

**FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS**  
As Required by the Provisions of the ASME Code Section XI

1. Owner Jersey Central Power & Light Co. Date 5/4/93  
Name  
Madison Ave. & Punch Bowl Rd. Morristown, N.J. Sheet 1 of 3  
Address 08731
2. Plant Oyster Creek Nuclear Generating Station Unit Oyster Creek Nuclear Generating  
Name Station  
U.S. Route 9, Forked River, N.J. 08731 GPU Nuclear  
Address Repair Organization P.O. No., Job No., etc.
3. Work Performed by GPU Nuclear Type Code Symbol Stamp N/A  
Name 1 Upper Pond Road, Parsippany, N.J. 07054 Authorization No. N/A  
Address Expiration Date N/A
4. Identification of System See Attached.
5. (a) Applicable Construction Code B31.1 19 55 Edition, 55 Addenda, N/A Code Case  
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 86

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)

7. Description of Work See attached
8. Tests Conducted: Hydrostatic ☐ Pneumatic ☐ Nominal Operating Pressure ☐  
 Other ☐ Pressure \_\_\_\_\_ psi Test Temp. \_\_\_\_\_ °F N/A

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8 1/2 in. x 11 in., (2) information in items 1 through 6 on this 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.

(12/82)

This Form (E00030) may be obtained from the Order Dept., ASME, 345 E. 47th St., New York, N.Y. 10017

9305190355 930511  
 PDR ADDCK 05000219  
 Q PDR

FORM NIS-2 (Back)

9. Remarks See remarks column on attached sheet

Applicable Manufacturer's Data Reports to be attached

CERTIFICATE OF COMPLIANCE repair/

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. N/A

Expiration Date N/A

Signed Movill Mgr, NDE/ISI Services Date May 6, 19 93  
Owner or Owner's Designee, Title

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of NEW JERSEY and employed by HARTFORD STEAM BOILER I & I Co of HARTFORD CT have inspected the components described in this Owner's Report during the period 3-15-92 to 2-14-93, and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owner's Report in accordance with the requirements of the ASME Code, Section XI.

By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

[Signature] Commissions NB 5478 (I)W NJ 442  
Inspector's Signature National Board, State, Province, and Endorsements

Date MAY 10 19 93

**NIS-2 OWNERS DATA REPORT FOR INSERVICE INSPECTION**

1. OWNER: Jersey Central Power & Light Company, Madison Avenue & Punch Bowl Road, Morristown, New Jersey
2. PLANT: Oyster Creek Nuclear Generating Station, U.S. Route 9, Forked River, New Jersey
3. PLANT UNIT: NA
4. OWNER CERTIFICATION OF AUTHORIZATION (if required): NONE
5. COMMERCIAL SERVICE DATE: 12/23/69
6. NATIONAL BOARD NUMBER FOR UNIT: Reactor Vessel 14895

SYSTEM NO.	ASME ITEM	COMPONENT IDENTIFICATION NO.	EXAMINATION METHOD	REMARKS
212	B9.11	NZ-3-0044B	WELD SUR	POST WELD CROWN REDUCTION
	B9.11	NZ-3-0096	WELD SUR	POST WELD CROWN REDUCTION
	B9.11	NZ-3-0096A	WELD SUR	POST WELD CROWN REDUCTION
	B7.70	V-1-0173	BOLT VT-1	NEW STUDS AND NUTS
	B7.70	V-1-0174	BOLT VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0177	BOLT VT-1	NEW STUDS AND NUTS
	F1.20	212-BP-NZ-2-R13A-0035	SUPPORT VT-3	79-14-UPGRADE
214	B10.10	214-BP-557-R11-0035	SUPPORT SUR	79-14 UPGRADE
215	F1.10	215-BP-X-10-SS-1-0014 B	SUPPORT VT-3	79-14 UPGRADE
216	B9.40	RHC-2-0033	WELD SUR	INDICATION FOUND ON SUCH SUCH ISI EXAM AND REPAIR
	B7.50	216-BG-002	BOLT VT-1	(1) NEW REPLACEMENT STUD
221	B5.10	NR02 1-567A	WELD SUR	POST WELD CROWN REDUCTION
	B5.10	NR02 1-567B	WELD SUR	POST WELD CROWN REDUCTION
	B5.10	NR02 2-565A	WELD SUR	POST WELD CROWN REDUCTION
	B5.10	NR02 2-565D	WELD SUR	POST WELD CROWN REDUCTION
	B5.10	NR02 2-265E	WELD SUR	POST WELD CROWN REDUCTION
	B7.50	221-BG-002	BOLT VT-1	(8) NEW BOLTS, (8) NEW NUTS
223	B9.11	NG-A-0025A	WELD SUR	POST WELD CROWN REDUCTION
	B9.11	NG-B-0024A	WELD SUR	POST WELD CROWN REDUCTION
	B9.11	NG-D-0022A	WELD SUR	POST WELD CROWN REDUCTION
	B9.12	NG-D-0022B	WELD SUR	POST WELD CROWN REDUCTION
	B9.12	NG-E-0025A	WELD SUR	POST WELD CROWN REDUCTION
	B6.180	P-37-005 BJ2-3	BOLT UT	(16) NEW STUDS
	B6.190	P-37-005 BJ2-3	BOLT VT-1	(16) NEW STUDS
	B7.70	V-37-005	BOLT VT-1	NEW BOLTS AND NUTS

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SYSTEM NO.	ASME ITEM	COMPONENT IDENTIFICATION NO.		EXAMINATION METHOD	REMARKS
241	C5.51	NQ-2-0035	WELD	SUR	INDICATIONS FOUND ON SCH.1SI EXAMINATION REPAIR WAS PERFORMED
	C5.51	NQ-2-0088	WELD	SUR	INDICATIONS FOUND ON SCH.1SI EXAMINATION REPAIR WAS PERFORMED
	C5.51	NQ-2-0094	WELD	SUR	INDICATIONS FOUND ON SCH.1SI EXAMINATION REPAIR WAS PERFORMED
	F1.20	241-BP-NQ-2-H16-0016 A	SUPPORT	VT-3	79-14 UPGRADE
	F1.20	241-BP-NQ-2-H48-0089	SUPPORT	VT-3	79-14 UPGRADE
	F1.20	241-BP-NQ-2-H55-0038	SUPPORT	VT-3	79-14 UPGRADE
	F1.20	241-BP-NQ-2-H8-0008 A	SUPPORT	VT-3	76-14 UPGRADE
	C3.20	241-BP-433-R2-0057	SUPPORT	SUR	THIS IS A PSI EXAMINATION-THIS EXAMINATION ACCEPTS LUG #025H AFTER INDICATION REMOVAL
	F1.20	241-BP-433-R5-0076	SUPPORT	VT-3	79-14 UPGRADE
411	B7.70	V-1-0010	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0160	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0161	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0162	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0163	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0164	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0165	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0166	BOLT	VT-1	NEW BOLTS AND NUTS
	B7.70	V-1-0167	BOLT	VT-1	NEW BOLTS AND NUTS
532	F1.30	532-BP-SW-2-H1-0002	SUPPORT	VT-3	79-14 UPGRADE
	F1.30	532-BP-SW-2-H9(B)-0015	SUPPORT	VT-3	79-14 UPGRADE
	F1.30	532-GU-ISH-2-0074 0015	SUPPORT	VT-3	79-14 UPGRADE

## ATTACHMENT

TO

TABLE 2

<u>DISPOSITION CODE</u>	<u>DESCRIPTION</u>
AEVAL	ACCEPTED BY EVALUATION
AEXAM	ACCEPTED BY EXAMINATION
AREPR	ACCEPTED BY REPAIR
<u>INDICATION CODES</u>	<u>DESCRIPTION</u>
200	PT-SUFACE PLANAR FLAWS
210	MT-SUFACE PLANAR FLAW (SEC XI)
211	MT-SUFACE MULTIPLE PLANAR FLAW (SEC XI)
250	LOOSE BOLTING ON SUPPORT (SEC XI)
251	SUPPORT WITH IMPROPER SETTING (SEC XI)
255	SUPPORT WITH RESTRICTED MOVEMENT (SEC XI)
256	SUPPORT WITH DEBRIS (SEC XI)
258	SUPPORT WITH CONCRETE SPALLING (SEC XI)
259	INTEGRAL ATTACHMENT WELD DIFFIDENCE (SEC XI)
261	SUPPORT MISSING PARTS (SEC XI)
262	VT-3 LINEAR INDICATION IN RX VESSEL (SEC XI)
263	VT-1 WASTAGE AT BOLTED CONNECTION (SEC XI)
265	SUPPORT MISALIGNED (SEC XI)
266	SUPPORT SPHERICAL BREARING DIFICIENCY (SEC XI)
268	SUPPORT DOES NOT CONFORM TO AS-BUILT DWG (SEC XI)
270	COMP. ON SUPPORT IS DESTORTED (SEC XI)