

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 2 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
442500	AF-03-AFW-1002-48 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
442600	AF-03-AFW-1002-49 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
442700	EB-10-S902 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
442800	EB-10-S902-IWA Welded Attachment	C-C C3.20	SUR	-	-	-	-	-	-	-	-	-	-	-	-
442900	AF-03-AFW-1002-50 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
443000	AF-03-AFW-1002-51 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
443100	EB-10-H30 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
443200	AF-03-AFW-1002-52 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
443300	AF-03-AFW-1002-53 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
443400	AF-03-AFW-1002-54 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
443500	AF-03-AFW-1002-55 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
443600	AF-03-AFW-1002-56 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	X	-	-	-
443700	AF-03-AFW-1002-57 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	X	-	-	-
443800	EB-10-H29 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
443900	AF-03-AFW-1002-58 Pipe to Flued Head	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>Auxiliary Feedwater to Steam Generator B / Dwg. No. ISI-PRI-1274</u>															
444000	EB-10-A20 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
444100	EB-10-A20-IWA Welded Attachment	C-C C3.20	SUR	-	-	-	-	-	-	-	-	-	-	-	-
444200	AF-03-AFW-1002-59 Flued Head to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
444300	AF-03-AFW-1002-60 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
444400	AF-03-AFW-1002-61 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
444500	AF-03-AFW-1002-62 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
444600	AF-03-AFW-1002-63 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
445100	EB-10-R-187-3 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
445300	AF-03-AFW-1002-64 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
445400	AF-03-AFW-1002-65 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
445500	EB-10-R-185-3 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
445700	AF-03-AFW-1002-66 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
445800	AF-03-AFW-1002-67 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
445900	AF-03-AFW-1002-68 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
446000	AF-03-AFW-1002-69 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
446100	EB-10-R-182-S38 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
446300	EB-10-R181-S38 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
446500	AF-03-AFW-1002-70 Pipe to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
446600	EB-10-EB5-CS Spring Support	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
446800	EB-10-R-180-16 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
447000	AF-03-AFW-1002-71 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
447100	AF-03-AFW-1002-72 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
447400	AF-03-AFW-1002-73 Pipe to Elbow	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
447500	EB-10-EB-4-VS6 Spring Support	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
447700	AF-03-AFW-1002-74 Elbow to Pipe	R-A R1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH					O U T A G E							
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Service Water Pump Discharge and Strainers / Dwg. No. ISI-PRI-1320</u>															
500000	HB-19-HA Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
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500100	HB-19-HA-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
.....															
500150	HB-19-H32A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
.....															
500200	HB-19-HB Rigid Support	F-A F1.30B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
.....															
500300	HB-19-HB-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
.....															
500350	HB-19-H32B Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
.....															
500400	HB-19-HC Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
.....															
500500	HB-19-HC-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
.....															
500600	HB-19-H32C Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Service Water Pump Discharge and Strainers / Dwg. No. ISI-PRI-1321</u>															
502000	HB-19-HD Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
502100	HB-19-HD-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
502150	HB-19-H32D Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
502200	HB-19-HE Rigid Support	F-A F1.30B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
502300	HB-19-HE-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	X	-	-	-	-	-	-	-
502350	HB-19-H32E Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
502400	HB-19-HF Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
502500	HB-19-HF-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
502600	HB-19-H32F Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Service Water Supply Header, Air Comp & Diesel Gen / Dwg. No. ISI-PRI-1322															
504000	HB-19-A111 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Detail drawing does not exist. It is referenced on P-313 APP A, but the drawing cannot be located in the satellite files or EDMS.															
504100	HB-19-A111-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
504200	HB-19-H231 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
504300	HB-19-H30 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
504400	HB-19-H31 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
504500	HB-19-H32 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
504600	HB-19-H25 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
504700	HB-19-H24 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H27 on ISI-PRI-1322. Examination will be performed at the same time for both supports.															
504800	HB-19-H23 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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Two part support consisting of rod hanger and an I-beam configured around top, left and right.

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				PLAN STATUS														
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				1	2	3	4	O U T A G E				1	2	3	4	1	2	3
505500	HB-19-H28 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-
505600	HB-19-H27 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H24 on drawing ISI-PRI-1322. Examination will be performed at the same time for both supports.																		
505700	HB-19-H26 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-
505750	HB-19-H26A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
505800	HB-19-H9 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply Header, Diesel Generator Room / Dwg. No. ISI-PRI-1323</u>																		
507000	HB-19-A110 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
507100	HB-19-A110-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
507150	HB-19-H230 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
507200	HB-19-H7 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	O U T A G E				1	2	3	4		
<u>Service Water Supply Header, Auxiliary Feed Pump / Dwg. No. ISI-PRI-1324</u>																	
509000	HB-19-H33 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
509100	HB-19-A113 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
509200	HB-19-A113-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
509300	HB-19-H34 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	X	-	-	-	-	-	-	-	-	-
509400	HB-19-S524 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-	-	-
509450	HB-19-S524-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	X	-	-	-	-	-	-	-	-	-
509500	HB-19-H35 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
509600	HB-19-H36 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
509700	HB-19-H36-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
509800	HB-19-H38 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Support has two parts.

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
509900	HB-19-H37 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
510000	HB-19-H37-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
510050	HB-19-S619 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
510100	HB-19-H58 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
510200	HB-19-H58-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
510250	HB-19-S618 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
510300	HB-19-H59 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
510400	HB-19-H59-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply Header to Area 3 / Dwg. No. ISI-PRI-1325</u>															
511000	HB-19-H224 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511100	HB-19-H45 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
511200	HB-19-H223 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511300	HB-19-H46 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511400	HB-19-H40 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
511600	HB-19-H41 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
511700	HB-19-H222 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511750	HB-19-H221 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511800	HB-19-H54 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511900	HB-19-H53 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
511950	HB-19-H53A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
512000	HB-19-H39 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
513800	HB-19-H87 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
513900	HB-19-H88 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
514000	HB-19-H89 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
<u>Service Water Supply Header to Auxiliary Building / Dwg. No. ISI-PRI-1327</u>															
514700	HB-19-H1 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
514800	HB-19-S582 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
514900	HB-19-H60 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
515000	HB-19-H60-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
515100	HB-19-H61 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
515200	HB-19-H62 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
515250	HB-19-S586 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 1
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[illegible]

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS													
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	O	U	T	A	G	E	1	2	3	4
517000	HB-19-H253 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517100	HB-19-H253A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517200	HB-19-H73 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517300	HB-19-H74 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517400	HB-19-S589 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517500	HB-19-H75 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517600	HB-19-S590 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517650	HB-19-H74A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517700	HB-19-S548 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
517800	HB-19-H77 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Two part support																	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
518000	HB-19-H70 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
518050	HB-19-H70-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
518075	HB-19-H71 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
518100	HB-19-SW-1-S17 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
518200	HB-19-SW-1-S16 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
518300	HB-19-SW-1-S16-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply Header to HX-15B / Dwg. No. ISI-PRI-1329</u>															
518800	HB-19-H110 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
518900	HB-19-H125 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
519000	HB-19-H124 Rigid Support	F-A F1.30A	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
519100	HB-19-H123 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
519200	HB-19-H123-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
519300	HB-19-A30 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Penetration 39														
519400	HB-19-A30-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
519500	HB-19-HB5A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-HB-5B. Examination will be performed at the same time for both supports.														
519600	HB-19-HB5A-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
519700	HB-19-A11 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-A11. Examination will be performed at the same time for both supports.														
519800	HB-19-A11-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
519900	HB-19-R106 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R106 and SI-2501R-5-S221. Examination will be performed at the same time for all three supports.														
519950	HB-19-R106-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
520000	HB-19-HB4A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-H4A, SI-2501R-5-SI7A, and SI-2501R-5-H205. Examination will be performed for all supports at the same time.														

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
520050	HB-19-HB4A-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
520100	HB-19-HB4B Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-HB-4B. Examination will be performed at the same time for both supports.															
520200	HB-19-HB-2 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-HB-2. Examination will be performed at the same time for both supports.															
520250	HB-19-HB2-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
520300	HB-19-A10 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-A10. Examination will be performed at the same time for both supports.															
520400	HB-19-A10-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
520600	HB-19-HB-1B Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-HB-1A. Examination will be performed at the same time for both supports. Two different detail drawings exist for these two supports.															
520700	HB-19-A4A Anchor	F-A F1.30B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
520800	HB-19-A4A-IWA Welded Attachment	D-A D1.20	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
520900	HB-19-SB1 Pipe Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
521000	HB-19-SB2 Pipe Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
521100	Valve 1SW-850B Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required.															
521200	Valve 1SW-851B Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required.															
Service Water Supply Header to HX-15D / Dwg. No. ISI-PRI-1330															
521500	HB-19-H118 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
521600	HB-19-H118-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
521700	HB-19-H117 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
521800	HB-19-H117-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
521900	HB-19-A25 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Penetration 40															
522000	HB-19-A25-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
522100	HB-19-R210 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R210. Examination will be performed at the same time for both supports.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
522200	HB-19-R210-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
522300	HB-19-R209 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R209. Examination will be performed at the same time for both supports.															
522400	HB-19-R209-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
522500	HB-19-R208 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R208. Examination will be performed at the same time for both supports.															
522600	HB-19-R208-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
522700	HB-19-R207 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R207. Examination will be performed at the same time for both supports.															
522800	HB-19-R207-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
522900	HB-19-R206 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
ganged with HB-19-R206. Examination will be performed at the same time for both supports.															
523000	HB-19-R205 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Ganged with HB-19-R205. Examination will be performed at the same time for both supports.															
523050	HB-19-R205-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	X	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
523100	HB-19-R204 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R205. Examination will be performed at the same time for both supports.															
523150	HB-19-R204-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
523200	HB-19-A3A Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
523300	HB-19-A3A-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
523400	HB-19-H215 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
523500	HB-19-H215-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply Header to HX-15A / Dwg. No. ISI-PRI-1331</u>															
524000	HB-19-H122 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
524100	HB-19-H121 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
524200	HB-19-A32 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Penetration 35															
524300	HB-19-A32-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-

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POINT BEACH NUCLEAR PLANT - UNIT 1
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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
525400	HB-19-SA10 Pipe Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Service Water Supply Header to HX-15C / Dwg. No. ISI-PRI-1332															
525800	HB-19-H116 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
525900	HB-19-H116-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
526000	HB-19-H115 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
526100	HB-19-H115-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
526200	HB-19-A Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Penetration 36															
526300	HB-19-A-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
526400	HB-19-A1 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
526500	HB-19-A1-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Service Water Supply to AFW Pump P-29 / Dwg. No. ISI-PRI-1333</u>															
527000	HB-19-H55 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
527050	HB-19-S616 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
527100	HB-19-H56 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
527300	JG-4-H31 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
527400	JG-4-H31-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
527500	JG-4-S520 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply to AFW Pump P-38A / Dwg. No. ISI-PRI-1334</u>															
528000	HB-19-H51 Rigid Support	F-A F1.30B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
528100	HB-19-H202 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
528200	HB-19-S605 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
528300	SD-18 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
528400	JG-4-H33 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
528500	JG-4-H33-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
528600	JG-4-S519 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply to AFW Pump P-38B / Dwg. No. ISI-PRI-1335</u>															
529000	HB-19-H49 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
529100	HB-19-H201 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
529200	HB-19-S602 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
529300	JG-4-H35 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
529400	JG-4-H35 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
529500	JG-4-H35-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
531100	SFC-PSR-012-3 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
531200	SFC-PSR-013-3 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
531300	SFC-PSR-014-3 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Spent Fuel Pool Pump Suction / Dwg. No. ISI-PRI-1337</u>															
531900	PSR-006-3 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
532000	PSR-005-3 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
532100	PSR-005-3-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
532200	PSA-004-3 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
532300	PSA-004-3-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
532400	PSR-003-3 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
532450	PSR-003-3-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
532500	PSSH-002-3 Spring Hanger	F-A F1.30C	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
532600	PSA-001-3 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
532700	PSA-001-3-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply to Spent Fuel Pool Ht. Exch. / Dwg. No. ISI-PRI-1338</u>															
534000	SWP-PSR-003 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
534300	SWP-PSR-003-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
534400	SWP-PSR-002 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
534500	SWP-PSA-001 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
534600	SWP-PSA-001-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
535100	HB-19-PSR-20 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

				PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
<u>Service Water Supply Header to Area 3 / Dwg. No. ISI-PRI-1347</u>															
535900	HB-19-H4 Rigid Support	F-A F1.30A	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
536000	HB-19-H4-IWA Welded Attachment	D-A D1.20	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
536100	HB-19-H3 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
536200	HB-19-S528 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
536300	HB-19-H2 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
536400	HB-19-S541 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
536500	HB-19-H42 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
536600	HB-19-H229 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
536800	HB-19-S580 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

Was incorrectly shown as HB-19-H57 on ISI drawings. HB-19-H202 was incorrectly shown as HB-19-S580. Past inspection results for these supports could be mixed up. Calc. WE 300023 shows the old configuration of these supports. (KAB 8/2/01)

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
536900	HB-19-S580-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
537000	HB-19-H202 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
537100	HB-19-H202-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water to Decon Area Auxiliary Building / Dwg. No. ISI-PRI-1348</u>															
538000	HB-19-A112 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
538100	HB-19-A112-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
538200	HB-19-H90 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
538300	HB-19-H92 Rigid Support	F-A F1.30A	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
538800	HB-19-H76 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
539000	HB-19-H252 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Service Water Supply to CCW HX-12A, B, C, and D / Dwg. No. ISI-PRI-1349</u>															
540000	HB-19-A1003R Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
540100	HB19A1003R-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
540200	HB-19-A1002R Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
540300	HB19A1002R-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
540400	HB-19-A1001R Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
540500	HB19A1001R-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply to CCW HX-12A, B, C, and D / Dwg. No. ISI-PRI-1351</u>															
541150	HB-19-S542 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
542000	HB-19-S626 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
542100	HB-19-626-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
542200	HB-19-H65 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
542300	HB-19-H69 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
542400	HB-19-H69-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
542450	HB-19-H248 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
542600	HB-19-1006R Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
542700	HB-19-H68 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Discharge from AFW Pump 1P-29 / Dwg. No. ISI-PRI-1352</u>															
543000	DB-3-H15 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543100	DB-3-H14 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543150	DB-3-S881 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543200	DB-3-H5 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
543300	DB-3-H5-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543400	DB-3-H2A Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543500	DB-3-H2A-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543600	DB-3-H3 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543700	DB-3-H3-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543800	DB-3-H2 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
543900	DB-3-H2-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
<u>Service Water Discharge from AFW Pump 1P-38A / Dwg. No. ISI-PRI-1353</u>															
544900	DB-3-H17 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545000	DB-3-H16 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545050	DB-3-S887 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
545100	DB-3-H10 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545200	DB-3-H10-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545300	DB-3-H9 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545400	DB-3-H9-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545500	DB-3-H8 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545550	DB-3-H8-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545600	DB-3-H12 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545700	DB-3-H7 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545800	DB-3-H7-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
545900	DB-3-H6 Anchor		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
546000	DB-3-H6-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
546050	DB-3-S886 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
546100	DB-3-H11 Anchor		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
546200	DB-3-H11-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
546300	DB-3-S888 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
<u>Service Water Discharge from AFW Pump 1P-38B / Dwg. No. ISI-PRI-1354</u>															
547000	DB-3-H21 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
547900	DB-3-H20 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548000	DB-3-H20-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548100	DB-3-2H9 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548200	DB-3-2H9-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
548250	DB-3-S889 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548300	DB-3-2H6 Anchor		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548400	DB-3-2H6-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548450	DB-3-S890 Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548500	DB-3-HAA Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548550	DB-3-HAA-IWA Welded Attachment		VT-1	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548600	DB-3-2H7 Anchor		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548700	DB-3-2H7-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548800	DB-3-HBB Rigid Support		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															
548850	DB-3-HBB-IWA Welded Attachment		VT-1	-	-	-	-	-	-	-	-	-	-	-	-
Component is exempt for the fourth interval.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
Service Water Return from 1HX-15A / Dwg. No. ISI-PRI-1361															
548900	HB-19-SA8 Pipe Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
548920	HB-19-SA5 Pipe Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
548940	Valve 1SW-853A Valve			-	-	-	-	-	-	-	-	-	-	-	-
548960	HB-19-SA7 Pipe Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
548980	HB-19-SA6 Pipe Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549000	Valve 1SW-852A Valve		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549020	HB-19-SA4 Pipe Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549100	HB-19-A1 Anchor	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549200	HB-19-A1-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
549300	HB-19-HB-8 Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
549400	HB-19-R109 Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549500	HB-19-A31 Anchor	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549600	HB-19-A31-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
549700	HB-19-H128 Rigid Support	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
549800	HB-19-S564 Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
549900	HB-19-H127 Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
550000	HB-19-H219 Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Return from 1HX-15A / Dwg. No. ISI-PRI-1362</u>															
551100	HB-19-H119 Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H119 twice. Examination will be performed for all three supports at one time.															
551200	HB-19-H120 Rigid Support	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
ganged with HB-19-H120. Examination will be performed for all three supports at one time.															
551300	HB-19-H98 Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H98. Examination will be performed for all two supports at one time.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 3 COMPONENTS

				PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
Service Water Return from 1HX-15B / Dwg. No. ISI-PRI-1363															
551600	HB-19-SB6 Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
551700	Valve 1SW-853B Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required.															
551800	HB-19-SB5 Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
551900	Valve 1SW-852B Valve			-	-	-	-	-	-	-	-	-	-	-	-
552000	HB-19-SB4 Support	F-A F1.30A	VT-3	-	X	-	-	-	-	-	-	-	-	-	-
552100	HB-19-SB3 Support	F-A F1.30A	VT-3	-	X	-	-	-	-	-	-	-	-	-	-
552200	HB-19-A2A Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
552300	HB-19-A2A-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
552400	HB-19-HB-1A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

Ganged with HB-19-HB-1B. Examination will be performed at the same time for both supports. Two different detail drawings exist for these two supports.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
552500	HB-19-R104B Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
552600	HB-19-A10 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-A10. Examination will be performed at the same time for both supports.															
552700	HB-19-A10-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
552800	HB-19-HB-2A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
552900	HB-19-HB2 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-HB-2. Examination will be performed at the same time for both supports.															
553100	HB-19-HB3 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
553200	HB-19-HB-4B Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-HB-4B. Examination will be performed for both supports at the same time.															
553300	HB-19-HB-4B-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
553400	HB-19-HB-4A Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with SI-2501R-5-H205 and SI-2501R-5-SI7A. Examination will be performed at the same time for all supports.															
553500	HB-19-R106 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R106 and SI-2501R-5-S221. Examination will be performed at the same time for both supports.															

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CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
553600	HB-19-A11 Anchor	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-A11. Examination will be performed at the same time for both supports.															
553700	HB-19-A11-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
553800	HB-19-HB5B Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-HB-5A. Examination will be performed at the same time for both supports.															
<u>Service Water Return from 1HX-15B / Dwg. No. ISI-PRI-1364</u>															
555000	HB-19-A29 Anchor	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Penetration 47															
555200	HB-19-H119 Rigid Support	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H119. Examination will be performed for all three supports at one time.															
555300	HB-19-H120 Rigid Support	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H120. Examination will be performed for all three supports at one time.															
555400	HB-19-H98 Rigid Support	F-A Fl.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
ganged with HB-19-H98. Examination will be performed for both supports at one time.															
<u>Service Water Return from 1HX-15C / Dwg. No. ISI-PRI-1365</u>															
556000	HB-19-A2 Anchor	F-A Fl.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
556100	HB-19-A2-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-

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CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
556200	HB-19-HA2 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
556300	HB-19-A32 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Penetration 44															
556500	HB-19-H111 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Support has two parts about three feet apart.															
556600	HB-19-H112 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Return from 1HX-15C / Dwg. No. ISI-PRI-1366</u>															
557000	HB-19-H113 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
557200	HB-19-H114 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
557300	HB-19-S552 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
557400	HB-19-H100 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Return from 1HX-15D / Dwg. No. ISI-PRI-1367</u>															
558000	HB-19-H216 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
558100	HB-19-A1A Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
558200	HB-19-A1A-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
558300	HB-19-R204D Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
558400	HB-19-R204 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R204. Examination will be performed at the same time for both supports.														
558500	HB-19-R205 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R205. Examination will be performed at the same time for both supports.														
558600	HB-19-R206 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R206. Examination will be performed at the same time for both supports.														
558700	HB-19-R207 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R207. Examination will be performed at the same time for both supports.														
558800	HB-19-R208 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R208. Examination will be performed at the same time for both supports.														
558900	HB-19-R209 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Ganged with HB-19-R209. Examination will be performed at the same time for both supports.														

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CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Service Water Return from 1HX-15D / Dwg. No. ISI-PRI-1368</u>															
560000	HB-19-R210 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-R210. Examination will be performed at the same time for both supports.															
560100	HB-19-A26 Anchor	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Penetration 48.															
560200	HB-19-A26-IWA Welded Attachment	D-A D1.20	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
560300	HB-19-H119 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H119. Examination will be performed for all three supports at one time.															
560400	HB-19-H120 Rigid Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Ganged with HB-19-H120. Examination will be performed for all three supports at one time.															
560450	HB-19-H99 Rigid Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Service Water Supply to Spent Fuel Pool Ht. Exch. / Dwg. No. P-167 sh. 2</u>															
562000	HB-19-PSR-22 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
562100	HB-19-PSR-21 Component Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
562200	HB-19-PSR-19 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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CLASS 3 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
562300	HB-19-PSR-18 Component Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
562400	HB-19-PSR-17 Component Support	F-A F1.30B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
562500	HB-19-PSR-16 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
562600	HB-19-PSR-15 Component Support	F-A F1.30A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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CLASS P COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Pressure Test / Dwg. No.</u>															
700100	1-PT-AF-1 Auxiliary Feedwater	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup AF-1PT-1. Scheduled for the week of May 3, 2002.															
700200	1-PT-AF-2 Auxiliary Feedwater	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup AF-1PT-2.															
700300	1-PT-CS-1 Containment Spray	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup CS-1PT-1. Next due on 10/1/2002.															
700400	1-PT-CC-1 Component Cooling Water	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup CC-1PT-1. Next due on 10/1/2002.															
700500	0-PT-DA-1 EDG Starting Air	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Relief request No. 11 will exempt this system from pressure testing.															
700600	0-PT-FO-1 Diesel Fuel Oil	P	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Relief request No. 11 will exempt this system from pressure testing.															
700700	0-PT-FO-2 Diesel Fuel Oil	P	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Relief request No. 11 will exempt this system from pressure testing.															
700800	0-PT-FO-3 Diesel Fuel Oil	P	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Relief request No. 11 will exempt this system from pressure testing.															
700900	0-PT-FO-4 Diesel Fuel Oil	P	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Relief request No. 11 will exempt this system from pressure testing.															
701000	1-PT-MS-1 Main Steam Outside Containment	P	VT-2	-	X	-	-	X	-	-	-	X	-	-	-
Callup MS-1PT-1. Next due on 6/16/2004.															

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CLASS P COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
701100	1-PT-MS-2 Main Steam Inside Containment	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup MS-1PT-2. Next due on 4/1/2004.														
701300	SEM 7.11.5 Reactor Coolant System	P	VT-2	X	X	-	-	X	X	-	-	X	X	-	-
	Callup PB1/OT/O-IT-230. To be performed during startup at end of an outage in conjunction with IT 230 or OI 119.														
701500	1-PT-RH-1 Residual Heat Removal	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup RH-1PT-1. Next due on 10/1/2002.														
701600	IT-531 Containment Sump	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
701700	1-PT-SI-1 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup SI-1PT-1. Next due on 4/1/2004.														
701800	1-PT-SI-2 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup SI-1PT-2. Next due on 4/1/2004.														
701900	1-PT-SI-3 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup SI-1PT-3. Next due on 6/1/2003.														
702000	1-PT-SI-4 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup SI-1PT-4. Next due on 10/1/2002.														
702100	1-PT-SI-5 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup SI-1PT-5. Next due on 10/1/2002.														
702200	1-PT-SI-6 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
	Callup SI-1PT-6. Next due on 4/1/2004.														

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
702300	1-PT-SI-7 Safety Injection	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup SI-1PT-7. Next due on 1/8/2004.															
702400	1-PT-SI-8 Safety Injection Event V Check Valves	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Next due on 5/09/2001.															
702500	ITS-37 Containment Spray Inside Containment	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup O-TS-037.															
702600	0-PT-SF-1 Spent Fuel Cooling	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup SF-0PT-1. Next due on 7/1/2003.															
702700	0-PT-SW-2 Service Water North Supply Header	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
702800	0-PT-SW-3 Service Water South Supply Header	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
702900	0-PT-SW-4 Service Water West Supply Header	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
703000	1-PT-SW-1 Service Water	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup SW-1PT-1. Next due on 10/1/2002.															
703100	1-PT-CV-1 Chemical Volume Control	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup CV-1PT-1. Next due on 4/1/2004.															
703200	1-PT-CV-2 Chemical Volume Control	P	VT-2	X	-	-	-	X	-	-	-	X	-	-	-
Callup CV-1PT-2. Next due on 9/15/2003.															

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CLASS P COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
/ Dwg. No.															
710200	ITS-35 Penetrations V-1 and V-2	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720000	1ORT-25	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720100	1ORT-30	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720200	1ORT-31	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720300	1ORT-33 Penetration P-25C	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720400	1ORT-42 Penetration P-30C	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720500	1ORT-43 Penetration P-31B	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720600	1ORT-44 Penetration P-31C	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720700	1ORT-47 Penetration P-33A	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															
720800	1ORT-48 Penetration P-33B	J		-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.															

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CLASS P COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS													
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	O U T A G E				1	2	3	4		
720900	1ORT-49	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721000	1ORT-50	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721100	1ORT-53	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721200	1ORT-61	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721300	1ORT-64 Penetration X-1	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721400	1ORT-65 Penetration X-2	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721500	1ORT-66A Penetration P-31A	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721600	1ORT-66B Penetration P-14B	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
721700	1ORT-66C Penetration P-32A	J		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Will be examined in accordance with Code Case N-522 under the Appendix J Program.																	
725000	Containment Walkdown Information only		VT	X	X	-	-	X	X	-	-	X	X	-	-	-	-

Callup 1-RC-LT-INFO. This is not a Section XI examination. Information walkdown of the containment at the beginning of an outage looking for leakage. This is an augmented examination performed at the request of the plant.

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>RPV Head Lift Rig / Dwg. No. ISI-PRI-1401</u>															
801000	RPV-HLR-01 Clevis Plate to Leg Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801100	RPV-HLR-02 Clevis Plate to Leg Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801200	RPV-HLR-03 Clevis Plate to Leg Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801300	RPV-HLR-04 Ring Gird-Support Lug Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801400	RPV-HLR-05 Ring Gird-Support Lug Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801500	RPV-HLR-06 Ring Gird-Support Lug Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801600	RPV-HLR-07 Side Lug Sling Assemble Link Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801700	RPV-HLR-08 Side Lug Sling Assemble Link Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
801800	RPV-HLR-09 Side Lug Sling Assemble Link Weld	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS N COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>RPV Internals Lift Rig / Dwg. No. ISI-PRI-1402</u>															
802000	RPV-ILR-01 Leg Assembly to Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802100	RPV-ILR-02 Leg Assembly to Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802200	RPV-ILR-03 Leg Assembly to Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802300	RPV-ILR-04 Leg Assembly to Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802400	RPV-ILR-05 Leg Assembly to Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802500	RPV-ILR-06 Leg Assembly to Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802600	RPV-ILR-07 Sling Leg Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802700	RPV-ILR-08 Sling Leg Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802800	RPV-ILR-09 Sling Leg Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
802900	RPV-ILR-10 Sling Leg Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS N COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
803000	RPV-ILR-11 Sling Leg Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803100	RPV-ILR-12 Sling Leg Adapter Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803200	RPV-ILR-13 Spreader Assembly Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803300	RPV-ILR-14 Spreader Assembly Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803400	RPV-ILR-15 Spreader Assembly Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803500	RPV-ILR-16 Sling Lug Block Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803600	RPV-ILR-17 Sling Lug Block Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803700	RPV-ILR-18 Sling Lug Block Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803800	RPV-ILR-19 Top Lug Sling Block Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
803900	RPV-ILR-20 Top Lug Sling Block Weld	LIFTR RPVINT	MT	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS N COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>RC Pump Motor Lift Rig / Dwg. No. ISI-PRI-1403</u>															
805000	RCP-LR-01 Lift Rig Spreader Assembly Weld	LIFTR RCPMTR	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
805100	RCP-LR-02 Lift Rig Spreader Assembly Weld	LIFTR RCPMTR	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
805200	RCP-LR-03 Lift Rig Spreader Assembly Weld	LIFTR RCPMTR	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
<u>Reactor Pressure Vessel Bolting and CRD Housings / Dwg. No. ISI-PRI-1103</u>															
805300	RPV-HLUG-01 RPV Head Lifting Lug	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
805400	RPV-HLUG-02 RPV Head Lifting Lug	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
805500	RPV-HLUG-03 RPV Head Lifting Lug	LIFTR RPVHEA	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Not an ASME Section XI examination.															
<u>RC Pump Motor Flywheel / Dwg. No. ISI-PRI-1404</u>															
806000	RCP-A-FLYWHEEL Reactor Coolant Pump Flywheel	RG 1.14		-	-	-	-	-	-	-	-	X	-	-	-
Techncial Specification 5.05.06 requirement. To be performed approximately 2011.															
806100	RCP-A-FLYWHEEL-BORE Pump Flywheel	RG 1.14	VT-1 PT UT	-	-	-	-	-	-	-	-	-	-	-	-
NOT AN ASME SECTION XI EXAM															
806200	RCP-A-FLYWHEEL-KEYWAY Pump Flywheel	RG 1.14		-	-	-	-	-	-	-	-	-	-	-	-
NOT AN ASME SECTION XI EXAM															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS N COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
806300	RCP-B-FLYWHEEL Reactor Coolant Pump Flywheel	RG 1.14		-	-	-	-	-	-	-	-	X	-	-	-
Techncial Specification 5.05.06 requirement. To be performed approximately 2009.															
806400	RCP-B-FLYWHEEL-BORE Pump Flywheel	RG 1.14	VT-1 PT UT	-	-	-	-	-	-	-	-	-	-	-	-
NOT AN ASME SECTION XI EXAM															
806500	RCP-B-FLYWHEEL-KEYWAY Pump Flywheel	RG 1.14		-	-	-	-	-	-	-	-	-	-	-	-
NOT AN ASME SECTION XI EXAM															
<u>Main Steam Bypass Energy Absorbers / Dwg. No. ISI-PRI-1405</u>															
807000	EA-EB-2-1 Energy Absorber	SUPPO ENERGY	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Not a Section XI examination. To be examined for cracking. Scratch plates will be examined to determine if any unanticipated loadings may have occurred.															
807100	EA-EB-2-3 Energy Absorber	SUPPO ENERGY	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Not a Section XI examination. To be examined for cracking. Scratch plates will be examined to determine if any unanticipated loadings may have occurred.															
807200	EA-EB-2-4 Energy Absorber	SUPPO ENERGY	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Not a Section XI examination. To be examined for cracking. Scratch plates will be examined to determine if any unanticipated loadings may have occurred.															
807300	EA-EB-2-5 Energy Absorber	SUPPO ENERGY	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Not a Section XI examination. To be examined for cracking. Scratch plates will be examined to determine if any unanticipated loadings may have occurred.															
807400	EA-EB-2-6 Energy Absorber	SUPPO ENERGY	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Not a Section XI examination. To be examined for cracking. Scratch plates will be examined to determine if any unanticipated loadings may have occurred.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS 2 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>SI Accumulator A Nozzle / Dwg. No. N/A</u>															
810000	SI-832A-NOZ SI Accumulator A Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34A. Component to be examined once per interval in accordance with Information Notice 91-05.															
810100	SI-832B-NOZ SI Accumulator A Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34A. Component to be examined once per interval in accordance with Information Notice 91-05.															
810200	SI-832C-NOZ SI Accumulator A Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34A. Component to be examined once per interval in accordance with Information Notice 91-05.															
810300	SI-832D-NOZ SI Accumulator A Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34A. Component to be examined once per interval in accordance with Information Notice 91-05.															
<u>SI Accumulator B Nozzle / Dwg. No. N/A</u>															
810400	SI-833A-NOZ SI Accumulator B Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34B. Component to be examined once per interval in accordance with Information Notice 91-05.															
810500	SI-833B-NOZ SI Accumulator B Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34B. Component to be examined once per interval in accordance with Information Notice 91-05.															
810600	SI-833C-NOZ SI Accumulator B Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34B. Component to be examined once per interval in accordance with Information Notice 91-05.															
810700	SI-833D-NOZ SI Accumulator B Nozzle	91-05		-	-	-	-	-	-	-	-	-	-	-	-
Callup ISI-1P34B. Component to be examined once per interval in accordance with Information Notice 91-05.															

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS N COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Pressurizer Safety and Relief Valve Discharge / Dwg. No. 0870 005-001 sh. 1</u>															
850000	HS-601R-37A Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Drawing lists this snubber as RC-601R-2-HS37A.															
850100	HS-601R-73 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Drawing lists this snubber as RC-601R-2-HS73.															
850200	HS-601R-80 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Drawing lists this snubber as RC-601R-2-HS80.															
850300	HS-601R-90 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Drawing lists this snubber as RC-601R-2-HS90.															
850400	HS-601R-92A1 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Drawing lists this snubber as RC-601R-2-HS92A.															
850500	HS-601R-92A2 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Drawing lists this snubber as RC-601R-2-HS92A.															
<u>Safety and Relief Valve Discharge Line / Dwg. No. P-139</u>															
850600	HS-JB2-S648 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Containment Spray Loop B / Dwg. No. P-128</u>															
850700	HS-16 Snubber		VT-3	X	-	-	-	-	-	-	-	-	-	-	-

Plant ID is SI-301R-1-HS16. Scheduled for removal during U1R27.

POINT BEACH NUCLEAR PLANT - UNIT 1
INSERVICE INSPECTION LONG TERM PLAN
CLASS N COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				O U T A G E											
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Containment Spray Header / Dwg. No. P-128</u>															
850800	HS-15 Snubber		VT-3	-	-	-	-	-	-	-	-	-	-	-	-

This is located on the exempt portion of containment spray past the last normally closed valve on
an open ended system.

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PBNP CLASS 1, 2, AND 3 INSERVICE INSPECTION
PROGRAM SCHEDULE
UNIT 2

Point Beach Nuclear Plant Unit 2
Class 1, 2, and 3 Inservice
Inspection Program Schedule

Written by

Nuclear Management Company LLC
6610 Nuclear Road
Two Rivers, Wisconsin 54241

Commercial Service Date: October 1, 1972

USNRC Docket Number: 50-301

Effective Date: July 1, 2002

POINT BEACH NUCLEAR PLANT
INSERVICE INSPECTION PROGRAM

2ISI CL 1,2,3 SCHEDULE
Revision 0
March 11, 2002

PBNP CLASS 1, 2, AND 3 INSERVICE INSPECTION
PROGRAM SCHEDULE
UNIT 2

Record of Revision

Revision No.	Date	Reason for Revision
0	03/11/2002	Original Issue

PBNP CLASS 1, 2, AND 3 INSERVICE INSPECTION
PROGRAM SCHEDULE
UNIT 2

This document describes the Point Beach Nuclear Plant Unit 2, Class 1, 2, and 3 Inservice Inspection Program Schedule. Wisconsin Electric Power Company owns Point Beach Nuclear Plant. The Nuclear Management Company LLC is the Licensee and administrator of the plant. For purposes of the ISI Program, the NMC is considered the Owner in accordance with the definition in IWA-9000.

Due to the timing of this original submittal, the Code Categories and Item Numbers are still in accordance with the 1986 Edition of Section XI. This is to allow the database to be used for the remaining portion of the third inservice inspection interval. The fourth interval numbers are included in the remark section of each component. On approximately July 1, 2002, the database will be updated to show the Categories and Item Numbers for the fourth interval.

This plan and schedule was developed and prepared to meet the requirements of the American Society of Mechanical Engineers, Boiler and Pressure Vessel Code, Section XI, 1998 edition with Addenda through 2000, for Class 1, 2, and 3 components. It identifies those components subject to examination and testing. As outage results, plant modifications, and updated plant drawing information is entered, the schedule of examinations will be updated.

Alternatives to the Code requirements, which are the subject of relief requests, are incorporated. Code Cases are also incorporated, but may not be identified specifically within the text of this document. Refer to the Point Beach Nuclear Plant Class 1, 2, and 3 Inservice Inspection Program for details.

The ISI Program Schedule for Unit 1 and Containment Examinations are covered under separate documents.

PBNP may substitute unscheduled components for scheduled components. This substitution may be performed when conditions such as limited physical access, high radiation levels, or other situations exist that necessitate a substitute examination. Substituted components shall meet the scheduling requirements of Inspection Program B, the appropriate Examination Category, and applicable reliefs. Specific examinations required by the Code that cannot be completed will be the subject of a relief request.

Components that are substituted for scheduled components shall, to the extent practical, be on the same line and in the same area as the originally scheduled component, and of the same configuration. If a suitable area on the same line cannot be examined, then a similar component on another train shall be substituted. If this is not possible, then the closest similar component shall be selected. For those components subject to the Risk-Informed selection process, substitutions shall follow the guidelines of the Risk-Informed ISI Program.

The sequence of component examinations will be modified in accordance with the requirements of ASME Code Case N-624. This allows PBNP to alter the sequence of examinations to allow the examination of several components in an area during one outage instead of over several outages. This will reduce costs and radiation exposure. The percentage requirements of IWB-2412, IWC-2412, IWD-2412, and IWF-2410 (Program B) shall be satisfied.

Additional requirements for augmented examinations are addressed. The ISI Program does not require these examinations, but rather are administered at the request of the plant. The ISI Coordinator performs the planning and the tracking of each item.

PBNP CLASS 1, 2, AND 3 INSERVICE INSPECTION
PROGRAM SCHEDULE
UNIT 2

Point Beach Nuclear Plant
Unit 2
Inservice Inspection
Program Schedule

POINT BEACH NUCLEAR PLANT - UNIT 2
INSERVICE INSPECTION LONG TERM PLAN
CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
<u>Reactor Pressure Vessel / Dwg. No. ISI-PRI-2101</u>															
001000	RPV-14-683 Shell to Flange Cal Block: 5-PTB Examine from the flange surface during the first period and from the shell side during the in-vessel automated examinations.	B-A B1.30	VOL	X	-	-	-	X	-	-	-	-	-	-	-
001100	RPV-15-683 Upper Shell to Middle Shell Cal Block: 12-PTB	B-A B1.11	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001200	RPV-16-683 Middle Shell to Lower Shell Cal Block: 12-PTB	B-A B1.11	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001300	RPV-17-683 Lower Shell to Lower Head Ring Cal Block: 12-PTB	B-A B1.21	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001400	RPV-18-683 Lower Head Ring to Lower Head Cal Block: 11-PTB	B-A B1.21	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001500	RPV-02-686-A Outlet Nozzle at 28.5 Deg Cal Block: 5-PTB	B-D B3.90	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001700	RPV-02-686-A-IRS Outlet Nozzle Inside Radius at 28.5 Deg Cal Block: 14-PTB	B-D B3.100	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001800	RPV-02-686-B Inlet Nozzle at 148.5 Deg Cal Block: 5-PTB Core barrel must be removed for access.	B-D B3.90	VOL	-	-	-	-	X	-	-	-	-	-	-	-
001900	RPV-02-686-B-IRS Inlet Nozzle Inside Radius at 148.5 Deg Cal Block: 14-PTB Core barrel must be removed for access.	B-D B3.100	VOL	-	-	-	-	X	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 2
INSERVICE INSPECTION LONG TERM PLAN
CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS												
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	1	2	3	4	1	2	3	4	
002000	RPV-02-686-C Outlet Nozzle at 208.5 Deg Cal Block: 5-PTB	B-D B3.90	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
002200	RPV-02-686-C-IRS Outlet Nozzle Inside Radius at 208.5 Deg Cal Block: 14-PTB	B-D B3.100	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
002300	RPV-02-686-D Inlet Nozzle at 328.5 Deg Cal Block: 5-PTB Core barrel must be removed for access.	B-D B3.90	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
002400	RPV-02-686-D-IRS Inlet Nozzle Inside Radius at 328.5 Deg Cal Block: 14-PTB Core barrel must be removed for access.	B-D B3.100	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
002500	RPV-687-01-A SI Nozzle at 288.5 Deg Cal Block: 13-PTB	B-D B3.90	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
002700	RPV-687-01-A-IRS SI Nozzle Inside Radius at 288.5 Deg Cal Block: 23-PTB	B-D B3.100	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
002800	RPV-687-01-B SI Nozzle at 108.5 Deg Cal Block: 13-PTB	B-D B3.90	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
003000	RPV-687-01-B-IRS SI Nozzle Inside Radius at 108.5 Deg Cal Block: 23-PTB	B-D B3.100	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
003100	RPV-MK-16 Support at 88.5 Deg Cal Block: 5-PTB Examination category and item number will be B-K and B10.10 for the fourth interval.	B-H B8.10	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-
003200	RPV-MK-17 Support at 268.5 Deg Cal Block: 5-PTB Examination category and item number will be B-K and B10.10 for the fourth interval.	B-H B8.10	VOL	-	-	-	-	X	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
003300	RPV-MK-7-1 Core Support Guide at 0 Deg	B-N-2 B13.60	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Core barrel must be removed for access.															
003400	RPV-MK-7-2 Core Support Guide at 90 Deg	B-N-2 B13.60	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Core barrel must be removed for access.															
003500	RPV-MK-7-3 Core Support Guide at 180 Deg	B-N-2 B13.60	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Core barrel must be removed for access.															
003600	RPV-MK-7-4 Core Support Guide at 270 Deg	B-N-2 B13.60	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Core barrel must be removed for access.															
003700	RPV CORE SUPPORT STRUCTURE Core Support Structure	B-N-3 B13.70	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Core barrel must be removed for access. Examine accessible surfaces.															
003800	RPV INSTRUMENT PENETRATIONS 36 Instrument Penetrations	B-E B4.13	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
This component will be combined with Category B-P components for the fourth interval.															
003900	RPV Interior Surface Vessel Interior Surfaces	B-N-1 B13.10	VT-3	X	-	-	-	X	-	-	-	X	-	-	-
Examine accessible surfaces once each period.															
004000	RPV-VENT Closure Head Vent Penetration	B-E B4.11	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
This component will be combined with Category B-P components for the fourth interval.															
004020	HS-27 Snubber			-	-	-	-	-	-	-	-	-	-	-	-
Exempt from Section XI examination. Will be examined during snubber program testing.															
004040	HS-31 Snubber			-	-	-	-	-	-	-	-	-	-	-	-
Exempt from Section XI examination. Will be examined during snubber program testing.															

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				PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
<u>Reactor Pressure Vessel Closure Head / Dwg. No. ISI-PRI-2102</u>															
004100	RPV-HD-CLAD RPV Head Interior Cladding	IN90-29	VT	X	-	-	-	-	-	-	-	-	-	-	-
Examination required as a result of NRC Information Notice 90-29 and PBN 91-0730.															
004200	RPV-HFLANGE Head to Flange Cal Block: 11-PTB	B-A B1.40	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
<u>Reactor Pressure Vessel Closure Head Bolting/CRD / Dwg. No. ISI-PRI-2103</u>															
004300	CRD HOUSINGS 49 CRD Housings	B-O B14.10	PT	-	-	-	-	-	-	-	-	X	-	-	-
Individual component ID's are CRDH-01 through CRDH-49. Examine 10% of the peripheral CRD housings, Nos. 30 and 35 are scheduled. CRDH-14, 16, 18 thru 21, 23, 25 thru 37 are peripheral. Examination to be with CRDM leakage inspection.															
004400	CRD Penetrations 49 CRD Penetrations	B-E B4.12	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Examine 25% of the Control Rod Drive Nozzles during pressure test. This component will be combined with Category B-P components for the fourth interval.															
004500	RPV Closure Head Nuts RPV Closure Head Nuts 1 thru 48	B-G-1 B6.10	VT-1	X	-	-	-	X	-	-	-	X	-	-	-
Examine nuts 17 through 48 for U2R25. Examine nuts 1 through 16 during the first period, 17 through 32 in the second, and 33 through 48 in the third.															
004600	RPV Closure Head Studs RPV Closure Head Studs 1 thru 48 Cal Block: 23A-REG	B-G-1 B6.30	SUR VOL	X	-	-	-	X	-	-	-	X	-	-	-
Perform surface examination on studs 17 through 48 and volumetric examination on studs 33 through 48 for U2R25. Examine studs 1 through 16 during the first period, 17 through 32 in the second, and 33 through 48 in the third.															
004700	RPV Closure Head Washers RPV Closure Head Washers 1 thru 48	B-G-1 B6.50	VT-1	X	-	-	-	X	-	-	-	X	-	-	-
Examine washers 33 through 48 for U2R25. Examine small and large washers 1 through 16 during the first period, 17 through 32 in the second, and 33 through 48 in the third.															
004800	RPV THREADS IN FLANGE Flange Threads 1 through 48 Cal Block: 21-PTB	B-G-1 B6.40	VOL	X	-	-	-	-	-	-	-	-	-	-	-
Perform volumetric examination of threads 33 through 48 for U2R25. Examine all flange threads in the first period.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Pressurizer Upper Head / Dwg. No. ISI-PRI-2104															
005000	PZR-Manway-BLT-01 Thru 16 Manway Bolting	B-G-2 B7.20	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
005100	PZR-RELNOZ-IRS Inside Radius Section Cal Block: 38-PTB	B-D B3.120	VOL	X	-	-	-	-	-	-	-	-	-	-	-
005200	PZR-RELNOZ-SE Nozzle to Safe-End	B-F B5.40	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Stainless steel sleeve welded to the inside surface in the safe-end area. Dissimilar metal weld.															
005300	PZR-SAFNOZ-1-IRS Inside Radius Section Cal Block: 39-PTB	B-D B3.120	VOL	X	-	-	-	-	-	-	-	-	-	-	-
005400	PZR-SAFNOZ-1 Nozzle to Safe-End	B-F B5.40	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Dissimilar metal weld.															
005500	PZR-SAFNOZ-2 Nozzle to Safe-End Cal Block: 37-PTB	B-F B5.40	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.. Dissimilar metal weld.															
005600	PZR-SAFNOZ-2-IRS Inside Radius Section Cal Block: 39-PTB	B-D B3.120	VOL	X	-	-	-	-	-	-	-	-	-	-	-
005700	PZR-SPRAYNOZ-IRS Inside Radius Section Cal Block: 39-PTB	B-D B3.120	VOL	-	-	-	-	-	-	-	-	X	-	-	-
005800	PZR-SPRAYNOZ-SE Safe-End to Nozzle Cal Block: 36-PTB	B-F B5.40	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Dissimilar metal weld. RT will be performed in lieu of UT due to weld examination limitations.															

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Pressurizer T-1 / Dwg. No. ISI-PRI-2105															
005900	PZR Heater Penetrations 78 Heater Penetrations	B-E B4.20	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Examine all penetrations 1 through 78 during pressure test. This component will be combined with Category B-P components for the fourth interval.															
006000	PZR Instrument Penetrations Instrument Penetrations	B-E B4.20	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Examine all nine penetrations during pressure test. This component will be combined with Category B-P components for the fourth interval.															
006100	PZR-Cweld-1 Upper Head to Upper Shell Cal Block: 38-PTB Has an intersecting seam weld PZR-Vweld-1 at 255 degrees.	B-B B2.11	VOL	-	-	-	-	-	-	-	-	X	-	-	-
006200	PZR-Cweld-2 Upper Shell to Lower Shell Cal Block: 38-PTB No examinations are required. This weld is not addressed by Section XI.			-	-	-	-	-	-	-	-	-	-	-	-
006300	PZR-Cweld-3 Lower Shell to Lower Head Cal Block: 38-PTB Has an intersecting seam weld PZR-Vweld-2 at 285 degrees.	B-B B2.11	VOL	-	-	-	-	X	-	-	-	-	-	-	-
006400	PZR-Vweld-1 Vertical Weld at 255 Deg Cal Block: 38-PTB Examine one foot of the weld at the intersection of the circumferential weld, located between 270 and 360 degrees.	B-B B2.12	VOL	-	-	-	-	-	-	-	-	X	-	-	-
006500	PZR-Vweld-2 Vertical Weld at 285 Deg Cal Block: 38-PTB Examine one foot of the weld at the intersection of the circumferential weld.	B-B B2.12	VOL	-	-	-	-	X	-	-	-	-	-	-	-
006600	PZR-SKIRT Vessel Support	F-A F1.40	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
006700	PZR-SKIRT-IWA Welded Attachment Cal Block: 19-PTB Weld is outside the boundary of IWB and will be examined as part of the support skirt.			-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
006800	PZR-SURGENOZ-IRS Inside Radius Section Cal Block: 39-PTB High radiation area.	B-D B3.120	VOL	-	-	-	-	-	-	-	-	X	-	-	-
006900	PZR-SURGENOZ-SE Safe-End to Nozzle Cal Block: 35-PTB Category and item number will be R-A and R1.20 for the 4th interval. High radiation area. Dissimilar metal weld.	B-F B5.40	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Steam Generator Lower Head / Dwg. No. ISI-PRI-2106															
007000	SG-A-LH-1-R1 Lower Head to Tubesheet Cal Block: SD78 Weld centerline marking done in accordance with Westinghouse procedure 3288 rev. 22, see memo NPM 97-0988.	B-B B2.40	VOL	-	-	-	-	X	-	-	-	-	-	-	-
007100	SG-A-Inlet Noz-IRSR1 Inside Radius Section Cal Block: RW46	B-D B3.140	VOL	-	-	-	-	X	-	-	-	-	-	-	-
007200	SG-A-Outlet Nozzle-IRSR1 Inside Radius Section Cal Block: RW46	B-D B3.140	VOL	-	-	-	-	X	-	-	-	-	-	-	-
007300	SG A Manway Inlet Bolting Manway Bolting 16 bolts to be examined.	B-G-2 B7.30	VT-1	-	-	-	-	-	X	-	-	-	-	-	-
007400	SG A Manway Outlet Bolting Manway Bolting 16 bolts to be examined.	B-G-2 B7.30	VT-1	-	-	-	-	-	X	-	-	-	-	-	-
007500	SG A Tubing Steam Generator Tubing Steam Generator tubing will be examined in accordance with the Steam Generator Program and Technical Specifications.	B-Q B16.20	ET	-	-	-	-	-	-	-	-	-	-	-	-
008000	SG-B-LH-1-R1 Lower Head to Tubesheet Cal Block: SD78	B-B B2.40	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
008100	SG-B-Inlet Nozzle-IRSRI Inside Radius Section Cal Block: RW46	B-D B3.140	VOL	-	-	-	-	-	-	-	-	X	-	-	-
008300	SG-B-Outlet Nozzle-IRSRI Inside Radius Section Cal Block: RW46	B-D B3.140	VOL	-	-	-	-	-	-	-	-	X	-	-	-
008400	SG B Manway Inlet Bolting Manway Bolting 16 bolts to be examined.	B-G-2 B7.30	VT-1	-	-	-	-	X	-	-	-	-	-	-	-
008500	SG B Manway Outlet Bolting Manway Bolting 16 bolts to be examined.	B-G-2 B7.30	VT-1	-	-	-	-	X	-	-	-	-	-	-	-
008600	SG B Tubing Steam Generator Tubing Steam Generator tubing will be examined in accordance with the Steam Generator Program and Technical Specifications.	B-Q B16.20	ET	-	-	-	-	-	-	-	-	-	-	-	-
<u>Regenerative Heat Exchanger HX-2 / Dwg. No. ISI-PRI-2107</u>															
009000	RHE-01 Head to Shell Cal Block: 17-PTB U-bolt must be removed from the support as it restricts access to the weld.	B-B B2.51	VOL	X	-	-	-	-	-	-	-	-	-	-	-
009100	RHE-02 Shell to Tubesheet Cal Block: 17-PTB	B-B B2.80	VOL	X	-	-	-	-	-	-	-	-	-	-	-
009200	RHE-05 Head to Shell Cal Block: 17-PTB	B-B B2.51	VOL	-	-	-	-	-	-	-	-	-	-	-	-
009300	RHE-06 Shell to Tubesheet Cal Block: 17-PTB	B-B B2.80	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
009400	RHE-09 Head to Shell Cal Block: 17-PTB	B-B B2.51	VOL	-	-	-	-	-	-	-	-	-	-	-	-
009500	RHE-10 Shell to Tubesheet Cal Block: 17-PTB	B-B B2.80	VOL	-	-	-	-	-	-	-	-	-	-	-	-
009600	RHE-N1 Inlet Nozzle to Shell Cal Block: 61-PTB, 62-PTB	B-D B3.150	VOL	-	-	-	-	-	-	-	-	-	-	-	-
009700	RHE-N1-IRS RHE Nozzle Inside Radius Section Cal Block: 61-PTB	B-D B3.160	VOL	-	-	-	-	-	-	-	-	-	-	-	-
009800	RHE-N4 Outlet Shell to Nozzle Cal Block: 61-PTB, 62-PTB	B-D B3.150	VOL	-	-	-	-	-	-	-	-	-	-	-	-
009900	RHE-N4-IRS RHE Nozzle Inside Radius Section Cal Block: 61-PTB	B-D B3.160	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010000	RHE-N5 Inlet Nozzle to Shell Cal Block: 61-PTB, 62-PTB	B-D B3.150	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010100	RHE-N5-IRS RHE Nozzle Inside Radius Section Cal Block: 61-PTB	B-D B3.160	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010200	RHE-N8 Outlet Shell to Nozzle Cal Block: 61-PTB, 62-PTB	B-D B3.150	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010300	RHE-N8-IRS RHE Nozzle Inside Radius Section Cal Block: 61-PTB	B-D B3.160	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
010400	RHE-N9 Inlet Nozzle to Shell Cal Block: 61-PTB, 62-PTB	B-D B3.150	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010500	RHE-N9-IRS RHE Nozzle Inside Radius Section Cal Block: 61-PTB	B-D B3.160	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010600	RHE-N12 Outlet Shell to Nozzle Cal Block: 61-PTB, 62-PTB	B-D B3.150	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010700	RHE-N12-IRS RHE Nozzle Inside Radius Section Cal Block: 61-PTB	B-D B3.160	VOL	-	-	-	-	-	-	-	-	-	-	-	-
010800	CVC-03-LD-2001-01 Nozzle to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
010900	CVC-03-LD-2001-02 Pipe to Nozzle Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
011000	CVC-03-LD-2001-03 Nozzle to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
011100	CVC-03-LD-2001-04 Pipe to Nozzle Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
011200	RHE-SHELL SUPPORT 1-6 Component Support	F-A F1.40	VT-3	X	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Reactor Coolant Pumps / Dwg. No. ISI-PRI-2108															
012000	RCP-A-LEG-1 thru 3 Pump Support	F-A F1.40	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
012100	RCP-A-1-IWA Welded Attachment	B-K-1 B10.20	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval. Examine one of the three welded attachments to the pump.															
012200	RCP-A-2-IWA Welded Attachment	B-K-1 B10.20	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval. Examine one of the three welded attachments to the pump.															
012300	RCP-A-3-IWA Welded Attachment	B-K-1 B10.20	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval. Examine one of the three welded attachments to the pump.															
013000	RCP-B-LEG-1 thru 3 Pump Support	F-A F1.40	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
013100	RCP-B-1-IWA Welded Attachment	B-K-1 B10.20	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
013200	RCP-B-2-IWA Welded Attachment	B-K-1 B10.20	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
013300	RCP-B-3-IWA Welded Attachment	B-K-1 B10.20	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Reactor Coolant Pumps / Dwg. No. ISI-PRI-2109															
014000	RCP-A-WELD-A Pump Casing Weld	B-L-1 B12.10	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
014100	RCP-A-WELD-B Pump Casing Weld	B-L-1 B12.10	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
014200	RCP-A-WELD-C Pump Casing Weld	B-L-1 B12.10	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
014300	RCP-A-CASE-EXT Pump Casing Exterior	B-P B15.60	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
014400	RCP-A-CASE-INT Pump Internal Surfaces	B-L-2 B12.20	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
Examine the interior surfaces of the pump if it is disassembled.															
015000	RCP-B-WELD-A Pump Casing Weld	B-L-1 B12.10	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
015100	RCP-B-WELD-B Pump Casing Weld	B-L-1 B12.10	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
015200	RCP-B-WELD-C Pump Casing Weld	B-L-1 B12.10	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
015300	RCP-B-CASE-EXT Pump Casing Exterior	B-P B15.60	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
015400	RCP-B-CASE-INT Pump Internal Surfaces	B-L-2 B12.20	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
Examine the interior surfaces of the pump if it is disassembled.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Reactor Coolant Pumps / Dwg. No. ISI-PRI-2110</u>															
016000	RCP A Flange Flange Surface when Disassembled	B-G-1 B6.190	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
Examine when the connection has been disassembled or if the presence of borated water is detected.															
016100	RCP A Studs 24 Studs Cal Block: 53-PTB	B-G-1 B6.180	VOL	-	-	-	-	-	-	-	-	-	X	-	-
016200	RCP A Nuts 24 Nuts	B-G-1 B6.200	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
016300	RCP A Seal Bolts 18 Seal Bolts	B-G-2 B7.60	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
017000	RCP B Flange Flange Surface when Disassembled	B-G-1 B6.190	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
Examine when the connection has been disassembled or if the presence of borated water is detected.															
017100	RCP B Studs 24 Studs Cal Block: 53-PTB	B-G-1 B6.180	VOL	-	-	-	-	-	-	-	-	-	-	-	-
017200	RCP B Nuts 24 Nuts	B-G-1 B6.200	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
017300	RCP B Seal Bolts 18 Seal Bolts	B-G-2 B7.60	VT-1	-	-	-	-	-	-	-	-	-	-	-	-
<u>Steam Generator / Dwg. No. ISI-PRI-2112</u>															
018000	SG-A-Main Support-1 thru 4 Component Support	F-A F1.40	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
Examine all 4 supports to re-establish the 10 year interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
019000	SG-B-Main Support-1 thru 4 Component Support	F-A F1.40	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Main Reactor Coolant Loop A / Dwg. No. ISI-PRI-2120</u>															
021000	RC-34-MRCL-AI-01 Outlet Nozzle to Pipe at 28.5 Deg. Cal Block: 7-PTB Category and item number will be R-A and R1.20 for the 4th interval. Ultrasonic examination is performed from the nozzle bore using remote equipment. Dissimilar metal weld.	B-F B5.130	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
021100	RC-34-MRCL-AI-02 Pipe to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
021200	RC-34-MRCL-AI-SI-BC 6" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
021300	RC-34-MRCL-AI-AC-BC 10" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
021400	RC-34-MRCL-AI-DR-BC 4" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
021500	RC-34-MRCL-AI-03 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
021600	RC-34-MRCL-AI-04R1 Elbow to A S/G Inlet Noz. Safe-End Cal Block: 24-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
021700	RC-34-MRCL-AI-05 Safe-End to A S/G Inlet Nozzle Cal Block: SW53 Category and item number will be R-A and R1.11 for the 4th interval. Dissimilar metal weld.	B-F B5.70	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
021800	RC-06-SI-2003-01 Branch Connection to Reducer Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
021900	RC-2.5-SI-2003-02 Reducer to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
022000	RC-2.5-SI-2003-03 Pipe to Cap Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
022100	RC-04-DR-2004-01R1 Branch Connection to Cap Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
023000	RC-36-MRCL-AII-01A Outlet Nozzle to Safe-End Cal Block: SW53 Category and item number will be R-A and R1.20 for the 4th interval. Dissimilar metal weld.	B-F B5.70	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
023100	RC-36-MRCL-AII-01R1 A S/G Outlet Nozzle Safe-End to Elbow Cal Block: 24-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
023200	RC-36-MRCL-AII-02 Elbow to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
023300	RC-36-MRCL-AII-03 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the downstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
023400	RC-36-MRCL-AII-03LDI Inside Downstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
023500	RC-36-MRCL-AII-03LDO Outside Downstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
023600	RC-36-MRCL-AII-04LUI Inside Upstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
023700	RC-36-MRCL-AII-04LUO Outside Upstream Longitudinal Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
023800	RC-36-MRCL-AII-04 Elbow to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the upstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
023900	RC-36-MRCL-AII-BP-BC 3" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
024000	RC-36-MRCL-AII-DR-BC 2" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
024100	RC-36-MRCL-AII-05 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the downstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
024200	RC-36-MRCL-AII-05LDI Inside Downstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
024300	RC-36-MRCL-AII-05LDO Outside Downstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
024400	RC-36-MRCL-AII-06LUI Inside Upstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
024500	RC-36-MRCL-AII-06LUO Outside Upstream Longitudinal Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
024600	RC-36-MRCL-AII-06 Elbow to Pump Cal Block: 24-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the upstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
025000	RC-32-MRCL-AIII-01 Pump to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
025100	RC-32-MRCL-AIII-BP-BC 2" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
025200	RC-32-MRCL-AIII-CH-BC 3" Branch Connection Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
025300	RC-32-MRCL-AIII-PS-BC 3" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
025400	RC-32-MRCL-AIII-SI-BC 10" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
025500	RC-32-MRCL-AIII-02 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. The location of this weld needs to be verified. During U2R22, the insulation on Loop A was completely removed, and the weld could not be located.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
025600	RC-32-MRCL-AIII-03 Elbow to Inlet Nozzle at 328.5 Deg. Cal Block: 7-PTB Category and item number will be R-A and R1.20 for the 4th interval. Ultrasonic examination is performed from the nozzle bore using remote equipment. Dissimilar metal weld.	B-F B5.130	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Main Reactor Coolant Loop B / Dwg. No. ISI-PRI-2121															
027000	RC-34-MRCL-BI-01 Outlet Nozzle to Pipe at 208.5 Deg. Cal Block: 7-PTB Category and item number will be R-A and R1.20 for the 4th interval. Ultrasonic examination is performed from the nozzle bore using remote equipment. Dissimilar metal weld.	B-F B5.130	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027100	RC-34-MRCL-BI-02 Pipe to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027200	RC-34-MRCL-BI-SI-BC 6" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027300	RC-34-MRCL-BI-PZR-BC 10" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027400	RC-34-MRCL-BI-DR-BC 4" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027500	RC-34-MRCL-BI-03 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027600	RC-34-MRCL-BI-04R1 Elbow to B S/G Inlet Noz. Safe-End Cal Block: 24-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027700	RC-34-MRCL-BI-05 Safe-End to B S/G Inlet Nozzle Cal Block: SW53 Category and item number will be R-A and R1.11 for the 4th interval. Dissimilar metal weld.	B-F B5.70	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
027800	RC-06-SI-2004-01 Branch Connection to Reducer Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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					PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	O U T A G E				1	2	3	4	
027900	RC-2.5-SI-2004-02 Reducer to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
028000	RC-2.5-SI-2004-03 Pipe to Cap	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
028100	RC-04-DR-2003-01 Branch Connection to Cap Cal Block: 6-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
029000	RC-36-MRCL-BII-01A Nozzle to Safe-End Cal Block: SW53	B-F B5.70	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Dissimilar metal weld.																
029100	RC-36-MRCL-BII-01R1 B S/G Outlet Nozzle Safe-End to Elbow Cal Block: 24-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
029200	RC-36-MRCL-BII-02 Elbow to Pipe Cal Block: 10-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
029300	RC-36-MRCL-BII-03 Pipe to Elbow Cal Block: 10-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the downstream side.																
029400	RC-36-MRCL-BII-03LDI Inside Downstream Long Weld Cal Block: 24-PTB	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Component will be deleted from the fourth interval ISI Program.																
029500	RC-36-MRCL-BII-03LDO Outside Downstream Long Weld Cal Block: 24-PTB	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Component will be deleted from the fourth interval ISI Program.																
029600	RC-36-MRCL-BII-04LUI Inside Upstream Long Weld Cal Block: 24-PTB	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
Component will be deleted from the fourth interval ISI Program.																

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				PLAN STATUS												
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	O	U	T	A	G	E	1	2	3
029700	RC-36-MRCL-BII-04LUO Outside Upstream Longitudinal Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
029800	RC-36-MRCL-BII-04 Elbow to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the upstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
029900	RC-36-MRCL-BII-DR-BC 8" Branch Connection Cal Block: TBD Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
030000	RC-36-MRCL-BII-BP-BC 3" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
030100	RC-36-MRCL-BII-05 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the downstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
030200	RC-36-MRCL-BII-05LDI Inside Downstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
030300	RC-36-MRCL-BII-05LDO Outside Downstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
030400	RC-36-MRCL-BII-06LUI Inside Upstream Long Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
030500	RC-36-MRCL-BII-06LUO Outside Upstream Longitudinal Weld Cal Block: 24-PTB Component will be deleted from the fourth interval ISI Program.	B-J B9.12	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-
030600	RC-36-MRCL-BII-06 Elbow to Pump Cal Block: 24-PTB Category and item number will be R-A and R1.20 for the 4th interval. Two longitudinal seam welds on the upstream side.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
031000	RC-32-MRCL-BIII-01 Pump to Pipe Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
031100	RC-32-MRCL-BIII-BP-BC 2" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
031200	RC-32-MRCL-BIII-PS-BC 3" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
031300	RC-32-MRCL-BIII-SI-BC 10" Branch Connection Cal Block: 10-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.31	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
031400	RC-32-MRCL-BIII-ACH-BC 2" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
031500	RC-32-MRCL-BIII-02 Pipe to Elbow Cal Block: 10-PTB Category and item number will be R-A and R1.20 for the 4th interval. WELD IS WITHIN BIOSHIELD WALL.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
031600	RC-32-MRCL-BIII-03 Elbow to Inlet Nozzle at 148.5 Deg. Cal Block: 7-PTB Category and item number will be R-A and R1.20 for the 4th interval. Ultrasonic examination is performed from the nozzle bore using remote equipment. Examination category will be R-A for the fourth interval. Dissimilar metal weld.	B-F B5.130	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>Residual Heat Removal Suction / Dwg. No. ISI-PRI-2122</u>															
032000	RC-10-AC-2001-01 Branch Connection to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032100	RC-10-AC-2001-02 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 2
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CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
032200	RC-10-AC-2001-03 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032300	RC-10-AC-2001-04 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
032400	RC-10-AC-2001-05 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032500	RC-10-AC-2001-06 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032600	RC-10-AC-2001-07 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032700	RC-10-AC-2001-08 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032800	RC-10-AC-2001-09 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
032900	RC-10-AC-2001-10 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
033000	A-05 Anchor	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
033100	A-05-IWA Welded Attachment	B-K-1 B10.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-

Examination category and item number will become B-K and B10.20 during fourth interval.

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INSERVICE INSPECTION LONG TERM PLAN
CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
033200	RC-10-AC-2001-11 Pipe to Valve 2RH-700 Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
033300	Valve 2RH-700 10" Darling gate Valve Internal Surfaces Group 2 Valve. Examine when disassembled.	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
033400	Valve 2RH-700 Bolting 10" Darling Gate Valve Bolting	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
033500	AC-10-AC-2001-12 Valve 2RH-700 to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
033600	AC-10-AC-2001-13 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
033700	AC-10-AC-2001-14 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval. Weld is located inside wall.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
<u>Residual Heat Removal Suction / Dwg. No. ISI-PRI-2123</u>															
033800	AC-10-AC-2001-15 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval. Weld is located inside wall.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
033900	AC-10-AC-2001-16 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
034000	AC-02 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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INSERVICE INSPECTION LONG TERM PLAN
CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
034100	AC-02-IWA Welded Attachment	B-K-1 B10.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
034200	AC-10-AC-2001-17 Pipe to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
034300	AC-10-AC-2001-18 Pipe to Elbow Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
034400	R-37 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
034500	AC-10-AC-2001-19 Elbow to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
034600	AC-10-AC-2001-20 Pipe to Valve 2RH-701 Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
034700	Valve 2RH-701 Valve Internal Surfaces	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
Group 1 Valve. Examine when disassembled. 10" Velan Gate Valve															
034800	Valve 2RH-701 Bolting Valve Bolting	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
Group 1 Valve. Examine when disassembled or during the second period, whichever is first. 10" Velan Gate Valve															
034900	Valve 2RH-701-WLD 10" Velan Gate Valve Body Welds Cal Block: 35-PTB	B-M-1 B12.40	VOL	-	-	-	-	-	-	-	-	X	-	-	-
Group 2 Valve. Valve body has two welds, one weld each on the intake and discharge sides.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Safety Injection Loop B Injection / Dwg. No. ISI-PRI-2124</u>															
036000	Valve 2SI-842B 10" Darling Check Valve	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
Group 3 Valve. Examine when disassembled.															
036100	Valve 2SI-842B Bolting 10" Darling Check Valve Bolting	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
Group 3 valve. Examine when disassembled or during the first period, whichever is first.															
036200	AC-10-SI-2001-09 Valve 2SI-842B to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
036300	AC-10-SI-2001-10 Pipe to Elbow Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
036400	AC-10-SI-2001-11 Elbow to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
036500	A-01/S-36 Anchor	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
UNANALYZED DURING WALKDOWN 79-14 (8/00)															
036600	A-01/S-36-IWA Welded Attachment	B-K-1 B10.10	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
036700	AC-10-SI-2001-12 Pipe to Elbow Cal Block: 51-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
036800	AC-10-SI-2001-13 Elbow to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
036900	SI-01 Spring Hanger	F-A F1.10C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
UNANALYZED DURING WALKDOWN 79-14 (8/00)															

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CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
037000	SI-01-IWA Welded Attachment	B-K-1 B10.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
037100	AC-10-SI-2001-14 Pipe to Tee Cal Block: 51-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
037200	AC-10-SI-2001-15 Tee to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
037300	AC-10-SI-2001-15-BC 2" Branch Connection	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
037500	AC-10-SI-2001-16 Pipe to Elbow Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.16 for the 4th interval.															
037600	AC-10-SI-2001-17 Elbow to Valve 2SI-867B Cal Block: 51-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.11/R1.16 for the 4th interval.															
037700	Valve 2SI-867B Valve Internal Surfaces	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
10" Darling check valve.															
037800	Valve 2SI-867B Bolting Valve Bolting	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
Group 3 Valve. Examine when disassembled or during the first period, whichever is first. 10" Darling check valve.															
037900	RC-10-SI-2001-18 Valve 2SI-867B to Elbow Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.11 for the 4th interval.															
038000	RC-10-SI-2001-19 Elbow to Pipe Cal Block: 51-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.11 for the 4th interval.															

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CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
038100	RC-10-SI-2001-20 Pipe to Branch Connection Cal Block: 51-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>Residual Heat Removal to Loop B / Dwg. No. ISI-PRI-2125</u>															
039000	Valve 2RH-720 Valve Internal Surfaces Group 1 Valve. Examine when disassembled. 10" Darling gate valve.	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
039100	Valve 2RH-720 Bolting Valve Bolting Group 1 Valve. Examine when disassembled or during the second period, whichever is first. 10" Darling gate valve.	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
039200	Valve 2RH-720-WLD Valve Body Welds Cal Block: 35-PTB 10" Velan Gate Valve with two welds.	B-M-1 B12.40	VOL	-	-	-	-	-	-	-	-	-	-	-	-
039300	SIS-10-SI-2002-02 Valve RH-720 to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
039400	SI-03 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
039500	SIS-10-SI-2002-03 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
039700	SIS-10-SI-2002-04 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
039800	SIS-10-SI-2002-05 Elbow to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-

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CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
039900	SIS-10-SI-2002-06 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
040000	A-02/S-36 Anchor	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
040100	SIS-10-SI-2002-07 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
040200	SIS-10-SI-2002-08 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
040300	SIS-10-SI-2002-09 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
040400	SIS-10-SI-2002-10 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
040500	SIS-10-SI-2002-11 Pipe to Tee Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
<u>Residual Heat Removal to Loop A / Dwg. No. ISI-PRI-2126</u>															
041000	Valve 2SI-842A Internal Surfaces	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
Group 3 Valve. Examine when disassembled. 10" Darling Check Valve															
041100	Valve 2SI-842A Bolting 10" Darling Check Valve Bolting	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
Group 3 Valve. Examine when disassembled or during the first period, whichever is first. 10" Darling Check Valve															

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CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
041200	SIS-10-SI-2003-09 Valve 2SI-842A to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
041300	SIS-10-SI-2003-10 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
041400	SIS-10-SI-2003-11 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
041600	SIS-10-SI-2003-12 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
041700	SIS-10-SI-2003-13 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
041800	A-07 Anchor	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
041900	SIS-10-SI-2003-14 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
042000	SIS-10-SI-2003-15 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
042200	SIS-10-SI-2003-16 Pipe to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
042400	SI-09 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	X	-	-	-

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CLASS 1 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
042600	SIS-10-SI-2003-17 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
042700	SIS-10-SI-2003-18 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
042900	SIS-10-SI-2003-18-BC 2" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-
043000	SIS-10-SI-2003-19 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
043100	SIS-10-SI-2003-20 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.16 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
043200	SIS-10-SI-2003-21 Pipe to Valve 2SI-867A Cal Block: 51-PTB Category and item number will be R-A and R1.16 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
043300	Valve 2SI-867A Valve Internal Surfaces Group 3 Valve. Examine when disassembled. 10" Darling check valve.	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
043400	Valve 2SI-867A Bolting Valve Bolting Group 3 Valve. Examine when disassembled or during the first period, whichever is first. 10" Darling Check Valve	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
043500	RC-10-SI-2003-22 Valve 2SI-867A to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
043600	RC-10-SI-2003-23 Elbow to Branch Connection Cal Block: 51-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Pressurizer Surge Line / Dwg. No. ISI-PRI-2127</u>															
044100	RC-10-PZR-2001-01	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Safe-End to Reducer	B9.11	VOL												
	Cal Block: 35-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														
044200	RC-10-PZR-2001-02	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Reducer to Pipe	B9.11	VOL												
	Cal Block: 51-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														
044300	RC-10-PZR-2001-03	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Pipe to Elbow	B9.11	VOL												
	Cal Block: 51-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														
044400	RC-10-PZR-2001-04	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Elbow to Pipe	B9.11	VOL												
	Cal Block: 51-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														
044500	RC-10-PZR-2001-05	B-J	SUR	-	-	-	-	-	-	-	-	X	-	-	-
	Pipe to Elbow	B9.11	VOL												
	Cal Block: 51-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														
044600	RC-10-PZR-2001-06	B-J	SUR	-	-	-	-	-	-	-	-	X	-	-	-
	Elbow to Pipe	B9.11	VOL												
	Cal Block: 51-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														
044700	RC-03	F-A	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
	Spring Hanger	F1.10C													
044800	RC-03-IWA			-	-	-	-	-	-	-	-	-	-	-	-
	Welded Attachment														
	Examination category and item number will become B-K and B10.20 during fourth interval.														
045000	RC-02	F-A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Spring Hanger	F1.10C													
045100	RC-10-PZR-2001-09	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Pipe to Pipe	B9.11	VOL												
	Cal Block: 51-PTB														
	Category and item number will be R-A and R1.11 for the 4th interval.														

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		PLAN STATUS															
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	O U T A G E				1	2	3	4		
045300	RC-01 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
045700	RC-10-PZR-2001-12 Pipe to Elbow Cal Block: 51-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-
045800	RC-10-PZR-2001-13 Elbow to Pipe Cal Block: 51-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-
045900	RC-10-PZR-2001-14 Pipe to Branch Connection Cal Block: 51-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reactor Vessel Injection / Dwg. No. ISI-PRI-2128																	
046000	Valve 2SI-853B Valve Internal Surfaces Group 4 Valve. Examine when disassembled. 6" Velan gate valve.	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-	-	-
046100	Valve 2SI-853B Bolting Valve Bolting Group 4 Valve. Examine when disassembled or during the first period, whichever is first. 6" Velan gate valve.	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-	-	-
046200	AC-06-SI-2001-04 Valve 2SI-853B to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-
046300	SI-13 Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-	-	-
046400	SI-13-IWA Welded Attachment	B-K-1 B10.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.																	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
046500	AC-06-SI-2001-05 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
046700	AC-06-SI-2001-06 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
046800	AC-06-SI-2001-07 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
046900	AC-06-SI-2001-07A Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
047000	AC-06-SI-2001-08 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
047100	SI-12 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
047300	AC-06-SI-2001-09 Pipe to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
047400	SI-11 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
047500	HS-26 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
CURRENTLY SHOWN IN WRONG LOCATION ON P-236, THE ISI DRAWING IS CORRECT (8/00)															
047600	AC-06-SI-2001-10 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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					PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	O U T A G E				1	2	3	4	
047700	AC-06-SI-2001-11 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
<hr/>																
Reactor Vessel Injection / Dwg. No. ISI-PRI-2129																
047800	SI-10A Rigid Support GANGED WITH SI-10B, SI-10A AND SI-10B ARE 20 FEET APART(8/00)	F-A F1.10A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	
047900	HS-25 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	
048000	AC-06-SI-2001-11-BC 2" Branch Connection Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-	
048100	SI-10B Rigid Support GANGED WITH SI-10A, SI-10A AND SI-10B ARE 20 FEET APART (8/00)	F-A F1.10A	VT-3	X	-	-	-	-	-	-	-	-	-	-	-	
048200	AC-06-SI-2001-12 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
048300	AC-06-SI-2001-13 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
048400	AC-06-SI-2001-14 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
048500	AC-06-SI-2001-15 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
048600	AC-06-SI-2001-16 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
048700	AC-06-SI-2001-17 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.16 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
048800	AC-06-SI-2001-18 Pipe to Valve 2SI-853D Cal Block: 4-PTB Category and item number will be R-A and R1.16 for the 4th interval.	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
<u>SIS Penetration to Reactor / Dwg. No. ISI-PRI-2130</u>															
050000	Valve 2SI-853D Valve Internal Surfaces Group 4 Valve. Examine when disassembled. 6" Velan gate valve.	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
050100	Valve 2SI-853D Bolting Valve Bolting Group 4 Valve. Examine when disassembled or during the first period, whichever is first. 6" Velan gate valve.	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
050200	RC-06-SI-2001-19 Valve 2SI-853D to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
050400	RC-06-SI-2001-20 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
050500	RC-06-SI-2001-21 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
050600	RC-06-SI-2001-22 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
050700	RC-06-SI-2001-23 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
050800	RC-16 Rigid Support	F-A F1.10A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
050900	RC-06-SI-2001-23A Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
051000	RC-06-SI-2001-24 Elbow to Reducer Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
051100	RC-04-SI-2001-25 Reducer to Safe-End Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
051200	RC-04-SI-2001-26 Safe-End to SI Nozzle at 288.5 deg Cal Block: 23-PTB Category and item number will be R-A and R1.20 for the 4th interval. Dissimilar metal weld.	B-F B5.10	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>Residual Heat Removal to RPV / Dwg. No. ISI-PRI-2131</u>															
052000	Valve 2SI-853A Valve Internal Surfaces Group 4 Valve. Examine when disassembled. 6" Velan gate valve.	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
052100	Valve 2SI-853A Bolting Valve Bolting Group 4 Valve. Examine when disassembled or during the third period, whichever is first. 6" Velan gate valve.	B-G-2 B7.70	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
052200	SIS-06-SI-2002-04 Valve 2SI-853A to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
052300	SIS-06-SI-2002-05 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
052400	HS-23 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
052500	SIS-06-SI-2002-06 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval. Snubber interferes with examination area.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
052600	SIS-06-SI-2002-07 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
052800	SIS-06-SI-2002-09 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
052900	SIS-06-SI-2002-10 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
053100	SIS-06-SI-2002-11 Pipe to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
053200	SIS-06-SI-2002-12 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
053300	SIS-06-SI-2002-13 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
053400	SI-04 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
053600	SIS-06-SI-2002-13-BC 2" Branch Connection	B-J B9.32	SUR	-	-	-	-	-	-	-	-	-	-	-	-

Category and item number will be R-A and R1.20 for the 4th interval.

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
053700	SIS-06-SI-2002-14 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
053800	SIS-06-SI-2002-15 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
053900	SI-06 Rigid Support GANGED WITH 4AC-152N-4-2R152/153	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
054000	SI-07 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
054100	SIS-06-SI-2002-16 Pipe to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
054300	SIS-06-SI-2002-17 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
054400	SIS-06-SI-2002-18 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
054600	SI-08-IWA Welded Attachment Examination category and item number will become B-K and B10.20 during fourth interval.	B-K-1 B10.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-
054800	SIS-06-SI-2002-19 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
054900	SIS-06-SI-2002-21 Elbow to Valve 2SI-853C Cal Block: 4-PTB Category and item number will be R-A and R1.16 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
055000	Valve 2SI-853C Valve Internal Surfaces	B-M-2 B12.50	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
Group 4 Valve. Examine when disassembled. 6" Velan gate valve.															
055100	Valve 2SI-853C Bolting Valve Bolting	B-G-2 B7.70	VT-1	-	-	-	-	X	-	-	-	-	-	-	-
Group 4 Valve. Examine when disassembled or during the second period, whichever is first. 6" Velan gate valve.															
Reactor Vessel Injection / Dwg. No. ISI-PRI-2132															
055500	RC-06-SI-2002-22 Valve 2SI-853C to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
055600	RC-26 Rigid Support	F-A F1.10A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
055700	RC-06-SI-2002-23 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
055800	RC-06-SI-2002-24 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
055900	HS-24 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
056000	RC-06-SI-2002-25 Pipe to Elbow Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
056100	RC-06-SI-2002-26 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
056200	RC-04 Rigid Support	F-A F1.10A	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
056300	RC-04-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
056400	RC-06-SI-2002-26A Pipe to Elbow Cal Block: 4-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. WELD NOT ACCESSIBLE INSIDE BIOLOGICAL SHIELD WALL.															
056500	RC-06-SI-2002-27 Elbow to Reducer Cal Block: 4-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. WELD NOT ACCESSIBLE INSIDE BIOLOGICAL SHIELD WALL.															
056600	RC-04-SI-2002-28 Reducer to Safe-End Cal Block: 6-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. WELD NOT ACCESSIBLE INSIDE BIOLOGICAL SHIELD WALL.															
056700	RC-04-SI-2002-29 Safe-End to SI Nozzle at 108.5 deg Cal Block: 23-PTB	B-F B5.10	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Pressurizer Safety / Dwg. No. ISI-PRI-2133</u>															
057100	RC-04-PR-2001-02 Safe-End to Elbow Cal Block: 3-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
057200	RC-04-PR-2001-03 Elbow to Pipe Cal Block: 6-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
057300	RC-04-PR-2001-04 Pipe to Elbow Cal Block: 6-PTB	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
057400	RC-04-PR-2001-05 Elbow to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
057500	RC-04-PR-2001-06 Elbow to Pipe Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
057600	RC-04-PR-2001-07 Pipe to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
057700	RC-04-PR-2001-08 Elbow to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
057800	RC-04-PR-2001-09 Elbow to Flange Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
057900	RC-04-PR-2001-09-FB Flange Bolting	B-G-2 B7.50	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
058000	Valve RC-435 Pressurizer Relief Valve 4" Relief Valve, no examination required due to size.			-	-	-	-	-	-	-	-	-	-	-	-
058100	Valve RC-435 Bolting Valve Bolting 4" x 6" SAFETY VALVE, No examination required due to valve size.			-	-	-	-	-	-	-	-	-	-	-	-
058500	RC-04-PR-2002-02 Safe-End to Elbow Cal Block: 3-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
058600	RC-04-PR-2002-03 Elbow to Pipe Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
058700	RC-04-PR-2002-04 Pipe to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
058800	RC-04-PR-2002-05 Elbow to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
058900	RC-04-PR-2002-06 Elbow to Pipe Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
059000	RC-04-PR-2002-07 Pipe to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
059100	RC-04-PR-2002-08 Elbow to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
059200	RC-04-PR-2002-09 Elbow to Flange Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
059300	RC-04-PR-2002-09-FB Flange Bolting	B-G-2 B7.50	VT-1	-	-	-	-	-	-	-	-	X	-	-	-
059400	Valve RC-434 Pressurizer Relief Valve 4" Relief Valve, no examination required due to size.			-	-	-	-	-	-	-	-	-	-	-	-
059500	Valve RC-434 Bolting Valve Bolting 4" x 6" SAFETY VALVE, No examination required due to valve size.		VT-1	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Pressurizer Spray / Dwg. No. ISI-PRI-2134</u>															
060100	RC-03-PS-2001-14 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
060200	RC-03-PS-2001-15 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
060300	RC-03-PS-2001-16 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
060400	RC-03-PS-2001-17 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
060500	A-10 Anchor	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
060800	RC-03-PS-2001-18 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
060900	RC-03-PS-2001-19 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
061300	RC-03-PS-2001-20 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
061400	RC-03-PS-2001-21 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
062000	RC-03-PS-2001-22 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
062100	RC-07 Spring Hanger	F-A Fl.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
062300	RC-03-PS-2001-23 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
063000	A-04 Anchor	F-A Fl.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
063200	RC-03-PS-2002-08 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
063300	RC-03-PS-2002-09 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
063500	RC-03-PS-2002-10 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
063600	RC-03-PS-2002-11 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
064000	RC-03-PS-2002-12 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
064100	RC-03-PS-2002-13 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
064800	RC-03-PS-2002-14 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
064900	RC-08 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
065100	RC-03-PS-2002-15 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Spray Line from Loop A to Pressurizer / Dwg. No. ISI-PRI-2135</u>															
066000	RC-03-PS-2001-01 Branch Connection to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
066300	RC-03-PS-2001-03 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
066600	RC-06 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
066800	RC-03-PS-2001-04 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
066900	RC-03-PS-2001-05 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
067000	RC-03-PS-2001-06 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
067100	RC-03-PS-2001-07 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
067200	A-08 Anchor	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
067400	RC-03-PS-2001-08 Pipe to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
067600	RC-03-PS-2001-09 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
067700	RC-03-PS-2001-10 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
067900	HS-22 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
068100	RC-03-PS-2001-11 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
068200	RC-03-PS-2001-12 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
068300	R-69 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH R-69A															
068500	RC-03-PS-2001-13 Pipe to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
068700	R-72 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH R-72A															
069000	R-75 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH CH2501R-4-2CH-2 AND TWO RESTRAINT															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Spray Line from Loop B to Pressurizer / Dwg. No. ISI-PRI-2136															
070000	RC-03-PS-2002-01 Branch Connection to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
070400	RC-03-PS-2002-02 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
070500	RC-03-PS-2002-03 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
070600	R-30 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH RC-05															
070700	RC-05 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH RC-05															
070900	RC-03-PS-2002-04 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
071000	RC-03-PS-2002-05 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
071200	RC-03-PS-2002-06 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
071300	RC-03-PS-2002-07 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Pressurizer Relief to PORV's / Dwg. No. ISI-PRI-2137															
072000	RC-04-PSF-2001-01	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Safe-End to Elbow	B9.11	VOL												
	Cal Block: 3-PTB														
	Category and item number will be R-A and R1.20 for the 4th interval.														
072100	RC-04-PSF-2001-02	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Elbow to Pipe	B9.11	VOL												
	Cal Block: 3-PTB														
	Category and item number will be R-A and R1.20 for the 4th interval.														
072300	RC-04-PSF-2001-03	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Pipe to Tee	B9.11	VOL												
	Cal Block: 3-PTB														
	Category and item number will be R-A and R1.20 for the 4th interval.														
072400	RC-04-PSF-2001-04	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Tee to Reducer	B9.11	VOL												
	Cal Block: 6-PTB														
	Category and item number will be R-A and R1.20 for the 4th interval.														
075000	RC-03-PSF-2002-01	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Reducer to Tee	B9.21													
	Category and item number will be R-A and R1.20 for the 4th interval.														
075100	RC-03-PSF-2002-02	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Reducer to Tee	B9.21													
	Category and item number will be R-A and R1.20 for the 4th interval.														
075200	RC-03-PSF-2002-03	B-J	SUR	-	-	-	-	-	-	-	-	X	-	-	-
	Tee to Pipe	B9.21													
	Category and item number will be R-A and R1.20 for the 4th interval.														
075300	RC-03-PSF-2002-04	B-J	SUR	-	-	-	-	-	-	-	-	X	-	-	-
	Pipe to Elbow	B9.21													
	Category and item number will be R-A and R1.20 for the 4th interval.														
075400	RC-03-PSF-2002-05	B-J	SUR	-	-	-	-	-	-	-	-	X	-	-	-
	Elbow to Pipe	B9.21													
	Category and item number will be R-A and R1.20 for the 4th interval.														
075500	HS-2501R-15	F-A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
	Snubber	F1.10S													

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
075600	RC-03-PSF-2002-06 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
075700	RC-03-PSF-2002-07R1 Elbow to Valve RC-515	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
075800	Valve RC-515 Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Gate Valve, no examination required due to size.															
075900	Valve RC-515 Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
3" Gate Valve, no examination required due to size.															
076000	RC-03-PSF-2002-08R1 Valve RC-515 to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
076100	RC-14 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
076300	HS-2501R-21A Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
076400	RC-03-PSF-2002-09 Pipe to Conc Swage Reducer	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
076500	RC-03-PSF-2002-09A Conc Swage Reducer to Valve RC-431C	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
076600	Valve RC-431C Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve, no examination required due to size.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
076700	Valve RC-431C Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve. No examination on bolting required due to valve size.															
078000	RC-03-PSF-2003-01 Tee to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
078100	RC-03-PSF-2003-02 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
078200	RC-03-PSF-2003-03 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
078300	HS-2501R-43 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
078400	RC-03-PSF-2003-04 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
078500	RC-03-PSF-2003-05 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
078600	RC-15 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
078800	RC-03-PSF-2003-06R1 Pipe to Valve RC-516	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
078900	Valve RC-516 Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Gate Valve, no examination required due to size.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
079000	Valve RC-516 Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve. No examination on bolting required due to valve size.															
079100	RC-03-PSF-2003-07R1 Valve RC-516 to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
079200	RC-13 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
079400	HS-2501R-49 Snubber	F-A F1.10S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
079500	RC-03-PSF-2003-08 Pipe to Conc Swage Reducer	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
079600	RC-03-PSF-2003-08A Conc Swage Reducer to Valve RC-430	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
079700	Valve RC-430 Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve, no examination required due to size.															
079800	Valve RC-430 Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve. No examination on bolting required due to valve size.															
<u>Loop A RTD Bypass / Dwg. No. ISI-PRI-2138</u>															
080000	RC-02-BP-2001-A Branch Connection to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080100	RC-02-BP-2001-01 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
080200	RC-02-BP-2001-02 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080400	RC-02-BP-2001-03 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080500	RC-02-BP-2001-04 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080600	RC-02-BP-2001-08A Pipe to Manifold	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080700	RC-02-BP-2001-08B Manifold to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080800	RC-02-BP-2001-11 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
080900	RC-02-BP-2001-12 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
081000	12PSSA-1 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
081200	RC-02-BP-2001-13 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
081300	RC-02-BP-2001-14 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
081400	12PSSB-1 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH 12PSSB-2															
081500	RC-02-BP-2001-16A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
081600	RC-02-BP-2001-17 Coupling to Conc Swage Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082000	RC-02-BP-2002-D Cross to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082100	RC-02-BP-2002-E Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082200	RC-02-BP-2002-F Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082300	RC-02-BP-2002-03 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082400	RC-02-BP-2002-04 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082500	RC-02-BP-2002-08A Pipe to Manifold	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082600	RC-02-BP-2002-08B Manifold to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
082700	RC-02-BP-2002-11 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082800	RC-02-BP-2002-12 Coupling to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
082900	12PSSA-2 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
083100	12PSSB-2 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
GANGED WITH 12PSSB-2															
083200	RC-02-BP-2002-18A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
083300	RC-02-BP-2002-19 Coupling to Concical Swage Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084000	RC-03-BP-2001-01 Conc Swage Reducer to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084100	2H4 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
084200	RC-03-BP-2001-02 Conc Swage Reducer to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084300	RC-03-BP-2001-03 Tee to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
084500	RC-03-BP-2001-04 Pipe to Orifice	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084600	RC-03-BP-2001-05 Orifice to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084700	RC-03-BP-2001-06 Pipe to Elbow	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084800	RC-03-BP-2001-07 Elbow to Pipe	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
084900	RC-03-BP-2001-08 Pipe to Elbow	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
085000	RC-03-BP-2001-09 Elbow to Pipe	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
085100	RC-03-BP-2001-10 Pipe to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
085200	RC-2H2 Spring Hanger	F-A F1.10C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
085300	RC-2H2-IWA Welded Attachment	B-K-1 B10.10	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
085400	RC-03-BP-2001-11 Pipe to Branch Connection	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Loop B RTD Bypass / Dwg. No. ISI-PRI-2139															
086000	RC-02-BP-2003-D Cross to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086100	RC-02-BP-2003-E Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086200	RC-02-BP-2003-01 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086300	RC-02-BP-2003-04 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086400	RC-02-BP-2003-05 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086500	RC-02-BP-2003-10 Pipe to Manifold	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086600	RC-02-BP-2003-10A Manifold to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086700	RC-02-BP-2003-14 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086800	RC-02-BP-2003-15 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
086900	17-PSS Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
087000	RC-02-BP-2003-18 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
087100	RC-02-BP-2003-19 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
087200	19-PSS Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
087300	RC-02-BP-2003-24 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
087400	RC-02-BP-2003-25 Elbow to Conc Swage Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088000	RC-02-BP-2004-01 Branch Connection to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088100	RC-02-BP-2004-02R1 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088200	RC-02-BP-2004-03R1 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088300	RC-02-BP-2004-04R1 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088400	RC-02-BP-2004-05R1 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
088500	RC-02-BP-2004-08 Pipe to Manifold	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088600	RC-02-BP-2004-09 Manifold to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088700	RC-02-BP-2004-12 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088800	RC-02-BP-2004-13 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
088900	RC-02-BP-2004-16 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
089000	RC-02-BP-2004-17 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
089100	RC-02-BP-2004-18 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
089200	RC-02-BP-2004-19 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
089300	15-PSSA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
089500	15-PSSB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-

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		PLAN STATUS														
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				1	2	3	4	1	2	3	4	1	2	3	4	
089600	RC-02-BP-2004-26 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
089800	RC-02-BP-2004-27 Elbow to Conc Swage Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090000	RC-03-BP-2002-01 Conc Swage Reducer to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090100	2H3 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-
090200	RC-03-BP-2002-02 Conc Swage Reducer to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090300	RC-03-BP-2002-03 Tee to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090400	RC-03-BP-2002-04 Pipe to Orifice	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090600	RC-03-BP-2002-05 Orifice to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090700	RC-03-BP-2002-06 Pipe to Elbow	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																
090800	RC-03-BP-2002-07 Elbow to Pipe	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
090900	RC-03-BP-2002-08 Pipe to Elbow	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
091000	RC-03-BP-2002-09 Elbow to Pipe	B-J B9.21	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
091100	RC-03-BP-2002-10 Pipe to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
091200	10-PHD Spring Hanger	F-A F1.10C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
091300	10-PHD-IWA Welded Attachment	B-K-1 B10.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become B-K and B10.20 during fourth interval.															
091400	RC-03-BP-2002-11 Pipe to Branch Connection	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Charging Line to Loop A / Dwg. No. ISI-PRI-2140</u>															
092000	Valve CV-1298 Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Gate Valve, no examination required due to size															
092200	CVC-03-CH-2001-02 Valve CV-1298 to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
092300	CH-03 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
092500	CVC-03-CH-2001-03 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
092600	CVC-03-CH-2001-04 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
092700	CVC-03-CH-2001-05 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
092800	CVC-03-CH-2001-06 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
092900	CVC-03-CH-2001-07 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
093000	CVC-03-CH-2001-08 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
093100	CH-02 Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH R-75 AND TWO RESTRAINTS															
093300	R-72A Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH R-72															
093400	R-69A Rigid Support	F-A F1.10A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH R-69															
093500	CVC-03-CH-2001-09 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
093600	CVC-03-CH-2001-10 Elbow to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
093700	CVC-03-CH-2001-11 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
094000	CVC-03-CH-2001-12 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
094100	CVC-03-CH-2001-13 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
094200	A-09 Anchor	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
094500	CVC-03-CH-2001-14 Pipe to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
094600	CVC-03-CH-2001-15 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
094700	CVC-03-CH-2001-16 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
094800	16-PH Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
095000	CVC-03-CH-2001-17 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
095100	CVC-03-CH-2001-18 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
095200	CVC-03-CH-2001-19 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
095300	CVC-03-CH-2001-20 Elbow to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
095400	CVC-03-CH-2001-21 Pipe to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
095500	CVC-03-CH-2001-22 Elbow to Valve CV-295	B-J B9.21	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.11 for the 4th interval.															
095600	Valve CV-295 Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Check Valve, no examination required due to size															
095700	Valve CV-295 Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
3" check valve. No examination on bolting required due to valve size.															
095800	RC-03-CH-2001-23 Valve CV-295 to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.11 for the 4th interval.															
095900	RC-03-CH-2001-24 Elbow to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.11 for the 4th interval.															
096000	RC-03-CH-2001-25 Elbow to Branch Connection	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.11 for the 4th interval.															

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Auxiliary Charging / Dwg. No. ISI-PRI-2141</u>															
097000	Valve CV-1296 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
097100	CVC-02-ACH-2001-01 Valve CV-1296 to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
097200	CVC-02-ACH-2001-02A Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Inaccessible due to pipe clamp..															
097300	CVC-02-ACH-2001-02B Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
097400	CVC-02-ACH-2001-02C Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
097500	CVC-02-ACH-2001-03 Pipe to Valve CV-320C	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
097600	Valve CV-320C 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
097700	CVC-02-ACH-2001-04 Valve CV-320C to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
097800	CVC-02-ACH-2001-05 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				1	2	3	4	O U T A G E				1	2	3	4	1	2	3
098900	CVC-02-ACH-2001-12 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Need approximate distance center of coupling from elbow below or other easily determined landmark.																		
099000	12-PRB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
099100	12-PRC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
099200	CVC-02-ACH-2001-13 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																		
099300	CVC-02-ACH-2001-14 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																		
099400	CVC-02-ACH-2001-15 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																		
099500	CVC-02-ACH-2001-16 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																		
099600	16-PHD Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
099700	CVC-02-ACH-2001-17 Pipe to Valve CV-383	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																		
099800	Valve CV-383 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

No examination required due to size.

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
099900	CVC-02-ACH-2001-18 Valve CV-383 to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100000	CVC-02-ACH-2001-19 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100100	CVC-02-ACH-2001-20 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100200	CVC-02-ACH-2001-21 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100300	CVC-02-ACH-2001-22 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100400	CVC-02-ACH-2001-23 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100500	CVC-02-ACH-2001-24 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
100600	CVC-02-ACH-2001-25 Pipe to Branch Connection	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Pressurizer Spray / Dwg. No. ISI-PRI-2142</u>															
101000	25-PRB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
101400	25-PRC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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		PLAN STATUS															
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	O U T A G E				1	2	3	4		
101800	27-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-

101900	CVC-02-AS-2001-26 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

102000	CVC-02-AS-2001-27 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

102300	CVC-02-AS-2001-27A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

102400	CVC-02-AS-2001-28 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

<u>Auxiliary Spray to Pressurizer / Dwg. No. ISI-PRI-2143</u>																	
103000	Valve CV-296 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-	-	-
2" Globe Valve, no examination required due to size																	

103100	Valve CV-296 Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-	-	-
2" Globe Valve. No examination on bolting required due to valve size.																	

103200	CVC-02-AS-2001-14 Valve CV-296 to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

103300	CVC-02-AS-2001-15 Pipe to Valve CV-297	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

103400	Valve CV-297 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-	-	-
2" Check Valve, no examination required due to size																	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
103500	CVC-02-AS-2001-16 Valve CV-297 to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
103600	16-PS Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
104000	CVC-02-AS-2001-16A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
104100	CVC-02-AS-2001-16B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
104200	16-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
104400	18-PRA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
104500	18-PRB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
104600	CVC-02-AS-2001-21 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
104700	CVC-02-AS-2001-22 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
104900	25-PRA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
Letdown / Dwg. No. ISI-PRI-2144															
106000	CVC-02-LD-2002-01 Nozzle to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106100	CVC-02-LD-2002-02 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106200	CVC-02-LD-2002-03 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106300	CVC-02-LD-2002-04 Pipe to Valve CV-392	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106400	Valve CV-392 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
106500	CVC-02-LD-2002-05 Valve CV-392 to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106600	CVC-02-LD-2002-06 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106700	CVC-02-LD-2002-06A Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106800	CVC-02-LD-2002-07 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
106900	CVC-02-LD-2002-07A Tee to Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
107000	CVC-02-LD-2002-08 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107100	CVC-02-LD-2002-09 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107200	CVC-02-LD-2002-09A Tee to Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107300	CVC-02-LD-2002-10 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107400	CVC-02-LD-2002-13 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107500	CVC-02-LD-2002-14 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107600	CVC-02-LD-2002-15 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107700	CVC-02-LD-2002-16 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
107800	18-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
107900	CVC-02-LD-2002-18A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
108000	CVC-02-LD-2002-18B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
108200	18-PHB Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
108400	20-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
108700	22-PH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
108800	CVC-02-LD-2002-23 Pipe to Valve CV-200C	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
108900	Valve CV-200C 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
109000	Valve CV-200C Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
2" Globe Valve. No examination on bolting required due to valve size.															
110000	CVC-02-LD-2003-01 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
110100	01-PHC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
110300	CVC-02-LD-2003-01A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
110400	CVC-02-LD-2003-01B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
110500	01-PHD Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
110700	03-PRA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
111000	05-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
111100	CVC-02-LD-2003-06 Pipe to Valve CV-200B	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
111200	Valve CV-200B 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
111300	Valve CV-200B Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
2" Globe Valve. No examination on bolting required due to valve size.															
112000	CVC-02-LD-2004-01 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
112100	01-PHA Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
112300	CVC-02-LD-2004-01A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
112400	CVC-02-LD-2004-01B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
112500	01-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
112700	03-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
113000	05-PH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
113100	CVC-02-LD-2004-06 Pipe to Valve CV-200A	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
113200	Valve CV-200A 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
113300	Valve CV-200A Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
2" Globe Valve. No examination on bolting required due to valve size.															
<u>Reactor Coolant Pump A Seal Injection / Dwg. No. ISI-PRI-2145</u>															
114000	Valve CV-304C 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
114100	CVC-02-PSI-2001-02 Valve CV-304C to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
114200	CVC-02-PSI-2001-03 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
114300	CVC-02-PSI-2001-03A Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
114400	CVC-02-PSI-2001-04 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
114500	CVC-02-PSI-2001-05 Pipe to Valve CV-320A	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
114600	Valve CV-320A 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
114700	CVC-02-PSI-2001-06 Valve CV-320A to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
114800	06-PH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
114900	CVC-02-PSI-2001-07 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
115000	CVC-02-PSI-2001-08 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
115100	08-PH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
115200	CVC-02-PSI-2001-09 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
115300	CVC-02-PSI-2001-10 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
115400	42-10-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
115500	42-10-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
115600	CVC-02-PSI-2001-11 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
115700	CVC-02-PSI-2001-12 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
115800	CVC-02-PSI-2001-13 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
115900	CVC-02-PSI-2001-14 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
116000	10-PHC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
116100	16-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
116200	CVC-02-PSI-2001-15 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
116300	CVC-02-PSI-2001-16 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
116400	16-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
116500	16-PHC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
116600	CVC-02-PSI-2001-17 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
116700	CVC-02-PSI-2001-18 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Reactor Coolant Pump A Seal Injection / Dwg. No. ISI-PRI-2146</u>															
116800	CVC-02-PSI-2001-19 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
116900	CVC-02-PSI-2001-20 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
117000	20-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
117100	20-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
117200	CVC-02-PSI-2001-21 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
117300	CVC-02-PSI-2001-22 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
117400	22-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
117500	22-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
117600	CVC-02-PSI-2001-23 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
117700	CVC-02-PSI-2001-24 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
117800	24-PRA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
117900	24-PRB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
118000	24-PH Spring Hanger	F-A F1.10C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
118200	CVC-02-PSI-2001-25 Pipe to Flange	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
118300	CVC-02-PSI-2001-25-FB Flange Bolting	B-G-2 B7.50	VT-1	-	-	-	-	X	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
118400	CVC-02-PSI-2001-26 Flange to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
118500	CVC-02-PSI-2001-27 Pipe to Valve CV-304A	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
118600	Valve CV-304A 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to valve size.															
118700	CVC-02-PSI-2001-28 Valve CV-304A to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
118800	CVC-02-PSI-2001-29 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
118900	CVC-02-PSI-2001-30 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
119000	CVC-02-PSI-2001-31 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
119100	CVC-02-PSI-2001-31A Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
119200	CVC-02-PSI-2001-32 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
119300	CVC-02-PSI-2001-33 Pipe to Reducing Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
119400	CVC-02-PSI-2001-33A Reducing Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
119500	CVC-02-PSI-2001-34 Pipe to Flange	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
119600	CVC-02-PSI-2001-34-FB Flange Bolting	B-G-2 B7.50	VT-1	-	-	-	-	X	-	-	-	-	-	-	-
<u>Reactor Coolant Pump B Seal Injection / Dwg. No. ISI-PRI-2147</u>															
120000	Valve CV-304D 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size.															
120100	CVC-02-PSI-2002-02 Valve CV-304D to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
120200	CVC-02-PSI-2002-03 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
120300	CVC-02-PSI-2002-03A Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
120400	CVC-02-PSI-2002-04 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
120500	CVC-02-PSI-2002-05 Pipe to Valve CV-320B	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
120600	Valve CV-320B 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
120700	CVC-02-PSI-2002-06 Valve CV-320B to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
120800	06-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
120900	CVC-02-PSI-2002-07 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
121000	CVC-02-PSI-2002-08 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
121100	43-08-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
121200	08-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
121300	CVC-02-PSI-2002-08A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
121400	CVC-02-PSI-2002-08B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Need distance from the wall or other fixed component to center of coupling for locating this in the future.															
121500	08-PHC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
121600	CVC-02-PSI-2002-11 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
121700	CVC-02-PSI-2002-12 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
Reactor Coolant Pump B Seal Injection / Dwg. No. ISI-PRI-2148															
122000	12-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
122100	CVC-02-PSI-2002-13 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
122200	CVC-02-PSI-2002-14 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
122300	14-PRA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
122400	14-PRB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
122500	20-PH Spring Hanger	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
122700	CVC-02-PSI-2002-21 Pipe to Flange	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
122800	CVC-02-PSI-2002-21-FB Flange Bolting	B-G-2 B7.50	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
122900	CVC-02-PSI-2002-22 Flange to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-

Category and item number will be R-A and R1.20 for the 4th interval.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
123000	CVC-02-PSI-2002-23 Pipe to Valve CV-304B	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123100	Valve CV-304B 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size.															
123200	CVC-02-PSI-2002-24 Valve CV-304B to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123300	CVC-02-PSI-2002-25 Pipe to Elbow	B-J B9.40	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123400	CVC-02-PSI-2002-26 Elbow to Pipe	B-J B9.40	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123500	CVC-02-PSI-2002-27 Pipe to Tee	B-J B9.40	SUR	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123600	CVC-02-PSI-2002-27A Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123700	CVC-02-PSI-2002-27B Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
123800	CVC-02-PSI-2002-28 Pipe to Reducing Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Need distance from the pump flange to the center of the coupling for locating this in the future.															
123900	CVC-02-PSI-2002-29 Reducing Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
124000	CVC-02-PSI-2002-30 Pipe to Flange	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Weld is inaccessible. Th RCP seal platform grating is covering the pipe.															
124100	CVC-02-PSI-2002-30-FB Flange Bolting	B-G-2 B7.50	VT-1	X	-	-	-	-	-	-	-	-	-	-	-
<u>Cold Leg Injection Loop A / Dwg. No. ISI-PRI-2149</u>															
125000	Valve SI-845A 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size															
125100	SIS-02-SI-2004-07 Valve SI-845A to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
125200	SIS-02-SI-2004-08 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
125300	SIS-02-SI-2004-08A Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
125400	08-PHD Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
125500	SIS-02-SI-2004-09 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
125600	SIS-02-SI-2004-10 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
125700	10-PH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
125800	SIS-02-SI-2004-11 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
125900	SIS-02-SI-2004-12 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
126000	12-PH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
126100	12-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
126200	13-PHA Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
126300	SIS-02-SI-2004-19 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
126400	SIS-02-SI-2004-20 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
126500	13-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
126600	SIS-02-SI-2004-20A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
126700	SIS-02-SI-2004-20B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
126800	20-PHC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
127000	Valve SI-845E 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size															
127100	SIS-02-SI-2006-04 Valve SI-845E to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
127200	SIS-02-SI-2006-05 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Cold Leg Injection Loop A / Dwg. No. ISI-PRI-2150</u>															
128000	14-PHA Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
128100	SIS-02-SI-2004-26 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
128200	SIS-02-SI-2004-27 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
128300	14-PHB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
128400	SIS-02-SI-2004-27A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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[illegible]

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
130400	29-PRC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
130500	CVC-02-LD-2001-29A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
130600	CVC-02-LD-2001-29B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
130700	29-PRD Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
130800	29-PSSA Rigid Support	F-A F1.10B	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
130900	29-PSSB Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
131000	CVC-02-LD-2001-29E Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
131100	CVC-02-LD-2001-29F Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
131200	29-PSSC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
131400	29-PSSD Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
131500	35-PSS Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
131600	CVC-02-LD-2001-35B Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
131700	CVC-02-LD-2001-35A Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
131800	CVC-02-LD-2001-35C Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
131900	CVC-02-LD-2001-36 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132000	CVC-02-LD-2001-37 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132100	CVC-02-LD-2001-38 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132200	CVC-02-LD-2001-39 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132300	CVC-02-LD-2001-40 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132400	CVC-02-LD-2001-41 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
132500	CVC-02-LD-2001-42 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132600	CVC-02-LD-2001-43 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
132700	CVC-02-LD-2001-44 Pipe to Nozzle	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Letdown from Loop B Cold Leg / Dwg. No. ISI-PRI-2152</u>															
133000	RC-02-LD-2001-06 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133100	RC-02-LD-2001-07 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133200	07-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
133300	RC-02-LD-2001-07A Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133400	RC-02-LD-2001-08 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133500	RC-02-LD-2001-09 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133600	RC-02-LD-2001-10 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
133700	RC-02-LD-2001-10D Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133800	RC-02-LD-2001-10E Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
133900	RC-02-LD-2001-10G Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134000	RC-02-LD-2001-10H Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134100	RC-02-LD-2001-10M Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134200	RC-02-LD-2001-10N Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134300	RC-02-LD-2001-10S Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134400	RC-02-LD-2001-10T Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134600	RC-02-LD-2001-21 Pipe to Valve RC-427	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
134700	29-PRE Spring Hanger	F-A F1.10C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
134900	Valve RC-427 2" Valve			-	-	-	-	-	-	-	-	-	-	-	-
	2" Gate Valve, no examination required due to size.														
135000	Valve RC-427 Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
	2" Gate Valve, no examination required due to size.														
135100	CVC-02-LD-2001-27 Valve RC-427 to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
	<u>Excess Letdown to Chemical and Volume Control / Dwg. No. ISI-PRI-2153</u>														
136000	RC-02-DR-2002-01 Branch Connection to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
136050	Pipe between 01 and 02A Bent pipe Cal Block: TBD Perform UT examination on pipe between welds 1 and 2A for OE 10007. Look for fatigue cracking due to thermal stratification.		UT	-	-	-	-	-	-	-	-	-	-	-	-
136100	RC-02-DR-2002-02A Pipe to Elbow	B-J B9.40	SUR	X	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.11 for the 4th interval.														
136200	RC-02-DR-2002-02B Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.11 for the 4th interval.														
136600	RC-02-DR-2002-03A Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
136700	RC-02-DR-2002-03C Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
136800	RC-02-DR-2002-03B Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
136900	RC-2501R-13-S5 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Support to be installed during U2R25. Baseline examination required.															
137200	RC-2501R-13-S6 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
This support is scheduled to modified during U2R25 under WO 9947297 MR 01-126. A preservice examination is required.															
137500	RC-2501R-13-S7 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
137600	RC-02-DR-2002-08 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
137700	RC-02-DR-2002-09 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
137800	RC-2501R-13-S8 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
SHOWN AS A GUIDE ON P-258 SH2 (8/00)															
137900	RC-2501R-13-S9 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
This support is scheduled to modified during U2R25 under WO 9947297 MR 01-126. A preservice examination is required.															
138000	RC-02-DR-2002-14 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
138100	RC-02-DR-2002-24 Tee to Reducing Insert	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
138200	RC-02-DR-2002-25 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
138300	RC-2501R-13-S10 Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
This support is scheduled to modified during U2R25 under WO 9947297 MR 01-126. A preservice examination is required.															
138400	RC-02-DR-2002-25M Pipe to Cap	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Core Deluge Injection Line / Dwg. No. ISI-PRI-2154</u>															
139100	SIS-02-SI-2001-10 Valve SI-845D to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
139200	10-PHE Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
ISI-PRI-2154 SHOWS 3 SUPPORTS AND PBA-2124 SH1 SHOWS TWO SUPPORTS															
139300	10-PHG Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
ISI-PRI-2154 SHOWS 3 SUPPORTS AND PBA-2124 SH1 SHOWS TWO SUPPORTS															
139400	SIS-02-SI-2001-12A Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Need a measurement from s fixed point on the pipe to the center of the coupling so this can be easily located in the futu															
139500	SIS-02-SI-2001-12B Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
139600	08-PR Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
ISI-PRI-2154 SHOWS 3 SUPPORTS AND PBA-2124 SH1 SHOWS TWO SUPPORTS															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
139700	SIS-02-SI-2001-13 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
139800	SIS-02-SI-2001-14 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
139900	SIS-02-SI-2001-17 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
140000	SIS-02-SI-2001-18 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
140100	SIS-02-SI-2001-19 Pipe to Branch Connection	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Cold Leg Injection Loop B / Dwg. No. ISI-PRI-2155</u>															
141000	Valve SI-845B 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size															
141100	SIS-02-SI-2002-04 Valve SI-845B to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
141200	SIS-02-SI-2002-05 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
141300	SIS-02-SI-2002-06 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
141400	SIS-02-SI-2002-07 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
141500	SIS-02-SI-2002-08 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
141700	SIS-02-SI-2002-11 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
141800	SIS-02-SI-2002-12 Tee to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
141900	12-PHD Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
142000	12-PHC Rigid Support	F-A F1.10B	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
142100	SIS-02-SI-2002-17 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
142200	SIS-02-SI-2002-18 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
142300	16-PHE Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
142400	16-PHF Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
142500	SIS-02-SI-2002-18A Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
142600	SIS-02-SI-2002-18B Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
143000	Valve SI-845F 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size															
143100	SIS-02-SI-2005-04 Valve SI-845F to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
143200	SIS-02-SI-2005-05 Pipe to Tee	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
143600	12-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Core Deluge Header / Dwg. No. ISI-PRI-2156</u>															
144000	Valve SI-845C 2" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to size															
144100	SIS-02-SI-2003-08 Valve SI-845C to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
144200	SIS-02-SI-2003-09 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
144300	SIS-02-SI-2003-10 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
144400	10-PHF Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
144500	10-PHH Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
144600	SIS-02-SI-2003-13 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
144700	SIS-02-SI-2003-14 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
144800	SIS-02-SI-2003-15 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
144900	SIS-02-SI-2003-16 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
145000	2SI-878C-6 Pipe Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Examination of support is required during this outage per Code Case N-491-1, -2220(b).															
145010	11-PHA Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
145100	2SI-878C-7 Pipe Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
Examination of support is required during this outage per Code Case N-491-1, -2220(b).															
145200	SIS-02-SI-2003-17 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
145300	SIS-02-SI-2003-18 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
145400	2SI-878C-8 Pipe Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
Examination of support is required during this outage per Code Case N-491-1, -2220(b).															
145510	11-PHD Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Removed from service during 2000 outage under RRM 00-0016.															
145600	SIS-02-SI-2003-19 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
145700	SIS-02-SI-2003-20 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
145800	11-PHE Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
145900	SIS-02-SI-2003-21 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
146000	SIS-02-SI-2003-22 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
146100	SIS-02-SI-2003-23 Pipe to Elbow	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
146200	SIS-02-SI-2003-24 Elbow to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
146300	SIS-02-SI-2003-25 Pipe to Branch Connection	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
<u>Pressurizer Spray / Dwg. No. ISI-PRI-2157</u>															
147000	RC-04-PS-2001-01 Reducer to Tee Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
147200	RC-04-PS-2001-02 Tee to Pipe Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
147300	RC-04-PS-2001-03 Pipe to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
147400	RC-04-PS-2001-04 Elbow to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
147500	RC-04-PS-2001-05 Elbow to Elbow Cal Block: 6-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
147600	RC-04-PS-2001-06 Elbow to Pipe Cal Block: 4-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
147700	RC-04-PS-2001-07 Pipe to Safe-End Cal Block: 6-PTB Category and item number will be R-A and R1.11 for the 4th interval.	B-J B9.11	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
148000	RC-03-PS-2001-24 Pipe to Valve RC-431A Category and item number will be R-A and R1.20 for the 4th interval.	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
148100	Valve RC-431A 3" Globe Valve 3" Globe Valve, no examination required due to size.			-	-	-	-	-	-	-	-	-	-	-	-
148200	Valve RC-431A Bolting Valve Bolting 3" Globe Valve. No examination on bolting required due to valve size.			-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
148300	RC-03-PS-2001-25 Valve RC-431A to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
148400	RC-03-PS-2001-26 Pipe to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
149000	RC-03-PS-2002-16 Pipe to Valve RC-431B	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
149100	Valve RC-431B 3" Globe Valve			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve, no examination required due to size.															
149200	Valve RC-431B Bolting Valve Bolting			-	-	-	-	-	-	-	-	-	-	-	-
3" Globe Valve, no examination required due to size.															
149300	RC-03-PS-2002-17 Valve RC-431B to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
149400	RC-03-PS-2002-18 Pipe to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
149500	RC-03-PS-2002-19 Tee to Pipe	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
149600	RC-09 Constant Support	F-A F1.10C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
149800	RC-03-PS-2002-20 Pipe to Reducer	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
149900	CVC-02-AS-2001-29 Pipe to Reducer	B-J B9.40	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
150000	RC-03-AS-2001-01 Reducer to Elbow	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
150100	RC-03-AS-2001-02 Elbow to Tee	B-J B9.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
<u>Letdown from Loop B Cold Leg / Dwg. No. ISI-PRI-2158</u>															
152000	RC-08-DR-2001-01 Branch Connection to Pipe Cal Block: 17-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
152100	RC-08-DR-2001-02 Pipe to Reducer Cal Block: 17-PTB	B-J B9.11	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
153000	RC-02-LD-2001-01 Reducer to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
153400	01-PSS Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
153500	RC-02-LD-2001-02 Pipe to Coupling	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
153600	RC-02-LD-2001-03 Coupling to Pipe	B-J B9.40	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
154000	03-PSS Rigid Support	F-A F1.10B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				O U T A G E											
				1	2	3	4	1	2	3	4	1	2	3	4
155800	SIS-02-SI-2002-32	B-J	SUR	-	-	-	-	-	-	-	-	-	-	-	-
	Pipe to Branch Connection	B9.40													

Category and item number will be R-A and R1.20 for the 4th interval.

[illegible]

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
201000	SG-A-WP53L Barrel J Long Seam			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
201100	SG-A-5R1 Shell to Head Circum Weld Cal Block: SD41 WELD CENTERLINE MARKING DONE IAW WESTINGHOUSE PROCEDURE QIP 3288 REV. 22, SEE MEMO NPM 97-0988.	C-A C1.20	VOL	-	-	-	-	X	-	-	-	-	-	-	-
201200	SG-A-6R1 Feedwater Nozzle to Shell Cal Block: SD41 WELD CENTERLINE MARKING DONE IAW WESTINGHOUSE PROCEDURE QIP 3288 REV. 22, SEE MEMO NPM 97-0988.	C-B C2.20	MT UT	-	-	-	-	X	-	-	-	-	-	-	-
201300	SG-A-8 Feedwater Nozzle Ext to Nozzle Cal Block: 57-PTB	C-B C2.20	MT UT	X	-	-	-	-	-	-	-	-	-	-	-
201400	SG-A-6-IRSR1 FW Nozzle Inside Radius Section Cal Block: 42-PTB	C-B C2.22	VOL	-	-	-	-	X	-	-	-	-	-	-	-
201500	HS-36 Snubber	F-A F1.20S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
201600	HS-37 Snubber	F-A F1.20S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
201700	HS-38 Snubber	F-A F1.20S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
202000	SG-B-1R1 Tubesheet to Stub Barrel Cal Block: SD41 WELD CENTERLINE MARKING DONE IAW WESTINGHOUSE PROCEDURE QIP 3288 REV. 22, SEE MEMO NPM 97-0988.	C-A C1.30	VOL	-	-	-	-	-	-	-	-	-	-	-	-
202100	SG-B-WP36L Stub Barrel Long Seam			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
202200	SG-B-WP23 Stub Barrel to Barrel A			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202300	SG-B-WP37 Barrel A Long Seam			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202400	SG-B-WP27 Barrel A to Barrel B			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202500	SG-B-WP38L Barrel B Long Seam			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202600	SG-B-WP30 Barrel B to Transition Cone			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202700	SG-B-WP ?? Transition Cone to Barrel H			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202800	SG-B-WP52L Barrel H Long Seam			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
202900	SG-B-WP38 Barrel H to Barrel J			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															
203000	SG-B-5R1 Shell to Head Circum Weld Cal Block: SD41	C-A C1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
WELD CENTERLINE MARKING DONE IAW WESTINGHOUSE PROCEDURE QIP 3288 REV. 22, SEE MEMO NPM 97-0988.															
203100	SG-B-WP53L Barrel J Long Seam			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Weld is not addressed by Section XI.															

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
203200	SG-B-8 Feedwater Nozzle Ext to Nozzle Cal Block: 57-PTB	C-B C2.20	MT UT	-	-	-	-	-	-	-	-	-	-	-	-
203300	SG-B-6R1 Feedwater Nozzle to Shell Cal Block: SD41 WELD CENTERLINE MARKING DONE IAW WESTINGHOUSE PROCEDURE QIP 3288 REV. 22, SEE MEMO NPM 97-0988.	C-B C2.20	MT UT	-	-	-	-	-	-	-	-	-	-	-	-
203400	SG-B-6-IRS1 FW Nozzle Inside Radius Section Cal Block: 42-PTB	C-B C2.22	VOL	-	-	-	-	-	-	-	-	-	-	-	-
203500	HS-39 Snubber	F-A F1.20S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
203600	HS-40 Snubber	F-A F1.20S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
203700	HS-41 Snubber	F-A F1.20S	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>Regenerative Heat Exchanger / Dwg. No. ISI-PRI-2203</u>															
204000	RHE-03 Shell to Tubesheet Cal Block: 17-PTB	C-A C1.30	VOL	X	-	-	-	-	-	-	-	-	-	-	-
204100	RHE-04 Shell to Head Cal Block: 17-PTB	C-A C1.20	VOL	X	-	-	-	-	-	-	-	-	-	-	-
204200	RHE-07 Shell to Tubesheet Cal Block: 17-PTB	C-A C1.30	VOL	-	-	-	-	-	-	-	-	-	-	-	-
204300	RHE-08 Shell to Head Cal Block: 17-PTB	C-A C1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
204400	RHE-11 Shell to Tubesheet Cal Block: 17-PTB	C-A C1.30	VOL	-	-	-	-	-	-	-	-	-	-	-	-
204500	RHE-12 Shell to Head Cal Block: 17-PTB	C-A C1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
204550	RHE-N2 Shell to Head	C-B C2.21		-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to nozzle is not greater than 4 NPS.															
204600	RHE-N3 Shell to Head	C-B C2.21		-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to nozzle is not greater than 4 NPS.															
204650	RHE-N6 Shell to Head	C-B C2.21		-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to nozzle is not greater than 4 NPS.															
204700	RHE-N7 Shell to Head	C-B C2.21		-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to nozzle is not greater than 4 NPS.															
204750	RHE-N10 Shell to Head	C-B C2.21		-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to nozzle is not greater than 4 NPS.															
204800	RHE-N11 Shell to Head	C-B C2.21		-	-	-	-	-	-	-	-	-	-	-	-
No examination required due to nozzle is not greater than 4 NPS.															
<u>Residual Heat Removal Heat Exchangers / Dwg. No. ISI-PRI-2204</u>															
205000	RHR-A-1 Shell to Head Cal Block: 43-PTB	C-A C1.20	VOL	-	-	-	-	-	-	-	-	-	-	-	-
205100	RHR-A-2 Shell to Flange Cal Block: 43-PTB	C-A C1.10	VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
205200	RHR-A-N1 Nozzle to Shell	C-B C2.33	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Weld is located under a reinforcement plate and is inaccessible. Examine the telltale hole in the reinforcing plate during the system leakage test. If the inside surface becomes available, the weld will be examined at that time.															
205300	RHR-A-N2 Shell to Nozzle	C-B C2.33	VT-2	-	-	-	-	-	-	-	-	-	-	-	-
Weld is located under a reinforcement plate and is inaccessible. Examine the telltale hole in the reinforcing plate during the system leakage test. If the inside surface becomes available, the weld will be examined at that time.															
205400	RHR-A-N3 Inlet Nozzle Reinforcing Plate Welds	C-B C3.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examine the plate to shell and plate to nozzle welds.															
205500	RHR-A-N4 Outlet Nozzle Reinforcing Plate Welds	C-B C3.21	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examine the plate to shell and plate to nozzle welds.															
205600	RHR-A-LEG-1 thru 4 Component Support	F-A F1.40	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Examine all four legs.															
205700	RHR-A-LEG-1 thru 4 IWA Welded Attachment	C-C C3.10	SUR	-	-	-	-	-	-	-	-	-	-	-	-
Examine one of the four welded attachments.															
206000	RHR-B-1 Shell to Head Cal Block: 43-PTB	C-A C1.20	VOL	-	-	-	-	-	-	-	-	X	-	-	-
206100	RHR-B-2 Shell to Flange Cal Block: 43-PTB	C-A C1.10	VOL	-	-	-	-	-	-	-	-	X	-	-	-
206200	RHR-B-N1 Nozzle to Shell	C-B C2.33	VT-2	-	-	-	-	-	-	-	-	X	-	-	-
Weld is located under a reinforcement plate and is inaccessible. Examine the telltale hole in the reinforcing plate during the system leakage test. If the inside surface becomes available, the weld will be examined at that time.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
206300	RHR-B-N2 Shell to Nozzle	C-B C2.33	VT-2	-	-	-	-	-	-	-	-	X	-	-	-
Weld is located under a reinforcement plate and is inaccessible. Examine the telltale hole in the reinforcing plate during the system leakage test. If the inside surface becomes available, the weld will be examined at that time.															
206400	RHR-B-N3 Inlet Nozzle Reinforcing Plate Welds	C-B C2.31	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Examine the plate to shell and plate to nozzle welds.															
206500	RHR-B-N4 Outlet Nozzle Reinforcing Plate Welds	C-B C2.31	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Examine the plate to shell and plate to nozzle welds.															
206600	RHR-B-LEG-1 thru 4 Component Support	F-A F1.40	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
Examine all four legs.															
206700	RHR-B-LEG-1 thru 4 IWA Welded Attachment	C-C C3.10	SUR	-	-	-	-	-	-	-	-	X	-	-	-
Examine all four welded attachments.															
<u>RHR from Heat Exchanger to Penetration / Dwg. No. ISI-PRI-2220</u>															
208000	AC-10-RHR-2001-13 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
208100	AC-10-RHR-2001-14 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
208300	AC-10-RHR-2001-15 Pipe to Tee Cal Block: 33-PTB Category and item number will be R-A and R1.11 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
208400	AC-10-RHR-2001-16 Tee to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.11 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
208600	AC-10-RHR-2001-17 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
208700	2H-33 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
208900	AC-10-RHR-2001-18 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
209100	AC-10-RHR-2001-19 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
209200	AC-10-RHR-2001-20 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
209400	2H-34 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
209600	AC-10-RHR-2001-21 Pipe to Flange Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
209700	AC-10-RHR-2001-22 Flange to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
209800	AC-10-RHR-2001-23 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
209900	AC-10-RHR-2001-24 Pipe to Flued Head Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval. Weld is located inside the penetration and is inaccessible.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
RHR from Heat Exchanger to Penetration / Dwg. No. ISI-PRI-2221															
211000	AC-10-RHR-2001-01 Reducer to Tee Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211100	AC-10-RHR-2001-02 Reducer to Tee Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211200	AC-10-RHR-2001-03 Tee to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211400	AC-10-RHR-2001-04 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211500	AC-10-RHR-2001-05 Elbow to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211600	AC-10-RHR-2001-06 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211800	AC-10-RHR-2001-07 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
211900	2H-09 Anchor	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
212000	AC-10-RHR-2001-08 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
212200	AC-10-RHR-2001-09 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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					PLAN STATUS											
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	O U T A G E				1	2	3	4	
212300	AC-10-RHR-2001-10 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
212400	2H-10 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	
212700	AC-10-RHR-2001-11 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
212800	AC-10-RHR-2001-12 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
213000	2H-32 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	
<u>RHR to Safety Injection Acc. B in Containment / Dwg. No. ISI-PRI-2222</u>																
214000	AC-601R-6-A6 Anchor Penetration 8	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	
214050	AC-10-RHR-2001-25 Flued Head to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
214100	AC-10-RHR-2001-26 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
214200	AC-10-RHR-2001-27 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	
214400	AC-10-RHR-2001-28 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
214800	AC-10-RHR-2001-29 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
214900	AC-10-RHR-2001-30 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
215000	AC-01 Spring Hanger GANGED WITH WHIP RESTRAINT R-18	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
215300	AC-13 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
215500	AC-10-RHR-2001-31 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
215600	AC-10-RHR-2001-32 Elbow to Tee Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
215700	AC-10-RHR-2001-33 Tee to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
215900	AC-10-RHR-2001-34 Pipe to Valve RH-720 Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
RHR Pump A Suction from Cont. Sump & A Hot Leg / Dwg. No. ISI-PRI-2223															
216000	A-03/M82 Anchor PENETRATION 7	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
216010	AC-10-RHR-2006-17 Pipe to Penetration Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
216100	AC-10-RHR-2006-18 Penetration to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
216200	AC-10-RHR-2006-19 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
216300	2H-01A Spring Support DUAL SPRING SUPPORT	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
216400	AC-10-RHR-2006-20 Pipe to Tee Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
216500	AC-10-RHR-2006-21 Tee to Reducer Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
217000	AC-08-RHR-2005-01 Reducer to Valve RH-718A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
217100	Valve RH-718A 8" Check Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
217200	AC-08-RHR-2005-02 Valve RH-718A to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
217300	2H-02 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
217600	AC-08-RHR-2005-03 Pipe to Valve RH-704A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval. Inaccessible	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
217700	Valve RH-704A 8" Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required															
217800	AC-08-RHR-2005-04 Valve RH-704A to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval. IN THE WAY.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
217900	AC-08-RHR-2005-05 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
218000	AC-08-RHR-2005-06 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
218100	2H-06 Spring Hanger	F-A F1.20C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
218300	AC-08-RHR-2005-07 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
218600	AC-08-RHR-2005-08 Pipe to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
219100	AC-10-RHR-2002-01 Valve SI-856A to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
219200	AC-10-RHR-2002-02 Pipe to Valve SI-854A Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
219300	Valve SI-854A 8" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
219400	AC-10-RHR-2002-03 Valve SI-854A to Tee Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
219500	AC-10-RHR-2002-04 Tee to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
219600	2H-05 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
RHR Pump B Suction from Cont. Sump & B Hot Leg / Dwg. No. ISI-PRI-2224															
221000	AC-08-RHR-2006-01 Tee to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	X	-	-	-
221100	AC-08-RHR-2006-02 Elbow to Valve RH-718B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
221200	Valve RH-718B 8" Check Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
221300	AC-08-RHR-2006-03 Valve RH-718B to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
221400	2H-03A Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
221600	AC-08-RHR-2006-04 Pipe to Valve RH-704B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
221700	Valve RH-704B 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
221800	AC-08-RHR-2006-05 Valve RH-704B to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
222000	AC-08-RHR-2006-06 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
222100	AC-08-RHR-2006-07 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
222200	AC-08-RHR-2006-08 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
222300	2H-08 Spring Hanger	F-A F1.20C	VT-3	X	-	-	-	-	-	-	-	-	-	-	-
222400	2H-08-IA Welded Attachment Examination category and item number will become C-C and C3.20 during fourth interval.		PT	-	-	-	-	-	-	-	-	-	-	-	-
222500	AC-08-RHR-2006-08A Elbow to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
222600	AC-08-RHR-2006-09 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
222900	AC-08-RHR-2006-10 Pipe to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
224100	AC-10-RHR-2004-01 Valve SI-856B to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval. Weld is located under deck plate.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
224200	2H-07 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
Support is located under deck plate.															
224400	AC-10-RHR-2004-02 Pipe to Valve SI-854B Cal Block: 33-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Weld is located under deck plate.															
224500	Valve SI-854B 8" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-
No examination required. Valve is located under deck plate.															
224600	AC-10-RHR-2004-03 Valve SI-854B to Tee Cal Block: 33-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Weld is located under deck plate.															
224700	AC-10-RHR-2004-04 Tee to Pipe Cal Block: 33-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. Weld is located under deck plate and is surrounded by structural steel. It can be seen but is inaccessible.															
<u>RHR Pump Suction from Loop A Hot Leg in Cont. / Dwg. No. ISI-PRI-2225</u>															
225000	AC-10-RHR-2006-01 Valve RH-701 to Elbow Cal Block: 33-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
225100	AC-10-RHR-2006-02 Elbow to Pipe Cal Block: 33-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval. THIS WELD IS LOCATED WITH THE SUPPORT AND IS INACCESSIBLE.															
225200	R-38 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
225300	AC-10-RHR-2006-03 Pipe to Elbow Cal Block: 33-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
225400	AC-10-RHR-2006-04 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
225600	AC-10-RHR-2006-05 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
225700	R-40 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
225800	AC-10-RHR-2006-06 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
225900	AC-10-RHR-2006-07 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
226000	AC-10-RHR-2006-08 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
226100	AC-10-RHR-2006-09 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
226200	AC-10-RHR-2006-10 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
226300	R-41 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
226400	AC-10-RHR-2006-11 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
226500	R-42 Rigid Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
226600	AC-10-RHR-2006-12 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
226700	AC-10-RHR-2006-13 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
226900	R-45 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
227000	AC-10-RHR-2006-14 Pipe to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
227100	R-46 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
227200	AC-10-RHR-2006-15 Pipe to Elbow Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
227300	AC-10-RHR-2006-16 Elbow to Pipe Cal Block: 33-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
RHR Heat Exchanger HX-11A Outlet / Dwg. No. ISI-PRI-2226															
228000	AC-08-RHR-2001-01 Nozzle to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
228100	AC-08-RHR-2001-01A Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
228200	AC-08-RHR-2001-02 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
228300	R2329 Component Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
228400	AC-08-RHR-2001-03 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
228500	AC-08-RHR-2001-04 Elbow to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval. Weld is located inside support structure.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
228600	AC-08-RHR-2001-05 Tee to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
228700	H-204 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	X	-	-	-	-	-	-	-
228900	AC-08-RHR-2001-06 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
229000	AC-08-RHR-2001-07 Elbow to Flange Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
229200	AC-08-RHR-2001-08 Flange to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
229300	AC-08-RHR-2001-09 Elbow to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
229400	AC-08-RHR-2001-10 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-
229600	AC-08-RHR-2001-11 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
229700	AC-08-RHR-2001-12 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
229800	AC-08-RHR-2001-13 Pipe to Valve RH-716A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
229900	Valve RH-716A 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
230000	AC-08-RHR-2001-14 Valve RH-716A to Reducer Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>RHR Heat Exchanger HX-11B Outlet / Dwg. No. ISI-PRI-2227</u>															
231000	AC-08-RHR-2002-01 Nozzle to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
231100	AC-08-RHR-2002-01A Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
231200	AC-08-RHR-2002-02 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
231400	AC-08-RHR-2002-03 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
231500	AC-08-RHR-2002-04 Elbow to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
231600	AC-08-RHR-2002-05 Tee to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
231700	AC-08-RHR-2002-06 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
231800	AC-08-RHR-2002-07 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
232000	AC-08-RHR-2002-08 Pipe to Flange Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
232100	Valve RH-625 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
232200	AC-08-RHR-2002-09 Flange to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
232300	AC-08-RHR-2002-10 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	X	-	-	-	-	-	-	-
232400	AC-08-RHR-2002-11 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
232600	AC-08-RHR-2002-12 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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				PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	1	2	3	4	O U T A G E				1	2	3	4
232700	AC-08-RHR-2002-13 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
232800	AC-08-RHR-2002-14 Pipe to Valve RH-716B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
232900	Valve RH-716B 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
233000	AC-08-RHR-2002-15 Valve RH-716B to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
233100	6-2H-03 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
233200	AC-08-RHR-2002-16 Tee to Valve RH-716C Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
233300	Valve RH-716C 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
233400	AC-08-RHR-2002-17 Valve RH-716C to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
233500	R-2324 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
233600	6-2H-04 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-

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				PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	O U T A G E											
				1	2	3	4	1	2	3	4	1	2	3	4
233700	AC-08-RHR-2002-18 Pipe to Valve RH-716D Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
233800	Valve RH-716D 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
233900	AC-08-RHR-2002-19 Valve RH-716D to Reducer Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Residual Heat Removal Pump Discharge / Dwg. No. ISI-PRI-2228															
235000	RHR Pump P-10A Pump No examination required due to no body welds.			-	-	-	-	-	-	-	-	-	-	-	-
235100	AC-08-RHR-2003-01 Flange to Reducer Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
235200	AC-08-RHR-2003-02 Reducer to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
235300	AC-08-RHR-2003-03 Elbow to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
235400	AC-08-RHR-2003-04 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
235500	2H-05A Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
235600	AC-08-RHR-2003-05 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
235800	AC-08-RHR-2003-06 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
236000	AC-08-RHR-2003-07 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
236100	AC-08-RHR-2003-08 Elbow to Valve RH-710A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
236200	Valve RH-710A 8" Check Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
236300	AC-08-RHR-2003-09 Valve RH-710A to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
236400	2H-06A Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
236600	AC-08-RHR-2003-10 Pipe to Valve RH-709A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
236700	Valve RH-709A 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
236800	AC-08-RHR-2003-11 Valve RH-709A to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
237000	RHR Pump P-10B Pump			-	-	-	-	-	-	-	-	-	-	-	-

No examination required due to no body welds.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS														
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				1	2	3	4	O U T A G E				1	2	3	4	1	2	3
237100	AC-08-RHR-2003-12 Flange to Reducer Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237200	AC-08-RHR-2003-13 Reducer to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237300	AC-08-RHR-2003-14 Elbow to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237400	AC-08-RHR-2003-15 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237500	2H-01B Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237700	AC-08-RHR-2003-16 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237800	AC-08-RHR-2003-17 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
237900	AC-08-RHR-2003-18 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
238000	AC-08-RHR-2003-19 Elbow to Valve RH-710B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
238100	Valve RH-710B 8" Check Valve			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

No examination required

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
238200	AC-08-RHR-2003-20 Valve RH-710B to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
238300	17-2H-02 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
238500	AC-08-RHR-2003-21 Pipe to Valve RH-709B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
238600	Valve RH-709B 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
238700	AC-08-RHR-2003-22 Valve RH-709B to Tee Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
238800	AC-08-RHR-2003-23 Tee to Valve RH-713B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
238900	Valve RH-713B 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
239000	AC-08-RHR-2003-24 Valve RH-713B to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
239200	AC-08-RHR-2003-25 Pipe to Valve RH-713A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
239300	Valve RH-713A 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
241800	AC-08-RHR-2004-05 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
242000	AC-08-RHR-2004-06 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
242100	AC-08-RHR-2004-07 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
242300	AC-08-RHR-2004-08 Pipe to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
242400	AC-08-RHR-2004-09 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
242500	2H-04B Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
242800	2H-25 Spring Support	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
242900	2H-25-IWA Welded Attachment Category and item number will be C-C and C3.20 for the 4th interval.			-	-	-	-	-	-	-	-	X	-	-	-
243000	AC-08-RHR-2004-10 Pipe to Valve RH-715B Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
243100	Valve RH-715B 8" Valve			-	-	-	-	-	-	-	-	-	-	-	-

No examination required

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
243200	AC-08-RHR-2004-11 Valve RH-715B to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
243300	AC-08-RHR-2004-12 Elbow to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
243400	AC-08-RHR-2004-13 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
243500	AC-08-RHR-2004-14 Pipe to Nozzle Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>RHR to B Safety Injection Pump Suction / Dwg. No. ISI-PRI-2230</u>															
244000	AC-08-SI-2001-02 Pipe to Elbow Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
244100	AC-08-SI-2001-03 Elbow to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
244300	AC-08-SI-2001-04 Pipe to Elbow Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
244400	AC-08-SI-2001-05 Elbow to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
244500	2H-07B Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
244900	AC-08-SI-2001-06 Pipe to Elbow Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
245000	AC-08-SI-2001-07 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
245300	AC-08-SI-2001-08 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
245400	2H-08A Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
245600	AC-08-SI-2001-09 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
245700	AC-08-SI-2001-10 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
245900	AC-08-SI-2001-11 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
246000	2H-12 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
246100	2H-12-IWA Welded Attachment			-	-	-	-	-	-	-	-	-	-	-	-
Examination category and item number will become C-C and C3.20 during fourth interval.															
<u>Residual Heat Removal Heat Exchanger Bypass / Dwg. No. ISI-PRI-2231</u>															
247000	AC-06-RHR-2001-01 Tee to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
247100	AC-06-RHR-2001-02 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

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		PLAN STATUS															
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	O U T A G E				1	2	3	4		
247200	AC-06-RHR-2001-03 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
247300	2H-01C Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
247500	AC-06-RHR-2001-04 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
247600	AC-06-RHR-2001-05 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
247700	AC-06-RHR-2001-06 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
247800	AC-06-RHR-2001-07 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
247900	AC-06-RHR-2001-08 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
248000	AC-06-RHR-2001-09 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
248100	AC-06-RHR-2001-10 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	
248200	AC-06-RHR-2001-11 Pipe to Valve RH-714B	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.																	

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
248300	Valve RH-714B 6" Valve			-	-	-	-	-	-	-	-	-	-	-	-
	No examination required														
248400	AC-06-RHR-2001-12 Valve RH-714B to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
248500	20-2H-02 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	X	-	-	-
248700	AC-06-RHR-2001-13 Pipe to Flange	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
248800	Valve RH-626 6" Valve			-	-	-	-	-	-	-	-	-	-	-	-
	No examination required														
248900	AC-06-RHR-2001-14 Flange to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
249000	AC-06-RHR-2001-15 Pipe to Valve RH-714A	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
249100	Valve RH-714A 6" Valve			-	-	-	-	-	-	-	-	-	-	-	-
	No examination required														
249200	AC-06-RHR-2001-16 Valve RH-714A to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														
249300	AC-06-RHR-2001-17 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	X	-	-	-
	Category and item number will be R-A and R1.20 for the 4th interval.														

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				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
249400	AC-06-RHR-2001-18 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	X	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
249500	AC-06-RHR-2001-18A Pipe to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
249600	AC-06-RHR-2001-19 Pipe to Tee	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
250000	AC-08-RHR-2003-30 Pipe to Elbow Cal Block: 31-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
250100	AC-08-RHR-2003-31 Elbow to Pipe Cal Block: 31-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
250300	AC-08-RHR-2003-32 Pipe to Elbow Cal Block: 31-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
250400	AC-08-RHR-2003-33 Elbow to Pipe Cal Block: 31-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
250600	2H-10B Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
POSSIBLY SWITCHED WITH RESTRAINT 2343A															
250800	AC-08-RHR-2003-34 Pipe to Elbow Cal Block: 31-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
250900	AC-08-RHR-2003-35 Elbow to Tee Cal Block: 31-PTB	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

POINT BEACH NUCLEAR PLANT - UNIT 2
INSERVICE INSPECTION LONG TERM PLAN
CLASS 2 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	O U T A G E				1	2	3	4
251000	AC-08-RHR-2003-36 Tee to Valve RH-715A Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
251100	Valve RH-715A 8" Valve No examination required			-	-	-	-	-	-	-	-	-	-	-	-
251200	AC-08-RHR-2003-37 Valve RH-715A to Elbow Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
251300	AC-08-RHR-2003-38 Elbow to Pipe Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
251400	AC-08-RHR-2003-39 Pipe to Nozzle Cal Block: 31-PTB Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11B	SUR VOL	-	-	-	-	-	-	-	-	-	-	-	-
<u>RHR to A Safety Injection Pump Suction / Dwg. No. ISI-PRI-2232</u>															
252000	AC-06-SI-2002-01 Tee to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
252100	AC-06-SI-2002-02 Pipe to Elbow Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
252200	AC-06-SI-2002-03 Elbow to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
252400	AC-06-SI-2002-04 Pipe to Elbow Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
252500	AC-06-SI-2002-05 Elbow to Pipe Category and item number will be R-A and R1.20 for the 4th interval.	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-

POINT BEACH NUCLEAR PLANT - UNIT 2
INSERVICE INSPECTION LONG TERM PLAN
CLASS 2 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
252800	AC-06-SI-2002-06 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
252900	AC-06-SI-2002-07 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
253100	2H-06B Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
253300	AC-06-SI-2002-08 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
253400	AC-06-SI-2002-09 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
253600	AC-06-SI-2002-10 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
253800	AC-06-SI-2002-11 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
253900	2H-28 Spring Hanger	F-A F1.20C	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
<u>RHR to A Safety Injection Pump Suction / Dwg. No. ISI-PRI-2233</u>															
256000	AC-06-SI-2002-26 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
256100	AC-06-SI-2002-27 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															

POINT BEACH NUCLEAR PLANT - UNIT 2
INSERVICE INSPECTION LONG TERM PLAN
CLASS 2 COMPONENTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	CATEGORY ITEM NO	NDE METH	PLAN STATUS											
				FIRST PERIOD				SECOND PERIOD				THIRD PERIOD			
				1	2	3	4	1	2	3	4	1	2	3	4
256200	AC-06-SI-2002-28 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
256300	AC-06-SI-2002-29 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
256500	2H-16B Rigid Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH 22-2H-16B, SI-301R-1 2H14A, AND AN UNIDENTIFIED 2" PIPE (7/00)															
256700	2H-16A Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH 22-2H-16A, SI-301R-1 2H13A AND AN UNKNOWN 2" PIPE (7/00)															
256900	AC-06-SI-2002-30 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
257000	AC-06-SI-2002-31 Elbow to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
257200	2H-17 Rigid Support	F-A F1.20A	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
GANGED WITH 2H-17A (7/00)															
257300	AC-06-SI-2002-32 Pipe to Pipe	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															
257600	2H-18 Rigid Support	F-A F1.20B	VT-3	-	-	-	-	-	-	-	-	-	-	-	-
257900	AC-06-SI-2002-33 Pipe to Elbow	C-F-1 C5.11A		-	-	-	-	-	-	-	-	-	-	-	-
Category and item number will be R-A and R1.20 for the 4th interval.															