

Public Service
Electric and Gas
Company

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Vice President - Nuclear Operations

SEP 30 1993

NLR-N93150

United States Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

Gentlemen:

INSERVICE INSPECTION ACTIVITIES - 90 DAY REPORT
SEVENTH REFUELING OUTAGE
SALEM GENERATING STATION
UNIT NO. 2
DOCKET NO. 50-311

Public Service Electric & Gas Company (PSE&G) hereby provides in the enclosure to this letter, the Ninety (90) Day Report for Inservice Inspection (ISI) activities conducted at Salem Generating Station Unit No. 2 during the seventh refueling outage. This report is submitted in accordance with Section 4.0.5 of Appendix A to the Technical Specifications for Salem Generating Station and Article IWA-6220(b) of Section XI of the ASME Boiler and Pressure Vessel Code.

Enclosure 1 of this submittal consists of Form NIS-1, "Owners Data Report for Inservice Inspection", "Outage ISI Examination Results" for the second interval, first period, first outage (1993) and Forms NIS-2 and/or NR-1 "Owner's Report for Repairs or Replacements".

Should there be any questions with regard to this submittal, please do not hesitate to contact us.

Sincerely,



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9310080009 930930
PDR ADDCK 05000311
Q PDR

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SEP 30 1993

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PUBLIC SERVICE ELECTRIC & GAS CO.

SALEM NUCLEAR POWER STATION UNIT 2

OUTAGE ISI EXAMINATION RESULTS (REV. 0)
COMPLETED COMPONENTS
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)

August 23, 1993
REVISION 0

Prepared By: John W. Jernigan Date 8/23/93

Reviewed By: Louis H. Lake Date 8/26/93

Approved By: Louis H. Lake Date 8/26/93

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

PAGE: 1

REACTOR PRESSURE VESSEL

SUMMARY EXAMINATION AREA		ASME SEC. XI	EXAM	PROCEDURE	N O G T R E H E O E C M R	REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD			

NOZZLE-TO-SHELL WELDS (FIG NO A-1)

002900	29-RCN-1230 OUTLET NOZZLE AT 22 DEG.	B-D B3.90	M-UT	-	- - -	EXAMINED DURING S2RFOW6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **53-SAM/110-SAM**
003200	29-RCN-1240 OUTLET NOZZLE AT 158 DEG.	B-D B3.90	M-UT	-	- - -	EXAMINED DURING S2RFOW6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **53-SAM/110-SAM**
003300	29-RCN-1220 OUTLET NOZZLE AT 203 DEG.	B-D B3.90	M-UT	--	- - -	EXAMINED DURING S2RFOW6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **53-SAM/110-SAM**
003600	29-RCN-1210 OUTLET NOZZLE AT 338 DEG.	B-D B3.90	M-UT	--	- - -	EXAMINED DURING S2RFOW6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **53-SAM/110-SAM**

NOZZLE INSIDE RADIUS SECTION (FIG NO A-2)

003700	29-RCN-1230-IRS OUTLET NOZZLE AT 22 DEG.	B-D B3.100	M-UT	-	- - -	EXAMINED DURING S2RFOW6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **73-SAM**
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DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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REACTOR PRESSURE VESSEL

				N	O	
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				R	E	H
SUMMARY EXAMINATION AREA				E	O	E
NUMBER IDENTIFICATION				C	M	R
				REMARKS		
				CALIBRATION BLOCK		

NOZZLE INSIDE RADIUS SECTION (FIG NO A-2)

004000	29-RCN-1240-IRS OUTLET NOZZLE AT 158 DEG.	B-D B3.100	M-UT	-	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **73-SAM**
004100	29-RCN-1220-IRS OUTLET NOZZLE AT 203 DEG.	B-D B3.100	M-UT	--	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **73-SAM**
004400	29-RCN-1210-IRS OUTLET NOZZLE AT 338 DEG.	B-D B3.100	M-UT	--	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **73-SAM**

NOZZLE INTEGRAL EXTENSIONS

004520	29-RCN-1230-IE OUTLET NOZZLE AT 22 DEG.	B-D B3.100	M-UT	-	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **73-SAM**
004530	29-RCN-1240-IE OUTLET NOZZLE AT 158 DEG.	B-D B3.100	M-UT	-	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS. **73-SAM**

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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REACTOR PRESSURE VESSEL

					N	O	
					O	G	T
					R	E	N
SUMMARY EXAMINATION AREA					E	O	E
					REMARKS		
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R
					CALIBRATION BLOCK		
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NOZZLE INTEGRAL EXTENSIONS

004540	29-RCN-1220-IE	B-D	M-UT	--	-	-	-	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	OUTLET NOZZLE AT 203 DEG.	83.100						**73-SAM**

004550	29-RCN-1210-IE	B-D	M-UT	--	-	-	-	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	OUTLET NOZZLE AT 338 DEG.	83.100						**73-SAM**

NOZZLE-TO-SAFE END WELDS (FIG NO A-2)

004600	29-RC-1230-1	B-F	M-UT	-	-	-	-	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	NOZZLE TO SAFE-END OUTLET	85.10						**37-SAM/76-SAM**
004610	29-RC-1240-1	B-F	M-UT	-	-	-	-	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	NOZZLE TO SAFE-END OUTLET	85.10						**37-SAM/76-SAM**
004620	29-RC-1220-1	B-F	M-UT	--	-	-	-	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	NOZZLE TO SAFE-END OUTLET	85.10						**37-SAM/76-SAM**

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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REACTOR PRESSURE VESSEL

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER IDENTIFICATION		SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

NOZZLE-TO-SAFE END WELDS (FIG NO A-2)

004630	29-RC-1210-1	B-F	M-UT	--	-	-	-	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	NOZZLE TO SAFE-END OUTLET	B5.10						**37-SAM/76-SAM**

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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PRESSURIZER

SUMMARY EXAMINATION AREA		ASME			N	O	REMARKS
		SEC. XI			O	G	
		CATGY	EXAM			R	
		ITEM NO	METHOD			E	
						O	
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R

<u>LONGITUDINAL WELDS (FIG NO A-5)</u>							
010100	2-PZR-LONG A	B-B	UTOW	VS2SSISZ20088Q	X	-	W.O.# 930810015
	LONGITUDINAL WELD SHELL A	B2.12	UT45	VS2SSISRCE0084Q	X	-	
			UT45T		X	-	
			UT60		X	-	
			UT60T		X	-	**42-SAM**
<u>NOZZLE INSIDE RADIUS SECTION (FIG NO A-5)</u>							
011200	4-PRN-1200-IRS	B-D	UT53	VS2SSISRCE0083Q	X	-	W.O.# 930810015
	RELIEF NOZZLE	B3.20					
							112-SAM
011500	6-PRN-1205-IRS	B-D	UT53	VS2SSISRCE0083Q	X	-	W.O.# 930810015
	RELIEF NOZZLE	B3.20					
							112-SAM
<u>NOZZLE-TO-SAFE END WELDS (FIG NO A-5)</u>							
011800	6-PR-1205-1	B-F	PT	VS2SSISZ20075Q	X	-	EXAMINED 74% OF THE REQUIRED CODE VOLUME
	NOZZLE TO SAFE-END	B5.40	UT45	VS2SSISZ20082Q	-	-	FOR THE, ON WELD, TRANSVERSE EXAM. NO
			UT45T		X	-	UT EXAM UPSTREAM DUE TO NOZZLE
							CONFIGURATION. NO UT DOWNSTREAM, DUE TO
							SAFE-END CONFIGURATION. W.O.# 930810015
							64-SAM
011830	4-PR-1200-1	B-F	PT	VS2SSISZ20075Q	X	-	EXAMINED 84% OF THE REQUIRED CODE
	NOZZLE TO SAFE-END	B5.40	UT45	VS2SSISZ20082Q	X	-	VOLUME. LIMITED EXAM, DUE TO SAFE-END
			UT45T		X	-	CONFIGURATION. NO UT DOWNSTREAM, DUE TO
							NOZZLE CONFIGURATION. W.O.# 930810015
							28-SAM-R
<u>BOLTING (FIG NO A-5)</u>							
012500	2-PZR-MB 1-16	B-G-2	VT-1	SCSSISZ20010Q	-	-	BORIC ACID WAS FOUND (VT-1) ON BOLTING
	MANWAY BOLTS	B7.20					MATERIALS. W.O.# 860301038 REMOVED THE
							NECESSARY BOLTING MATERIALS. CODE JOB
							PACKAGE # S93-85 REPLACED THE BOLTS WITH
							NEW ONES. W.O.# 930810015 (VT).

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STEAM GENERATORS

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
BOLTING (FIG NO A-6)							
022800	24-STG-OMB OUTLET MANWAY BOLTING	B-G-2 87.30	VT-1 MT	SCSSISZZ0010Q VS2SSISZZ0072Q	- - X X - -	W.O.# 930615036 (TO PERFORM VT-1 & MT ON THE REMOVED BOLTS). SEVERAL COLD LEG MANWAY WASHERS WERE REJECTED, DUE TO DEEP GAULING. THESE WASHERS WERE REPLACED IN KIND.	
BOLTING (FIG NO A-7)							
022900	23-STG-OMB OUTLET MANWAY BOLTING	B-G-2 87.30	VT-1 MT	SCSSISZZ0010Q	X - -	NO MT, MANWAYS WERE NOT REMOVED THIS OUTAGE. W.O.# 930810015	
BOLTING (FIG NO A-8)							
023000	22-STG-OMB OUTLET MANWAY BOLTING	B-G-2 87.30	VT-1 MT	SCSSISZZ0010Q VS2SSISZZ0072Q	- - X - - X	W.O.# 930614046 (TO PERFORM VT-1 & MT ON THE REMOVED BOLTS). SEVERAL COLD LEG MANWAY WASHERS WERE REJECTED, DUE TO DEEP GAULING. THESE WASHERS WERE REPLACED IN KIND. THE MT REVEALED A LINEAR IDICATION ON THE SHANK. DR# SMD 93-155 (REPLACE).	
BOLTING (FIG NO A-9)							
023100	21-STG-OMB OUTLET MANWAY BOLTING	B-G-2 87.30	VT-1 MT	SCSSISZZ0010Q	X - -	NO MT, MANWAYS WERE NOT REMOVED THIS OUTAGE. W.O.# 930810015	
BOLTING (FIG NO A-6)							
023200	24-STG-IMB INLET MANWAY BOLTING	B-G-2 87.30	VT-1 MT	SCSSISZZ0010Q VS2SSISZZ0072Q	- - X X - -	W.O.# 930615036 (TO PERFORM VT-1 & MT ON THE REMOVED BOLTS). SEVERAL HOT LEG MANWAY WASHERS WERE REJECTED, DUE TO DEEP GAULING. THESE WASHERS WERE REPLACED IN KIND.	

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE 1ST EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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STEAM GENERATORS

SUMMARY EXAMINATION AREA	ASME				N	O	
NUMBER IDENTIFICATION	SEC. XI				O	G	T
	CATGY EXAM				R	E	H
	ITEM NO METHOD	PROCEDURE			E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

BOLTING (FIG NO A-7)

023300	23-STG-IMB	B-G-2	VT-1	SCSSISZZ0010Q	X	-	-	NO MT, MANWAYS WERE NOT REMOVED THIS
	INLET MANWAY BOLTING	B7.30	MT					OUTAGE. W.O.# 930810015

BOLTING (FIG NO A-8)

023400	22-STG-IMB	B-G-2	VT-1	SCSSISZZ0010Q	-	-	X	W.O.# 930614046 (TO PERFORM VT-1 & MT ON
	INLET MANWAY BOLTING	B7.30	MT	VS2SSISZZ0072Q	X	-	-	THE REMOVED BOLTS). SEVERAL HOT LEG
								MANWAY WASHERS WERE REJECTED, DUE TO
								DEEP GAULING. THESE WASHERS WERE
								REPLACED IN KIND.

BOLTING (FIG NO A-9)

023500	21-STG-IMB	B-G-2	VT-1	SCSSISZZ0010Q	X	-	-	NO MT, MANWAYS WERE NOT REMOVED THIS
	INLET MANWAY BOLTING	B7.30	MT					OUTAGE. W.O.# 930810015

DATE: 08/23/93
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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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CHEMICAL AND VOLUME CONTROL SYSTEM

SUMMARY EXAMINATION AREA		ASME			M	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
							REMARKS

<u>12-CV-1243 (FIG NO A-10)</u>							
030080	2C-CVCG-739 GUIDE	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
030200	12-CV-1243-3 ELBOW TO ELBOW	B-J B9.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0008Q	X	-	W.O.# 930810015 - X - X - - **21-SAM**
<u>3-CV-1243 (FIG NO A-10)</u>							
030900	3-CV-1243-5 ELBOW TO PIPE	B-J B9.21	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
031000	3-CV-1243-6 PIPE TO PIPE	B-J B9.21	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
033150	2C-CVCS-513 SUPPORT	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>3-CV-1241 (FIG NO A-12)</u>							
033620	2C-CVCH-507 VAR.SUPPORT, TYP.A, SZ 2, CL- 147, HL- 120	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
034501	3-CV-1241-13 VALVE 2CV80 TO ELBOW	A-E	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	EXAMINE PER NRC BULLETIN 88-08. LIMITATION: EXAMINED 99% OF THE REQUIRED EXAM VOLUME. LIMITED EXAM, DUE TO VALVE CONFIGURATION. W.O.# 930810015 **30-SAM**

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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CHEMICAL AND VOLUME CONTROL SYSTEM

SUMMARY	EXAMINATION AREA	ASME			M	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
					R	E	H
					E	O	E
					C	M	R
		ITEM NO	METHOD	PROCEDURE			REMARKS
							CALIBRATION BLOCK
<u>3-CV-1241 (FIG NO A-12)</u>							
034601	3-CV-1241-14	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.#
	ELBOW TO BRANCH CONNECTION		UT45	VS2SSISZ20082Q	-	X	930810015
			UT45T		X	-	**30-SAM**
<u>3-CV-1231 (FIG NO A-13)</u>							
035301	3-CV-1231-7	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08.
	PIPE TO ELBOW		UT45	VS2SSISZ20082Q	-	X	LIMITATION: EXAMINED 63% OF THE CODE
			UT45T		X	-	REQUIRED SURFACE AREA. LIMITED EXAM,
							DUE TO PERMANENT PIPE SUPPORT. W.O.#
							930810015
							30-SAM
035401	3-CV-1231-8	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08.
	ELBOW TO PIPE		UT45	VS2SSISZ20082Q	X	-	LIMITATION: EXAMINED 62% OF THE CODE
			UT45T		X	-	REQUIRED SURFACE AREA. LIMITED EXAM,
							DUE TO PERMANENT PIPE SUPPORT. W.O.#
							930810015
							30-SAM
036001	3-CV-1231-14	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.#
	PIPE TO VALVE 2CV274		UT45	VS2SSISZ20082Q	X	-	930810015
			UT45T		X	-	**30-SAM**
<u>2-CV-1275 (FIG NO A-15 SHT 1)</u>							
037400	2-CV-1275-10	B-J	PT	VS2SSISZ20075Q	X	-	W.O.# 930810015
	PIPE TO COUPLING	B9.40					
039200	2-CV-1275-27PS-1&2	B-K-1	PT	VS2SSISZ20075Q	X	-	W.O.# 930810015
	PIPE SUPPORT	B10.10					

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STEAM GENERATORS

				N	O	
				O	G	T
				R	E	H
SUMMARY EXAMINATION AREA	CATGY	EXAM		E	O	E REMARKS
NUMBER IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R **CALIBRATION BLOCK**

NOZZLE-TO-VESSEL WELDS (FIG NO B-4)

273300	32-MSN-2211-1 HEAD TO NOZZLE	C-B C2.21	MT UTOW UT45 UT45T UT60 UT60T	VS2SSISZ20070Q VS2SSISZ20088Q VS2SSISRCE0084Q	X - - X - - X - - X - - X - - X - - X - -	W.O.# 930810015.
273350	32-MSNIR-2211-1 NOZZLE INNER RADIUS	C-B C2.22	UT30	VS2SSISZ20083Q	X - -	W.O.# 930810015.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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PRESSURE RELIEF SYSTEM

SUMMARY EXAMINATION AREA		ASME			M O		
		SEC. XI			O G T		
		CATGY	EXAM		R E H		
		ITEM NO	METHOD	PROCEDURE	E O E		REMARKS
NUMBER	IDENTIFICATION				C M R		**CALIBRATION BLOCK**
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<u>6-PR-1205 (FIG NO A-17)</u>							
050100	6-PR-1205-2	B-J	PT	VS2SSISZZ0075Q	X	- -	W.O.# 930810015
	SAFE-END TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	-	X -	
			UT45T		X	- -	**25-SAM**
050950	2C-PRA-150A	F-A	VT-3	S2SSISZZ0011Q	X	- -	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	ANCHOR	F1.10					930928034.
051100	6-PR-1205-10FB	B-G-2	VT-1	SCSSISZZ0010Q	-	- X	W.O.# 920813186 (TO PERFORM VT-1).
	FLANGE BOLTING (2PR5)	B7.50					SEVERAL STUDS & NUTS WERE FOUND SEIZED
							OR WITH TOOL MARKS, DURING VT-1
							UNBOLTED. DR# SHD-93-239 & CJP#
							S-93-120, REPLACES THE AFFECTED NUTS &
							BOLTS. ALSO THE WASHERS WERE TO BE
							REMOVED, NOT PER DESIGN.
<u>6-PR-1204 (FIG NO A-18)</u>							
052300	6-PR-1204-10FB	B-G-2	VT-1	SCSSISZZ0010Q	-	- X	FOUR WASHERS WERE FOUND HEAVILY
	FLANGE BOLTING (2PR4)	B7.50					DEFORMED, DURING VT-1 UNBOLTED. THE
							WASHERS ARE TO BE REMOVED, SINCE THEY
							ARE NOT PART OF THE ORIGINAL DESIGN
							(REF. DR# ISI-93-007. ORIGINAL DR WAS
							N/A'D BY SYSTEM ENGINEERING). W.O.#
							930810015
<u>6-PR-1203 (FIG NO A-19)</u>							
053700	6-PR-1203-10FB	B-G-2	VT-1	SCSSISZZ0010Q	-	- X	TWO WASHERS WERE FOUND HEAVILY DEFORMED,
	FLANGE BOLTING (2PR3)	B7.50					DURING VT-1 UNBOLTED. THE WASHERS ARE
							TO BE REMOVED, SINCE THEY ARE NOT PART
							OF THE ORIGINAL DESIGN (REF. DR#
							ISI-93-006, ORIGINAL DR WAS N/A'D BY
							SYSTEM ENGINEERING). W.O.# 930810015

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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PRESSURIZING SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>14-PS-1231 (FIG NO A-25)</u>							
060000	14-PS-1231-1	B-F	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
	NOZZLE TO PIPE	85.40	UT45	VS2SSISZZ0082Q	-	X	
			UT45T		X	-	**77-SAM**
<u>14-PS-1231 (PSE&G #14"-2PS1016) (FIG NO A-25)</u>							
060350	2C-PSH-3	F-A	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
	VAR.SUPPORT,TYP.A SZ13,CL-2895,HL- 3212	F1.10					
<u>4-PS-1231 (FIG NO A-26 SHT 1)</u>							
060500	4-PS-1231-1	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
	BRANCH CONNECTION TO PIPE	89.11	UT45	VS2SSISZZ0082Q	X	-	
			UT45T		X	-	**28-SAM-R**
060600	4-PS-1231-2	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
	PIPE TO ELBOW	89.11	UT45	VS2SSISZZ0082Q	-	X	
			UT45T		X	-	**28-SAM-R**
060800	4-PS-1231-4	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
	PIPE TO ELBOW	89.11	UT45	VS2SSISZZ0082Q	X	-	
			UT45T		X	-	**28-SAM-R**
<u>4-PS-1231 (PSE&G #14"-2PS1000) (FIG NO A-26 SHT 1)</u>							
061250	2C-PRH-176	F-A	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
	VAR.SUPPORT,TYP.G,SZ 4,CL-191,HL- 203	F1.10					

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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PRESSURIZING SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>4-PS-1231 (PSE&G #4*-2PS1000) (FIG NO A-26 SHT 1)</u>							
062050	2C-PRG-227 GUIDE	F-A F1.10	VT-3	S2SSISZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
062425	2C-PRH-223 CONSTANT LOAD SUPPORT HANGER	F-A F1.10	VT-3	S2SSISZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-PS-1211 (FIG NO A-28)</u>							
064500	4-PS-1211-1 BRANCH CONNECTION TO PIPE	B-J B9.11	PT UT45 UT45T	VS2SSISZ20075Q VS2SSISZ20082Q	X	-	W.O.# 930810015 X - - X - - X - - **28-SAM-R**
064600	4-PS-1211-2 PIPE TO ELBOW	B-J B9.11	PT UT45 UT45T	VS2SSISZ20075Q VS2SSISZ20082Q	X	-	W.O.# 930810015 X - - X - - X - - **28-SAM-R**
065850	4-PS-1211-11ABC-1 TEMP. ELEMENT TO PIPE	B-J B9.32	PT	VS2SSISZ20075Q	X	-	W.O.# 930810015

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REACTOR PRESSURE VESSEL

SUMMARY EXAMINATION AREA		ASME			O G T
		SEC. XI			R E H
NUMBER	IDENTIFICATION	CATGY	EXAM		E O E
		ITEM NO	METHOD	PROCEDURE	C M R
					REMARKS
					CALIBRATION BLOCK

29-RC-1230 (FIG NO A-2A)

079200	29-RC-1230-2	B-J	M-UT	-	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL,
	SAFE-END TO PIPE	B9.11				10 YEAR ISI OUTAGE). PERFORMED M-UT
						USING 1986 CODE TO SATISFY THE 2ND
						INTERVAL/2ND PERIOD INSPECTION
						REQUIREMENTS.
						37-SAN

29-RC-1240 (FIG NO A-2A)

080200	29-RC-1240-2	B-J	M-UT	-	-	-	EXAMINED DURING S2RFORM6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	SAFE-END TO PIPE	B9.11					**37-SAM**

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
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CLASS 1 COMPLETED COMPONENTS

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REACTOR PRESSURE VESSEL

				N	O	
				O	G	T
				R	E	H
				E	O	E
				C	M	R
SUMMARY EXAMINATION AREA						REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE		**CALIBRATION BLOCK**

29-RC-1220 (FIG NO A-2A)

081400	29-RC-1220-2	B-J	M-UT	--	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	SAFE-END TO PIPE	B9.11				**37-SAM**

29-RC-1210 (FIG NO A-2A)

082400	29-RC-1210-2	B-J	M-UT	--	- - -	EXAMINED DURING S2RFO#6 (1ST INTERVAL, 10 YEAR ISI OUTAGE). PERFORMED M-UT USING 1986 CODE TO SATISFY THE 2ND INTERVAL/2ND PERIOD INSPECTION REQUIREMENTS.
	SAFE-END TO PIPE	B9.11				**37-SAM**

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REACTOR COOLANT SYSTEM

ASME				M	O	
SEC. XI				O	G T	
CATGY				R	E H	
EXAM				E	O E	
SUMMARY	EXAMINATION AREA	ITEM NO	METHOD	PROCEDURE	C M R	REMARKS
CALIBRATION BLOCK						

29-RC-1210 (FIG NO A-36)

083300	29-RC-1210-5	B-F	PT	VS2\$SISZZ0075Q	X - -	LIMITATION: EXAMINED 67% OF THE CODE
	ELBOW TO NOZZLE	B5.40	UT45	VS2\$SISZZ0082Q	- - X	REQUIRED VOLUME FOR, ON WELD, TRANSVERSE
			UT45T		X - -	EXAMS. NO UT EXAM UPSTREAM, DUE TO
						ELBOW ACOUSTIC PROPERTIES. NO EXAM
						DOWNSTREAM, DUE TO NOZZLE CONFIGURATION.
						W.O.# 930810015
						37-SAM

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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RESIDUAL HEAT REMOVAL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>14-RH-1211 (FIG NO A-61)</u>							
150000	14-RH-1211-1	B-J	PT	VS2SS1SZZ0075Q	X	-	W.O.# 930810015
	BRANCH CONNECTION TO PIPE	B9.11	UT45	VS2SS1SZZ0082Q	-	X	
			UT45T		X	-	**78-SAM**
150900	14-RH-1211-7	B-J	PT	VS2SS1SZZ0075Q	X	-	W.O.# 930810015
	ELBOW TO PIPE	B9.11	UT45	VS2SS1SZZ0082Q	-	X	
			UT45T		X	-	**78-SAM**
151900	14-RH-1211-16	B-J	PT	VS2SS1SZZ0075Q	X	-	W.O.# 930810015
	PIPE TO ELBOW	B9.11	UT45	VS2SS1SZZ0082Q	-	X	
			UT45T		X	-	**78-SAM**
151950	14-RH-1211-17	B-J	PT	VS2SS1SZZ0075Q	X	-	W.O.# 930810015
	ELBOW TO PIPE	B9.11	UT45	VS2SS1SZZ0082Q	-	X	
			UT45T		X	-	**78-SAM**
<u>12-RH-1251 (PSE&G #12"-2RH1051) (FIG NO A-62)</u>							
159900	2RH26 VALVE BODY	B-M-2	VT-3	SCSS1SZZ0010Q	-	-	W.O.# 020421004 (TO PERFORM VT-3, VALVE
	ON LINE 12-RH-1251	B12.50				X	INTERNAL EXAMINATION). A VT-3
							EXAMINATION WAS PERFORMED WITH SEVERAL
							DISCREPANT CONDITIONS NOTED. A DR WAS
							WRITTEN AND DISPOSITIONED BY SYSTEM
							ENGINEERING AS NO ACTION REQUIRED.
160310	2C-23-RHH-2	F-A	VT-3	S2SS1SZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	HANGER	F1.10					930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
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SAFETY INJECTION SYSTEM

				M	O	
				O	G	T
				R	E	H
SUMMARY EXAMINATION AREA				E	O	E
						REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M
					R	**CALIBRATION BLOCK**

10-SJ-1241 (FIG NO A-63)

160550	10-SJ-1241-4	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015
	ELBOW TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		X	-	-	**22-SAM**

10-SJ-1231 (FIG NO A-64)

161650	10-SJ-1231-1	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015
	VALVE 23SJ54 TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		X	-	-	**22-SAM**

10-SJ-1231 (PSE&G #10"-2SJ10381) (FIG NO A-64)

161775	2C-23-SIG-11	F-A	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
	GUIDE	F1.10						
161875	2C-23-SIA-6	F-A	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
	ANCHOR	F1.10						

10-SJ-1221 (FIG NO A-65)

162750	10-SJ-1221-1	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015
	VALVE 22SJ54 TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	**22-SAM**
162800	10-SJ-1221-2	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015
	ELBOW TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		X	-	-	**22-SAM**

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA		ASME			M	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		O	G T
		ITEM NO	METHOD	PROCEDURE		R	E H
						E	O E
						C	M R
							REMARKS
							CALIBRATION BLOCK

10-SJ-1221 (PSE&G #10M-2SJ1037) (FIG NO A-65)

163525	22SJ55 VALVE BODY ON LINE 10-SJ-1221	B-M-2 B12.50	VT-3	SCSSISZZ0010Q	X	-	-	W.O.# 011013007 (TO PERFORM VT-3, VALVE INTERNAL EXAMINATION).
--------	---	-----------------	------	---------------	---	---	---	---

163775	22SJ56 VALVE BODY ON LINE 10-SJ-1221	B-M-2 B12.50	VT-3	SCSSISZZ0010Q	X	-	-	W.O.# 011013011 (TO PERFORM VT-3, VALVE INTERNAL EXAM).
--------	---	-----------------	------	---------------	---	---	---	--

10-SJ-1221 (FIG NO A-65)

164000	10-SJ-1221-21 ELBOW TO PIPE	B-J 89.11	PT UT45 UT45T UT60	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	-	W.O.# 930810015
					-	X	-	
					X	-	-	
					X	-	-	

22-SAM

10-SJ-1211 (PSE&G #10M-2SJ1036) (FIG NO A-66)

164175	2C-21-SIH-10 VAR.SUPPORT,TYP.A,SZ13,CL- 2925,HL- 3321	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
--------	---	--------------	------	---------------	---	---	---	--

10-SJ-1211 (FIG NO A-66)

164400	10-SJ-1211-7 ELBOW TO PIPE	B-J 89.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	-	W.O.# 930810015
					-	X	-	
					X	-	-	

22-SAM

8-SJ-1262 (FIG NO A-67 SHT 1)

165350	8-SJ-1262-1 VALVE 22SJ49 TO ELBOW	B-J 89.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	-	W.O.# 930810015
					X	-	-	
					X	-	-	

23-SAM

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA		ASME			N O				REMARKS
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	ITEM NO	METHOD	PROCEDURE	C M R	

<u>8-SJ-1262 (FIG NO A-67 SHT 1)</u>									
165970	8-SJ-1262-9PS PIPE SUPPORT	B-K-1 B10.10	PT		VS2SSISZZ0075Q	X	-	-	W.O.# 930810015
166000	8-SJ-1262-10 PIPE TO PIPE	B-J B9.11	PT UT45 UT45T		VS2SSISZZ0075Q VS2SSISZZ0082Q	X - X	- X -	- - -	W.O.# 930810015 **23-SAM**
<u>8-SJ-1262 (PSE&G #8"-2SJ1027) (FIG NO A-67 SHT 1)</u>									
166025	2C-22-SIS-1 SUPPORT	F-A F1.10	VT-3		S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-SJ-1262 (FIG NO A-67 SHT 1)</u>									
166100	8-SJ-1262-12 PIPE TO ELBOW	B-J B9.11	PT UT45 UT45T		VS2SSISZZ0075Q VS2SSISZZ0082Q	X - X	- X -	- - -	W.O.# 930810015 **23-SAM**
<u>8-SJ-1262 (PSE&G #8"-2SJ1027) (FIG NO A-67 SHT 2)</u>									
167225	2C-22-SIS-16 SUPPORT	F-A F1.10	VT-3		S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-SJ-1252 (FIG NO A-69 SHT 1)</u>									
168440	8-SJ-1252-12PS PIPE SUPPORT	B-K-1 B10.10	PT		VS2SSISZZ0075Q	X	-	-	W.O.# 930810015

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
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CLASS 1 COMPLETED COMPONENTS

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	REMARKS
NUMBER	IDENTIFICATION	SEC. XI			O	G	
		CATGY	EXAM		R	E	
		ITEM NO	METHOD	PROCEDURE	E	O	
					C	M	
							CALIBRATION BLOCK
<u>8-SJ-1252 (FIG NO A-69 SHT 2)</u>							
168550	8-SJ-1252-15	B-J	PT	VS2SSISZZ00750	X	-	W.O.# 930810015
	PIPE TO ELBOW	B9.11	UT45	VS2SSISZZ00820	-	X	
			UT45T		X	-	**23-SAN**
168600	8-SJ-1252-16	B-J	PT	VS2SSISZZ00750	X	-	W.O.# 930810015
	ELBOW TO PIPE	B9.11	UT45	VS2SSISZZ00820	-	X	
			UT45T		X	-	**23-SAN**
<u>8-SJ-1245 (FIG NO A-71)</u>							
169450	8-SJ-1245-1	B-J	PT	VS2SSISZZ00750	X	-	LIMITATION: EXAMINED 36% OF THE CODE
	TEE TO VALVE 24RH27	B9.11	UT45	VS2SSISZZ00820	X	-	REQUIRED VOLUME. LIMITED EXAM, DUE TO
			UT45T		X	-	RADIUS OF TEE AND VALVE CONFIGURATION.
							W.O.# 930810015
							23-SAN
<u>8-SJ-1245 (PSE&G #8"-2SJ12621 (FIG NO A-71)</u>							
169475	24RH27 VALVE BODY	B-M-2	VT-3	SCSSISZZ00100	X	-	W.O.# 011013002 (TO PERFORM THE VT-3,
	ON LINE 8-SJ-1245	B12.50					INTERNAL EXAMINATION).

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SALEM NUCLEAR POWER STATION UNIT 2
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RESIDUAL HEAT REMOVAL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

8-SJ-1245 (PSE&G #8"-2SJ12621 (FIG NO A-71)

169810	2C-24-RHS-3 SUPPORT	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
170225	2C-24-RHH-11 VAR.SUPPORT,TYP.A,SZ 9,CL- 1050,HL- 1100	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
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SAFETY INJECTION SYSTEM

						N	O	
		ASME				O	G	T
		SEC. XI				R	E	H
SUMMARY EXAMINATION AREA		CATGY	EXAM			E	O	E
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE		C	M	R
						REMARKS		
						CALIBRATION BLOCK		

8-SJ-1245 (FIG NO A-71)

170250	8-SJ-1245-13	B-J	PT	VS2SS1SZZ00750	X - -	W.O.# 930810015
	PIPE TO REDUCER	B9.11	UT45	VS2SS1SZZ00820	- X -	
			UT45T		X - -	
						23-SAM

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
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RESIDUAL HEAT REMOVAL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>8-RH-1235 (FIG NO A-62)</u>							
170350	8-RH-1235-1A	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
	VALVE 23RH27 TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	-	X	
			UT45T		X	-	
							Z3-SAN
170650	8-RH-1235-58C	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015
	2 IN. BRANCH CONNECTION	B9.32					

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION PLAN (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 1 COMPLETED COMPONENTS

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA		ASME			M	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
					E	O	E
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>6-SJ-1242 (FIG NO A-73)</u>							
170800	6-SJ-1242-1	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015.
	REDUCER TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	-	X	
			UT45T		X	-	**25-SAM**
171450	6-SJ-1242-11	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015.
	PIPE TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	-	X	
			UT45T		X	-	**25-SAM**
<u>6-SJ-1241 (PSE&G #6"-2SJ1170) (FIG NO A-74)</u>							
172375	24SJ156 VALVE BODY	B-M-2	VT-3	SCSSISZZ0010Q	X	-	W.O.# 011013017 (TO PERFORM VT-3,
	ON LINE 6-SJ-124	B12.50					INTERNAL EXAMINATION, IN PLACE OF
							SUMMARY# 176375).
<u>6-SJ-1241 (FIG NO A-74)</u>							
172500	6-SJ-1241-18	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015.
	ELBOW TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	X	-	
			UT45T		X	-	**25-SAM**
<u>6-SJ-1232 (FIG NO A-76)</u>							
172750	6-SJ-1232-3BC	B-J	PT	VS2SSISZZ0075Q	X	-	W.O.# 930810015.
	2 IN. BRANCH CONNECTION	B9.32					
<u>6-SJ-1232 (PSE&G #6"-2SJ1050) (FIG NO A-76)</u>							
172770	2C-23-SIS-1	F-A	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	VAR.SUPPORT,TYP.F,SZ 9,CL-	F1.10					930928034.
	1044,HL- 931						

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SAFETY INJECTION SYSTEM

				N	O	
				O	G	T
				R	E	H
				E	O	E
				C	M	R
				REMARKS		
				CALIBRATION BLOCK		
<hr/>						
6-SJ-1232 (PSE&G #6"-2SJ1050) (FIG NO A-76)						
172850	2C-23-SIS-2	F-A	VT-3	S2SSISZZ0011Q	X	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	VAR.SUPPORT,TYP.F,SZ 9,CL-	F1.10				930928034.
	884,HL- 859					

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SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK

6-SJ-1222 (PSE&G #6"-2SJ1028) (FIG NO A-79)

174575	22SJ43 VALVE BODY ON LINE 6-SJ-122	B-M-2 B12.50	VT-3	SCSSISZZ0010Q	X	-	-	W.O.# 011013004 (TO PERFORM VT-3, VALVE INTERNAL EXAMINATION).
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6-SJ-1221 (FIG NO A-80)

175200	6-SJ-1221-1 REDUCER TO ELBOW	B-J B9.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	-	W.O.# 930810015. **25-SAM**
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175300	6-SJ-1221-3 VALVE 22SJ156 TO PIPE	B-J B9.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	-	W.O.# 930810015. **25-SAM**
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6-SJ-1212 (PSE&G #6"-2SJ1026) (FIG NO A-81)

176180	2C-21-SIH-8 VAR.SUPPORT,TYP.A,SZ 1,CL- 516,HL- 558	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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4-SJ-1294 (FIG NO A-85)

177000	4-SJ-1294-5 ELBOW TO PIPE	B-J B9.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X	-	-	W.O.# 930810015. **28-SAM-R**
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177375	4-SJ-1294-11PS PIPE SUPPORT	B-K-1 B10.10	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
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SAFETY INJECTION SYSTEM:

SUMMARY EXAMINATION AREA		ASME			N	O		
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		G	T	
			ITEM NO	METHOD	PROCEDURE	R	E	H
						E	O	E
						C	M	R
REMARKS								
CALIBRATION BLOCK								

4-SJ-1294 (FIG NO A-85)								
177550	4-SJ-1294-14	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	PIPE TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		X	-	-	
								2B-SAM-R
177600	4-SJ-1294-15	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	ELBOW TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		X	-	-	
								2B-SAM-R
4-SJ-1282 (FIG NO A-86)								
178460	4-SJ-1282-1R	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	VALVE 22SJ40 TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	
								2B-SAM-R
178470	4-SJ-1282-1A	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	PIPE TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	
								2B-SAM-R
178600	4-SJ-1282-2	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	PIPE TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	
								2B-SAM-R
178670	4-SJ-1282-3R	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	ELBOW TO ELBOW	B9.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	
								2B-SAM-R
178800	4-SJ-1282-6	B-J	PT	VS2SSISZZ0075Q	X	-	-	W.O.# 930810015.
	ELBOW TO PIPE	B9.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	
								2B-SAM-R

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SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		O	G T
		ITEM NO	METHOD	PROCEDURE		R	E H
						E	O E
						C	M R
							REMARKS
							CALIBRATION BLOCK

4-SJ-1282 (PSE&G #4*-2SJ1046) (FIG NO A-86)

179325	2P-22-SIS-39 SUPPORT	F-A F1.10	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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4-SJ-1272 (FIG NO A-87)

180600	4-SJ-1272-2 PIPE TO ELBOW	B-J 89.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X - - X - - X - -	W.O.# 930810015. **28-SAM-R**
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180650	4-SJ-1272-3 ELBOW TO PIPE	B-J 89.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X - - X - - X - -	W.O.# 930810015. **28-SAM-R**
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180850	4-SJ-1272-6 PIPE TO ELBOW	B-J 89.11	PT UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0082Q	X - - X - - X - -	W.O.# 930810015. **28-SAM-R**
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4-SJ-1272 (PSE&G #4*-2SJ1045) (FIG NO A-87)

180925	2P-22-SIH-35 VAR.SUPPORT,TYP.A,SZ 5,CL- 316,HL- 272	F-A F1.10	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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2-SJ-1249 (FIG NO A-89 SHT 1)

184200	2-SJ-1249-2FB FLANGE BOLTING	B-G-2 87.50	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
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SALEM NUCLEAR POWER STATION UNIT 2
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SUMMARY EXAMINATION AREA		ASME			N	O		
		SEC. XI			O	G	T	
		CATGY	EXAM			R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E	REMARKS
NUMBER	IDENTIFICATION				C	M	R	**CALIBRATION BLOCK**

2-SJ-1249 (FIG NO A-89 SHT 1)

184250	2-SJ-1249-3 FLANGE TO PIPE	B-J B9.40	PT	VS2SSISZZ00750	X	-	-	W.O.# 930810015.
184300	2-SJ-1249-4 PIPE TO VALVE 24SJ143	B-J B9.40	PT	VS2SSISZZ00750	X	-	-	W.O.# 930810015.
184350	2-SJ-1249-5 VALVE 24SJ143 TO PIPE	B-J B9.40	PT	VS2SSISZZ00750	X	-	-	W.O.# 930810015.

2-SJ-1249 (PSE&G #2"-2SJ1116) (FIG NO A-89 SHT 2)

185210	2C-24-SIG-217 GUIDE	F-A F1.10	VT-3	S2SSISZZ00110	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
185240	2C-24-SIS-219 SUPPORT	F-A F1.10	VT-3	S2SSISZZ00110	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

2-SJ-1247 (FIG NO A-91)

186700	2-SJ-1247-4FB FLANGE BOLTING (NEAR, 24SJ138) 87.50	B-G-2	VT-1	SCSSISZZ00100	X	-	-	W.O.# 921211155 (TO PERFORM VT-1)
186750	2-SJ-1247-5 FLANGE TO PIPE	B-J B9.40	PT	VS2SSISZZ00750	X	-	-	W.O.# 930810015.

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	N O G T R E H E O E C M R	REMARKS
<u>2-SJ-1247 (FIG NO A-91)</u>					
186800 2-SJ-1247-6 PIPE TO VALVE 24SJ138	B-J B9.40	PT	VS2SSISZZ00750	X - -	W.O.# 930810015.
<u>2-SJ-1239 (FIG NO A-92)</u>					
187950 2-SJ-1239-2 PIPE TO FLANGE	B-J B9.40	PT	VS2SSISZZ00750	X - -	W.O.# 930810015.
188000 2-SJ-1239-2FB FLANGE BOLTING (NEAR, 23SJ143)	B-G-2 B7.50	VT-1	SCSSISZZ00100	X - -	W.O.# 921211158 (TO PERFORM VT-1)
188050 2-SJ-1239-3 FLANGE TO PIPE	B-J B9.40	PT	VS2SSISZZ00750	X - -	W.O.# 930810015.
<u>2-SJ-1239 (PSE&G #2"-2SJ1048) (FIG NO A-92)</u>					
189120 2C-23-SIH-885 VAR.SUPPORT,TYP.C,SZ 3,CL- 223,HL- 192	F-A F1.10	VT-3	S2SSISZZ00110	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>2-SJ-1237 (FIG NO A-93)</u>					
189800 2-SJ-1237-7FB FLANGE BOLTING	B-G-2 B7.50	VT-1	SCSSISZZ00100	X - -	W.O.# 930810015.
<u>2-SJ-1229 (FIG NO A-94 SHT 1)</u>					
191000 2-SJ-1229-2FB FLANGE BOLTING	B-G-2 B7.50	VT-1	SCSSISZZ00100	X - -	W.O.# 930810015.

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA		ASME SEC. XI	EXAM	PROCEDURE	N O G T R E H E O E C M R	REMARKS
NUMBER	IDENTIFICATION	CATGY ITEM NO	METHOD			**CALIBRATION BLOCK**
<u>2-SJ-1229 [PSE&G #2"-2SJ1115] (FIG NO A-96 SHT 2)</u>						
192310	2C-22-SIS-206 SUPPORT	F-A F1.10	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
192530	2C-22-SIG-212 GUIDE	F-A F1.10	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>2-SJ-1228 (FIG NO A-96 SHT 1)</u>						
193350	2-SJ-1228-2FB FLANGE BOLTING	B-G-2 B7.50	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X - - X	BORIC ACID WAS FOUND ON BOLTING MATERIALS. W.O.# 930323106 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED ON (2) STUDS, WITH UNSAT RESULTS. A DR (SMD 93-119) AND CJP 93-119 WAS WRITTEN TO REPLACE THE STUDS W.O.# 930810015(VT)
<u>2-SJ-1228 [PSE&G #2"-2SJ1047] (FIG NO A-96 SHT 3)</u>						
195515	2C-22-SIS-537 SUPPORT	F-A F1.10	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>2-SJ-1219 (FIG NO A-96)</u>						
196500	2-SJ-1219-2FB FLANGE BOLTING	B-G-2 B7.50	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
<u>2-SJ-1219 [PSE&G #2"-2SJ1113] (FIG NO A-96)</u>						
197320	2C-21-SIA-241 ANCHOR	F-A F1.10	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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					N	O
		ASME			O	G T
		SEC. XI			R	E H
SUMMARY EXAMINATION AREA		CATGY	EXAM		E	O E REMARKS
NUMBER IDENTIFICATION		ITEM NO	METHOD	PROCEDURE	C M R	**CALIBRATION BLOCK**

200450	1.5-SJ-1242-8FB	B-G-2	VT-1	SCSSISZ200100	X - -	W.O.# 930810015.
	FLANGE BOLTING	87.50				

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SUMMARY EXAMINATION AREA		ASME			N	O	REMARKS	
		SEC. XI			O	G		
		CATGY	EXAM	PROCEDURE	R	E		
NUMBER	IDENTIFICATION	ITEM NO	METHOD		E	O		
					C	M	**CALIBRATION BLOCK**	
					-	-		
								-
<u>1.5-SJ-1242 (FIG NO A-101 SH 3)</u>								
202001	1.5-SJ-1242-39 VALVE 24SJ17 TO PIPE	A-E	PT	VS2SSISZZ0075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**	
			UT45	VS2SSISZZ0087Q	X	-		
			UT45T		X	-		
			UT70		X	-		
202051	1.5-SJ-1242-40 PIPE TO ELBOW	A-E	PT	VS2SSISZZ0075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**	
			UT45	VS2SSISZZ0087Q	X	-		
			UT45T		X	-		
			UT70		X	-		
202101	1.5-SJ-1242-41 ELBOW TO PIPE	A-E	PT	VS2SSISZZ0075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**	
			UT45	VS2SSISZZ0087Q	X	-		
			UT45T		X	-		
			UT70		X	-		
202151	1.5-SJ-1242-42 PIPE TO BRANCH CONNECTION	A-E	PT	VS2SSISZZ0075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**	
			UT45	VS2SSISZZ0087Q	X	-		
			UT45T		X	-		
			UT70		X	-		
<u>1.5-SJ-1232 (FIG NO A-103 SH 1)</u>								
202700	1.5-SJ-1232-10FB FLANGE BOLTING	B-G-2 87.50	VT-1	SCSSISZZ0010Q	X	-	W.O.# 930810015.	
<u>1.5-SJ-1232 (FIG #1-1/2"-23J1015) (FIG NO A-103 SH 1)</u>								
202870	2C-23-SIG-801 GUIDE	F-A F1.10	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.	

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SUMMARY EXAMINATION AREA		ASME			M O		REMARKS			
		SEC. XI			O G T					
		CATGY	EXAM	PROCEDURE	R E H					
		ITEM NO	METHOD		E O E					
NUMBER	IDENTIFICATION				C M R					

<u>1.5-SJ-1232 (FIG NO A-103 SH 2)</u>										
203851	1.5-SJ-1232-33 VALVE 23SJ17 TO PIPE	A-E	PT	VS2SSISZZ0075Q	X	- -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**			
			UT45	VS2SSISZZ0087Q	X	- -				
			UT45T		X	- -				
			UT70		X	- -				
203901	1.5-SJ-1232-34 PIPE TO ELBOW	A-E	PT	VS2SSISZZ0075Q	X	- -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**			
			UT45	VS2SSISZZ0087Q	X	- -				
			UT45T		X	- -				
			UT70		X	- -				
203951	1.5-SJ-1232-35 ELBOW TO PIPE	A-E	PT	VS2SSISZZ0075Q	X	- -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**			
			UT45	VS2SSISZZ0087Q	X	- -				
			UT45		X	- -				
			UT70		X	- -				
204001	1.5-SJ-1232-36 PIPE TO BRANCH CONNECTION	A-E	PT	VS2SSISZZ0075Q	X	- -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**			
			UT45	VS2SSISZZ0087Q	X	- -				
			UT45T		X	- -				
			UT70		X	- -				
<u>1.5-SJ-1222 (FIG NO A-105 SH 1)</u>										
204270	2C-22-SIS-806 SUPPORT	F-A F1.10	VT-3	S2SSISZZ0011Q	X	- -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.			
<u>1.5-SJ-1222 (FIG NO A-105 SH 1)</u>										
204700	1.5-SJ-1222-13FB FLANGE BOLTING	B-G-2 B7.50	VT-1	SCSSISZZ0010Q	X	- -	W.O.# 930810015.			

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SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
					REMARKS		
					CALIBRATION BLOCK		
<u>1.5-SJ-1222 (FIG NO A-105 SH 2)</u>							
206351	1.5-SJ-1222-46	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.#
	VALVE 22SJ17 TO PIPE		UT45	VS2SSISZ20087Q	X	-	930810015.
			UT45T		X	-	
			UT70		X	-	
							111-SAM
206401	1.5-SJ-1222-47	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.#
	PIPE TO ELBOW		UT45	VS2SSISZ20087Q	X	-	930810015.
			UT45T		X	-	
			UT70		X	-	
							111-SAM
206451	1.5-SJ-1222-48	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.#
	ELBOW TO PIPE		UT45	VS2SSISZ20087Q	X	-	930810015.
			UT45T		X	-	
			UT70		X	-	
							111-SAM
206501	1.5-SJ-1222-49	A-E	PT	VS2SSISZ20075Q	X	-	EXAMINE PER NRC BULLETIN 88-08. W.O.#
	PIPE TO BRANCH CONNECTION		UT45	VS2SSISZ20087Q	X	-	930810015.
			UT45T		X	-	
			UT70		X	-	
							111-SAM
<u>1.5-SJ-1212 (FIG NO A-107 SH 1)</u>							
206950	1.5-SJ-1212-8FB	B-G-2	VT-1	SCSSISZ20010Q	X	-	W.O.# 930810015.
	FLANGE BOLTING	B7.50					
<u>1.5-SJ-1212 (FIG NO A-107 SH 2)</u>							
208070	2C-21-SIS-193	F-A	VT-3	S2SSISZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	SUPPORT	F1.10					930928034.

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SAFETY INJECTION SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS

<u>1.5-SJ-1212 (FIG NO A-107 SH 2)</u>							
208701	1.5-SJ-1212-43 VALVE 21SJ17 TO PIPE	A-E	PT UT45 UT45T UT70	VS2SSISZZ0075Q VS2SSISZZ0087Q	X X X X	- - - -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**
208751	1.5-SJ-1212-44 PIPE TO ELBOW	A-E	PT UT45 UT45T UT70	VS2SSISZZ0075Q VS2SSISZZ0087Q	X X X X	- - - -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**
208801	1.5-SJ-1212-45 ELBOW TO PIPE	A-E	PT UT45 UT45T UT70	VS2SSISZZ0075Q VS2SSISZZ0087Q	X X X X	- - - -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**
208851	1.5-SJ-1212-46 PIPE TO BRANCH CONNECTION	A-E	PT UT45 UT45T UT70	VS2SSISZZ0075Q VS2SSISZZ0087Q	X X X X	- - - -	EXAMINE PER NRC BULLETIN 88-08. W.O.# 930810015. **111-SAM**

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SALEM NUCLEAR POWER STATION UNIT 2
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REACTOR COOLANT PUMPS

					N	O	REMARKS
		ASME			O	G	
		SEC. XI			R	E	
SUMMARY EXAMINATION AREA		CATGY	EXAM		E	O	
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	

***CALIBRATION BLOCK**

BOLTING (FIG NO A-109)

250101	24-PMP-BOLTS 1-24	B-G-1 B6.180	VT-1	SCSSISZZ0010Q	X	-	-	VT-1 WAS PERFORMED UNDER W.O. 930316016.
250201	23-PMP-BOLTS 1-24	B-G-1 B6.180	VT-1	SCSSISZZ0010Q	X	-	-	VT-1 WAS PERFORMED UNDER W.O. 930316016.
250301	22-PMP-BOLTS 1-24	B-G-1 B6.180	VT-1	SCSSISZZ0010Q	X	-	-	VT-1 WAS PERFORMED UNDER W.O. 930316016.
250401	21-PMP-BOLTS 1-24	B-G-1 B6.180	VT-1	SCSSISZZ0010Q	X	-	-	VT-1 WAS PERFORMED UNDER W.O. 930316016.

WELDED SUPPORTS (FIG NO A-109)

251200	22-PMP-LUGS 1,2,3	B-K-1 B10.20	PT (LUG 1)	VS2SSISZZ0074Q	X	-	-	LIMITATION: EXAMINED 67% OF THE CODE REQUIRED VOLUME. LIMITED EXAM, DUE TO INACCESSIBLE AREA OF THE LUGS. W.O.# 930810015.
			PT (LUG 2)		X	-	-	
			PT (LUG 3)		X	-	-	
251300	21-PMP-LUGS 1,2,3	B-K-1 B10.20	PT (LUG 1)	VS2SSISZZ0074Q	X	-	-	LIMITATION: EXAMINED 67% OF THE CODE REQUIRED VOLUME. LIMITED EXAM, DUE TO INACCESSIBLE AREA OF THE LUGS. W.O.# 930810015.
			PT (LUG 2)		X	-	-	
			PT (LUG 3)		X	-	-	

PUMP MOTOR FLYWHEELS (FIG NO A-109)

252200	23-PMP-FLW FLYWHEEL	A-E	UT45 PT MT	VS2SSISZZ0071Q	X	-	-	W.O.# 930810015, ACT# 13. (TO PERFORM UT45 IN-PLACE ON S/N 1S-76P917). LIMITED EXAM, DUE TO BOLT HOLES AND MACHINED RECESSED AREAS. **42-SAN/50-SAN**
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SALEM NUCLEAR POWER STATION UNIT 2
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REACTOR COOLANT PUMPS

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

PUMP MOTOR FLYWHEELS (FIG NO A-109)

252300	22-PMP-FLW FLYWHEEL	A-E	UT45 PT MT	VS2SSISZZ00719	X	-	-	W.O.# 930810015, ACT# 12 (TO PERFORM UT45 IN-PLACE ON S/N 1S-88P318). LIMITED EXAM, DUE TO BOLT HOLES AND MACHINED RECESSED AREAS. **42-SAM/50-SAM**
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SALEM NUCLEAR POWER STATION UNIT 2
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VALVES

SUMMARY EXAMINATION AREA		ASME					
NUMBER	IDENTIFICATION	SEC. XI	EXAM				
		CATGY	ITEM NO	METHOD	PROCEDURE	E O E	REMARKS
						C M R	**CALIBRATION BLOCK**
<u>BOLTING</u>							
255000	2RC30 BOLTING ON LINE 3-CV-1243 (FIG. A-10)	B-G-2	VT-1	87.70	SCSSISZZ0010Q	X - -	W.O.# 920813183 (TO PERFORM VT-1)
255050	2CV2 BOLTING ON LINE 3-CV-1243 (FIG. A-10)	B-G-2	VT-1	87.70	SCSSISZZ0010Q	X - -	W.O.# 920813184 (TO PERFORM VT-1)
255100	2CV277 BOLTING ON LINE 3-CV-1243 (FIG. A-10)	B-G-2	VT-1	87.70	SCSSISZZ0010Q	X - -	W.O.# 920813185 (TO PERFORM VT-1). THE VT FOUND MEDIUM RUST ON THE STUDS AND NUTS. W.O.# 930327277 WAS WRITTEN TO CORRECT THIS DEFICIENCY.
255150	2CV79 BOLTING ON LINE 3-CV-1241 (FIG. A-12)	B-G-2	VT-1	87.70	SCSSISZZ0010Q	X - -	W.O.# 930810015.
255200	2CV275 BOLTING ON LINE 3-CV-1241 (FIG. A-12)	B-G-2	VT-1 VT-3	87.70	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327284 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.
255250	2CV80 BOLTING ON LINE 3-CV-1241 (FIG. A-12)	B-G-2	VT-1 VT-3	87.70	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327281 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.
255300	2CV77 BOLTING ON LINE 3-CV-1231 (FIG. A-13)	B-G-2	VT-1	87.70	SCSSISZZ0010Q	X - -	THE VT FOUND MEDIUM RUST ON THE STUDS AND NUTS. W.O.# 930327275 WAS WRITTEN TO CORRECT THIS DEFICIENCY. W.O.# 930810015 TO PERFORM VT.

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SUMMARY EXAMINATION AREA		ASME					
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM			
		ITEM NO	METHOD	PROCEDURE			
					N	O	
					O	G	
					R	E	
					E	O	
					C	M	

BOLTING

255350	2CV274 BOLTING ON LINE 3-CV-1231 (FIG. A-13)	B-G-2 B7.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -	HEAVY RUST WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327285 REMOVED THE HEAVY RUST ON THE BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.
255400	2CV78 BOLTING ON LINE 3-CV-1231 (FIG. A-13)	B-G-2 B7.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -	HEAVY RUST WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327286 CLEANED UP THE BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.
255450	2CV75 BOLTING ON LINE 2-CV-1275 (FIG. A-15 SHT 1)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
255550	2PR5 BOLTING ON LINE 6-PR-1205 (FIG. A-17)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 920813186 (TO PERFORM VT-1).
255600	2PR4 BOLTING ON LINE 6-PR-1204 (FIG. A-18)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930327194-05 (TO PERFORM VT-1)
255650	2PR3 BOLTING ON LINE 6-PR-1203 (FIG. A-19)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930327191 (TO PERFORM VT-1)
255675	2PR7 BOLTING ON LINE 3-PR-1207 (FIG. A-20)	B-G-2 B7.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 920512124 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.

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VALVES

SUMMARY EXAMINATION AREA	ASME				N	O	
NUMBER IDENTIFICATION	SEC. XI	CATGY	EXAM	PROCEDURE	O	G	T
	ITEM NO	METHOD			R	E	H
					E	O	E
					C	M	R
<u>BOLTING</u>							
255700 2PR2 BOLTING ON LINE 3-PR-1207 (FIG. A-20)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -			W.O.# 930810015.
255725 2PR6 BOLTING ON LINE 3-PR-1206 (FIG. A-24)	B-G-2 B7.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -			BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 920512119 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.
255750 2PR1 BOLTING ON LINE 3-PR-1206 (FIG. A-24)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -			W.O.# 930810015.
255800 2PS28 BOLTING ON LINE 4-PS-1231 (FIG. A-26 SHT 2)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -			W.O.# 920813187 (TO PERFORM VT-1).
255850 2PS3 BOLTING ON LINE 4-PS-1231 (FIG. A-26 SHT 2)	B-G-2 B7.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -			W.O.# 920813189 (TO PERFORM VT-1). BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327289 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS.
255900 2PS29 BOLTING ON LINE 4-PS-1231 (FIG. A-26 SHT 3)	B-G-2 B7.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X X - -			BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327282 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.
255950 2PS24 BOLTING ON LINE 4-PS-1211 (FIG. A-28)	B-G-2 B7.70	VT-1	SCSSISZZ0010Q	X - -			W.O.# 930810015.

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SUMMARY EXAMINATION AREA	ASME				N	O	
NUMBER IDENTIFICATION	SEC. XI	CATGY	EXAM	PROCEDURE	O	G	T
	ITEM NO	METHOD			R	E	N
					E	O	E
					C	M	R
<u>BOLTING</u>							
255975 2PS1 BOLTING ON LINE 4-PS-1211 (FIG. A-28)	B-G-2 87.70	VT-1	SCSSISZZ00100	X - -	W.O.# 930810015.		
256000 2PS25 BOLTING ON LINE 4-PS-1211 (FIG. A-28)	B-G-2 87.70	VT-1 VT-3	SCSSISZZ00100 S2SSISZZ00090	- - X X - -	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327288 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.		
257850 2RH1 BOLTING ON LINE 14-RH-1211 (FIG. A-61)	B-G-2 87.70	VT-1	SCSSISZZ00100	X - -	W.O.# 920813192 (TO PERFORM VT-1).		
257900 2RH2 BOLTING ON LINE 14-RH-1211 (FIG. A-61)	B-G-2 87.70	VT-1	SCSSISZZ00100	X - -	THE VT FOUND MEDIUM RUST ON THE STUDS AND NUTS. W.O.# 930327273 WAS WRITTEN TO CORRECT THE DEFICIENCY. W.O.# 930810015 TO PERFORM VT.		
257950 2RH26 BOLTING ON LINE 12-RH-1251 (FIG. A-62)	B-G-2 87.70	VT-1	SCSSISZZ00100	- - X	W.O.# 930325080 WAS WRITTEN TO PULL THE REQUIRED BOLTING MATERIAL FOR A VT-3 RE-EXAMINATION. SMD DECIDED TO REPLACE ALL THE BOLTING MATERIAL THROUGH CJP# S-93-067. VT-3 IS NO LONGER REQUIRED. W.O.# 930810015 TO PERFORM VT.		
258000 24SJ54 BOLTING ON LINE 10-SJ-1241 (FIG. A-63)	B-G-2 87.70	VT-1 VT-3	SCSSISZZ00100 S2SSISZZ00090	- - X X - -	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930327266 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.		
258050 24SJ55 BOLTING ON LINE 10-SJ-1241 (FIG. A-63)	B-G-2 87.70	VT-1	SCSSISZZ00100	X - -	W.O.# 930810015.		

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SUMMARY EXAMINATION AREA		ASME			N O			REMARKS		
NUMBER	IDENTIFICATION	SEC. XI	EXAM	METHOD	PROCEDURE	O G T				
		CATGY				ITEM NO	E O E		C M R	**CALIBRATION BLOCK**
<u>BOLTING</u>										
258100	24SJ56 BOLTING ON LINE 10-SJ-1241 (FIG. A-63) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	X	-	-	W.O.# 930810015.	
258150	23SJ54 BOLTING ON LINE 10-SJ-1231 (FIG. A-64) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	-	-	X	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930323096 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.	
			VT-3		S2SSISZZ0009Q	X	-	-		
258200	23SJ55 BOLTING ON LINE 10-SJ-1231 (FIG. A-64) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	X	-	-	W.O.# 930810015.	
258250	23SJ56 BOLTING ON LINE 10-SJ-1231 (FIG. A-64) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	X	-	-	W.O.# 930810015.	
258300	22SJ54 BOLTING ON LINE 10-SJ-1221 (FIG. A-65) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	-	-	X	BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930323099 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS. W.O.# 930810015 TO PERFORM VT.	
			VT-3		S2SSISZZ0009Q	X	-	-		
258350	22SJ55 BOLTING ON LINE 10-SJ-1221 (FIG. A-65) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	X	-	-	W.O.# 921201147 (TO PERFORM VT-1).	
258400	22SJ56 BOLTING ON LINE 10-SJ-1221 (FIG. A-65) 87.70	B-G-2	VT-1		SCSSISZZ0010Q	X	-	-	W.O.# 921201148 (TO PERFORM VT-1).	

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SUMMARY EXAMINATION AREA		ASME					
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	PROCEDURE		
		ITEM NO	METHOD				
						N O	
						O G T	
						R E N	
						E O E	REMARKS
						C M R	**CALIBRATION BLOCK**

<u>BOLTING</u>							
258450	21SJ54 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	- - X	W.O.# 920813195 (TO PERFORM VT-1)	
	ON LINE 10-SJ-1211 (FIG. A-66)	B7.70	VT-3	S2SSISZZ0009Q	X - -	NOTE: BORIC ACID WAS FOUND ON BOLTING	
						MATERIALS. W.O.# 930325081 REMOVED THE	
						NECESSARY BOLTING MATERIALS AND A	
						SATISFACTORY VT-3 WAS PERFORMED.	
258500	21SJ55 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.	
	ON LINE 10-SJ-1211 (FIG. A-66)	B7.70					
258550	21SJ56 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.	
	ON LINE 10-SJ-1211 (FIG. A-66)	B7.70					
258600	22SJ49 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	- - X	BORIC ACID WAS FOUND (VT-1) ON BOLTING	
	ON LINE 8-SJ-1262 (FIG. A-67	B7.70	VT-3	S2SSISZZ0009Q	X - -	MATERIALS. W.O.# 930328061 REMOVED THE	
	SHT 1)					NECESSARY BOLTING MATERIALS. A VT-3 WAS	
						PERFORMED WITH SATISFACTORY RESULTS.	
						W.O.# 930810015 TO PERFORM VT.	
258650	21SJ49 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	- - X	HEAVY RUST WAS FOUND (VT-1) ON BOLTING	
	ON LINE 8-SJ-1252 (FIG. A-69	B7.70	VT-3	S2SSISZZ0009Q	X - -	MATERIALS. W.O.# 930328059 REMOVED THE	
	SHT 1)					NECESSARY BOLTING MATERIALS. A VT-3 WAS	
						PERFORMED WITH SATISFACTORY RESULTS.	
						W.O.# 930810015 TO PERFORM VT.	
258700	24RH27 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	X - -	W.O.# 920813196 (TO PERFORM VT-1).	
	ON LINE 8-RH-1245 (FIG. A-71)	B7.70					
258750	23RH27 BOLTING	B-G-2	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.	
	ON LINE 8-RH-1235 (FIG. A-62)	B7.70					

VALVES

SUMMARY EXAMINATION AREA		ASME SEC. XI CATGY	EXAM ITEM NO	PROCEDURE	N O G T R E H E O E C M R	REMARKS
NUMBER	IDENTIFICATION					**CALIBRATION BLOCK**
BOLTING						
258800	24SJ43 BOLTING ON LINE 6-SJ-1242 (FIG. A-73)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
258850	24SJ156 BOLTING ON LINE 6-SJ-1241 (FIG. A-74)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 920813199 (TO PERFORM VT-1).
258900	23SJ43 BOLTING ON LINE 6-SJ-1232 (FIG. A-76)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
258950	23SJ156 BOLTING ON LINE 6-RH-1231 (FIG. A-77)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
259000	22SJ43 BOLTING ON LINE 6-SJ-1222 (FIG. A-79)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 921201151 (TO PERFORM VT-1).
259050	22SJ156 BOLTING ON LINE 6-SJ-1221 (FIG. A-80)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
259100	21SJ43 BOLTING ON LINE 6-SJ-1212 (FIG. A-81)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X - -	W.O.# 930810015.
259150	21SJ156 BOLTING ON LINE 6-SJ-1211 (FIG. A-99)	B-G-2 87.70	VT-1 VT-3	SCSSISZZ0010Q 2SSISZZ0009Q	- - X X - -	W.O.# 921201149 (TO PERFORM VT-1). BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930409081 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS.

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NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O G T		
					R E H		
					E O E		
					C M R		
		ITEM NO	METHOD	PROCEDURE			**CALIBRATION BLOCK**
<u>BOLTING</u>							
259200	2SJ13 BOLTING ON LINE 4-SJ-1295 (FIG. A-84)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X	- -	W.O.# 930810015.
259250	2SJ135 BOLTING ON LINE 4-SJ-1294 (FIG. A-85)	B-G-2 87.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - X	X -	W.O.# 920813200 (TO PERFORM VT-1). BORIC ACID WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 920625077 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH SATISFACTORY RESULTS.
259300	2SJ12 BOLTING ON LINE 4-SJ-1293 (FIG. A-84)	B-G-2 87.70	VT-1 VT-3	SCSSISZZ0010Q S2SSISZZ0009Q	- - -	X X	HEAVY RUST WAS FOUND (VT-1) ON BOLTING MATERIALS. W.O.# 930328058 REMOVED THE NECESSARY BOLTING MATERIALS. A VT-3 WAS PERFORMED WITH UNSATISFACTORY RESULTS. W.R.# 930418103 WAS WRITTEN TO REPLACE STUDS & NUTS. DR# SNO-93-170, CJP# 93-113
259350	22SJ40 BOLTING ON LINE 4-SJ-1282 (FIG. A-86)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X	- -	W.O.# 930810015.
259400	21SJ40 BOLTING ON LINE 4-SJ-1272 (FIG. A-87)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X	- -	THE VT FOUND MEDIUM RUST ON THE STUDS AND NUTS. W.O.# 930328062 WAS WRITTEN TO CORRECT THE DEFICIENCY. W.O.# 930810015 TO PERFORM VT.
259450	2SJ150 BOLTING ON LINE 3-SJ-1292 (FIG. A-84)	B-G-2 87.70	VT-1	SCSSISZZ0010Q	X	- -	W.O.# 930810015.

STEAM GENERATORS

SUMMARY EXAMINATION AREA					N O		O G T	
SEC. XI					R E H		E O E	
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R	REMARKS

<u>NOZZLE-TO-VESSEL WELDS (FIG NO B-4)</u>								
273300	32-MSN-2211-1	C-8	MT	VS2SSISZZ00700	X	-	-	W.O.# 930810015.
	HEAD TO NOZZLE	C2.21	UT0W	VS2SSISZZ00880	X	-	-	
			UT45	VS2SSISRC00840	X	-	-	
			UT45T		X	-	-	
			UT60		X	-	-	**88-SAN**
			UT60T		X	-	-	
273350	32-MSNIR-2211-1	C-8	UT30	VS2SSISZZ00830	X	-	-	W.O.# 930810015.
	NOZZLE INNER RADIUS	C2.22						

112-SAN								

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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CHEMICAL AND VOLUME CONTROL TANK

					N	O	REMARKS
					O	G	
					R	E	
					E	O	
					C	M	
SUMMARY EXAMINATION AREA							
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE			**CALIBRATION BLOCK**

CIRCUMFERENTIAL WELDS (FIG NO B-5)

275030	2-CVCT-2 SHELL TO LOWER HEAD	C-A C1.20	UT0L UT45 UT45	VS2SSISZZ0088Q VS2SSISZZ0085Q	X	-	-	LIMITATION: EXAMINED 71% OF THE CODE REQUIRED VOLUME. LIMITED EXAM, DUE TO SUPPORT LEG PLATES. W.O.#930810015 TO PERFORM NDE. **97-SAM**
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INTEGRALLY WELDED SUPPORTS (FIG NO B-5)

275040	2-CVCT-2VS-1&2 VESSEL SUPPORT	C-C C3.10	PT (#1) PT (#2)	VS2SSISZZ0075Q	X	-	-	LIMITATION: EXAMINED 89% OF THE CODE REQUIRED SURFACE AREA. LIMITED EXAM, DUE TO SUPPORT LEGS. W.O.#930810015 TO PERFORM NDE.
275050	2-CVCT-2VS-3&4 VESSEL SUPPORT	C-C C3.10	PT (#3) PT (#4)	VS2SSISZZ0075Q	X	-	-	LIMITATION: EXAMINED 89% OF THE CODE REQUIRED SURFACE AREA. LIMITED EXAM, DUE TO SUPPORT EXAMS. W.O.#930810015 TO PERFORM NDE.
275060	2-CVCT-2VS-5&6 VESSEL SUPPORT	C-C C3.10	PT (#5) PT (#6)	VS2SSISZZ0075Q	X	-	-	LIMITATION: EXAMINED 89% OF THE CODE REQUIRED SURFACE AREA. LIMITED EXAM, DUE TO SUPPORT LEGS. W.O.#930810015 TO PERFORM NDE.
275070	2-CVCT-2VS-7&8 VESSEL SUPPORT	C-C C3.10	PT (#7) PT (#8)	VS2SSISZZ0075Q	X	-	-	LIMITATION: EXAMINED 89% OF THE CODE REQUIRED SURFACE AREA. LIMITED EXAM, DUE TO SUPPORT LEGS. W.O.#930810015 TO PERFORM NDE.

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FEEDWATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	R E H	REMARKS
		ITEM NO	METHOD	PROCEDURE	E O E	
					C M R	**CALIBRATION BLOCK**
<u>14-BF-2241 (FIG NO B-13)</u>						
330140	14-BF-2241-8PL-1 THRU 8 2-FWH-24-24	C-C C3.20	MT	VS2SSISZZ0070Q	X - -	W.O.#930810015 TO PERFORM NDE.
330145	2-FWH-24-24 VAR.SUPPORT,TYP.C,SZ13,CL- 3519,HL- 3083	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-93-011.
330150	14-BF-2241-8PL-9&10 PIPE LUG	C-C C3.40	MT	VS2SSISZZ0070Q	X - -	W.O.#930810015 TO PERFORM NDE.
330163	2-FWH-24-25 VAR.SUPPORT,TYP.C,SZ13,CL- 3566,HL- 3150	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-93-011.
330210	14-BF-2241-11PS PIPE SUPPORT	C-C C3.20	MT	VS2SSISZZ0070Q	X - -	LIMITATION: EXAMINED 80% OF THE CODE REQUIRED SURFACE AREA. LIMITED EXAM, DUE TO PIPE SUPPORT CONFIGURATION. W.O.#930810015 TO PERFORM NDE.
<u>16-BF-2241 (FIG NO B-13)</u>						
330261	16-BF-2241-1 REDUCER TO NOZZLE	A-E	UT45 UT45T UT60 WSY70 RT	VS2SSISZZ0082Q VSCSSISZZ0064Q VSHSSSPZZ0210Q	- X - X - - X - - X - - - - X	EXAMINED PER PSE&G ENGINEERING RECOMMENDATION (REF. 79-13). AUGMENTED EXAMINATION. W.O.#930810015 TO PERFORM NDE. **116-SAM**
<u>14-BF-2221 (FIG NO B-16)</u>						
330740	2-FWH-22-19 HANGER	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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RESIDUAL HEAT REMOVAL SYSTEM

				N	O	
				O	G	T
				R	E	H
SUMMARY EXAMINATION AREA				E	O	E
NUMBER IDENTIFICATION				C	M	R
		ASME				
		SEC. XI				
		CATGY	EXAM			REMARKS
		ITEM NO	METHOD	PROCEDURE		**CALIBRATION BLOCK**

8-RH-2225 (FIG NO B-18 SHT 2)

350050	8-RH-2225-5	C-F-1	PT	VS2SSISZZ0075Q	X	-	-	W.O.#930810015 TO PERFORM NDE.
	ELBOW TO VALVE 22CS36	C5.11	UT45	VS2SSISZZ0082Q	X	-	-	
			UT45T		X	-	-	

44-SAH

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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CHEMICAL AND VOLUME CONTROL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
					REMARKS		
					CALIBRATION BLOCK		

8-CV-2201 (FIG NO 8-20 SHT 2)

360103	2A-CVCG-418	F-A	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	GUIDE	F1.20						930928034.

6-CV-2211 (FIG NO 8-24)

360643	2A-CVCH-406A	F-A	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	VAR.SUPPORT,TYP.A,SZ 3,CL-	F1.20						930928034.
	207,HL- 203							

VT-3 EXAM, WAS PERFORMED UNDER W.O.#
930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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MAIN STEAM SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
HUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		O	G T
		ITEM NO	METHOD	PROCEDURE		R	E H
						E	O E
						C	M R
							REMARKS
							CALIBRATION BLOCK
<u>34-MS-2241 (FIG NO B-38)</u>							
380100	MSS-220 SUPPORT	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>32-MS-2241 (PSE&G #32"-2MS1019) (FIG NO B-30 SHT 2)</u>							
381030	32-MS-2241-1PS-3 THRU 12 PA-209	C-C C3.20	MT	VS2SSISZZ0070Q	X - -		W.O.#930810015 TO PERFORM NDE.
<u>30-MS-2241 (PSE&G #30"-2MS1017) (FIG NO B-30 SHT 1)</u>							
381430	30-MS-2241-3 ELBOW TO PIPE	C-F-2 C5.51	MT UT45	VS2SSISZZ0070Q VS2SSISZZ0082Q	X - - - X -		W.O.#930810015 TO PERFORM NDE. **65-SAM**
<u>30-MS-2241 (FIG NO B-30 SHT 1)</u>							
381543	MSH-208	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>30-MS-2211 (PSE&G #30"-2MS1001) (FIG NO B-33 SHT 1)</u>							
382140	30-MS-2211-9 PIPE TO ELBOW	C-F-2 C5.51	MT UT45	VS2SSISZZ0070Q VS2SSISZZ0082Q	X - - - X -		W.O.#930810015 TO PERFORM NDE. **65-SAM**
<u>6-MS-2231 (FIG NO B-43 SHT 1)</u>							
384727	2-MSAG-150 GUIDE	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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PRESSURIZER RELIEF SYSTEM

					N	O	
					O	G	T
					R	E	H
					E	O	E
					C	M	R
SUMMARY EXAMINATION AREA					REMARKS		
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	**CALIBRATION BLOCK**		

12-PR-2201 (PSE&G #12"-2PR1010) (FIG NO B-46 SHT 1)

500010	12-PR-2201-1	C-F-1	PT	VS2SSISZZ0075Q	X	-	-	LIMITATION: EXAMINED 78% OF THE CODE REQUIRED VOLUME. LIMITED EXAM, DUE TO PIPE SUPPORT CONFIGURATION. W.O.#930810015 TO PERFORM NDE. **66-SAM**
	CAP TO PIPE	C5.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		X	-	-	

12-PR-2201 (FIG NO B-46 SHT 1)

500015	2-PRG-66	F-A	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
	GUIDE	F1.20						

12-PR-2201 (PSE&G #12"-2PR1010) (FIG NO B-46 SHT 1)

500020	12-PR-2201-1PS-1 THRU 4	C-C	PT	VS2SSISZZ0075Q	X	-	-	W.O.#930810015 TO PERFORM NDE.
	PIPE SUPPORT	C3.20						
500090	12-PR-2201-2PS-1&2	C-C	PT	VS2SSISZZ0075Q	X	-	-	W.O.#930810015 TO PERFORM NDE.
	2C-PRA-224	C3.20						

12-PR-2201 (PSE&G #12"-2PR1010) (FIG NO B-46 SHT 2)

500220	12-PR-2201-6	C-F-1	PT	VS2SSISZZ0075Q	X	-	-	W.O.#930810015 TO PERFORM NDE. **66-SAM**
	PIPE TO ELBOW	C5.11	UT45	VS2SSISZZ0082Q	-	X	-	
			UT45T		-	X	-	

12-PR-2201 (FIG NO B-46 SHT 2)

500245	2C-PRS-103	F-A	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
	SUPPORT	F1.20						

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SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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RESIDUAL HEAT REMOVAL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
					REMARKS		
					CALIBRATION BLOCK		
<u>14-RH-2224 (PSE&G #14"-2RH1002) (FIG NO B-54)</u>							
501547	2-RHRA-22-32 ANCHOR	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>14-RH-2212 (PSE&G #14"-2RH1001) (FIG NO B-56)</u>							
501865	2C-21-RHS-8 SUPPORT	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-RH-2273 (PSE&G #8"-2RH1016) (FIG NO B-59)</u>							
502433	2-RHRH-22-21 HANGER	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-RH-2216 (PSE&G #8"-2RH1010) (FIG NO B-63)</u>							
503323	2-RHRH-21-10 VAR.SUPPORT,TYP.A,SZ10,CL- 1197,HL- 1197	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-RH-2252 (PSE&G #12"-2RH1006) (FIG NO B-68)</u>							
573105	2-RHRH-22-23 VAR.SUPPORT,TYP.C,SZ10,CL- 1261,HL- 1328	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SAFETY INJECTION SYSTEM

					M	O	
					O	G	T
		ASME			R	E	H
		SEC. XI			E	O	E
SUMMARY EXAMINATION AREA		CATGY	EXAM		C	M	R
NUMBER IDENTIFICATION		ITEM NO	METHOD	PROCEDURE			**CALIBRATION BLOCK**
-----		-----	-----	-----			-----

8-RH-2262 [PSE&G #8"-2RH1295] (FIG NO B-70)

574135 2P-22-SIH-31 F-A VT-3 S2SSISZZ0011Q X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.#
VAR.SUPPORT,TYP.A,SZ 7,CL- F1.20 930928034.
537,HL- 446

CONTAINMENT SPRAY SYSTEM

SUMMARY EXAMINATION AREA		ASME			N O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O G T	
		ITEM NO	METHOD	PROCEDURE	R E H	REMARKS
					E O E	**CALIBRATION BLOCK**
					C M R	
<u>8-CS-2227 (FIG NO 8-79 SHT 1)</u>						
700120	2-CSG-136 GUIDE	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
700645	2P-CSH-303 VAR.SUPPORT,TYP.A,SZ 9,CL- 1047,HL- 972	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-CS-2229 (FIG NO 8-96 SHT 1)</u>						
705650	2-CSG-131 GUIDE	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-CS-2229 (FIG NO 8-96 SHT 2)</u>						
705820	2-CSS-113 SUPPORT	F-A F1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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CHEMICAL AND VOLUME CONTROL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>3-CV-2258 (FIG NO B-87 SHT 1)</u>							
706440	2A-CVCA-454 ANCHOR	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
706490	3-CV-2258-26 PIPE TO ELBOW	C-F-1 CS.21	PT UTOL UT45 UT45T	VS2SSISZZ0075Q VS2SSISZZ0088Q VS2SSISZZ0082Q	X	-	SUBSTITUTED FOR SUMMARY # 706570, DUE TO INACCESSABILITY. PIPING AND DUCT WORK INTERFERENCE. W.O.#930810015 TO PERFORM NDE.
<u>3-CV-2258 (FIG NO B-87 SHT 2)</u>							
706550	2A-CVCS-440 SUPPORT	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
706960	2A-CVCG-508 GUIDE	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>2-CV-2217 (FIG NO B-102 SH 1)</u>							
712100	2A-CVCS-424A SUPPORT	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>2-CV-2217 (FIG NO B-102 SH 3)</u>							
712660	2A-CVCG-310 GUIDE	F-A F1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 2 COMPLETED COMPONENTS

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BORON INJECTION TANK

		ASME				N O			
		SEC. XI				O G T			
SUMMARY EXAMINATION AREA		CATGY EXAM				R E H			
NUMBER IDENTIFICATION		ITEM NO METHOD		PROCEDURE		E O E		REMARKS	
						C M R		**CALIBRATION BLOCK**	
-----		-----		-----		- - -		-----	

NOZZLE-TO-VESSEL WELDS (FIG NO B-119)

715140	2-BIT-1 NOZZLE TO LOWER HEAD	C-B C2.21	MT	VS2SSISZ200700	X	-	-	LIMITATION: EXAMINED 75% OF THE CODE REQUIRED VOLUME. LIMITED EXAM DUE TO NOZZLE CONFIGURATION. W.O.#930810015 TO PERFORM NOE. **76-SAM-R**
			UT0L	VS2SSISZ200800	X	-	-	
			UT0W		X	-	-	
			UT45	VS2SSISRCE00840	-	X	-	
			UT45T		X	-	-	
			UT60		X	-	-	
			UT60T		X	-	-	

CIRCUMFERENTIAL WELDS (FIG NO B-119)

715190	2-BIT-B LOWER HEAD TO SHELL	C-A C1.10	UT0L	VS2SSISZ200800	-	-	X	LIMITATION: EXAMINED 74% OF THE CODE REQUIRED VOLUME. LIMITED EXAM, DUE TO SUPPORT LEGS, DRAIN LINES, AND MANWAY. CODE ALLOWABLE LAMINATION. SEE CNF 002. W.O.#930810015 TO PERFORM NOE. **76-SAM-R/42-SAM**
			UT0W		X	-	-	
			UT45	VS2SSISRCE00840	X	-	-	
			UT45T		X	-	-	
			UT60		X	-	-	
			UT60T		X	-	-	

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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COMPONENT COOLING SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>16-2-CC-30 (FIG NO CC-2-2/1)</u>							
720030	2-CCA-62 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720035	2-CCA-62 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-10 (FIG NO CC-2-2/1)</u>							
720120	2-CCA-5 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720125	2-CCA-5 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-9 (FIG NO CC-2-2/1)</u>							
720130	2-CCA-38 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720135	2-CCA-38 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
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COMPONENT COOLING SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>12-2-CC-2 (FIG NO CC-2-2/1)</u>							
720190	2-CCA-12	F-A	VT-3	S2SSISZZ00110	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	SUPPORT	F1.30					930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
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COMPONENT COOLING SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	N
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>12-2-CC-2 (FIG NO CC-2-2/1)</u>							
720195	2-CCA-12 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-36 (FIG NO CC-2-2/1)</u>							
720360	2-CCS-50 VAR.SUPPORT,TYP.F,SZ13,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720365	2-CCS-50 1A INTEGRAL ATTACHMENT	D-B D2.40	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-61 (FIG NO CC-2-2/2)</u>							
720450	2-CCA-31 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720455	2-CCA-31 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-48 (FIG NO CC-2-2/2)</u>							
720530	2-CCS-39 VAR.SUPPORT,TYP.F,SZ14,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720535	2-CCS-39 1A INTEGRAL ATTACHMENT	D-B D2.40	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
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COMPONENT COOLING SYSTEM

SUMMARY EXAMINATION AREA		ASME			M	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	N
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>16-2-CC-43 (FIG NO CC-2-2/2)</u>							
720570	2-CCG-41 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720575	2-CCG-41 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>16-2-CC-68 (FIG NO CC-2-2/2)</u>							
720630	2-CCH-69 VAR.SUPPORT,TYP.G,SZ11,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720635	2-CCH-69 IA INTEGRAL ATTACHMENT	D-B D2.40	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-22 (FIG NO CC-2-2/2)</u>							
720770	2-CCA-238 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720775	2-CCA-238 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-CC-20 (FIG NO CC-2-2/2)</u>							
720780	2-CCG-17 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
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COMPONENT COOLING SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>12-2-CC-20 (FIG NO CC-2-2/2)</u>							
720785	2-CCG-17 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-2-CC-81 (FIG NO CC-2-2/3)</u>							
720900	2-CCA-93 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
720905	2-CCA-93 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-CC-136 (FIG NO CC-2-2/3)</u>							
721110	2-CCA-124 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
721115	2-CCA-124 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-CC-138 (FIG NO CC-2-2/3)</u>							
721140	2P-CCA-368 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
721145	2P-CCA-368 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

COMPONENT COOLING SYSTEM

ASME SEC. XI					N O G T R E H E O E	
SUMMARY EXAMINATION AREA		CATGY	EXAM			REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C M R	**CALIBRATION BLOCK**

8-2-CC-313 (FIG NO CC-2-2/5)

721410	2A-CCA-261 ANCHOR	F-A F1.30	VT-3	S2SSISZ20011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
721413	2A-CCA-261 1A INTEGRAL ATTACHMENT	D-8 D2.20	VT-3	S2SSISZ20011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
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AUXILIARY FEEDWATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	REMARKS	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G		T
					R	E		H
					E	O		E
					C	M		R
		ITEM NO	METHOD	PROCEDURE			**CALIBRATION BLOCK**	

10-2-AF-73 (FIG NO AF-2-2/1)

721820	2-AFS-100 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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721825	2-AFS-100 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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10-2-AF-74 (FIG NO AF-2-2/1)

721850	2-AFG-106 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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721855	2-AFG-106 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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6-2-AF-89 (FIG NO AF-2-2/1)

722050	2-AFS-154 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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722055	2-AFS-154 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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6-2-AF-143 (FIG NO AF-2-2/1)

722080	2-AFS-157 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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SALEM NUCLEAR POWER STATION UNIT 2
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AUXILIARY FEEDWATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>6-2-AF-143 (FIG NO AF-2-2/1)</u>							
722085	2-AFS-157 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>8-2-AF-84 (FIG NO AF-2-2/1)</u>							
722110	2-AFA-152 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722115	2-AFA-152 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-AF-7 (FIG NO AF-2-2/2)</u>							
722250	2-AFSG-12 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>12-2-AF-8 (FIG NO AF-2-2/2)</u>							
722270	2-AFSA-14 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722275	2-AFSA-14 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-AF-163 (FIG NO AF-2-2/3)</u>							
722450	2-AFA-111 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
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AUXILIARY FEEDWATER SYSTEM

				N	O	
				O	G	T
				R	E	H
				E	O	E
				C	M	R
				REMARKS		
				CALIBRATION BLOCK		

<u>6-2-AF-163 (FIG NO AF-2-2/3)</u>						
722455	2-AFA-111 IA INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-AF-165 (FIG NO AF-2-2/3)</u>						
722480	2-AFS-105 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722485	2-AFS-105 IA INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722510	2-AFS-101 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722515	2-AFS-101 IA INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>20-2-SW-95 (FIG NO SW-1-7L)</u>							
722540	SWPS-28 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722545	SWPS-28 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>30-2-SW-91 (FIG NO SW-1-7L)</u>							
722570	SMPH-59 VAR.SUPPORT,TYP.A,SZ16,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722575	SMPH-59 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>30-2-SW-88 (FIG NO SW-1-7L)</u>							
722610	SMPG-50 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722615	SMPG-50 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>30-2-SW-99 (FIG NO SW-1-7L)</u>							
722620	SMPG-21 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	ASME SEC. XI CATGY EXAM ITEM NO METHOD	PROCEDURE	N O G T R E H E O E C M R	REMARKS **CALIBRATION BLOCK**
<u>30-2-SW-99 (FIG NO SW-1-7L)</u>				
722630 SWPG-21 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>30-2-SW-81RW (FIG NO SW-1-7M)</u>				
722740 SWPS-33 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722745 SWPS-33 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>30-2-SW-75 (FIG NO SW-1-7M)</u>				
722780 SWPH-61 VAR.SUPPORT,TYP.A,S216,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722785 SWPH-61 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>20-2-SW-76 (FIG NO SW-1-7M)</u>				
722820 SWPS-32 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722825 SWPS-32 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - - VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>20-2-SW-78 (FIG NO SW-1-7M)</u>							
722850	SWPS-30 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722855	SWPS-30 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-SW-960 (FIG NO SW-1-7B/2)</u>							
722940	MSWG-49 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
722945	MSWG-49 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-SW-963 (FIG NO SW-1-7B/2)</u>							
723030	MSWG-50 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
723035	MSWG-50 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-SW-678 (FIG NO SW-2-3/1)</u>							
723140	2P-22SW-9 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.

SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N O G T	
NUMBER	IDENTIFICATION	SEC. XI	EXAM		R E H	REMARKS
		CATGY	ITEM NO	METHOD	E O E	**CALIBRATION BLOCK**
					C M R	
<u>6-2-SW-678 (FIG NO SW-2-3/1)</u>						
723150	2P-SWA-102 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.
723155	2P-SWA-102 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.
<u>10-2-SW-P-1182 (FIG NO SW-2-3/51)</u>						
723210	2P-SWA-112 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
723215	2P-SWA-112 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>10-2-SW-P-845 (FIG NO SW-2-3/35)</u>						
723400	2C-24SWG-4003 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
723405	2C-24SWG-4003 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>10-2-SW-P-536 (FIG NO SW-2-3/29)</u>						
723810	2C-21SMA-1001 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>10-2-SW-P-556 (FIG NO SW-2-3/29)</u>							
723815	2C-21SWA-1001 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>6-2-SW-685 (FIG NO SW-2-3/19)</u>							
724200	2P-SWA-100A ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.
724205	2P-SWA-100A IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.
724210	2P-22SWS-10 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.
<u>10-2-SW-P-1200 (FIG NO SW-2-3/52)</u>							
724270	2P-SWA-108 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
724275	2P-SWA-108 IA INTEGRAL ATTACHMENT	D-B D2,20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>10-2-SW-P-836 (FIG NO SW-2-3/34)</u>							
724530	2C-23SWS-3012 VAR.SUPPORT,TYP.F,SZ13,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

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SALEM NUCLEAR POWER STATION UNIT 2
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SUMMARY EXAMINATION AREA		ASME			N	O		
		SEC. XI			O	G	T	
		CATGY	EXAM			R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E	REMARKS
NUMBER	IDENTIFICATION				C	M	R	**CALIBRATION BLOCK**

10-2-SW-P-836 (FIG NO SW-2-3/34)

724535	2C-23SWS-3012 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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10-2-SW-P-609 (FIG NO SW-2-3/30)

724940	2C-21SMA-1007 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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724945	2C-21SMA-1007 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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10-2-SW-P-722 (FIG NO SW-2-3/32)

725060	2C-22SWS-2013 VAR.SUPPORT,TYP.F,S213,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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725065	2C-22SWS-2013 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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10-2-SW-P-1238 (FIG NO SW-2-3/34)

725210	2P-SMA-104 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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725215	2P-SMA-104 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME SEC. XI	EXAM	PROCEDURE	M O G T R E H E O E C M R	REMARKS
NUMBER	IDENTIFICATION	CATGY ITEM NO	METHOD			**CALIBRATION BLOCK**
<u>20-2-SW-729 (FIG NO SW-2-2/2)</u>						
725320	A2-SWH-40 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-056.
<u>20-2-SW-730 (FIG NO SW-2-2/2)</u>						
725330	A2-SWH-41 HANGER	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-059.
<u>8-2-SW-872 (FIG NO SW-2-2/3)</u>						
725510	A2-SWH-323 HANGER	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725520	A2-SWG-324 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725525	A2-SWG-324 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>8-2-SW-871 (FIG NO SW-2-2/3)</u>						
725530	A2-SWG-313 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725540	A2-SWH-314 HANGER	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

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SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER IDENTIFICATION		SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
					-	-	-
							REMARKS
							CALIBRATION BLOCK

8-2-SW-870 (FIG NO SW-2-2/3)

725550	A2-SWA-315 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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725555	A2-SWA-315 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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725560	A2-SWG-316 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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8-2-SW-858 (FIG NO SW-2-2/3)

725577	A2-SWH-317 HANGER	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725580	A2-SWG-318 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725585	A2-SWG-318 IA INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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8-2-SW-859 (FIG NO SW-2-2/3)

725590	A2-SWG-300 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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SALEM NUCLEAR POWER STATION UNIT 2
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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	ASME SEC. XI CATGY EXAM ITEM NO METHOD	PROCEDURE	N O R E O C	O G E M R	REMARKS
<u>8-2-SW-859 (FIG NO SW-2-2/3)</u>					
725600 A2-SWG-301 GUIDE	F-A VT-3 F1.30	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>8-2-SW-860 (FIG NO SW-2-2/3)</u>					
725610 A2-SWH-302 HANGER	F-A VT-3 F1.30	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725620 A2-SWG-303 GUIDE	F-A VT-3 F1.30	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>8-2-SW-861 (FIG NO SW-2-2/3)</u>					
725630 A2-SWA-303A ANCHOR	F-A VT-3 F1.30	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725635 A2-SWA-303A 1A INTEGRAL ATTACHMENT	D-B VT-3 D2.20	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725640 A2-SWG-304 GUIDE	F-A VT-3 F1.30	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-903 (FIG NO SW-2-2/3)</u>					
725650 A2-SWG-364 GUIDE	F-A VT-3 F1.30	S2SSISZ20011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

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SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

6-2-SW-903 (FIG NO SW-2-2/3)

725660	A2-SWA-354 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-901 (FIG NO SW-2-2/3)

725670	A2-SWG-366 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725680	A2-SWG-367 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-892 (FIG NO SW-2-2/3)

725710	A2-SWG-368 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725720	A2-SWS-369 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-893 (FIG NO SW-2-2/3)

725730	A2-SWA-356 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725740	A2-SWG-370 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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SALEM NUCLEAR POWER STATION UNIT 2
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					M	O	
					O	G	T
					R	E	H
SUMMARY EXAMINATION AREA					E	O	E
					REMARKS		
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R
					CALIBRATION BLOCK		

8-2-SW-864 (FIG NO SW-2-2/3)

725750	A2-SWG-326 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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8-2-SW-868 (FIG NO SW-2-2/3)

725760	A2-SWG-344 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725770	A2-SWG-345 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-865 (FIG NO SW-2-2/3)

725780	A2-SWG-343 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-910A (FIG NO SW-2-2/3)

725790	A2-SWG-347 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725795	A2-SWG-346 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-863 (FIG NO SW-2-2/3)

725805	A2-SWG-327 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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SUMMARY EXAMINATION AREA		ASME			M O		
		SEC. XI			O G T		
		CATGY	EXAM			R E H	
		ITEM NO	METHOD	PROCEDURE	E O E		REMARKS
NUMBER	IDENTIFICATION				C M R		**CALIBRATION BLOCK**
-----					- - -		-----

6-2-SW-863 (FIG NO SW-2-2/3)

725810	A2-SWG-328 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-911 (FIG NO SW-2-2/3)

725830	A2-SWG-376 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-913 (FIG NO SW-2-2/3)

725840	A2-SWG-377 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-914 (FIG NO SW-2-2/3)

725850	A2-SWA-358 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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725860	A2-SWG-378 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-905 (FIG NO SW-2-2/4)

725870	A2-SWA-363 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-907 (FIG NO SW-2-2/4)

725880	A2-SWR-392 RESTRAINT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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SALEM NUCLEAR POWER STATION UNIT 2
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SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>6-2-SW-907 (FIG NO SW-2-2/4)</u>							
725890	A2-SWA-353 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-909 (FIG NO SW-2-2/4)</u>							
725900	A2-SWG-359 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725910	A2-SWG-360 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725920	A2-SWG-361 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-879 (FIG NO SW-2-2/4)</u>							
725930	A2-SWS-334 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725940	A2-SWG-333 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>8-2-SW-875 (FIG NO SW-2-2/4)</u>							
725960	A2-SWH-321 HANGER	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

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SUMMARY EXAMINATION AREA	ASME SEC. XI	EXAM	PROCEDURE	N O G T R E H E O E C M R	REMARKS
NUMBER IDENTIFICATION	ITEM NO	METHOD			**CALIBRATION BLOCK**
<u>8-2-SW-875 (FIG NO SW-2-2/4)</u>					
725970 A2-SWG-322 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
725975 A2-SWG-322 1A INTEGRAL ATTACHMENT	D-B 02.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
725980 A2-SWG-309 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
725990 A2-SWG-310 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>8-2-SW-877 (FIG NO SW-2-2/4)</u>					
726000 A2-SWA-311 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726005 A2-SWA-311 1A INTEGRAL ATTACHMENT	D-B 02.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726007 A2-SWG-312 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>8-2-SW-878 (FIG NO SW-2-2/4)</u>					
726010 A2-SWG-332 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

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SUMMARY EXAMINATION AREA		ASME			M	O		
		SEC. XI			O	G	T	
		CATGY	EXAM			R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E	REMARKS
NUMBER	IDENTIFICATION				C	M	R	**CALIBRATION BLOCK**

8-2-SW-887 (FIG NO SW-2-2/4)

726030	A2-SWH-319 HANGER	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726040	A2-SWG-320 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 93092803
726045	A2-SWG-320. 1A INTEGRAL ATTACHMENT	D-B 02.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

8-2-SW-886 (FIG NO SW-2-2/4)

726050	A2-SWG-305 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726060	A2-SWG-306 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

8-2-SW-885 (FIG NO SW-2-2/4)

726070	A2-SWG-307 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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8-2-SW-884 (FIG NO SW-2-2/4)

726080	A2-SWA-307A ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME				N	O	
		SEC. XI				O	G	T
		CATGY	EXAM			R	E	H
		ITEM NO	METHOD	PROCEDURE		E	O	E
NUMBER	IDENTIFICATION					C	M	R
								REMARKS
								CALIBRATION BLOCK

8-2-SW-884 (FIG NO SW-2-2/4)

726085	A2-SWA-307A 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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726090	A2-SWG-308 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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8-2-SW-883 (FIG NO SW-2-2/4)

726100	A2-SWG-340 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-881 (FIG NO SW-2-2/4)

726110	A2-SWS-336 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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726130	A2-SWG-337 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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726140	A2-SWS-338 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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6-2-SW-876 (FIG NO SW-2-2/4)

726150	A2-SWA-373 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
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DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O		
		SEC. XI			O	G	T	
		CATGY	EXAM			R	E	H
		ITEM NO	METHOD			E	O	E
NUMBER	IDENTIFICATION			PROCEDURE		C	M	R
								REMARKS
								CALIBRATION BLOCK
<u>6-2-SW-896 (FIG NO SW-2-2/4)</u>								
726160	A2-SWR-393 RESTRAINT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-898 (FIG NO SW-2-2/4)</u>								
726170	A2-SWA-355 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-899 (FIG NO SW-2-2/4)</u>								
726180	A2-SWS-374 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-900 (FIG NO SW-2-2/4)</u>								
726190	A2-SWG-375 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726200	A2-SWG-339 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726210	A2-SWS-331 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-916 (FIG NO SW-2-2/4)</u>								
726220	A2-SWA-381 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

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REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>6-2-SW-918 (FIG NO SW-2-2/4)</u>							
726230	A2-SWR-394 RESTRAINT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-919 (FIG NO SW-2-2/4)</u>							
726240	A2-SWA-357 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
<u>6-2-SW-920 (FIG NO SW-2-2/4)</u>							
726250	A2-SWG-382 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726260	A2-SWG-350 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726270	A2-SWG-349 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726280	A2-SWG-342 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
726290	A2-SWG-341 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			M	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		O	G T
		ITEM NO	METHOD	PROCEDURE		R	E H
						E	O E
						C	H R
							REMARKS
							CALIBRATION BLOCK
<u>20-2-SW-P-1353 (FIG NO SW-2-2/28)</u>							
726400	2A-SWR-85	F-A	VT-3	S2SSISZZ00110	X		PERFORMED PRESERVICE EXAMINATION UNDER
	RESTRAINT	F1.30					W.O. #930918005.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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AUXILIARY FEEDWATER

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

21 AUXILIARY FEEDWATER PUMP

726480	2AFE4 SUPPORT	F-A F1.40	VT-3	S2SS1SZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
726490	2AFE4 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SS1SZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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AUXILIARY FEEDWATER

SUMMARY EXAMINATION AREA		ASME			N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

22 AUXILIARY FEEDWATER PUMP

726500	2AFE5	F-A	VT-3	S2S81S2Z0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.#
	SUPPORT	F1.40						930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
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COMPONENT COOLING

					N	O	
					O	G	T
					R	E	H
SUMMARY EXAMINATION AREA		CATGY	EXAM		E	O	E
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R
					REMARKS		
					CALIBRATION BLOCK		

23 COMPONENT COOLING PUMP

726580	2CCE4 SUPPORT	F-A F1.40	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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COMPONENT COOLING SURGE

726600	2CCE1 SUPPORT	F-A F1.40	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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726610	2CCE1 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER

SUMMARY EXAMINATION AREA		ASME			N	O		
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		O	G	T
		ITEM NO	METHOD	PROCEDURE		R	E	H
						E	O	E
						C	M	R
<u>22 SW PUMP STRAINER LEGS</u>								
726680	2SWE8 SUPPORT	F-A F1.40	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.		
<u>26 SW PUMP STRAINER LEGS</u>								
726760	2SWE12 SUPPORT	F-A F1.40	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.		
<u>23 SW PUMP SKIRT</u>								
726820	2SWE3 SUPPORT	F-A F1.40	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 93092803		
<u>25 SW PUMP SKIRT</u>								
726860	2SWE5 SUPPORT	F-A F1.40	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.		
726870	2SWE5 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 93092803		

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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AUXILIARY FEEDWATER SYSTEM

SUMMARY EXAMINATION AREA		ASME				N	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM		O	G	T
		ITEM NO	METHOD	PROCEDURE		R	E	H
						E	O	E
						C	M	R
<u>4-2-AF-156 (FIG NO AF-2-2/3)</u>								
726900	2-AFA-139 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
726910	2-AFA-139 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-99 (FIG NO AF-2-2/4)</u>								
726960	2-AFS-167 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
726970	2-AFS-167 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-109 (FIG NO AF-2-2/4)</u>								
727020	2-AFA-172 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
727030	2-AFA-172 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-130 (FIG NO AF-2-2/4)</u>								
727080	2-AFA-186 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -			VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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AUXILIARY FEEDWATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>4-2-AF-130 (FIG NO AF-2-2/4)</u>							
727090	2-AFA-186 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>3-2-AF-166 (FIG NO AF-2-2/3)</u>							
727140	2-AFA-215 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
727150	2-AFA-215 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-49 (FIG NO AF-2-3/3)</u>							
727200	24-AFWA-29 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
727210	24-AFWA-29 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-61 (FIG NO AF-2-3/4)</u>							
727260	23-AFWA-41 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
727270	23-AFWA-41 1A INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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AUXILIARY FEEDWATER SYSTEM

					N	O	
					O	G	T
					R	E	H
SUMMARY EXAMINATION AREA					E	O	E
					REMARKS		
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R
					CALIBRATION BLOCK		
-----					-----		

4-RD-2-AF-64RW (FIG NO AF-2-3/4)

727320	23-AFWA-46 ANCHOR	F-A F1.30	VT-3	S2SSISZZ00110	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
727330	23-AFWA-46 IA INTEGRAL ATTACHMENT	D-A D1.20	VT-3	S2SSISZZ00110	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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CONTAINMENT SPRAY SYSTEM

SUMMARY EXAMINATION AREA		ASME			M	O	
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	O	G	T
		ITEM NO	METHOD	PROCEDURE	R	E	H
					E	O	E
					C	M	R
							REMARKS
							CALIBRATION BLOCK

10-2-CS-34 (FIG NO CS-2-2/1)

729000	2-CSS-150 VAR.SUPPORT,TYP.F,SZ 9,CL- ,HL-	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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729010	2-CSS-150 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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12-2-CS-37 (FIG NO CS-2-2/1)

729058	2-CSG-154 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
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SAFETY INJECTION SYSTEM

					N	O	
					O	G	T
					R	E	H
SUMMARY EXAMINATION AREA					E	O	E
							REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	C	M	R
							CALIBRATION BLOCK

(FIG NO RH-2-2/6)

731120	2A-SIS-203 1A INTEGRAL ATTACHMENT	D-B 02.20	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
731130	2A-SIS-203 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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RESIDUAL HEAT REMOVAL SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>12-2-RH-45 (FIG NO RH-2-2/3)</u>							
731640	2-RHRA-22-29 1A INTEGRAL ATTACHMENT	D-B D2.20	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
731650	2-RHRA-22-29 SUPPORT	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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AUXILIARY FEEDWATER SYSTEM

SUMMARY EXAMINATION AREA		ASME			N	O	
		SEC. XI			O	G	T
		CATGY	EXAM		R	E	H
		ITEM NO	METHOD	PROCEDURE	E	O	E
NUMBER	IDENTIFICATION				C	M	R
							REMARKS
							CALIBRATION BLOCK
<u>4-2-AF-159</u>							
732400	2-AFG-125 GUIDE	F-A F1.30	VT-3	S2SS1SZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-129</u>							
732820	2-AFG-208 GUIDE	F-A F1.30	VT-3	S2SS1SZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-47</u>							
733540	24-AFWH-30 VAR.SUPPORT,TYP.A,SZ 7,CL- ,HL-	F-A F1.30	VT-3	S2SS1SZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.
<u>4-2-AF-69</u>							
733870	21-AFWG-47 GUIDE	F-A F1.30	VT-3	S2SS1SZ20011Q	X	-	VT-3 EXAM, WAS PERFORMED UNDER W.O.# 930928034.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME					
NUMBER	IDENTIFICATION	SEC. XI	CATGY	EXAM	PROCEDURE	M O	
		ITEM NO	METHOD			E O E	REMARKS
						C M R	**CALIBRATION BLOCK**
<u>(FIG NO SW-2-3/1)</u>							
800000	2P-SWA-WS06 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-048.
800003	2-MSWA-420 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800004	S2-MSWG-52 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800005	2-SWG-417 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800006	2-SWG-418 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800007	2-SWG-419 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800008	2-MSWG-21 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800009	2-MSWG-48 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X - -		VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.

DATE: 08/23/93
REVISION: 0

SALEM NUCLEAR POWER STATION UNIT 2
OUTAGE ISI EXAMINATION RESULTS (REV. 0)
SECOND INTERVAL, FIRST PERIOD, FIRST OUTAGE (1993)
CLASS 3 COMPLETED COMPONENTS

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SERVICE WATER SYSTEM

SUMMARY EXAMINATION AREA		ASME						
		SEC. XI						
		CATGY	EXAM					
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE				REMARKS
800010	2-MSWG-48A GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800011	2-MSWG-49 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800012	2-MSWG-50 GUIDE	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-047.
800013	A2-SWA-WS144 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
800014	A2-SWA-WS147 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
800015	A2-SWA-WS148 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.
800016	A2-SWA-WS149 ANCHOR	F-A F1.30	VT-3	S2SSISZZ0011Q	X	-	-	VT-3 EXAM, WAS PERFORMED UNDER CJP PS-92-060.