied \_\_\_\_\_ psi MAWP \_\_\_\_\_ psi

9. REPLACEMENT PARTS: (Attached are Manufacturer's Partial Data Reports or Form R-3's properly completed for the following items of this report):  
(name of part, item number, data report type or certificate of Compliance, mfg's. name and identifying stamp)

10. REMARKS:

\_\_\_\_\_  
(Form "R" Registration no.)

\_\_\_\_\_  
(P.O. no., job no., etc.)

### CERTIFICATE OF COMPLIANCE

I, \_\_\_\_\_, certify that to the best of my knowledge and belief the statements made in this report are correct and that all material, construction, and workmanship on this Repair conforms to the *National Board Inspection Code*. National Board "R" Certificate of Authorization No. \_\_\_\_\_ Expiration date: \_\_\_\_\_

Repair Organization: \_\_\_\_\_

Signed: \_\_\_\_\_  
(authorized representative)

Date: \_\_\_\_\_

### CERTIFICATE OF INSPECTION

I, \_\_\_\_\_, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and certificate of competency, where required, issued by the Jurisdiction of \_\_\_\_\_ and employed by \_\_\_\_\_ of \_\_\_\_\_ have inspected the work described in this report on \_\_\_\_\_, \_\_\_\_\_ and state that to the best of my knowledge and belief, this work complies with the applicable requirements of the National Board Inspection Code. By signing this certificate, neither the undersigned nor my employer makes any warranty, expressed or implied, concerning the work described in this report. Furthermore, neither the undersigned nor my employer shall be liable in any manner for any personal injury, property damage, or loss of any kind arising from or connected with this inspection.

Commissions: \_\_\_\_\_  
(National Board and Jurisdiction no. including endorsement)

Signed: \_\_\_\_\_  
(inspector)

Date: \_\_\_\_\_