

FORM NIS-1 (back)

8. Examination Dates 12/19/81 to 4/6/82 9. Inspection Interval from 1979 to 1989
10. Abstract of Examinations. Include a list of examinations and a statement concerning status of work required for current interval. Generally, the inservice inspection required for this interval is approximately 6% complete. 45%
11. Abstract of Conditions Notes
See remarks column on pages 3 of 4 & 4 of 4.
12. Abstract of Corrective Measures Recommended and Taken
See remarks column on pages 3 of 4 & 4 of 4.

We certify that the statements made in this report are correct and the examinations and corrective measures taken conform to the rules of the ASME Code, Section XI.

Date 4/17 19 82 Signed JERSEY CENTRAL POWER AND LIGHT COMPANY By J T. Carney
Owner

Certificate of Authorization No. (if applicable) N/A Expiration Date N/A

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of New Jersey and employed by Hartford Steam Boiler of Hartford, Conn. have inspected the components described in this Owners' Data Report during the period 12/19/81 to 4/6/82, and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Data 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 Owners' 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 5/1 19 82

Robert S. Toma
Inspector's Signature

Commissions NB 8219
National Board, State, Province and No.

Jersey Central Power & Light Company
 1. Owner Madison Avenue @ Punchbowl Road, Morristown, N.J. 07960

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(Name and Address of Owner)
 Oyster Creek Nuclear Generating Station
 2. Plant on U.S. Rt. 9, 2 miles South of Forked River, N.J. 08731

(Name and Address of Plant)
 Oyster Creek Nuclear
 3. Plant Unit Generating Station 4. Owner Certificate of Authorization (if required) N/A

5. Commercial Service Date 12/23/69 6. National Board Number for Unit Rx Vessel 14895

COMPONENT	SYSTEM	IWB-2500 IWC-2520	IWB-2600 IWC-2600	I.D. #	MATERIAL	DIAMETER	THICKNESS	REMARKS S=Satisfactory U=Unsatisfactory
Pressure Retaining Bolting	Main Steam	B-G-1	B6.1	V-1-7	A-193 B14 Studs A-194 2H Nuts	2"	N/A	S-24 Studs UT Examined- Rejected Items Replaced from Stock.
		B-G-1	B6.2	V-1-7	A-193 B14 Studs A-194 2H Nuts	2"	N/A	S-5 Studs MT & Visually Examined - Rejected Items replaced from Stock.
	Feedwater	B-G-2	B6.9	V-2-72	A-193 B7	1"	N/A	S-8 Studs & Nuts Visually Examined - 1 Rejected Nut - Replaced from Stock.
Circumferential Pipe Weld	Main Steam	B-J	B4.8	MS-9-37 MS-9-38	C/S	2"	.218	S- See NOTE on Page 4 of 4
Support Components	Shutdown Cooling	B-K-2	B4.10	NU-1-S5 NU-2-S3	N/A	N/A	N/A	S-Supports Visually Examined - Results Acceptable.
Valve Bodies	Isolation Condenser	B-M-2	B6.7	V-14-30 V-14-31 V-14-32 V-14-33	S/S	10"	N/A	S-Valves Visually Examined - Results Acceptable.
	Main Steam	B-M-2	B6.7	V-1-7	C/S	24"	N/A	S-Valve Visually Examined - Results Acceptable.
	Feedwater	B-M-2	B6.7	V-2-72	C/S		N/A	S-Valve Visually Examined - Results Acceptable.

Jersey Central Power & Light Company
1. Owner Madison Avenue @ Punchbowl Road, Morristown, N.J. 07960

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(Name and Address of Owner)
2. Plant on Oyster Creek Nuclear Generating Station
U.S. Rt. 9, 2 miles South of Forked River, N.J. 08731

(Name and Address of Plant)
3. Plant Unit Oyster Creek Nuclear Generating Station 4. Owner Certificate of Authorization (if required) N/A

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COMPONENT	SYSTEM	IWB-2500 IWC-2520	IWB-2600 IWC-2600	I.D. #	MATERIAL	DIAMETER	THICKNESS	REMARKS S=Satisfactory U=Unsatisfactory
Support Components	Core Spray	C-E-2	C2.6	NZ-3-S5	N/A	N/A	N/A	S-Support Visually Examined - Results Acceptable.
	Isolation Condenser	C-E-2	C2.6	NE-1-S1 NE-2-S19 NE-2-S20 NE-1-S8 632-R7 NE-1-S2	N/A	N/A	N/A	S-Supports Visually Examined - Results Acceptable.
	Isolation Condenser	AUGMENTED		Piping from Penetration X 3A to & Including Valves V-14-30 & V-14-31	N/A	N/A	N/A	S-Components Visually Examined During Pressure Test - Results Acceptable.
				Piping from Penetration X 3B to & Including Valves V-14-32 & V-14-33	N/A	N/A	N/A	S-Components Visually Examined During Pressure Test - Results Acceptable.

NOTE: Valve V-1-111 Is A Class One 2 Inch Drain Valve Off The Main Steam Line. This Valve Was Replaced During Maintenance Activities.

Two Socket-Weld Connections To The Valve Were Made As Part Of The Replacement. The Welds Were Liquid Penetrant Tested And The Inboard Weld MS-9-37 Was Hydrostatically Tested - Results Acceptable.