



GPU Nuclear Corporation

Post Office Box 388
Route 9 South
Forked River, New Jersey 08731-0388
609 971-4000
Writer's Direct Dial Number:

March 4, 1985

Mr. John Zwolinski
Chief, Operating Reactors
Branch No. 5
U.S. Nuclear Regulatory Commission
7920 Norfolk Ave.
Bethesda, MD 20014


Dear Mr. Zwolinski:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
License No. DPR-16
Inservice Inspection

In accordance with 10CFR50.55a(g) and ASME Section XI, IWA-6000 GPU Nuclear is forwarding the Owner's Data Report for Inservice Inspections. This report describes examinations performed in conjunction with the Inservice Inspection Program during the Cycle Ten Refueling Outage.

In the event that any comments or questions arise, please contact Mr. Drew Holland of my staff at 609 971-4643.

Very truly yours,


Peter B. Fiedler
Vice President and Director
Oyster Creek

PBF:rj (#0884A)

cc: Dr. Thomas E. Murley, Administrator
Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

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PDR ADOCK 05000219
Q PDR

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FORM NIS-1 (back)

8. Examination Dates 1/1/83 to 11/19/84 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 34% complete.
11. Abstract of Conditions ^{Noted}
See remark column on pages 3 through 16.
12. Abstract of Corrective Measures Recommended and Taken
See remark column on pages 3 through 16.

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 February 8 19 85 Signed Jersey Central Power & Light Company By [Signature]
Owner

Certificate of Authorization No. (if applicable) None 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 I & I Co. of Hartford, Conn. have inspected the components described in this Owners' Data Report during the period 1/1/83 to 11/19/84, 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 2-14-85

[Signature]
Inspector's Signature

Commissions NB 5478
National Board, State, Province and No.

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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- Jersey Central Power and Light Company
 1. Owner: Madison Avenue at Punchbowl Road, Morristown, NJ 07960
 (Name and Address of Owner)
 Oyster Creek Nuclear Generating Station
 2. Plant: on U.S. Rt. 9, 2 miles south of Forked River, NJ 08731
 (Name and Address of Plant)
 3. Plant Unit: Oyster Creek Nuclear Generating Station
 4. Owner Certificate of Authorization (if required) None
 5. Commercial Service Date 12/23/69
 6. National Board Number for Unit RX Vessel 14895

System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Reactor Vessel	Long. and Circ. Shell Welds in Core Region	B-A	3-564	A-302GR.B CS	228"	7.875"	VT*	S
			2-564	A-302GR.B CS	228"	7.875"	VT*	S
			564-03	A-302GR.B CS	N/A	7.875"	VT*	S
			565-07	A-302GR.B CS	N/A	7.875"	VT*	S
Reactor Vessel	Long. Seam Welds	B-B	2-563B	A-302GR.B CS	N/A	7.875"	UT	S - Examined 100% (to be examined next three (3) outages)
	Closure Head Meridional Welds	B-B	574A	A-302GR.B CS	N/A	5.188"	UT	S - Examined 10% (12")
			574C	A-302GR.B CS	N/A	5.188"	UT	S - Examined 10% (12")
			574E	A-302GR.B CS	N/A	5.188"	UT	S - Examined 10% (12")
	Closure Head Circ. Weld	B-B	2-574	A-302GR.B CS	N/A	5.188"	UT	S - Examined 2% (14")
Reactor Vessel	Vessel to Flange Weld	B-C	3-563	A-302GR.B to A-336, CS	228"	7.875"	UT	S - Examined 33 1/3% (247")
	Head to Flange Weld	B-C	1-574	A-302GR.B to A-336, CS	228"	5.188"	UT	S - Examined 33 1/3% (247)
Reactor Vessel	Head to Nozzle Weld	B-D	576-01	A-302GR.B CS	N/A	5.188"	UT	S
			576-07	A-302GR.B CS	N/A	5.188"	UT	S
			576-12	A-302GR.B CS	N/A	5.188"	UT	S
Reactor Vessel	CRD Penetra- tions	B-E	12		N/A	N/A	VT*	S
	In-Core Flux Penetrations	B-E	7		N/A	N/A	VT*	S
	Vessel Drain	B-E	Drain	A-105-II, CS	2"	.638"	VT*	S
	Instrument Penetrations	B-E	2	A-302GR.B, CS	N/A	N/A	VT*	S
CRD Hyd. Return	P-P	B-F	NC-2-2	A106, GR.C	3"	0.300"	UT/PT	S

*Visual hydrostatic leakage examination

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Shutdown Cooling	P-E	B-F	NU-1-3	CS to A312,	14"	0.750" SS	UT/PT	S
	P-E	B-F	NU-2-2	TP316, SS	14"	0.835" CS	UT/PT	S
Reactor Vessel	Closure studs	B-G-1	#2,3,4,6, 8 thru 25	A-193, CS	6"	54.875" length	UT	S
	Closure studs & Nuts (Removed)	B-G-1	#47-50	A-193, CS	Studs 6.0" Nuts 9.375"	54.875" length 7.0"	MT MT	S S
	Flange Ligaments	B-G-1	#1-22	A-336, CS	N/A	16"	UT	S
	Closure Bushings	B-G-1	#47-50	A-193, CS	6.99" N/A	8.5" length	VT	S
Recirculation	Pump Bolting	B-G-1	NG01-A	SS	2.75"	16.25" length	UT, VT, SUR	S (Pre-service/baseline exam)
Recirculation	Valve Bolting	B-G-1	NG02-BE	CS	2"	N/A	UT, VT, SUR	S (Pre-service/baseline exam)
			NG02-EE	CS	2"	N/A	UT, VT, SUR	S (Pre-service/baseline exam)
			NG03-AE	CS	2"	N/A	UT, VT, SUR	S (Pre-service/baseline exam)
			NG03-BE	CS	2"	N/A	UT, VT, SUR	S (Pre-service/baseline exam)
			NG03-DE	CS	2"	N/A	UT, VT, SUR	S
			NG03-EE	CS	2"	N/A	UT, VT, SUR	S
Main Steam	MSIV Studs	B-G-1	V-1-10	CS	2"	N/A	UT/VT	S
			V-1-9	CS	2"	N/A	UT/VT	S
RX Vessel	CRD Bolting	B-G-2	49 Sets	CS	1.0"	N/A	VT	S
Isolation Condenser	Valve Bolting	B-G-2	V-14-35	CS	.725"	N/A	VT	S
			V-14-36	CS	.725"	N/A	VT	S
			V-14-37	CS	.725"	N/A	VT	S
Clean-up Demineralizer	Valve Bolting	B-G-2	V-16-1	CS	.500"	N/A	VT	S
			V-16-14	CS	.500"	N/A	VT	S
Feedwater	Valve Bolting	B-G-2	V-2-35	CS	1.0", 1.125"	N/A	VT	S
			V-2-36	CS	1.0", 1.125"	N/A	VT	S

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Main Steam	Valve Studs	B-G-2	NR-108A	CS	1.375"	N/A	VT	S
		B-G-2	NR-108B	CS	1.375"	N/A	VT	S
			NR-108C	CS	1.375"	N/A	VT	S
	Valve Studs	B-G-2	NR-108D	CS	1.375"	N/A	VT	S
			NR-108E	CS	1.375"	N/A	VT	S
			NR-28A	CS	1.375"	N/A	VT	S
			NR-28B	CS	1.375"	N/A	VT	S
			NR-28C	CS	1.375"	N/A	VT	S
			NR-28D	CS	1.375"	N/A	VT	S
			NR-28E	CS	1.375"	N/A	VT	S
			NR-28F	CS	1.375"	N/A	VT	S
			NR-28G	CS	1.375"	N/A	VT	S
			NR-28H	CS	1.375"	N/A	VT	S
			NR-28J	CS	1.375"	N/A	VT	S
			NR-28K	CS	1.375"	N/A	VT	S
			NR-28L	CS	1.375"	N/A	VT	S
			NR-28M	CS	1.375"	N/A	VT	S
			NR-28N	CS	1.375"	N/A	VT	S
			NR-28P	CS	1.375"	N/A	VT	S
			NR-28Q	CS	1.375"	N/A	VT	S
			NR-28R	CS	1.375"	N/A	VT	S
Reactor Vessel	Vessel Support Welds	B-H	1-569	A-336	202"	N/A	UT	S-Examined 33 1/3% (212")
			1-569	A-336 - A212B	202"	1.625"	UT	S-Examined 33 1/3% (212")
Reactor Vessel	RX Vessel Cladding	B-I-1	2-6" x 6" areas	SS	N/A	N/A	VT	S
Isolation Condenser	P-E	B-J	NE-2-48	A312, TP316,SS	10"	0.593"	UT	S
	E-P	B-J	NE-2-51	A312, TP316,SS	10"	0.593"	UT	S
	P-E	B-J	NE-5-8	A312, TP316,SS	10"	0.593"	UT	S
	E-P	B-J	NE-5-9	A312, TP316,SS	10"	0.593"	UT	S
	E-P	B-J	NE-5-13	A312, TP316,SS	10"	0.593"	UT	S
Main Steam	P-E	B-J	MS-1-6	A106, GR.B CS	24"	1.218"	UT	S
	E-P	B-J	MS-1-7	A106, GR.B CS	24"	1.218"	UT	S
	P-E	B-J	MS-1-8	A106, GR.B CS	24"	1.218"	UT	S
	E-P	B-J	MS-1-9	A106, GR.B CS	24"	1.218"	UT	S
	P-E	B-J	MS-1-30	A106, GR.B CS	24"	1.218"	UT	S
	E-P	B-J	MS-1-31	A106, GR.B CS	24"	1.218"	UT	S
	E-P	B-J	MS-1-84	A106, GR.B CS	24"	1.218"	UT	S
	P-E	B-J	MS-1-85	A106, GR.B CS	24"	1.218"	UT	S
	E-P	B-J	MS-1-86	A106, GR.B CS	24"	1.218"	UT	S

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
RX Head Cooling	P-P	B-J	RHC-2-38	A312, TP316,SS	6"	0.337"	UT	S
RX Recirculation	P-E	B-J	NG-A-24	A312, TP316,SS	26"	1.218"	UT	S
	E-P	B-J	NG-B-24	A312, TP316,SS	26"	1.218"	UT	S
	E-P	B-J	NG-C-2	A312, TP316,SS	26"	1.218"	UT	S
	E-P	B-J	NG-D-2	A312, TP316,SS	26"	1.218"	UT	S
	P-E	B-J	NG-E-24	A312, TP316,SS	26"	1.218"	UT	S
	E-P	B-J	NG-B-36	A312, TP316,SS	2"	0.218"	UT	S
	E-P	B-J	NG-D-34	A312, TP316,SS	2"	0.218"	UT	S
	P-E	B-J	NG-E-37	A312, TP316,SS	2"	0.218"	UT	S
	E-P	B-J	NG-A-37	A312, TP316,SS	2"	0.218"	UT	S
	P-E	B-J	NG-B-35	A312, TP316,SS	2"	0.218"	UT	S
Clean-up Demineralizer	P-E	B-J	ND-1-3	A312, TP316,SS	6"	0.432"	UT	S
	P-E	B-J	ND-1-8	A312, TP316,SS	6"	0.432"	UT	S
	E-P	B-J	ND-1-9	A312, TP316,SS	6"	0.432"	UT	S
	E-E	B-J	ND-10-3	A312, TP316,SS	6"	0.432"	UT	S
	V-P	B-J	ND-10-9	A312, TP316,SS	6"	0.432"	UT	S
Feedwater	P-E	B-J	RF-2-14	A106, GR.B, CS	10"	0.594"	UT	S
	E-P	B-J	RF-2-15	A106, GR.B, CS	10"	0.594"	UT	S
	E-P	B-J	RF-2-25	A106, GR.B, CS	18"	0.938"	UT	S
	V-P	B-J	RF-2-52	A106, GR.B, CS	18"	0.938"	UT	S
	P-E	B-J	RF-2-53	A106, GR.B, CS	18"	0.938"	UT	S
	E-P	B-J	RF-2-54	A106, GR.B, CS	18"	0.938"	UT	S
Core Spray	V-E	B-J	NZ-3-29	A312, TP316,SS	8"	0.500"	UT	S
	V-E	B-J	NZ-3-56	A312, TP316,SS	8"	0.500"	UT	S
	E-P	B-J	NZ-3-57	A312, TP316,SS	8"	0.500"	UT	S
	V-TE	B-J	NZ-3-70	A312, TP316,SS	8"	0.500"	UT	S
	P-E	B-J	NZ-3-73	A312, TP316,SS	8"	0.500"	UT	S
	E-P	B-J	NZ-3-78	A312, TP316,SS	8"	0.500"	UT	S
	V-E	B-J	NZ-3-82	A312, TP316,SS	8"	0.500"	UT	S
CRD Hydraulic Return	P-E	B-J	NC-4-10	A312, TP316,SS	3"	0.300"	UT	S
	P-E	B-J	NC-4-14	A312, TP316,SS	3"	0.300"	UT	S
	E-P	B-J	NC-4-17	A312, TP316,SS	3"	0.300"	UT	S
Shut Down Cooling	V-P	B-J	NU-1-1	A312, TP316,SS	14"	0.750"	UT*	S (Pre-Service/Baseline Exam)
	P-P	B-J	NU-1-2	A106, GR.C, CS	14"	0.750"	UT	S
	P-E	B-J	NU-1-16	A106, GR.C, CS	14"	0.750"	UT	S
	E-P	B-J	NU-1-18	A106, GR.C, CS	14"	0.750"	UT	S
	P-E	B-J	NU-1-31	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)
	P-E	B-J	NU-1-32	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)

*Leakage examination performed during hydro

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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Shut Down Cooling (Continued)	P-E	B-J	NU-1-38	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)
	E-P	B-J	NU-1-39	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)
	P-E	B-J	NU-1-46	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)
	E-P	B-J	NU-1-47	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	NU-2-1	A312, TP316,SS	14"	0.750"	UT*	S (Pre-Service/Baseline Exam)
	P-E	B-J	NU-2-22	A106, GR.C, CS	10"	0.593"	UT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	NU-2-33	A106, GR.C, CS	8"	0.322"	UT*	S (Pre-Service/Baseline Exam)
	V-P	B-J	NU-2-34	A106, GR.C, CS	8"	0.322"	UT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	NU-2-35	A106, GR.C, CS	8"	0.322"	UT*	S (Pre-Service/Baseline Exam)
	V-P	B-J	NU-2-36	A106, GR.C, CS	8"	0.322"	RT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	NU-2-37	A106, GR.C, CS	8"	0.322"	UT*	S (Pre-Service/Baseline Exam)
	V-P	B-J	NU-2-38	A106, GR.C, CS	8"	0.322"	RT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	NU-3-6	A312, TP316,SS	14"	0.750"	UT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	NU-4-3	A312, TP316,SS	14"	0.750"	UT*	S (Pre-Service/Baseline Exam)
Clean-Up Demineralizer	P-V	B-J	ND-1-4A	A312, TP316,SS	6"	0.495"	UT*	S (Pre-Service/Baseline Exam)
	V-P	B-J	ND-1-4B	A312, TP316,SS	6"	0.440"	UT*	S (Pre-Service/Baseline Exam)
	P-P	B-J	ND-1-4C	A312, TP316,SS	6"	0.495"	UT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	ND-1-4D	A312, TP316,SS	6"	0.475"	UT*	S (Pre-Service/Baseline Exam)
RX Recir- culation	P-B	B-J	NG-E-3	A312, TP316, SS	14"	0.835"	UT	S
Isolation Condenser	E-B	B-J	NE-5-29	A312, TP316, SS	1"	0.179"	PT	S
Main Steam	P-B	B-J	MS-1-63	A106, GR.B, CS	6"	0.432"	MT	S
	P-B	B-J	MS-1-87	A106, GR.B, CS	2"	0.218"	PT	S

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RX Recirculation	P-B	E-J	NG-A-20	A312, TP316, SS	2"	0.218"	PT	S
	P-B	B-J	NG-A-38	A312, TP316, SS	2"	0.218"	PT	S
	E-B	B-J	NG-C-13	A312, TP316, SS	1"	0.179"	PT	S
	B-E	B-J	NG-C-25	A312, TP316, SS	2"	0.218"	PT	S
	P-B	B-J	NG-D-35	A312, TP316, SS	2"	0.218"	PT	S
	P-B	B-J	NG-E-39	A312, TP316, SS	2"	0.218"	PT	S
Clean-up Demineralizer	P-B	B-J	ND-1-2	A312, TP316, SS	1"	0.179"	PT	S
Shut Down Cooling	P-B	B-J	NU-1-35A	A106, GR.C, CS	1"	0.179"	PT	S
Liquid Poison	P-E	B-J	NP-2-6	A312, TP316, SS	1.500"	0.200"	PT	S
	E-P	B-J	NP-2-7	A312, TP316, SS	1.500"	0.200"	PT	S
	P-E	B-J	NP-2-23	A312, TP316, SS	1.500"	0.200"	PT	S
	E-P	B-J	NP-2-24	A312, TP316, SS	1.500"	0.200"	PT	S
Feedwater	P-S	B-J	RF-2-102A	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	S-P	B-J	RF-2-102B	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	RF-2-102C	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	V-P	B-J	RF-2-102D	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	P-E	B-J	RF-2-102E	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	E-P	B-J	RF-2-102F	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	P-V	B-J	RF-2-102G	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
RX Head Cooling	E-P	B-J	RHC-2-3	A312, TP316, SS	2"	0.218"	PT	S
	P-E	B-J	RHC-2-32	A312, TP316, SS	2"	0.218"	PT	S
	E-P	B-J	RHC-2-33	A312, TP316, SS	2"	0.218"	PT	S
	P-V	B-J	RHC-2-47	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	V-P	B-J	RHC-2-48	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	P-T	B-J	RHC-2-49	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
	T-P	B-J	RHC-2-50	A106, GR.C, CS	2"	0.218"	PT*	S (Pre-Service/Baseline Exam)
Isolation Condenser	Support	B-K-1	NE-2-S2	N/A	N/A	N/A	UT	S
	Support	B-K-1	NE-5-M1	N/A	N/A	N/A	UT	S
Liquid Poison	Support	B-K-1	NP-2-31	N/A	N/A	N/A	UT	S
Main Steam	Support	B-K-1	MS-1-S3	N/A	N/A	N/A	UT	S - After Repair
	Support	B-K-1	MS-1-S8	N/A	N/A	N/A	UT	S

*Leakage examination performed during hydro

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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- Jersey Central Power and Light Company
 1. Owner: Madison Avenue at Punchbowl Road, Morristown, NJ 07960
 (Name and Address of Owner)
Oyster Creek Nuclear Generating Station
 2. Plant: on U.S. Rt. 9, 2 miles south of Forked River, NJ 08731
 (Name and Address of Plant)
 3. Plant Unit: Oyster Creek Nuclear Generating Station
 4. Owner Certificate of Authorization (if required) None
 5. Commercial Service Date 12/23/69
 6. National Board Number for Unit RX Vessel 14895

System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Clean-up Demineralizer	Support	B-K-1	ND-1-H2	N/A	N/A	N/A	UT	S
Feedwater	Support	B-K-1	RF-2-H27	N/A	N/A	N/A	UT	S
	Support	B-K-1	RF-2-H32	N/A	N/A	N/A	UT	S
Core Spray	Support	B-K-1	NZ-3-S7	N/A	N/A	N/A	UT	S
CRD Hydraulic	Support	B-K-1	NC-2-14	N/A	N/A	N/A	UT	S
Shut Down Cooling	Support	B-K-1	NU-1-H3	N/A	N/A	N/A	UT	S
	Support	B-K-1	NU-1-S1	N/A	N/A	N/A	UT	S
RX Head Cooling	Support	B-K-2	RHC-2-H4	N/A	N/A	N/A	VT	S - After repair
	Support	B-K-2	RHC-2-H3	N/A	N/A	N/A	VT	S - After repair
RX Recir- culation	Support	B-K-2	NG-A-S3	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-A-S4	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-A-S5	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-A-S6	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-A-S7	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-B-S3	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-B-S4	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-B-S5	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-B-S6	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-B-S7	N/A	N/A	N/A	VT	S - Replaced cotter pin
	Support	B-K-2	NG-C-S3	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-C-S4	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-C-S5	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-C-S6	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-C-S7	N/A	N/A	N/A	VT	S
	Support	B-K-2	NG-A-H3	N/A	N/A	N/A	VT	S - After weld repair
	Support	B-K-2	NG-A-H4	N/A	N/A	N/A	VT	S - Baseline after pump rebuild
	Support	B-K-2	NG-A-H5	N/A	N/A	N/A	VT	S - Baseline after pump rebuild
	Support	B-K-2	NG-A-H6	N/A	N/A	N/A	VT	S - Baseline after pump rebuild
	Support	B-K-2	NG-A-H7	N/A	N/A	N/A	VT	S - Baseline after pump rebuild
	Support	B-K-2	NG-A-H12	N/A	N/A	N/A	VT	S - Tightened nuts
Clean-up Demineralizer	Support	B-K-2	ND-1-R2A	N/A	N/A	N/A	VT	S
	Support	B-K-2	ND-1-H1	N/A	N/A	N/A	VT	S
	Support	B-K-2	ND-1-H2	N/A	N/A	N/A	VT	S
	Support	B-K-2	ND-10-H1	N/A	N/A	N/A	VT	S - Tightened nut

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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 2. Plant: Oyster Creek Nuclear Generating Station
on U.S. Rt. 9, 2 miles south of Forked River, NJ 08731
(Name and Address of Plant)
 3. Plant Unit: Oyster Creek Nuclear Generating Station
 4. Owner Certificate of Authorization (if required) None
 5. Commercial Service Date 12/23/69
 6. National Board Number for Unit RX Vessel 14895

System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Isolation Condenser	Support	B-K-2	NE-2-S2	N/A	N/A	N/A	VT	S
	Support	B-K-2	NE-2-S3	N/A	N/A	N/A	VT	S
	Support	B-K-2	NE-5-S1	N/A	N/A	N/A	VT	S
	Support	B-K-2	NE-5-S2	N/A	N/A	N/A	VT	S
	Support	B-K-2	NE-2-H1	N/A	N/A	N/A	VT	S - After weld repair
	Support	B-K-2	NE-5-H1	N/A	N/A	N/A	VT	S - Load indicator adjusted
	Support	B-K-2	NE-5-H2	N/A	N/A	N/A	VT	S - Load indicator adjusted
Main Steam	Support	B-K-2	MS-1-S1	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-S2	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-S3	N/A	N/A	N/A	VT	S - After repair
	Support	B-K-2	MS-1-S4	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-S8	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-H1	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-H3C	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-H4	N/A	N/A	N/A	VT	S
	Support	B-K-2	MS-1-H12	N/A	N/A	N/A	VT	S - After floor plate rework
Feedwater	Support	B-K-2	RF-2-S4	N/A	N/A	N/A	VT	S
	Support	B-K-2	RF-2-S5	N/A	N/A	N/A	VT	S
	Support	B-K-2	RF-2-S5A	N/A	N/A	N/A	VT	S
	Support	B-K-2	RF-2-H8	N/A	N/A	N/A	VT	S
	Support	B-K-2	RF-2-H9	N/A	N/A	N/A	VT	S
	Support	B-K-2	RF-2-H11	N/A	N/A	N/A	VT	S - Tightened nut
	Support	B-K-2	RF-2-H32	N/A	N/A	N/A	VT	S - Load indicator adjusted
	Support	B-K-2	RF-R-4A	N/A	N/A	N/A	VT	S
Core Spray	Support	B-K-2	NZ-3-S2	N/A	N/A	N/A	VT	S
	Support	B-K-2	NZ-3-S6	N/A	N/A	N/A	VT	S - Collar alignment adjusted
	Support	B-K-2	NZ-3-S7	N/A	N/A	N/A	VT	S - Tightened bolts/nuts
	Support	B-K-2	NZ-3-H7	N/A	N/A	N/A	VT	S
	Support	B-K-2	NZ-3-H8	N/A	N/A	N/A	VT	S
Shut Down Cooling	Support	B-K-2	NU-1-S1	N/A	N/A	N/A	VT	S
	Support	B-K-2	NU-1-H3	N/A	N/A	N/A	VT	S
	Support	B-K-2	NU-1-H4	N/A	N/A	N/A	VT	S

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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- Jersey Central Power and Light Company
 1. Owner: Madison Avenue at Punchbowl Road, Morristown, NJ 07960
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Oyster Creek Nuclear Generating Station
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 (Name and Address of Plant)
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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Main Steam	Valve	B-M-2	V-1-9	CS	24"	N/A	VT	S
	Valve	B-M-2	V-1-10	CS	24"	N/A	VT	S
	Valve	B-M-2	NR-108A	CS	6"	N/A	VT	S
	Valve	B-M-2	NR-108B	CS	6"	N/A	VT	S
	Valve	B-M-2	NR-108C	CS	6"	N/A	VT	S
	Valve	B-M-2	NR-108D	CS	6"	N/A	VT	S
	Valve	B-M-2	NR-108E	CS	6"	N/A	VT	S
Recirculation	Valve	B-M-2	NG-02-EE	SS	26"	N/A	VT	S
	Valve	B-M-2	NG-03-DE	SS	26"	N/A	VT	S
	Valve	B-M-2	NG-03-EE	SS	26"	N/A	VT	S
Clean-up Demineralizer	Valve	B-M-2	V-16-1	SS	6"	N/A	VT	S
	Valve	B-M-2	V-16-2	SS	6"	N/A	VT	S
	Valve	B-M-2	V-16-14	SS	6"	N/A	VT	S
Feedwater	Valve	B-M-2	V-2-35	CS	18"	N/A	VT	S
	Valve	B-M-2	V-2-36	CS	18"	N/A	VT	S
Isolation Condenser	Valve	B-M-2	V-14-34	SS	10"	N/A	VT	S
	Valve	B-M-2	V-14-35	SS	10"	N/A	VT	S
	Valve	B-M-2	V-14-36	SS	10"	N/A	VT	S
	Valve	B-M-2	V-14-37	SS	10"	N/A	VT	S
Reactor Vessel	Internal Areas Above & Below Reactor Core	B-N-1	0° - 360°	N/A	N/A	N/A	VT-3	S
	Guide Rods	B-N-1	0° - 360°	N/A	N/A	N/A	VT-3	S
	Top Guide and Assembly	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Feedwater Sparger	B-N-1	45°, 135° 225°, 315°	N/A	N/A	N/A	VT-3	S
	Steam Dryer	B-N-1	N/A	N/A	N/A	N/A	VT-3	S - After repair to bracket welds
	Shroud Head and Separator	B-N-1	N/A	N/A	N/A	N/A	VT-3	S

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Reactor Vessel (Continued)	Shroud	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Shroud Weld to Conical Support	B-N-1	0° - 360°	N/A	N/A	N/A	VT-3	S
	Incore Housing Assembly	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	C.R.D. Assembly	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Conical Support to Clevis Assembly	B-N-1	0° - 360°	N/A	N/A	N/A	VT-3	S
	Shroud Annulus	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Surveillance Samples	B-N-1	25°, 205°, 295°	N/A	N/A	N/A	VT-3	S
	Fuel Cell	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Fuel Support Castings	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Control Rod Guide Tubes	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Lower Core Plate	B-N-1	N/A	N/A	N/A	N/A	VT-3	S
	Feedwater Spar- ger Brackets	B-N-2	45°, 135° 225°, 315°	N/A	N/A	N/A	VT-1	S - 135° attachment fillet weld separation-repair deferred to next outage
	Guide Rod Brackets	B-N-2	0° - 180°	N/A	N/A	N/A	VT-1	S

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Reactor Vessel (Continued)	Steam Dryer & Support Lugs	B-N-2	40°, 150°, 220°, 310°	N/A	N/A	N/A	VT-1	S
	Surveillance Sample Holder Brackets	B-N-2	25°, 205°, 295°	N/A	N/A	N/A	VT-1	S
	Incore Housings to Reactor Vessel	B-N-2	N/A	N/A	N/A	N/A	VT-1	S
	Stub Tube to RPV	B-N-2	N/A	N/A	N/A	N/A	VT-1	S
	Conical Support to RPV Components	B-N-2	N/A	N/A	N/A	N/A	VT-1	S
RX Vessel	C.R.D. Pene- trations	B-0	26-51	N/A	N/A	N/A	PT	S-Limited exam, permanent support S-obstruction 50% of each weld S-completed
		B-0	50-27	N/A	N/A	N/A	PT	
		B-0	26-03	N/A	N/A	N/A	PT	
Containment Spray Heat Exchangers	Support Support Support Support Support	C-C	1-1A	N/A	N/A	N/A	MT	S
		C-C	1-1B	N/A	N/A	N/A	MT	S
		C-C	1-1C	N/A	N/A	N/A	MT	S
		C-C	1-1D	N/A	N/A	N/A	MT	S
		C-C	1-2A	N/A	N/A	N/A	MT	S
Isolation Condenser	Support Support Support	C-E-1	NE-1-S1	N/A	N/A	N/A	PT	S
		C-E-1	NE-2-S8	N/A	N/A	N/A	VT	S
		C-E-1	632-R7	N/A	N/A	N/A	PT	S
Feedwater	Support	C-E-1	RF-2-H26	N/A	N/A	N/A	MT	S
Core Spray	Support	C-E-1	NZ-3-H1	N/A	N/A	N/A	PT	S - After weld repair
	Support	C-E-1	NZ-2-H22	N/A	N/A	N/A	MT	S
	Support	C-E-1	NZ-2-H24	N/A	N/A	N/A	MT	S
	Support	C-E-1	NZ-2-H27	N/A	N/A	N/A	MT	S
	Support	C-E-1	NZ-3-S5	N/A	N/A	N/A	PT	S - After weld repair

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Containment Spray	Support	C-E-1	NQZ-1-H14	N/A	N/A	N/A	MT	S
	Support	C-E-1	NQZ-1-H9	N/A	N/A	N/A	MT	S
	Support	C-E-1	NQZ-1-H5	N/A	N/A	N/A	MT	S
	Support	C-E-1	NQ-2-H65	N/A	N/A	N/A	PT	S
	Support	C-E-1	NQ-2-H34	N/A	N/A	N/A	MT	S
	Support	C-E-1	NQ-2-H18	N/A	N/A	N/A	MT	S
Isolation Condenser	Support	C-E-2	NE-1-H3	N/A	N/A	N/A	VT	S-Replaced pin, adj. load indicator
			NE-1-H8	N/A	N/A	N/A	VT	S
Feedwater	Support	C-E-2	RF-2-H23	N/A	N/A	N/A	VT	S
	Support	C-E-2	RF-2-H24	N/A	N/A	N/A	VT	S
	Support	C-E-2	RF-2-H26	N/A	N/A	N/A	VT	S
	Support	C-E-2	RF-2-H28	N/A	N/A	N/A	VT	S
	Support	C-E-2	RF-2-H29	N/A	N/A	N/A	VT	S
Core Spray	Support	C-E-2	NZ-2-H2	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-S1	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H4	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H5	N/A	N/A	N/A	VT	S-Tightened nut, adj. load indicator
	Support	C-E-2	NZ-2-H29	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H30	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H31	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H21	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H20	N/A	N/A	N/A	VT	S-Tightened nut
	Support	C-E-2	NZ-2-H17	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H10	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-S6	N/A	N/A	N/A	VT	S-Tightened nut, adjusted snubber
	Support	C-E-2	NZ-2-S5	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H6A	N/A	N/A	N/A	VT	S-After rework
	Support	C-E-2	NZ-2-R13	N/A	N/A	N/A	VT	S-Tightened nuts
	Support	C-E-2	NZ-2-H32	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H33	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-2-H38	N/A	N/A	N/A	VT	S-Tightened clamp nuts/bolts
	Support	C-E-2	NZ-2-S2	N/A	N/A	N/A	VT	S
	Support	C-E-2	NZ-3-H1	N/A	N/A	N/A	VT	S-Replaced pin

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System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
Containment Spray	Support	C-E-2	NQZ-1-H1	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQZ-1-H2	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQZ-1-H3	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQZ-1-H5	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQZ-1-H12	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQZ-1-S10	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQZ-1-H14	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-S2	N/A	N/A	N/A	VT	S-Tightened bolts/nuts
	Support	C-E-2	NQ-2-S1	N/A	N/A	N/A	VT	S-Replaced snubber
	Support	C-E-2	NQ-2-H4	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-S14	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-S13	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-S12	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-S11	N/A	N/A	N/A	VT	S-Tightened nut
	Support	C-E-2	NQ-2-S10	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H26	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H32	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H16	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H18	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H61	N/A	N/A	N/A	VT	S-After weld repair
	Support	C-E-2	NQ-2-H65	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H78	N/A	N/A	N/A	VT	S-Replaced pins
Containment Spray	Support	C-E-2	NQ-2-H84	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H82	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H40	N/A	N/A	N/A	VT	S
	Support	C-E-2	NQ-2-H42	N/A	N/A	N/A	VT	S
Isolation Condenser	R-P	C-F	NE-1-1	A312, TP316,SS	16"	0.843"	UT	S-(Augmented exam)
	P-E	C-F	NE-1-4	A312, TP316,SS	16"	0.843"	UT	S-(Augmented exam)
	P-Y	C-F	NE-1-6	A312, TP316,SS	16"	0.843"	UT	S-(Augmented exam)
	P-P	C-F	NE-1-38	A312, TP316,SS	16"	0.843"	UT	S-(Augmented exam)
	P-E	C-F	NE-1-69	A312, TP316,SS	12"	0.687"	UT	S-(Augmented exam)
	E-P	C-F	NE-2-19	A312, TP316,SS	8"	0.500"	UT	S-(Augmented exam)
	R-P	C-F	NE-2-21	A312, TP316,SS	10"	0.593"	UT	S-(Augmented exam)
	P-E	C-F	NE-2-82	A312, TP316,SS	8"	0.500"	UT	S-(Augmented exam)
	E-P	C-F	NE-2-83	A312, TP316,SS	8"	0.500"	UT	S-(Augmented exam)
	E-P	C-F	NE-2-94	A312, TP316,SS	8"	0.500"	UT	S-(Augmented exam)
	P-P	C-F	NE-1-14A	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/baseline exam)
	E-P	C-F	NE-1-15	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/baseline exam)

*Leakage examination performed during hydro

NIS - 1 OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

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- Jersey Central Power and Light Company
 1. Owner: Madison Avenue at Punchbowl Road, Morristown, NJ 07960
 (Name and Address of Owner)
Oyster Creek Nuclear Generating Station
 2. Plant: on U.S. Rt. 9, 2 miles south of Forked River, NJ 08731
 (Name and Address of Plant)
 3. Plant Unit: Oyster Creek Nuclear Generating Station
 4. Owner Certificate of Authorization (if required) None
 5. Commercial Service Date 12/23/69
 6. National Board Number for Unit RX Vessel 14895

System	Component	IWB-2500 IWC-2520	I.D. No.	Material	Diameter	Thickness	Exam Method	Remarks - S = Satisfactory U = Unsatisfactory
	P-E	C-F	NE-1-16	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/Baseline Exam)
	P-R	C-F	NE-1-37	A312, TP316,SS	16"	0.843"	UT*	S-(Pre-service/Baseline Exam)
	P-P	C-F	NE-1-39A	A312, TP316,SS	16"	0.843"	UT*	S-(Pre-service/Baseline Exam)
	P-E	C-F	NE-1-40	A312, TP316,SS	16"	0.843"	UT*	S-(Pre-service/Baseline Exam)
	E-P	C-F	NE-1-41	A312, TP316,SS	16"	0.843"	UT*	S-(Pre-service/Baseline Exam)
	P-P	C-F	NE-1-59A	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/Baseline Exam)
	P-E	C-F	NE-1-60	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/Baseline Exam)
	E-P	C-F	NE-1-61	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/Baseline Exam)
	P-P	C-F	NE-1-61A	A312, TP316,SS	12"	0.687"	UT*	S-(Pre-service/Baseline Exam)
	P-E	C-F	NE-2-12	A312, TP316,SS	8"	0.500"	UT*	S-(Pre-service/Baseline Exam)
	P-P	C-F	NE-2-12A	A312, TP316,SS	8"	0.500"	UT*	S-(Pre-service/Baseline Exam)
	E-P	C-F	NE-2-13	A312, TP316,SS	8"	0.500"	UT*	S-(Pre-service/Baseline Exam)
	P-P	C-F	NE-2-13A	A312, TP316,SS	8"	0.500"	UT*	S-(Pre-service/Baseline Exam)
	P-P	C-F	NE-1-13B	A312, TP316,SS	8"	0.500"	UT*	S-(Pre-service/Baseline Exam)
	R-V	C-F	NE-5-54	A312, TP316,SS	10"	0.593"	RT*	S-(Pre-service/Baseline Exam)
Core Spray	P-V	C-G	NZ-1-45	A106, GR.B CS	12"	0.375"	UT	S-(Augmented exam)
	P-E	C-G	NZ-1-89	A106, GR.B CS	12"	0.375"	UT	S-(Augmented exam)
	P-B	C-G	NQZ-1-12	A106, GR.B CS	20"	0.375"	UT	S-(Augmented exam)
	P-RT	C-G	NQZ-1-29	A106, GR.B CS	20"	0.375"	UT	S-(Augmented exam)
	P-B	C-G	NQZ-1-40	A106, GR.B CS	12"	0.375"	UT	S-(Augmented exam)
Containment Spray	P-TE	C-G	NQZ-1-54	A106, GR.B CS	20"	0.375"	UT	S-(Augmented exam)
	P-E	C-G	NQ-2-21	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	P-E	C-G	NQ-2-81	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	P-E	C-G	NQ-2-95	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	P-E	C-G	NQ-2-114	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	P-V	C-G	NQ-2-119	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	E-P	C-G	NQ-2-162	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	TE-E	C-G	NQ-2-181	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
	P-V	C-G	NQ-2-190	A106, GR.B CS	14"	0.375"	UT	S-(Augmented exam)
RX Building Closed Cooling Water	P-R	C-G	CC-3-12	A106, GR.B CS	8"	0.322"	MT	S
	E-P	C-G	CC-3-13	A106, GR.B CS	6"	0.280"	MT	S
	V-P	C-G	CC-4-2	A106, GR.B CS	6"	0.280"	MT	S
	P-P	C-G	CC-4-3A	A106, GR.B CS	8"	0.322"	MT	S
Demineralized Water Transfer	PN-R	C-G	WD-2-8	A106, GR.B CS	6"	0.280"	PT	S
	P-F	C-G	WD-2-13	A106, GR.B CS	2"	0.154"	PT	S
Drywell Floor & Equipment Drains	E-P	C-G	NV-7-5	A53, GR.B CS	2"	0.154"	MT	S
	P-E	C-G	NV-7-6	A53, GR.B CS	2"	0.154"	MT	S
	P-V	C-G	NV-7-9	A53, GR.B CS	2"	0.154"	MT	S
	P-E	C-G	NV-7-16	A53, GR.B CS	2"	0.154"	MT	S

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