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## SAFETY INJECTION SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
264082	8-SJ-2115-5 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
264084	8-SJ-2115-6 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
264086	8-SJ-2115-7 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
264088	8-SJ-2115-8 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
264094	8-SJ-2115-9 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
264096	8-SJ-2115-10 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	C	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
264098	8-SJ-2115-11 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

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SAFETY INJECTION SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
264100	8-SJ-2115-12 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264102	8-SJ-2115-13 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264104	8-SJ-2115-14 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT. **8-SS-40-.330-44-SAM**
264106	8-SJ-2115-15 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264107	8-SJ-2115-15A PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264108	8-SJ-2115-15B PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264109	8-SJ-2115-16 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	6-SJ-2104 (REF. DWG. NO. B-59)															
264200	6-SJ-2104-1 REDUCER TO ELBOW	C-F-1 C5.11	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO UT FROM UPSTREAM SIDE DUE TO REDUCER CONFIGURATION. NO UT FROM DOWNSTREAM SIDE DUE TO ELBOW CURVATURE. **6-SS-160-.764-25-SAM**
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
264202	6-SJ-2104-2 ELBOW TO PIPE	C-F-1 C5.11	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO UT FROM UPSTREAM SIDE DUE TO ELBOW CURVATURE. **6-SS-160-.764-25-SAM**	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
264204	6-SJ-2104-3 PIPE TO SAFE-END	C-F-1 C5.11	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO UT FROM DOWNSTREAM SIDE DUE TO WELD 6-SJ-2104-4. **6-SS-160-.764-25-SAM**	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
264206	6-SJ-2104-4 SAFE-END TO NOZZLE	C-F-1 C5.11	PT UT	1	-	-	C	-	-	-	-	-	-	-	LIMITATION: (UT) EXAM LIMITED TO 37.5% OF CODE VOLUME DUE TO NO UT FROM UPSTREAM SIDE DUE TO WELD 6-SJ-2104-3. NO UT FROM DOWNSTREAM SIDE DUE TO NOZZLE CONFIGURATION. **6-SS-160-.764-25-SAM**	
				2	-	-	-	-	-	-	L	C	-	-		
				3	-	-	-	-	-	-	X	-	-	-		

01RF - W/O# 50009730 TO PERFORM NDE. (UT) EXAM LIMITED TO 37.5% OF CODE REQUIRED VOLUME DUE TO NOZZLE UPSTREAM AND ADJACENT WELD DOWNSTREAM.

99RF - MQS UNDER W.O.#50000402 TO PERFORM PT EXAM. THE UT EXAM WAS RESCHEDULED TO S1RFO#14. HEAVY PITTING OF C.S. BIT NOZZLE WAS FOUND BY VISUAL OBSERVATION (REF. NOT# 20005607).

## SAFETY INJECTION SYSTEM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
		ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	1	2	3	4	1	2	3	4	
	6-SJ-2103 (REF. DWG. NO. B-59)															
264216	6-SJ-2103-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO UT FROM UPSTREAM SIDE
	NOZZLE TO SAFE-END	C5.11	UT	2	-	-	-	-	-	-	-	-	-	-	-	DUE TO NOZZLE
				3	-	-	-	-	-	-	-	-	-	-	-	CONFIGURATION. NO UT
																FROM DOWNSTREAM SIDE DUE
																TO WELD 6-SJ-2103-2.
																**6-SS-160-.764-25-SAM**
264218	6-SJ-2103-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO UT FROM DOWNSTREAM
	SAFE-END TO ELBOW	C5.11	UT	2	-	-	-	-	-	-	-	-	-	-	-	SIDE DUE TO ELBOW
				3	-	-	-	-	-	-	-	-	-	-	-	CURVATURE.
																**6-SS-160-.764-25-SAM**
264220	6-SJ-2103-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO UT FROM UPSTREAM SIDE
	ELBOW TO REDUCER	C5.11	UT	2	-	-	-	-	-	-	-	-	-	-	-	DUE TO ELBOW CURVATURE.
				3	-	-	-	-	-	-	-	-	-	-	-	NO UT FROM DOWNSTREAM
																SIDE DUE TO REDUCER
																CONFIGURATION.
																**6-SS-160-.764-25-SAM**

92 - EXAMINED ALL STUDS.

95RF - PSI BASELINE PERFORMED PER S-97-077 / 960921040 (REPLACED #1 & #4 POSITION BOLTING).

CLASS 2 ALL STATUS COMPONENTS

## PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS  **CALIBRATION BLOCK**
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
	BOLTING (REF. DWG. NO. B-26)															
276000	13 MS 167 USS	C-D	UT	1	-	-	-	-	Y	C	-	-	-	-	-	SELECTED FOR MS-167
	UPPER SET STUDS ON	C4.40		2	C	-	-	-	-	P	-	-	-	-	-	VALVE GROUP PER TABLE
	LINE 34-MS-2131			3	X	-	-	-	-	-	-	-	-	-	-	IWC-2500-1, CATEGORY C-D, NOTE 2 [95A96]. **2.563-8-12-MSIV-82-SAM **
89 - EXAMINED 20 STUDS IN PLACE.																
95RF - PSI BASELINE PERFORMED PER S-95-164 / 950325019 (NO BOLTING WAS REPLACED). PSI BASELINE PERFORMED PER S-95-288 / 950325019 (NEW BOLTING). ALL 20 STUDS WERE REPLACED.																
276200	13 MS 167 LSS	C-D	UT	1	-	-	-	-	Y	-	-	-	-	C	-	NOT SELECTED PER
	LOWER SET STUDS ON	C4.40		2	K	-	-	-	-	-	-	-	-	-	-	CATEGORY C-D, NOTE 2
	LINE 34-MS-2131			3	-	-	-	-	-	-	-	-	-	-	-	[95A96]. **2.563-8-12-MSIV-82-SAM **
89 - EXAMINED 20 STUDS IN PLACE.																
BOLTING (REF. DWG. NO. B-25)																
277400	14 MS 167 USS	C-D	UT	1	-	-	-	-	-	-	-	-	-	C	-	NOT SELECTED PER
	UPPER SET STUDS ON	C4.40		2	-	K	-	-	-	P	-	-	-	-	-	CATEGORY C-D, NOTE 2
	LINE 34-MS-2141			3	-	-	-	-	-	-	-	-	-	-	-	[95A96]. **2.563-8-12-MSIV-82-SAM **
91 - EXAMINED ALL 20 STUDS IN PLACE. STUD LENGTH=13.5".																
95RF - 1) PSI BASELINE PERFORMED PER S-97-031 / 960921041 (REPLACED (8) STUDS # 1, 4, 5, 7, 8, 14, 17 & 18).																
277600	14 MS 167 LSS	C-D	UT	1	-	-	-	-	-	C	-	-	-	-	-	NOT SELECTED PER
	LOWER SET STUDS ON	C4.40		2	-	K	-	-	-	-	-	-	-	-	-	CATEGORY C-D, NOTE 2
	LINE 34-MS-2141			3	-	-	-	-	-	-	-	-	-	-	-	[95A96]. **2.563-8-12-MSIV-82-SAM **

91 - EXAMINED ALL 20 STUDS IN PLACE. STUD LENGTH=12.0".

## VALVES

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
	WELDED SUPPORT (REF. DWG. NO. )															
277900	12 MS 167 VS-1	C-C	MT	1	-	-	-	-	-	-	-	-	C	-	-	LIMITED EXAMINATION DUE
	VALVE SUPPORT AT 90	C3.40		2	-	-	-	-	C	-	-	-	-	-	-	TO PROXIMITY OF ADJACENT
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	LUG.
277940	12 MS 167 VS-1A	C-C	MT	1	-	-	-	-	-	-	-	-	C	-	-	LIMITED EXAMINATION DUE
	VALVE SUPPORT AT 90	C3.40		2	-	-	-	-	C	-	-	-	-	-	-	TO SUPPORT STRUCTURE.
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	
277960	12 MS 167 VS-1B	C-C	MT	1	-	-	-	-	-	-	-	-	C	-	-	LIMITED EXAMINATION DUE
	VALVE SUPPORT AT 90	C3.40		2	-	-	-	-	C	-	-	-	-	-	-	TO PROXIMITY OF ADJACENT
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	LUG.
92 -	LIMITED EXAM DUE TO SURROUNDING SUPPORT STRUCTURES. EXAMINED 64% OF THE REQUIRED AREA.															
278000	12 MS 167 VS-2	C-C	MT	1	-	C	-	-	-	-	-	-	-	-	-	
	VALVE SUPPORT AT 270	C3.40		2	-	-	-	-	C	-	-	-	-	-	-	
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	
278040	12 MS 167 VS-2A	C-C	MT	1	-	C	-	-	-	-	-	-	-	-	-	
	VALVE SUPPORT AT 270	C3.40		2	-	-	-	-	C	-	-	-	-	-	-	
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	
278060	12 MS 167 VS-2B	C-C	MT	1	-	C	-	-	-	-	-	-	-	-	-	
	VALVE SUPPORT AT 270	C3.40		2	-	-	-	-	C	-	-	-	-	-	-	
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	

## VALVES

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
	WELDED SUPPORT (REF. DWG. NO. B-26)															
278100	13 MS 167 VS-1	C-C	MT	1	-	-	-	-	-	C	-	-	-	-	-	
	VALVE SUPPORT AT 90	C3.40		2	C	-	-	-	-	-	-	-	-	-	-	
	DEG			3	X	-	-	-	-	-	-	-	-	-	-	
278140	13 MS 167 VS-1A	C-C	MT	1	-	-	-	-	-	C	-	-	-	-	-	LIMITED EXAMINATION DUE
	VALVE SUPPORT AT 90	C3.40		2	C	-	-	-	-	-	-	-	-	-	-	TO SUPPORT STRUCTURE.
	DEG			3	X	-	-	-	-	-	-	-	-	-	-	
89 -	LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE. EXAMINED 69% OF CODE REQUIRED AREA.															
278160	13 MS 167 VS-1B	C-C	MT	1	-	-	-	-	-	C	-	-	-	-	-	
	VALVE SUPPORT AT 90	C3.40		2	C	-	-	-	-	-	-	-	-	-	-	
	DEG			3	X	-	-	-	-	-	-	-	-	-	-	
278200	13 MS 167 VS-2	C-C	MT	1	-	-	-	-	-	-	-	-	-	C	-	
	VALVE SUPPORT AT 270	C3.40		2	C	-	-	-	-	-	-	-	-	-	-	
	DEG			3	X	-	-	-	-	-	-	-	-	-	-	
278240	13 MS 167 VS-2A	C-C	MT	1	-	-	-	-	-	-	-	-	-	C	-	LIMITED EXAMINATION DUE
	VALVE SUPPORT AT 270	C3.40		2	C	-	-	-	-	-	-	-	-	-	-	TO SUPPORT STRUCTURE.
	DEG			3	X	-	-	-	-	-	-	-	-	-	-	
89 -	LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE. EXAMINED 69% OF CODE REQUIRED AREA.															
278260	13 MS 167 VS-2B	C-C	MT	1	-	-	-	-	-	-	-	-	-	C	-	
	VALVE SUPPORT AT 270	C3.40		2	C	-	-	-	-	-	-	-	-	-	-	
	DEG			3	X	-	-	-	-	-	-	-	-	-	-	

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E				O U T A G E				O U T A G E				
				1	2	3	4	1	2	3	4	1	2	3	4	
	WELDED SUPPORT (REF. DWG. NO. B-25)															
278300	14 MS 167 VS-1	C-C	MT	1	-	-	-	-	C	-	-	-	-	-	-	
	VALVE SUPPORT AT 90	C3.40		2	-	-	-	-	-	-	-	C	-	-	-	
	DEG			3	-	-	-	-	-	-	-	X	-	-	-	
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE.															
278340	14 MS 167 VS-1A	C-C	MT	1	-	-	-	-	C	-	-	-	-	-	-	LIMITATION: EXAMINED (MT) 0% OF THE CODE REQUIRED SURFACE, DUE TO AN OBSTRUCTION FROM THE 14 MAIN STEAM HEADER PERMANENT SUPPORTS.
	VALVE SUPPORT AT 90	C3.40		2	-	-	-	-	-	-	-	C	-	-	-	
	DEG			3	-	-	-	-	-	-	-	X	-	-	-	
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE. LIMITATION: EXAMINED (MT) 0% OF THE CODE REQUIRED SURFACE, DUE TO AN OBSTRUCTION FROM THE 14 MAIN STEAM HEADER PERMANENT SUPPORTS.															
278360	14 MS 167 VS-1B	C-C	MT	1	-	-	-	-	C	-	-	-	-	-	-	
	VALVE SUPPORT AT 90	C3.40		2	-	-	-	-	-	-	-	C	-	-	-	
	DEG			3	-	-	-	-	-	-	-	X	-	-	-	
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE.															
278400	14 MS 167 VS-2	C-C	MT	1	-	-	-	-	-	-	-	-	C	-	-	
	VALVE SUPPORT AT 270	C3.40		2	-	-	-	-	-	-	-	C	-	-	-	
	DEG			3	-	-	-	-	-	-	-	X	-	-	-	
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE.															
278440	14 MS 167 VS-2A	C-C	MT	1	-	-	-	-	-	-	-	-	C	-	-	LIMITATION: EXAMINED (MT) 0% OF THE CODE REQUIRED SURFACE, DUE TO AN OBSTRUCTION FROM THE 14 MAIN STEAM HEADER PERMANENT SUPPORTS.
	VALVE SUPPORT AT 270	C3.40		2	-	-	-	-	-	-	-	C	-	-	-	
	DEG			3	-	-	-	-	-	-	-	X	-	-	-	
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE. LIMITATION: EXAMINED (MT) 0% OF THE CODE REQUIRED SURFACE, DUE TO AN OBSTRUCTION FROM THE 14 MAIN STEAM HEADER PERMANENT SUPPORTS.															

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE	FIRST				SECOND				THIRD				
		SEC. XI		PERIOD				PERIOD				PERIOD				
		CATEGORY														
		ITEM NO		METH												
O U T A G E																
1 2 3 4 1 2 3 4 1 2 3 4																
278460	14 MS 167 VS-2B	C-C	MT	1	-	-	-	-	-	-	-	-	C	-	-	
	VALVE SUPPORT AT 270	C3.40		2	-	-	-	-	-	-	-	-	C	-	-	
	DEG			3	-	-	-	-	-	-	-	-	X	-	-	

99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.

## SERVICE WATER SYSTEM

[illegible]

## SERVICE WATER SYSTEM

[illegible]

## SERVICE WATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	10-SW-2119 (REF. DWG. NO. B-110)															
279200	10-SW-2119-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	FLANGE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279210	10-SW-2119-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279220	10-SW-2119-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	ELBOW TO FLANGE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279230	10-SW-2119-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	FLANGE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279240	10-SW-2119-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279250	10-SW-2119-6	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279260	10-SW-2119-7	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO FLANGE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

## SERVICE WATER SYSTEM

[illegible]



DATE: 07/27/2001  
REVISION: 0

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
								O U T A G E								
				1	2	3	4	1	2	3	4	1	2	3	4	
	10-SW-2196 (REF. DWG. NO. B-111)															
279400	10-SW-2196-1 FLANGE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279410	10-SW-2196-2 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279420	10-SW-2196-3 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279430	10-SW-2196-4 ELBOW TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279440	10-SW-2196-5 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279450	10-SW-2196-6 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279460	10-SW-2196-7 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

## SERVICE WATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	10-SW-2141 (REF. DWG. NO. B-111)															
279500	10-SW-2141-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279510	10-SW-2141-2 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279520	10-SW-2141-3 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279530	10-SW-2141-4 FLANGE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279540	10-SW-2141-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279550	10-SW-2141-6 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
279560	10-SW-2141-7 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

## SERVICE WATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
279570	10-SW-2141-8 ELBOW TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
	10-SW-2183 (REF. DWG. NO. B-112)																
279600	10-SW-2183-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
279610	10-SW-2183-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
279620	10-SW-2183-3 ELBOW TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
279630	10-SW-2183-4 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
279640	10-SW-2183-5 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
279650	10-SW-2183-6 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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## SERVICE WATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
		SEC. XI														
		CATEGORY														
		ITEM NO	METH					O U T A G E								
				1	2	3	4	1	2	3	4	1	2	3	4	
	10-SW-2103 (REF. DWG. NO. B-113)															
279800	10-SW-2103-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,
	FLANGE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR
				3	-	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.
279810	10-SW-2103-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR
				3	-	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.
279820	10-SW-2103-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,
	ELBOW TO FLANGE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR
				3	-	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.
279830	10-SW-2103-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,
	FLANGE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR
				3	-	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.
279840	10-SW-2103-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,
	PIPE TO FLANGE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR
				3	-	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.
	10-SW-2198 (REF. DWG. NO. B-113)															
279900	10-SW-2198-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,
	FLANGE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR
				3	-	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
279910	10-SW-2198-2 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279920	10-SW-2198-3 FLANGE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279930	10-SW-2198-4 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279940	10-SW-2198-5 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279950	10-SW-2198-6 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
	8-CS-2132 (REF. DWG. NO. B-61)																
353000	8-CS-2132-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
	TEE TO VALVE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
353020	8-CS-2132-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
	VALVE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
353040	8-CS-2132-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. CPERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO DNSTREAM ELBOW. **8-SS-10-.140-24-SAM**	
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	C	-	-	-		
				3	-	-	-	-	-	-	-	X	-	-	-		
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO DNSTREAM ELBOW.																	
353060	8-CS-2132-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
	ELBOW TO TEE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
353080	8-CS-2132-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
	TEE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
353100	8-CS-2132-6	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

## CONTAINMENT SPRAY

[illegible]



## CONTAINMENT SPRAY

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
353260	8-CS-2132-14 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353280	8-CS-2132-15 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353300	8-CS-2132-16 ELBOW TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353310	8-CS-2132-16PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502880 (1C-CSA-020).
353320	8-CS-2132-17 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353340	8-CS-2132-18 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
353860	8-CS-2123-9 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
353880	8-CS-2123-10 PIPE TO ELBOW	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
353900	8-CS-2123-11 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
353910	8-CS-2123-11PS PIPE SUPPORT	C-C	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502505 (1A-CSA-139).
		C3.20		2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
353920	8-CS-2123-12 PIPE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
353940	8-CS-2123-13 PIPE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
353960	8-CS-2123-14 PIPE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**		
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				- - - - -				O U T A G E -				- - - - -						
				1	2	3	4	1	2	3	4	1	2	3	4			
353980	8-CS-2123-15 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354000	8-CS-2123-16 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354020	8-CS-2123-17 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354040	8-CS-2123-18 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354060	8-CS-2123-19 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354080	8-CS-2123-20 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354100	8-CS-2123-21 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
354540	8-CS-2123-42 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354560	8-CS-2123-43 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354580	8-CS-2123-44 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354600	8-CS-2123-44WPA1 WELDED PIPE ATTACHMENT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502610 (1A-CSA-148).
354620	8-CS-2123-45 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354640	8-CS-2123-46 VALVE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 64.4% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE CONFIGURATION. AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO DNSTREAM ELBOW. **8-SS-40-.330-44-SAM**

99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO DNSTREAM ELBOW. LIMITATION:  
EXAMINED (UT) 64.4% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE CONFIGURATION.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
354660	8-CS-2123-47 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO UPSTREAM ELBOW. **8-SS-10-.140-24-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO UPSTREAM ELBOW.																	
354680	8-CS-2123-48 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO DNSTREAM ELBOW. **8-SS-10-.140-24-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO DNSTREAM ELBOW.																	
354700	8-CS-2123-49 ELBOW TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354720	8-CS-2123-50 TEE TO CAP	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354740	8-CS-2123-51 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
354760	8-CS-2123-52 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354780	8-CS-2123-53 TEE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354800	8-CS-2123-54 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO UPSTREAM ELBOW. **8-SS-10-.140-24-SAM**
01RF - W/O# 50009730 TO PERFORM NDE. UT EXAM NOTED ROOT GEOMETRY INTERMITTENT FOR 360 DEGREES.																	
354820	8-CS-2123-55 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO DOWNSTREAM ELBOW. **8-SS-10-.140-24-SAM**
01RF - W/O# 50009730 TO PERFORM NDE. UT EXAM NOTED ROOT GEOMETRY INTERMITTENT FOR 360 DEGREES.																	
354840	8-CS-2123-56 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
354860	8-CS-2123-57 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354880	8-CS-2123-58 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354900	8-CS-2123-59 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354910	8-CS-2123-59PL PIPE LUG	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502635 (1C-CSG-074). NOT SELECTED.
354920	8-CS-2123-60 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354930	8-CS-2123-60PS-1 PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502800 (1P-CSA-PS44).
354940	8-CS-2123-61 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
355100	8-CS-2123-69 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355120	8-CS-2123-70 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355140	8-CS-2123-71 TEE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355200	8-CS-2122 (REF. DWG. NO. B-65) 8-CS-2122-1 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. **8-SS-40-.330-44-SAM**
99RF -	DUE TO EXAM RESTRICTIONS, SUM# 355280 REPLACES THIS EXAM.															
355220	8-CS-2122-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355240	8-CS-2122-3 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355260	8-CS-2122-4 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
355280	8-CS-2122-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO UPSTREAM ELBOW. **8-SS-10-.140-24-SAM**
				2	-	-	-	-	-	-	-	C	-	-	-		
				3	-	-	-	-	-	-	-	X	-	-	-		
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. THIS EXAM REPLACES SUM# 355200, DUE TO EXAM RESTRICTIONS. CODE CASE N-524 (LG SEAMS) APPLIES TO DNSTREAM ELBOW.																	
355300	8-CS-2122-6 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
8-CS-2114 (REF. DWG. NO. B-66)																	
355400	8-CS-2114-1 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT. **8-SS-40-.330-44-SAM**
				2	-	-	-	-	R	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
93 - THIS EXAM WAS REPLACED WITH SUMMARY #355480 DUE TO A SS SUPPORT SHIM INTERFERENCE.																	
355420	8-CS-2114-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT. **8-SS-40-.330-44-SAM**
				2	-	-	-	-	R	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
93 - THIS EXAM WAS REPLACED WITH SUMMARY #355500 DUE TO A SS SUPPORT SHIM INTERFERENCE.																	
355440	8-CS-2114-3 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. **8-SS-40-.330-44-SAM**
				2	-	-	-	-	C	-	-	-	-	-	-		
				3	-	-	-	-	X	-	-	-	-	-	-		

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**		
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				-----				O U T A G E -----				-----						
				1	2	3	4	1	2	3	4	1	2	3	4			
355460	8-CS-2114-3BC1 2" BRANCH CONNECTION	C-F-1 A-E<3/8	PT  UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355480	8-CS-2114-4 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION REQUIRED PER NRC RAI 11-9-88. **8-SS-10-.140-24-SAM**
93 -	W.O.# 931121035 TO PERFORM NDE. THIS EXAM REPLACES SUMMARY #355400, DUE TO A SUPPORT INTERFERENCE.																	
355500	8-CS-2114-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. **8-SS-10-.140-24-SAM**
93 -	W.O. #931121035 TO PERFORM NDE. THIS EXAM REPLACES SUMMARY #355420, DUE TO A SUPPORT INTERFERENCE.																	
355520	8-CS-2114-6 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355540	8-CS-2114-7 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355560	8-CS-2114-8 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355580	8-CS-2114-9 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.



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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				**CALIBRATION BLOCK**	
				1	2	3	4	1	2	3	4	1	2	3	4		
355590	8-CS-2114-9PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502125 (1A-CSA-140).
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355600	8-CS-2114-10 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355620	8-CS-2114-11 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355640	8-CS-2114-12 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355660	8-CS-2114-13 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355680	8-CS-2114-14 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355700	8-CS-2114-15 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				-				O U T A G E				-					
				1	2	3	4	1	2	3	4	1	2	3	4		
355860	8-CS-2114-23 ELBOW TO ELBOW	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355880	8-CS-2114-24 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355900	8-CS-2114-25 PIPE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355920	8-CS-2114-26 PIPE TO ELBOW	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355940	8-CS-2114 (REF. DWG. NO. B-67) 8-CS-2114-27 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355960	8-CS-2114-28 PIPE TO ELBOW	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
355980	8-CS-2114-29 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
356000	8-CS-2114-30 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
356020	8-CS-2114-31 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
356040	8-CS-2114-32 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
356060	8-CS-2114-33 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
356080	8-CS-2114-34 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
356100	8-CS-2114-35 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
356120	8-CS-2114-35WPA1 WELDED PIPE ATTACHMENT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502175 (1A-CSA-106).	
				2	-	-	-	-	-	-	-	-	C	-		-
				3	-	-	-	-	-	-	-	-	-	-		-

01RF - W/O# 50009730 TO PERFORM NDE.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
356280	8-CS-2114-42WPA1 WELDED PIPE ATTACHMENT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502230 (1A-CSA-149).
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
356300	8-CS-2114-43 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
356320	8-CS-2114-44 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
356340	8-CS-2114-45 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
356360	8-CS-2114-46 VALVE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 73.5% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE CONFIGURATION. AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO DNSTREAM TEE. **8-SS-40-.330-44-SAM**
				2	-	-	-	-	-	-	-	C	-	-	-	
				3	-	-	-	-	-	-	-	X	-	-	-	

99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO DNSTREAM TEE. LIMITATION:  
EXAMINED (UT) 73.5% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE CONFIGURATION.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
356380	8-CS-2114-47 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO UPSTREAM TEE. **8-SS-10-.140-24-SAM**
				2	-	-	-	-	-	-	-	C	-	-	-		
				3	-	-	-	-	-	-	-	X	-	-	-		
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO UPSTREAM TEE.																	
356400	8-CS-2114-48 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356420	8-CS-2114-49 ELBOW TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356440	8-CS-2114-50 ELBOW TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356460	8-CS-2114-51 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356480	8-CS-2114-52 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
356610	8-CS-2114-58PS	C-C	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502420
	PIPE TO PENETRATION	C3.20		2	-	-	-	-	-	-	-	-	-	-	-	-	(1P-CSA-PS43) .
				3	-	-	-	-	-	-	-	-	-	-	-		
356620	8-CS-2114-59	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
356640	8-CS-2114-60	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO VALVE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
356660	8-CS-2114-61	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	VALVE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
356680	8-CS-2114-62	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	ELBOW TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
356700	8-CS-2114-63	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
356720	8-CS-2114-64	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	ELBOW TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - -				O U T A G E -				- - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
356740	8-CS-2114-65 PIPE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356760	8-CS-2114-66 PIPE TO ELBOW	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356780	8-CS-2114-67 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356800	8-CS-2114-68 PIPE TO TEE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
356820	8-CS-2114-69 TEE TO VALVE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
		A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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		SEC. XI		- - - - -	O U T A G E -	- - - - -	
		CATEGORY ITEM NO		1 2 3 4	1 2 3 4	1 2 3 4	
	3-CV-2168 (REF. DWG. NO. B-69)						
357800	3-CV-2168-1 TEE TO PIPE	C-F-1 C5.21	PT UT	1 - - - 2 C - - 3 X - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**
357820	3-CV-2168-2 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1 - - - 2 - - - 3 - - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**
357840	3-CV-2168-3 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1 - - - 2 - - - 3 - - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**
357860	3-CV-2168-4 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1 - - - 2 - - - 3 - - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**
357880	3-CV-2168-5 ELBOW TO VALVE	C-F-1 C5.21	PT UT	1 - - - 2 - - - 3 - - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**
357900	3-CV-2168-6 VALVE TO REDUCER	C-F-1 C5.21	PT UT	1 - - - 2 - - - 3 - - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**
	3-CV-2166 (REF. DWG. NO. B-99)						
358000	3-CV-2166-1 VALVE TO PIPE	C-F-1 C5.21	PT UT	1 - - - 2 - - - 3 - - -	- - - - - - - - - - - -	- - - - - - - - - - - -	**3-SS-160-.451-30-SAM**

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
								O U T A G E								
				1	2	3	4	1	2	3	4	1	2	3	4	
358010	3-CV-2166-1A PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	A PERMANENT WELD MARKING IDENTIFICATION OF THIS WELD NEEDS TO BE PERFORMED (10/22/97) . **3-SS-160-.451-30-SAM**
95RF - PSI BASELINE PERFORMED PER 1EE-0152-1 / PS-95-093 / 951120163 (VALVE REPLACEMENT) .																
358020	3-CV-2166-2 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
3-CV-2163 (REF. DWG. NO. B-70)																
358200	3-CV-2163-1 REDUCER TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358220	3-CV-2163-2 TEE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358240	3-CV-2163-3 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358260	3-CV-2163-4 TEE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358280	3-CV-2163-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

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## INSPECTION INTERVAL

### PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
358300	3-CV-2163-6 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
<p>93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACES SUMMARY #365500, DUE TO ALARA CONCERNS. THE WELD WAS LOCATED IN THE SEAL WATER INJECTION FILTER ROOM.</p>																
358320	3-CV-2163-7 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
<p>93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACES SUMMARY #365520, DUE TO ALARA CONCERNS. THE WELD WAS LOCATED IN THE SEAL WATER INJECTION FILTER ROOM. THE UT45 INDICATION IS A GEOMETRIC REFLECTOR FROM THE WELD ROOT.</p>																
358340	3-CV-2163-8 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
<p>93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACES SUMMARY #368720, DUE TO ALARA CONCERNS. THE WELD WAS LOCATED IN THE SEAL WATER INJECTION FILTER ROOM.</p>																
358360	3-CV-2163-9 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
<p>358380 3-CV-2163-10 C-F-1 PT 1 - - - - - - - - - - - - - - -</p> <p>PIPE TO ELBOW C5.21 UT 2 - - - - - - - - - - - - - - - **3-SS-160-.451-30-SAM**</p> <p>3 - - - - - - - - - - - - - - -</p>																
<p>358400 3-CV-2163-11 C-F-1 PT 1 - - - - - - - - - - - - - - -</p> <p>ELBOW TO PIPE C5.21 UT 2 - - - - - - - - - - - - - - - **3-SS-160-.451-30-SAM**</p> <p>3 - - - - - - - - - - - - - - -</p>																
<p>358420 3-CV-2163-12 C-F-1 PT 1 - - - - - - - - - - - - - - -</p> <p>PIPE TO ELBOW C5.21 UT 2 - - - - - - - - - - - - - - - **3-SS-160-.451-30-SAM**</p> <p>3 - - - - - - - - - - - - - - -</p>																
<p>358440 3-CV-2163-13 C-F-1 PT 1 - - - - - - - - - - - - - - -</p> <p>ELBOW TO PIPE C5.21 UT 2 - - - - - - - - - - - - - - - **3-SS-160-.451-30-SAM**</p> <p>3 - - - - - - - - - - - - - - -</p>																

## CHEMICAL & VOLUME CONTROL

[illegible]

## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
358620	3-CV-2163-21BC1 2 1/4" BRANCH CONNECTION	C-F-1 C5.41	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358640	3-CV-2163-22 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358660	3-CV-2163-23 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358680	3-CV-2163-23BC1 2" BRANCH CONNECTION	C-F-1 C5.41	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358700	3-CV-2163-24 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358720	3-CV-2163-25 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358740	3-CV-2163-26 TEE TO CAP	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358760	3-CV-2163-27 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**



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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
358780	3-CV-2163-27BC1 2" BRANCH CONNECTION	C-F-1 C5.41	PT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
358800	3-CV-2163-28 PIPE TO TEE	C-F-1 C5.21	PT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
			UT	2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
358820	3-CV-2163-29 TEE TO REDUCER	C-F-1 C5.21	PT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
			UT	2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
358840	3-CV-2163-30 TEE TO CAP	C-F-1 C5.21	PT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
			UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
359000	3-CV-2160 (REF. DWG. NO. B-71) 3-CV-2160-1 PUMP TO FLANGE	C-F-1 C5.21	PT	1	-	-	-	-	-	-	-	-	-	-	-	PSEG AUGMENTED EXAM SCHEDULED PER WPT & JRO AGREEMENT. NOT SELECTED FOR SECTION XI. PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
			UT	2	-	-	-	-	R	-	-	-	-	-	-	
				3	Y	-	-	-	-	-	-	-	-	-	-	

93 - THIS EXAM WAS REPLACED WITH SUMMARY #359120, DUE TO A HIGH NUMBER OF EXAM LIMITATIONS.

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
359005	3-CV-2160-1A FLANGE TO PULSATION DAMPER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	ADDED IN 1988 PER DCP 1EC-2065. PSEG AUGMENTED EXAM SCHEDULED PER WPT & JRO AGREEMENT. NOT SELECTED FOR SECTION XI. PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	Y	-	-	-	-	-	-	-	-	-	-	-	
359010	3-CV-2160-1C PULSATION DAMPER TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	ADDED IN 1988 PER DCP 1EC-2065. PSEG AUGMENTED EXAM SCHEDULED PER WPT & JRO AGREEMENT. NOT SELECTED FOR SECTION XI. PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	Y	-	-	-	-	-	-	-	-	-	-	-	
359040	3-CV-2160-2R1 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	PSEG AUGMENTED EXAM SCHEDULED PER WPT & JRO AGREEMENT. NOT SELECTED FOR SECTION XI. PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	P	-	-	-	-	-	-	
				3	Y	-	-	-	-	-	-	-	-	-	-	-	

95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.

## CHEMICAL &amp; VOLUME CONTROL.

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
359080	3-CV-2160-4R1 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	PSEG AUGMENTED EXAM SCHEDULED PER WPT & JRO AGREEMENT. NOT SELECTED FOR SECTION XI. PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
93 - THIS EXAM WAS REPLACED WITH SUMMARY #359140, DUE TO A SUPPORT INTERFERENCE.																	
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																	
359100	3-CV-2160-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
93 - W.O.#931121035 TO PERFORM NDE. THE UT45 AND UT60 INDICATIONS ARE GEOMETRIC REFLECTORS FROM THE WELD ROOT.																	
359120	3-CV-2160-6R1 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
93 - W.O. #931121035 TO PERFORM NDE. THIS EXAM REPLACED SUMMARY #359000, DUE TO A HIGH NUMBER OF EXAM LIMITATIONS PRESENT. THE UT45 AND UT60 INDICATIONS ARE GEOMETRIC REFLECTORS FROM THE WELD ROOT.																	
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																	

## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
359130	3-CV-2160-6A PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																
359140	3-CV-2160-7 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
93 - W.O. #931121035 TO PERFORM NDE. THIS EXAM REPLACED SUMMARY #359080, DUE TO A SUPPORT INTERFERENCE.																
359160	3-CV-2160-8 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**
359180	3-CV-2160-9 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS PERMANENTLY TAGGED OUT OF SERVICE. HOWEVER, KEEP WELD IN LTP UNTIL DESIGN IS CHANGED TO CUT & CAP. **3-SS-160-.451-30-SAM**

## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS		
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				1	2	3	4	1	2	3	4	1	2	3	4			
359190	3-CV-2160-9A PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**CALIBRATION BLOCK**
				2	-	-	-	-	-	-	P	-	-	-	-	-	-	PORTION OF LINE IS
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	PERMANENTLY TAGGED OUT
																		OF SERVICE. HOWEVER,
																		KEEP WELD IN LTP UNTIL
																		DESIGN IS CHANGED TO CUT
																		& CAP.
																		**3-SS-160-.451-30-SAM**
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																		
359200	3-CV-2160-10R1 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS
				2	-	-	-	-	-	-	P	-	-	-	-	-	-	PERMANENTLY TAGGED OUT
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	OF SERVICE. HOWEVER,
																		KEEP WELD IN LTP UNTIL
																		DESIGN IS CHANGED TO CUT
																		& CAP.
																		**3-SS-160-.451-30-SAM**
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																		
359205	3-CV-2160-10A PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	PORTION OF LINE IS
				2	-	-	-	-	-	-	P	-	-	-	-	-	-	PERMANENTLY TAGGED OUT
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	OF SERVICE. HOWEVER,
																		KEEP WELD IN LTP UNTIL
																		DESIGN IS CHANGED TO CUT
																		& CAP.
																		**3-SS-160-.451-30-SAM**
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																		
359210	3-CV-2160-10B VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	P	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	
95RF - PSI BASELINE PERFORMED PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																		

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## INSPECTION INTERVAL

### PLAN STATUS

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
359660	3-CV-2160-33 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359680	3-CV-2160-34 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359700	3-CV-2160-35 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359720	3-CV-2160-36 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359740	3-CV-2160-37 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359760	3-CV-2160-38 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359780	3-CV-2160-39 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
359800	3-CV-2160-40 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	INSIDE SEAL WATER INJECTION FILTER ROOM. **3-SS-160-.451-30-SAM**
				2	-	-	-	-	R	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

93 - THIS WELD WAS REPLACED WITH SUMMARY #359840, DUE TO ALARA CONCERNS. THIS WELD WAS LOCATED INSIDE THE SEAL WATER INJECTION FILTER ROOM.

CLASS 2 ALL STATUS COMPONENTS

### PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
359820	3-CV-2160-41 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**CALIBRATION BLOCK** INSIDE THE SEAL WATER INJECTION FILTER ROOM. **3-SS-160-.451-30-SAM**
93 - THIS WELD WAS REPLACED WITH SUMMARY #359860, DUE TO ALARA CONCERNS. THIS WELD WAS LOCATED INSIDE THE SEAL WATER INJECTION FILTER ROOM.																
359840	3-CV-2160-42 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACED SUMMARY #359800, DUE TO ALARA CONCERNS. THE WELD WAS LOCATED INSIDE THE SEAL WATER INJECTION FILTER ROOM. THE UT45 INDICATION IS A GEOMETRIC INDICATION FROM THE WELD ROOT.																
359860	3-CV-2160-43 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACED SUMMARY #359820, DUE TO ALARA CONCERNS. THE WELD WAS LOCATED INSIDE THE SEAL WATER INJECTION FILTER ROOM. THE UT45 INDICATION IS A GEOMETRIC INDICATION FROM THE COUNTERBORE.																
359880	3-CV-2160-44 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACES SUMMARY #360000, DUE TO ALARA CONCERNS. THE WELD WAS LOCATED INSIDE THE SEAL WATER INJECTION FILTER ROOM. THE UT45 INDICATION IS A GEOMETRIC INDICATION FROM THE COUNTERBORE.																
359900	3-CV-2160-45 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
93 - ADDED TO THE SIRFO#11 OUTAGE EXAM PLAN BY MISTAKE.																
359920	3-CV-2160-46 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
93 - ADDED TO THE SIRFO#11 OUTAGE EXAM PLAN BY MISTAKE.																
359940	3-CV-2160-47 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

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## CHEMICAL & VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**		
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				- - - - -				O U T A G E - - - - -				- - - - -						
				1	2	3	4	1	2	3	4	1	2	3	4			
359960	3-CV-2160-48 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359980	3-CV-2160-49 TEE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360000	3-CV-2160-50 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	INSIDE THE SEAL WATER INJECTION FILTER ROOM. **3-SS-160-.451-30-SAM**
93 -	REPLACED W/359880, DUE TO ALARA.																	
360500	3-CV-2156-1 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 58.3% OF THE CODE REQUIRED VOLUME, DUE TO THE TEE CONFIGURATION. PERFORM TRANSVERSE & PARALLEL EXAMS ON ASSOCIATED LONG SEAMS WHICH APPLIES TO UPSTREAM TEE. **3-SS-160-.451-30-SAM**
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE. CODE CASE N-524 (LG SEAMS) APPLIES TO UPSTREAM TEE. LIMITATION: EXAMINED (UT) 58.3% OF THE CODE REQUIRED VOLUME, DUE TO THE TEE CONFIGURATION.																	
360520	3-CV-2156-2 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360540	3-CV-2156-3 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
360560	3-CV-2156-4 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360580	3-CV-2156-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360600	3-CV-2156-6 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360620	3-CV-2156-7 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360640	3-CV-2156-8 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360660	3-CV-2156-9 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
360680	3-CV-2156-10 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

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INSERVICE INSPECTION PROGRAM LONG TERM PLAN  
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CLASS 2 ALL STATUS COMPONENTS

## INSPECTION INTERVAL

### PLAN STATUS

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## PLAN STATUS

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
365060	2-CV-2187-4-R1 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-145-290-B-A IS ISI WELD # 2-CV-2187-4-R1
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-145-290-B-A IS ISI WELD # 2-CV-2187-4-R1																	
365080	2-CV-2187-5-R1 VALVE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-145-289-B-A IS ISI WELD # 2-CV-2187-5-R1
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-145-289-B-A IS ISI WELD # 2-CV-2187-5-R1																	
365100	2-CV-2187-6-R1 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110.. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-145-288-B-A IS ISI WELD # 2-CV-2187-6-R1
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110.. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-145-288-B-A IS ISI WELD # 2-CV-2187-6-R1																	

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
365120	2-CV-2187-7-R1 TEE TO REDCUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-144-285-B-A IS ISI WELD # 2-CV-2187-7-R1
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-144-285-B-A IS ISI WELD # 2-CV-2187-7-R1																	
365140	2-CV-2187-8-R1 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-144-284-B-A IS ISI WELD # 2-CV-2187-8-R1
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-144-284-B-A IS ISI WELD # 2-CV-2187-8-R1																	
365145	2-CV-2187-8-A PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-144-288-B IS ISI WELD # 2-CV-2187-8-A
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 980327224. AND CJP# S-01-110. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-144-288-B IS ISI WELD # 2-CV-2187-8-A																	





## CHEMICAL & VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		SEC. XI															
		CATEGORY ITEM NO															
				1	2	3	4	1	2	3	4	1	2	3	4		
2-CV-2186 (REF. DWG. NO. B-80)																	
365500	2-CV-2186-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	INSIDE THE SEAL WATER INJECTION FILTER ROOM.
	REDUCER TO PIPE	C5.30		2	-	-	-	-	R	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
93 -	THIS WELD WAS REPLACED WITH SUMMARY #358300, DUE TO ALARA. THIS WELD IS LOCATED IN THE SEAL WATER INJECTION FILTER ROOM.																
365520	2-CV-2186-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	INSIDE THE SEAL WATER INJECTION FILTER ROOM.
	PIPE TO ELBOW	C5.30		2	-	-	-	-	R	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
93 -	THIS WELD WAS REPLACED WITH SUMMARY #358320, DUE TO ALARA CONCERNS. THIS WELD IS LOCATED IN THE SEAL WATER INJECTION FILTER ROOM.																
365540	2-CV-2186-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	ELBOW TO PIPE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
365560	2-CV-2186-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO VALVE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
365580	2-CV-2186-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	VALVE TO PIPE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
365640	2-CV-2186-8	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO ELBOW	C5.30		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
365660	2-CV-2186-9	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	ELBOW TO PIPE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
365680	2-CV-2186-10	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO TEE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**			
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD							
		ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4				
365700	2-CV-2186-11 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365720	2-CV-2186-12 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365740	2-CV-2186-13 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365760	2-CV-2186-14 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365780	2-CV-2186-15 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365800	2-CV-2186-16 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365820	2-CV-2186-17 PIPE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		
365840	2-CV-2186-18 PIPE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-	-		

## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
365860	2-CV-2186-19 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
365880	2-CV-2186-20 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
365900	2-CV-2186-21 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
365920	2-CV-2186-22 COUPLING TO NOZZLE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	R	-	-	-	-	-	-	-
				3	-	-	-	-	X	-	-	-	-	-	-	-	-
93 -	THIS WELD WAS EXAMINED DURING SIRFO#10. WELD WAS TAKEN OUT OF THE SIRFO#11 EXAM PLAN.																
	2-CV-2170 (REF. DWG. NO. B-81)																
366000	2-CV-2170-1 REDUCER TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	C	-	-	-	-	-	-	-
				3	-	-	-	-	-	X	-	-	-	-	-	-	-
93 -	W.O.#931121035 TO PERFORM NDE.																
366020	2-CV-2170-2 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
366040	2-CV-2170-3 PIPE TO PENETRATION	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
366060	2-CV-2170-4 PENETRATION TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-

CLASS 2 ALL STATUS COMPONENTS

[illegible]

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## INSPECTION INTERVAL\_

## PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
		SEC. XI		O U T A G E												
		CATEGORY ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4	
	2-CV-2167 (REF. DWG. NO. B-91)															
366520	2-CV-2167-2 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	2-CV-2167 (REF. DWG. NO. B-90)															
366540	2-CV-2167-3 PIPE TO FLANGE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
	2-CV-2167 (REF. DWG. NO. B-91)															
366560	2-CV-2167-4 FLANGE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	2-CV-2167 (REF. DWG. NO. B-90)															
366580	2-CV-2167-5 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	2-CV-2167 (REF. DWG. NO. B-90)															
366600	2-CV-2167-6 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	2-CV-2167 (REF. DWG. NO. B-90)															
366620	2-CV-2167-7 PIPE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	
93 -	W.O.#931121035 TO PERFORM NDE.															

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## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				**CALIBRATION BLOCK**
				1	2	3	4	1	2	3	4	1	2	3	4	
	2-CV-2164 (REF. DWG. NO. B-90)															
368300	2-CV-2164-1 REDUCER TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	
93 -	W.O.#931121035 TO PERFORM NDE.															
	2-CV-2164 (REF. DWG. NO. B-91)															
368320	2-CV-2164-2 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
368340	2-CV-2164-3 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
368360	2-CV-2164-4 PIPE TO FLANGE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	2-CV-2164 (REF. DWG. NO. B-90)															
368380	2-CV-2164-5 FLANGE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	2-CV-2164 (REF. DWG. NO. B-91)															
368400	2-CV-2164-6 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
368420	2-CV-2164-7 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
368440	2-CV-2164-8 PIPE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
	2-CV-2162 (REF. DWG. NO. B-83)																
368500	2-CV-2162-1 FILTER TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
368520	2-CV-2162-2 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
368540	2-CV-2162-3 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
368560	2-CV-2162-4 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
368565	2-CV-2162-4-A PIPE TO COUPLANT	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	P	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
																	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-148-317-B IS ISI WELD # 2-CV-2162-4A																	

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
368570	2-CV-2162-4-B COUPLANT TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109.. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109.. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-148-316-B IS ISI WELD # 2-CV-2162-4-B																
368580	2-CV-2162-5-R1 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109.. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-148-312-B-A IS ISI WELD # 2-CV-2162-5-R1																
368600	2-CV-2162-6-R1 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109..CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-148-313-B-A IS ISI WELD # 2-CV-2162-6-R1																
368620	2-CV-2162-7-R1 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-149-316-B-A IS ISI WELD # 2-CV-2162-7-R1																



## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				**CALIBRATION BLOCK**	
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
368640	2-CV-2162-8-R1 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-149-317-B-A IS ISI WELD # 2-CV-2162-8-R1																	
368660	2-CV-2162-9-R1 VALVE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	P	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. A D CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-149-318-B-A IS ISI WELD # 2-CV-2162-9-R1																	
368680	2-CV-2162-10-R1 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	P	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-149-319-B-A IS ISI WELD # 2-CV-2162-10-R1																	
368700	2-CV-2162-11-R1 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	P	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI REQUIREMENTS. FIELD WELD # FW-1-CVC-149-320-B-A IS ISI WELD # 2-CV-2162-11-R1																	

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				-				O U T A G E				-					
				1	2	3	4	1	2	3	4	1	2	3	4		
369300	2-CV-2161-16 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
369320	2-CV-2161-17 PIPE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
369340	2-CV-2161-18 PIPE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
369360	2-CV-2161-19 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
369380	2-CV-2161-20 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	INSIDE THE SEAL WATER
				2	-	-	-	-	C	R	-	-	-	-	-	-	INJECTION FILTER ROOM.
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
91 -	CAN ONLY BE EXAMINED WHEN SEAL WATER INJECTION FILTER IS REMOVED.																
.....																	
93 -	THIS WELD WAS EXAMINED DURING SIRFO#10. THE WELD WAS TAKEN OUT OF THE SIRFO#11 EXAM PLAN.																
.....																	
369400	2-CV-2161-21 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
369420	2-CV-2161-22 COUPLING TO FILTER	C-F-1 C5.20	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	**2-SS-160-.330-39-SAM**
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
373600	2-CV-2135-6 PENETRATION TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
373620	2-CV-2135-7 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
373640	2-CV-2135-8 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
373660	2-CV-2135-9 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
373680	2-CV-2135-10 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
373700	2-CV-2135-11 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
373720	2-CV-2135-12 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	R	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-

99RF - THIS SUM# WAS REPLACED BY SUM# 366180, DUE TO WELD INACCESSIBILITY.



## CHEMICAL &amp; VOLUME CONTROL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	2-CV-2100 (REF. DWG. NO. B-90)															
374000	2-CV-2100-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	REDUCER TO PIPE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
374020	2-CV-2100-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	PIPE TO ELBOW	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
374040	2-CV-2100-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	ELBOW TO PIPE	C5.30		2	C	-	-	-	-	-	-	-	-	-	-	-
				3	X	-	-	-	-	-	-	-	-	-	-	-
374060	2-CV-2100-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	PIPE TO FLANGE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
374080	2-CV-2100-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	FLANGE TO PIPE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
374100	2-CV-2100-6	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	PIPE TO COUPLING	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
374120	2-CV-2100-7	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	COUPLING TO PIPE	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
374140	2-CV-2100-8	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	PIPE TO REDUCER	C5.30		2	-	-	-	-	-	-	-	C	-	-	-	-
				3	-	-	-	-	-	-	-	X	-	-	-	-

99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.

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## SAFETY INJECTION

[illegible]

REVISION: 0

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
374600	8-SJ-2116-6 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374620	8-SJ-2116-7 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374640	8-SJ-2116-8 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374660	8-SJ-2116-9 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374680	8-SJ-2116-10 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374700	8-SJ-2116-11 TEE TO REDUCER	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	8-SJ-2106 (REF. DWG. NO. B-92)															
375000	8-SJ-2106-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	VALVE TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
375020	8-SJ-2106-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
375040	8-SJ-2106-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	ELBOW TO REDUCER	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
375500	6-SJ-2126 (REF. DWG. NO. B-93)															NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	6-SJ-2126-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	TEE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
375520	6-SJ-2126-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	ELBOW TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
375540	6-SJ-2126-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	PIPE TO ELBOW	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
375560	6-SJ-2126-4 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375580	6-SJ-2126-5 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375600	6-SJ-2126-6 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375620	6-SJ-2126-7 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375640	6-SJ-2126-8 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375660	6-SJ-2126-9 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375680	6-SJ-2126-10 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

## SAFETY INJECTION

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CLASS 2 ALL STATUS COMPONENTS

### PLAN STATUS

[illegible]

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
375980	6-SJ-2126-25 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376000	6-SJ-2126-26 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376020	6-SJ-2126-27 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376040	6-SJ-2126-28 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376060	6-SJ-2126-29 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376080	6-SJ-2126-30 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376100	6-SJ-2126-31 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.



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## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
376120	6-SJ-2126-32 ELBOW TO REDUCER	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
376140	6-SJ-2126-33 REDUCER TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
376500	6-SJ-2122 (REF. DWG. NO. B-92) 6-SJ-2122-1 REDUCER TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
376520	6-SJ-2122-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
376540	6-SJ-2122-3 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
376560	6-SJ-2122-4 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.	
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

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## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	6-SJ-2119 (REF. DWG. NO. B-91)															
377000	6-SJ-2119-1 REDUCER TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
377020	6-SJ-2119-2 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
377040	6-SJ-2119-3 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
377060	6-SJ-2119-4 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
377080	6-SJ-2119-5 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
377100	6-SJ-2119-6 VALVE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
377120	6-SJ-2119-7 TEE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

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## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS													
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
					1	2	3	4	1	2	3	4	1	2	3	4	
377140	6-SJ-2119-8 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377160	6-SJ-2119-9 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377170	6-SJ-2119-9PS PIPE SUPPORT	C-C C3.20	PT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- C -	- - -	- - -	REF SUM# 507815 (1A-SIS-166). REF. DWG. 231510, TRUNNION T-166.
01RF - W/O# 50009730 TO PERFORM NDE.																	
377180	6-SJ-2119-10 ELBOW TO REDUCER	C-F-1 A-E<3/8	PT UT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377200	6-SJ-2119-11 REDUCER TO PUMP	C-F-1 A-E<3/8	PT UT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377500	6-SJ-2117 (REF. DWG. NO. B-93) TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377520	6-SJ-2117-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1 2 3	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

## SAFETY INJECTION

[illegible]

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
378100	6-SJ-2116-6 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378110	6-SJ-2116-6PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 507810 (1A-SIS-169). REF. DWG. 231510, TRUNNION T-169.
378120	6-SJ-2116-7 ELBOW TO REDUCER	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378140	6-SJ-2116-8 REDUCER TO PUMP	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
379800	4-SJ-2158 (REF. DWG. NO. B-59) 4-SJ-2158-1 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
379820	4-SJ-2158-2 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **

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## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
								O U T A G E								
				1	2	3	4	1	2	3	4	1	2	3	4	
	4-SJ-2150 (REF. DWG. NO. B-59)															
380000	4-SJ-2150-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	REDUCER TO PIPE	C5.21	UT	2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	
															**4-SS-160-.533-28-SAM-R **	
380020	4-SJ-2150-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO ELBOW	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
															**4-SS-160-.533-28-SAM-R **	
380040	4-SJ-2150-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	ELBOW TO PIPE	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
															**4-SS-160-.533-28-SAM-R **	
380060	4-SJ-2150-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO ELBOW	C5.21	UT	2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
															**4-SS-160-.533-28-SAM-R **	
380080	4-SJ-2150-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	ELBOW TO PIPE	C5.21	UT	2	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
															**4-SS-160-.533-28-SAM-R **	
380090	4-SJ-2150-5PS	C-C	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	PIPE SUPPORT	C3.20		2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
															REF SUM# 508150 (1P-SIH-008). REF DWG. 231512, LUG L-8.	
380100	4-SJ-2150-6	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO ELBOW	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
															**4-SS-160-.533-28-SAM-R **	

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## INSPECTION INTERVAL

### PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				-				O U T A G E				-				
				1	2	3	4	1	2	3	4	1	2	3	4	
380120	4-SJ-2150-7 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
380140	4-SJ-2150-8 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
380160	4-SJ-2150-9 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
380180	4-SJ-2150-10 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
380200	4-SJ-2150-11 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
380220	4-SJ-2150-12 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
380240	4-SJ-2150-13 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	X	-	-	-	-	-	-	-	

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
380260	4-SJ-2150-14 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	
92 -	PT EXAM REVEALED ONE CODE ALLOWABLE INDICATION. SEE CNF SAM1-5. REEXAMINATION AFTER WELD PREPARATION REVEALED NO RECORDABLE INDICATIONS. UT EXAM SUBSTITUTED WITH 4-SI-2150-13 DUE TO PERMANENT PIPE SUPPORT.																
380280	4-SJ-2150-15 VALVE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-4 **
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
	4-SJ-2140 (REF. DWG. NO. B-101)																
380800	4-SJ-2140-1 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
380820	4-SJ-2140-2 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
380840	4-SJ-2140-3 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
380860	4-SJ-2140-4 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
380880	4-SJ-2140-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	



CLASS 2 ALL STATUS COMPONENTS

INSPECTION INTERVAL				PLAN STATUS													
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
	4-SJ-2128 (REF. DWG. NO. B-98)																
382500	4-SJ-2128-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **	
	TEE TO REDUCER	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
382520	4-SJ-2128-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **	
	REDUCER TO VALVE	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
383000	4-SJ-2120 (REF. DWG. NO. B-99)																
	4-SJ-2120-1R1	C-G	PT	1	-	-	-	-	-	-	-	-	-	-	-		
	PUMP TO NOZZLE	C6.10		2	-	P	-	-	-	-	-	-	C	-	-		
			3	-	-	-	-	-	-	-	-	-	X	-			
01RF - W/O# 50009730 TO PERFORM NDE.																	
01 - BASELINE EXAMINATION. PERFORMED DURING UNIT 2 SPRING 1990 ISI.																	
383020	4-SJ-2120-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **	
	FLANGE TO PIPE	C5.21	UT	2	C	-	-	-	-	-	-	-	-	-	-		
				3	X	-	-	-	-	-	-	-	-	-	-		
383030	4-SJ-2120-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **	
	PIPE TO ELBOW	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
383040	4-SJ-2120-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **	
	ELBOW TO PIPE	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

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## INSPECTION INTERVAL\_\_\_\_\_

## PLAN STATUS

SUMMARY	EXAMINATION AREA	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
NUMBER	IDENTIFICATION			- - - - -	O U T A G E - - - - -	- - - - -	INSTRUCTIONS
				1 2 3 4	1 2 3 4	1 2 3 4	**CALIBRATION BLOCK**
383060	4-SJ-2120-6 PIPE TO PIPE	C-F-1 C5.21	PT UT	1 - - - - 2 - - - - 3 - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **
383080	4-SJ-2120-7 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1 - - - - 2 - - - - 3 - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **
383100	4-SJ-2120-8 ELBOW TO VALVE	C-F-1 C5.21	PT UT	1 - - - - 2 C - - - - 3 - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **
383120	4-SJ-2120-9 VALVE TO PIPE	C-F-1 C5.21	PT UT	1 - - - - 2 C - - - - 3 X - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **
383140	4-SJ-2120-10 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1 - - - - 2 - - - - 3 - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **
383160	4-SJ-2120-11 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1 - - - - 2 - - - - 3 - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **
383180	4-SJ-2120-12 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1 - - - - 2 - - - - 3 - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	  **4-SS-160-.533-28-SAM-R **

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
		SEC. XI														
		CATEGORY ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4	
383340	4-SJ-2120-20 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383360	4-SJ-2120-21 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383380	4-SJ-2120-22 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383400	4-SJ-2120-23 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383420	4-SJ-2120-24 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383430	4-SJ-2120-24PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	NOTE - WELDED ATTACHMENT COULD NOT BE LOCATED ON ISO CVC-1-2C, OR HANGER DETAIL DRAWING 229434.
383440	4-SJ-2120-25 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **

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99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.

CLASS 2 ALL STATUS COMPONENTS

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**		
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				1	2	3	4	1	2	3	4	1	2	3	4			
383860	4-SJ-2113-7 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																		
383870	4-SJ-2113-8 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383880	4-SJ-2113-9 ELBOW TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383890	4-SJ-2113-10 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383900	4-SJ-2113-11 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383910	4-SJ-2113-12 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383920	4-SJ-2113-13 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **

SALEM NUCLEAR GENERATING STATION UNIT 1  
INSERVICE INSPECTION PROGRAM LONG TERM PLAN  
CLASS 2 ALL STATUS COMPONENTS

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
383930	4-SJ-2113-14 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383940	4-SJ-2113-15 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
93 - W.O.#931121035 TO PERFORM NDE. LIMITATION: EXAM LIMITED TO 73%, DUE TO THE PROXIMITY OF THE CONCRETE STRUCTURE. THE UT45 INDICATION IS A GEOMETRIC INDICATION FROM THE WELD ROOT.																	
383950	4-SJ-2113-16 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383960	4-SJ-2113-17 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383970	4-SJ-2113-18 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
4-SJ-2113 (REF. DWG. NO. B-100)																	
384000	4-SJ-2113-19 TEE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
89 - LIMITED UT FROM THE UPSTREAM SIDE DUE TO TEE CONFIGURATION. EXAMINED 77% OF CODE REQUIRED VOLUME.																	
384020	4-SJ-2113-20 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **



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## SAFETY INJECTION

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## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
384180	4-SJ-2113-28 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384200	4-SJ-2113-29 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACED SUMMARY #384280, DUE TO HANGER INTERFERENCE. THE UT45 INDICATIONS ARE GEOMETRIC REFLECTORS FROM THE WELD ROOT.																	
384220	4-SJ-2113-30 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
93 - W.O. 931121035 TO PERFORM NDE. THIS WELD REPLACES SUMMARY #384300, DUE TO HANGER INTERFERENCE.																	
384240	4-SJ-2113-31 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
93 - W.O. #931121035 TO PERFORM NDE. THE UT45 INDICATION IS A GEOMETRIC REFLECTOR FROM THE WELD ROOT.																	
384260	4-SJ-2113-32 PIPE TO FLANGE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
93 - THIS WELD WAS REPLACED WITH SUMMARY #384200, DUE TO HANGER INTERFERENCE.																	
384300	4-SJ-2113-34 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	HANGER INTERFERENCE. **4-SS-160-.533-28-SAM-R **
93 - THIS WELD WAS REPLACED WITH SUMMARY #384220, DUE TO HANGER INTERFERENCE.																	

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SALEM NUCLEAR GENERATING STATION UNIT 1  
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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
384600	4-SJ-2113-49 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384620	4-SJ-2113-50 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384640	4-SJ-2113-51 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384660	4-SJ-2113-52 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384680	4-SJ-2113 (REF. DWG. NO. B-101) 4-SJ-2113-53 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384700	4-SJ-2113-54 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384720	4-SJ-2113-55 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
384740	4-SJ-2113-56 ELBOW TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
384760	4-SJ-2113-57 PIPE TO TEE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
384780	4-SJ-2113-58 TEE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
384800	4-SJ-2113-59 TEE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
384820	4-SJ-2113-60 PIPE TO VALVE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
384840	4-SJ-2113-61 VALVE TO PIPE	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
384860	4-SJ-2113-62 PIPE TO ELBOW	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
		C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
384880	4-SJ-2113-63 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384900	4-SJ-2113-64 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384920	4-SJ-2113-65 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384940	4-SJ-2113-66 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384960	4-SJ-2113-67 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 96.3% OF THE CODE REQUIRED VOLUME, DUE TO A BRANCH CONNECTION OBSTRUCTION. **4-SS-160-.533-28-SAM-R **
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE. LIMITATION: EXAMINED (UT) 96.3% OF THE CODE REQUIRED VOLUME, DUE TO A BRANCH CONNECTION OBSTRUCTION.																
384980	4-SJ-2113-68 PIPE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE.																

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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	3-SJ-2121 (REF. DWG. NO. B-99)															
385000	3-SJ-2121-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-28-SAM**
	REDUCER TO PIPE	C5.21	UT	2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
385020	3-SJ-2121-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 56.5% OF THE CODE REQUIRED VOLUME, DUE TO VALVE CONFIGURATION. **3-SS-160-.451-30-SAM**
	PIPE TO VALVE	C5.21	UT	2	-	-	-	-	-	-	-	C	-	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. LIMITATION: EXAMINED (UT) 56.5% OF THE CODE REQUIRED VOLUME, DUE TO VALVE CONFIGURATION.																
385040	3-SJ-2121-3R1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 0% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE TO VALVE WELD CONFIGURATION. **3-SS-160-.451-30-SAM**
	VALVE TO VALVE	C5.21	UT	2	-	-	-	-	-	P	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
95RF - PSI BASELINE PERFORMED PER 1EE-0152-1 / PS-95-093 / 951120163 (VALVE REPLACEMENT). LIMITATION: EXAMINED (UT) 0% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE TO VALVE WELD CONFIGURATION.																
385060	3-SJ-2121-4R1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 0% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE TO VALVE WELD CONFIGURATION. **3-SS-160-.451-30-SAM**
	VALVE TO VALVE	C5.21	UT	2	-	-	-	-	-	P	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
95RF - PSI BASELINE IAW 1EE-0152-1 / PS-95-093 / 951120163. PT INDICATIONS FND ON THE VLV BODY. AFTER SURFACE COND., A RE-PT WAS PERFORMED SAT. (AR# 970730122). LIMITATION: EXAM (UT) 0% OF THE CODE REQ. VOL., DUE TO THE VLV TO VLV WELD CONF.																



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INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	2-SJ-2126 (REF. DWG. NO. B-104)															
386500	2-SJ-2126-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	2" BRANCH CONNECTION	C5.41		2	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
386520	2-SJ-2126-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	PIPE TO VALVE	C5.30	UT	2	C	-	-	-	-	-	-	-	-	-	-	-
				3	X	-	-	-	-	-	-	-	-	-	-	-
386540	2-SJ-2126-3	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	VALVE TO PIPE	C5.30	UT	2	C	-	-	-	-	-	-	-	-	-	-	-
				3	X	-	-	-	-	-	-	-	-	-	-	-
386560	2-SJ-2126-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	PIPE TO ELBOW	C5.30		2	-	-	-	-	R	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
93 -	THE DCP WAS REVISED, WHICH DID NOT REPLACE THIS WELD.															
386580	2-SJ-2126-5	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	ELBOW TO REDUCER	C5.30		2	-	-	-	-	R	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
93 -	THE DCP WAS REVISED, WHICH DID NOT REPLACE THIS WELD.															
386600	2-SJ-2126-6R1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	REDUCER TO ORIFICE	C5.30		2	-	-	-	-	P	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
93 -	PSI BASELINE EXAMINATION WAS PERFORMED, DUE TO THE REPLACEMENT OF THIS WELD, PER DCP 1EC-3260. (REF. W.O. #930628119, ACT #5)															
386620	2-SJ-2126-7R1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-
	ORIFICE TO REDUCER	C5.30		2	-	-	-	-	P	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
93 -	PSI BASELINE EXAMINATION WAS PERFORMED, DUE TO THE REPLACEMENT OF THIS WELD, PER DCP 1EC-3260. (REF. W.O. #930628119, ACT #5)															

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## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		SEC. XI															
		CATEGORY ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4		
386640	2-SJ-2126-8 REDUCER TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	R	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
93 - THE DCP WAS REVISED, WHICH DID NOT REPLACE THE WELD.																	
386660	2-SJ-2126-9 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	R	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
93 - THE DCP WAS REVISED, WHICH DID NOT REPLACE THE WELD.																	
386680	2-SJ-2126-10 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
386700	2-SJ-2126-11 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
386720	2-SJ-2126-12 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
386740	2-SJ-2126-13 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
386760	2-SJ-2126-14 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
386780	2-SJ-2126-15 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
		ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
386800	2-SJ-2126-16 VALVE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
386820	2-SJ-2126-17 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
386840	2-SJ-2126-18 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
386860	2-SJ-2126-19 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
386880	2-SJ-2126-20 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
386900	2-SJ-2126-21 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
	2-SJ-2123 (REF. DWG. NO. B-105)																
387000	2-SJ-2123-1 REDUCING TEE TO PIPE	C-F-1 C5.30	PT UT	1	-	-	-	-	-	-	-	-	-	-	-		
				2	C	-	-	-	-	-	-	-	-	-	-		
				3	X	-	-	-	-	-	-	-	-	-	-		
387020	2-SJ-2123-2R1 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	WELD REPLACED UNDER CJP S-96-049/951004102.	
				2	-	-	-	-	-	P	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		

95RF - PSI BASELINE PERFORMED BY MQS PER S-96-049 / 951004102 (1CV137 VALVE REPLACEMENT).

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## INSPECTION INTERVAL

### PLAN STATUS

[illegible]

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
387200	2-SJ-2123-11 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
387220	2-SJ-2123-12 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
387240	2-SJ-2123-13 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
387260	2-SJ-2123-14 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
387280	2-SJ-2123-15 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	X	-	-	-	-	-	-	-	-
387300	2-SJ-2123-16 VALVE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
387320	2-SJ-2123-17 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	X	-	-	-	-	-	-	-	-
387340	2-SJ-2123-18 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-

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## SAFETY INJECTION

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## INSPECTION INTERVAL\_\_\_\_\_

### PLAN STATUS

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## SAFETY INJECTION

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## SAFETY INJECTION

INSPECTION INTERVAL_				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		SEC. XI															
		CATEGORY															
		ITEM NO															
				-	-	-	-	O	U	T	A	G	E	-	-	-	-
				1	2	3	4	1	2	3	4	1	2	3	4		
388280	2-SJ-2123-65	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
	PIPE TO REDUCER	C5.30		2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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## INSPECTION INTERVAL\_

## PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
		SEC. XI		- - - - -				O U T A G E - - - - -				- - - - -				
		CATEGORY ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4	
	6-PR-2111 (REF. DWG. NO. B-107)															
388500	6-PR-2111-1	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,	
	REDUCER TO PIPE	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR	
				3	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.	
388520	6-PR-2111-2	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,	
	PIPE TO PENETRATION	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR	
				3	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.	
388540	6-PR-2111-3	C-C	PT	1	-	-	-	-	-	-	-	-	-	-	REF SUM# 504925	
	PENETRATION TO PIPE	C3.20		2	-	-	-	-	-	-	-	-	-	-	(1P-PRA-PS60). REF.DWGS.	
				3	-	-	-	-	-	-	-	-	-	-	207499, DETAIL V &	
															210432, DETAIL L.	
388560	6-PR-2111-4	C-F-1	PT	1	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA,	
	PIPE TO REDUCER	A-E<3/8	UT	2	-	-	-	-	-	-	-	-	-	-	BUT INCLUDED FOR	
				3	-	-	-	-	-	-	-	-	-	-	CATEGORY WELD COUNT.	

CLASS 2 ALL STATUS COMPONENTS

### PLAN STATUS

[illegible]

## CONTAINMENT SPRAY SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
502145	1A-CSG-132 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502150	1A-CSG-130 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502155	1A-CSG-128 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502160	1A-CSG-126 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502165	1A-CSG-124 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502170	1A-CSS-104 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502175	1A-CSA-106 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 356120
				2	-	-	-	-	-	-	-	-	C	-	-	-	(8-CS-2114-35WPA1).
				3	-	-	-	-	-	-	-	-	-	C	-	-	
.....																	
01RF - W/O# 50009730 TO PERFORM NDE.																	
.....																	
502180	1A-CSG-108 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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## INSPECTION INTERVAL

## PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
502185	1A-CSG-110 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502190	1A-CSH-112 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502195	1A-CSH-114 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502200	1A-CSS-116 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502205	1A-CSG-118 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502210	1A-CSG-120 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502215	1A-CSG-122 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
502220	1A-CSG-102 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	



## CONTAINMENT SPRAY SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
502225	1A-CSS-100 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502230	1A-CSA-149 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 356280 (8-CS-2114-42WPA1). NOT SELECTED
CS1014 (REF. DWG. NO. CS-1-2C 01)																	
502235	1C-CSH-067 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	X	-	-	
01RF - 01RF - W/O# 50009730 TO PERFORM NDE.																	
502240	1C-CSG-067A GUIDE	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502245	1C-CSH-066 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502250	1C-CSH-065 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502255	1C-CSH-001 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502260	1C-CSG-003 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

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## INSPECTION INTERVAL\_

## PLAN STATUS

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95 - PSI BASELINE PERFORMED PER 1EC-3396-1 / PS-95-028 / 950606218 (MODIFIED).

[illegible]

<b>502480</b>	<b>1A-CSG-129</b>	<b>F-A</b>	<b>VT-3</b>	<b>1 - - - - - - - - - -</b>	<b>NOT SELECTED</b>
	<b>GUIDE</b>	<b>F1.20-N</b>		<b>2 - - - - - - - - - -</b>	
				<b>3 - - - - - - - - - -</b>	

[illegible]

<b>502490</b>	<b>1A-CSG-133</b>	<b>F-A</b>	<b>VT-3</b>	<b>1 - - - - - - - - - - NOT SELECTED</b>
	<b>GUIDE</b>	<b>F1.20-N</b>		<b>2 - - - - - - - - - -</b>
				<b>3 - - - - - - - - - -</b>

<b>502495</b>	<b>1A-CSG-135</b>	<b>F-A</b>	<b>VT-3</b>	<b>1 - - - - - - - - - NOT SELECTED</b>
	<b>GUIDE</b>	<b>F1.20-N</b>		<b>2 - - - - - P - - - -</b>
				<b>3 - - - - - - - - -</b>

502500	1A-CSG-137  GUIDE	F-A  F1.20-N	VT-3	1 - - - - - 2 - - - - - 3 - - - - -	NOT SELECTED
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## CONTAINMENT SPRAY SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
502505	1A-CSA-139 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 353910 (8-CS-2123-11PS). NOT SELECTED
95RF - PSI BASELINE PERFORMED PER IEC-3715-2 / PS-97-116 / 970815173 (HANGER MOD. PER ENGR'G RE-ANALYSIS).																	
502510	1A-CSG-141 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502515	1A-CSG-143 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502520	1A-CSG-145 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502525	1A-CSS-147 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502530	1A-CSG-127 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502535	1A-CSG-125 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502540	1A-CSG-123 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

## CONTAINMENT SPRAY SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
502545	1A-CSG-121 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502550	1A-CSG-119 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502555	1A-CSG-117 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502560	1A-CSS-115 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502565	1A-CSH-113 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502570	1A-CSH-111 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
502575	1A-CSG-109 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	P	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
95RF - PSI BASELINE PERFORMED PER 1EC-3715-2 / PS-97-116 / 970815173 (HANGER MOD. PER ENGR'G RE-ANALYSIS).																	
.....																	
502580	1A-CSG-107 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

## CONTAINMENT SPRAY SYSTEM

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## CONTAINMENT SPRAY SYSTEM

INSPECTION INTERVAL				PLAN STATUS														
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH		FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
					O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4			
502625	1C-CSH-068 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED	
				2	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-		
502630	1C-CSH-070 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED	
				2	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-		
502635	1C-CSG-074 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 354910	
				2	-	-	-	-	-	-	P	-	-	C	-	-	(8-CS-2123-59PL) . NOT	
				3	-	-	-	-	-	-	-	-	-	-	-	-	SELECTED	
01RF - 01RF - W/O# 50009730 TO PERFORM NDE.																		
95 - PSI BASELINE PERFORMED PER IEC-3396-1 / PS-95-028 / 950606218 (MODIFIED) .																		
502785	1P-CSH-069 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED	
				2	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-		
502790	1P-CSH-069A HANGER	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED	
				2	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-		
502800	1P-CSA-PS44 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 354930	
				2	-	-	-	-	-	-	-	-	-	-	-	-	(8-CS-2123-60PS-1) . NOT	
				3	-	-	-	-	-	-	-	-	-	-	-	-	SELECTED	
CS1030 (REF. DWG. NO. CS-1-2C 01)																		
502860	1C-CSG-071 HANGER	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED	
				2	-	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-	-		

## CONTAINMENT SPRAY SYSTEM

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## CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS			
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD							
				1	2	3	4	1	2	3	4	1	2	3	4				
	CV1100 (REF. DWG. NO. CV-1-4F 02)																		
502935	1P-CVCS-410	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	SUPPORT	F1.20-M		2	-	-	-	-	-	-	-	-	C	-	-	-			
				3	-	-	-	-	-	-	-	-	X	-	-	-			
01RF - W/O# 50009730 TO PERFORM NDE.																			
	CV1151 (REF. DWG. NO. CV-1-2A 02)																		
502980	1A-CVCG-503	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	GUIDE	F1.20-N		2	-	-	-	-	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-	-	-			
502985	1A-CVCS-502	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	SUPPORT	F1.20-M		2	C	-	-	-	-	-	-	-	-	-	-	-			
				3	X	-	-	-	-	-	-	-	-	-	-	-			
502990	1A-CVCG-504	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	GUIDE	F1.20-N		2	-	C	-	-	-	-	-	-	-	-	-	-			
				3	-	X	-	-	-	-	-	-	-	-	-	-			
502995	1A-CVCG-505	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	GUIDE	F1.20-N		2	-	-	-	-	C	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-	-	-			
503000	1A-CVCG-506	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	GUIDE	F1.20-N		2	-	-	-	-	C	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-	-	-			
503005	1A-CVCG-507	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	GUIDE	F1.20-N		2	-	-	-	-	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-	-	-			
503010	1A-CVCG-508	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-			
	GUIDE	F1.20-N		2	-	-	-	-	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-	-	-			



CLASS 2 ALL STATUS COMPONENTS

## CHEMICAL AND VOLUME CONTROL SYSTEM

[illegible]

## CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
503060	1P-CVCG-430A GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	X	-	-	-	-	-	-	-	-	-	-	
503065	1P-CVCG-430 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. DWG 232478, SHT 135A.
				2	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	X	-	-	
01RF - W/O# 50009730 TO PERFORM NDE.																	
503070	1P-CVCG-433 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	X	-	-	
01RF - W/O# 50009730 TO PERFORM NDE.																	
503075	1P-CVCH-434 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503080	1P-CVCH-435 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503085	1C-CVCS-388 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	
503090	1C-CVCS-369 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503095	1C-CVCS-366 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	X	-	-	
01RF - W/O# 50009730 TO PERFORM NDE.																	

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## CHEMICAL AND VOLUME CONTROL SYSTEM

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## CHEMICAL AND VOLUME CONTROL SYSTEM

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## CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
503180	1A-CVCA-488 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	C	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
CV1160 (REF. DWG. NO. CV-1-2C 02)																	
503185	1A-CVCA-454 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	C	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
503190	1A-CVCS-414 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
503195	1A-CVCS-417 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	X	-	-	-	-	-	-	-	-
503200	1A-CVCG-457 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
503205	1A-CVCS-402 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
503210	1A-CVCS-402A SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	-	-
				3	X	-	-	-	-	-	-	-	-	-	-	-	-
503215	1A-CVCR-343A VIBRATION DAMPER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	C	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-



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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
503290	1A-CVCG-498 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503295	1A-CVCS-499 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503300	1A-CVCS-500 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	X	-	-	
503305	1A-CVCS-501 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	
503310	1A-CVCG-491 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503315	1A-CVCS-490 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	X	-	-	
01RF - W/O# 50009730 TO PERFORM NDE.																	
CV1163 (REF. DWG. NO. CV-1-4F 02)																	
503320	1P-CVCS-404 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
503325	1P-CVCG-405 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	



## CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS  **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
		SEC. XI														
		CATEGORY														
		ITEM NO														
		METH														
				1	2	3	4	1	2	3	4	1	2	3	4	
503330	1P-CVCG-406	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-
	GUIDE	F1.20-N		2	-	-	-	-	-	-	-	-	C	-	-	-
				3	-	-	-	-	-	-	-	-	X	-	-	-

01RF - W/O# 50009730 TO PERFORM NDE.

CV1163 (REF. DWG. NO. CV-1-2B 02)

503335	1A-CVCS-487	F-A	VT-3	1 - - - - -
	SUPPORT	F1.20-M		2 - C - - - -
				3 - - - - -

CV1164 (REF. DWG. NO. CV-1-4F 02)

[illegible]

CV1167 (REF. DWG. NO. CV-1-4F 02)

[illegible][illegible]

CV1268 (REF. DWG. NO. CV-1-2C 02)

503900	1A-CVCS-422 SUPPORT	F-A F1.20-M	VT-3	1 - - - - - 2 - C - - - - 3 - - - - -
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PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
504095	1A-CVCH-423 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504100	1A-CVCH-407 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504105	1P-CVCS-421 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	SJ1123 (REF. DWG. NO. CV-1-2B 02)															
504110	1A-CVCG-409 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504115	1A-CVCS-431 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504120	1A-CVCS-429 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504125	1A-CVCG-465 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																
504130	1A-CVCS-432 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

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### CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
504135	1A-CVCS-436 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
SJ1123 (REF. DWG. NO. CV-1-2C 02)																	
504140	1A-CVCH-408 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
504145	1A-CVCS-424 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
504150	1A-CVCS-424A SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	C	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
504155	1A-CVCS-452 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
504160	1A-CVCA-456 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
SJ1123 (REF. DWG. NO. CV-1-2A 04)																	
504165	1A-CVCS-443 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
504170	1A-CVCG-460 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-

CLASS 2 ALL STATUS COMPONENTS

[illegible]

### CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				- - - - -				O U T A G E -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
504215	1A-CVCG-309 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
504220	1A-CVCG-310 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	C	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
504225	1A-CVCG-320 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	P	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
95RF - PSI BASELINE PERFORMED PER 1EC-3715-3 / PS-97-125 / 970815174 (HANGER MOD, TO ENGINEERING RE-ANALYSIS).																	
.....																	
504230	1A-CVCG-322 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
504235	1A-CVCA-321 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
SJ1126 (REF. DWG. NO. CV-1-2B 02)																	
.....																	
504240	1A-CVCS-408A SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	P	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																	
95RF - PSI BASELINE PERFORMED PER S-94-074 / 940426177 (REPLACEMENT OF BOLTING).																	
.....																	
504245	1A-CVCG-420 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-

CLASS 2 ALL STATUS COMPONENTS

## PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
MS1000 (REF. DWG. NO. MS-1-2 03)																
504255	1C-MSH-101	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 240100	
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	(30-MS-2111-4PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	8).	
95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909114 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
504260	1C-MSH-105	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522095	
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	(30-MS-2111-7PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	8).	
95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909127 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
MS1001 (REF. DWG. NO. MS-1-2 04)																
504265	1P-MSG-109	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 231300	
	GUIDE	F1.20-N		2	C	-	-	-	-	-	-	-	-	-	(32-MS-2111-2PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	12).	
504275	1P-MSA-PS01	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 231100	
	ANCHOR	F1.20-A		2	-	-	-	-	-	-	-	-	-	-	(32-MS-2111-2PS-1).	
				3	-	-	-	-	-	-	-	-	-	-		
MS1003 (REF. DWG. NO. MS-1-2 04)																
504280	1P-MSS-113	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 226800	
	SUPPORT	F1.20-M		2	-	C	-	-	-	-	-	-	-	-	(34-MS-2111-1PL-3 THRU	
				3	-	-	-	-	-	-	-	-	-	-	6) & SUM# 227200	
															(34-MS-2111-1PL-7 THRU	
															10). REF. DWG. 206518.	
504285	1P-MSS-117	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 227420	
	SUPPORT	F1.20-M		2	-	-	-	-	C	-	-	-	-	-	(34-MS-2111-1PL-13 THRU	
				3	-	-	-	-	-	-	-	-	-	-	16) & SUM# 227440	
															(34-MS-2111-1PL-17 THRU	
															20). REF. DWG. 206518.	



## MAIN STEAM SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
504290	1P-MSS-121 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOTE: ATTACHMENTS SHOWN ON HANGER DETAIL DRAWING FOR MS-167 VALVE APPEAR TO BE INTEGRALLY CAST PER REVIEW OF PSBP 135830.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
95RF - A-E EXAM PERFORMED DUE TO DISASSEMBLY AND RE-ASSEMBLY OF THE COMPONENT SUPPORT WITH NO REPAIR / REPLACEMENTS PERFORMED (REF. W.O.# 950325018-24).																
MS1013 (REF. DWG. NO. MS-1-4 01)																
504325	1-MSAG-153 GUIDE	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504330	1-MSAH-155 HANGER	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	COMPONENT IDENTIFIED AS 1-MSAS-155 PER DWG. 232475, SHEET 35; BUT AS 1-MSAH-155 PER ISO. MS-1-4, SHEET 1.
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504335	1-MSAS-105 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	
504340	1-MSAS-104 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730																
504350	1-MSAH-103 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	



## MAIN STEAM SYSTEM

INSPECTION INTERVAL				PLAN STATUS														
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**		
				-				O U T A G E				-						
				1	2	3	4	1	2	3	4	1	2	3	4			
504395	1A-MSAG-123 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 249950 (6-MS-2131-29APS-1 THRU 4).
504400	1A-MSAH-122 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
504405	1A-MSAG-121 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 249320 (6-MS-2131-25PS-1 THRU 8). REF. DWG. 207496, SHT.11.
504410	1A-MSAS-120 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
504415	1A-MSAS-119 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
504425	1P-MSAG-117 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
504430	1P-MSAS-116 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
504435	1A-MSAG-154 GUIDE	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	

## MAIN STEAM SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4		
MS1109 (REF. DWG. NO. MS-1-2 03)																	
504500	1C-MSH-102	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 237800
	SPRING CAN HANGER	F1.20-I		2	C	-	-	-	-	-	P	-	-	-	-	-	(30-MS-2121-4PL-1 THRU
			3	-	-	-	-	-	-	-	-	-	-	-	-	8).	
95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909121 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
-----																	
504505	1C-MSH-106	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522125
	SPRING CAN HANGER	F1.20-I		2	-	C	-	-	-	-	P	-	-	-	-	-	(30-MS-2121-7PL-1 THRU
			3	-	-	-	-	-	-	-	-	-	-	-	-	8).	
95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909121 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
-----																	
MS1110 (REF. DWG. NO. MS-1-2 03)																	
504510	1P-MSG-110	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 230100
	GUIDE	F1.20-N		2	-	-	-	-	C	-	-	-	-	-	-	-	(32-MS-2121-2PL-1 THRU
			3	-	-	-	-	-	-	-	-	-	-	-	-	12).	
-----																	
504515	1P-MSA-PS02	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 229900
	ANCHOR	F1.20-A		2	C	-	-	-	-	-	-	-	-	-	-	-	(32-MS-2121-2PS-1).
			3	X	-	-	-	-	-	-	-	-	-	-	-		
-----																	
MS1112 (REF. DWG. NO. MS-1-2 04)																	
504525	1P-MSS-114	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 225665
	SUPPORT	F1.20-M		2	-	-	-	-	C	-	-	-	-	-	-	-	(34-MS-2121-1PL-14 THRU
			3	-	-	-	-	-	-	-	-	-	-	-	-	17) & SUM# 225670	
																(34-MS-2121-1PL-18 THRU	
																	21). REF. DWG. 206518.
-----																	
504530	1P-MSS-118	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 225400
	SUPPORT	F1.20-M		2	-	-	-	-	-	-	-	-	-	-	-	-	(34-MS-2121-1PL-5 THRU
			3	-	-	-	-	-	-	-	-	-	-	-	-	8) & SUM# 225620	
																(34-MS-2121-1PL-9 THRU	
																	12). REF. DWG. 206518.

## MAIN STEAM SYSTEM

[illegible]

DATE: 07/27/2001  
REVISION: 0

SALEM NUCLEAR GENERATING STATION UNIT 1  
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MAIN STEAM SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
504585	1P-MSA-PS03 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 228800 (32-MS-2131-2PS-1).
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
MS1191 (REF. DWG. NO. MS-1-2 04)																
504595	1P-MSS-115 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 223400 (34-MS-2131-1PL-3 THRU 6) & SUM# 223800 (34-MS-2131-1PL-7 THRU 10). REF. DWG. 206518.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504600	1P-MSS-119 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 224020 (34-MS-2131-1PL-13 THRU 16) & SUM# 224040 (34-MS-2131-1PL-17 THRU 20). REF. DWG. 206518.
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504605	1P-MSS-123 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOTE: ATTACHMENTS SHOWN ON HANGER DETAIL DRAWING FOR MS-167 VALVE APPEAR TO BE INTEGRALLY CAST PER REVIEW OF PSBP 135830.
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504610	1P-MSH-123T HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	K	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

95RF - A-E EXAM PERFORMED DUE TO DISASSEMBLY AND RE-ASSEMBLY OF THE COMPONENT SUPPORT WITH NO REPAIR /  
REPLACEMENTS PERFORMED (REF. W.O.# 950325019-25). AR# 980330208 WAS WRITTEN ON LOOSE NUT.

## MAIN STEAM SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		ITEM NO		-	-	-	-	O	U	T	A	G	E	-	-		
				1	2	3	4	1	2	3	4	1	2	3	4		
	MS1209 (REF. DWG. NO. MS-1-4 01)																
504640	1-MSAH-110	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	HANGER	F1.20-E		2	-	-	-	-	C	-	-	-	-	-	-		
				3	-	-	-	-	X	-	-	-	-	-	-		
504645	1P-MSAH-109	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	HANGER	F1.20-E		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
504650	1A-MSAG-151	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	GUIDE	F1.20-E		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
504655	1P-MSAH-108	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	HANGER	F1.20-E		2	C	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
504660	1P-MSAH-107	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	HANGER	F1.20-I		2	C	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
	MS1266 (REF. DWG. NO. MS-1-2 03)																
504670	1C-MSH-104	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 233200	
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	-	(30-MS-2141-4PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	-	8).	
95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909126 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
504675	1C-MSH-108	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522185	
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	-	(30-MS-2141-7PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	-	8).	

95RF - A-E EXAM PERFORMED DUE TO DISASSEMBLY AND RE-ASSEMBLY OF THE COMPONENT SUPPORT WITH NO REPAIR /  
REPLACEMENTS PERFORMED (REF. W.O.# 960921041-23).



DATE: 07/27/2001  
 REVISION: 0

SALEM NUCLEAR GENERATING STATION UNIT 1  
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MAIN STEAM SYSTEM

		INSPECTION INTERVAL		PLAN STATUS													
		ASME		FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		SEC. XI															
SUMMARY	EXAMINATION AREA	CATEGORY	NDE	-				O U T A G E				-				INSTRUCTIONS	
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	4	1	2	3	4	1	2	3	4	**CALIBRATION BLOCK**	

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## PRESSURIZER RELIEF SYSTEM

[illegible]

SALEM NUCLEAR GENERATING STATION UNIT 1  
INSERVICE INSPECTION PROGRAM LONG TERM PLAN  
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## PRESSURIZER RELIEF SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				O U T A G E													
				1	2	3	4	1	2	3	4	1	2	3	4		
504780	1C-PRS-108 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504785	1C-PRS-109 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504790	1C-PRS-110 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	
.....																	
504795	1C-PRS-111 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504800	1C-PRH-112 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
PR1000 (REF. DWG. NO. RC-1-2A 01)																	
504805	1C-PRA-144 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 255000	
				2	-	-	-	-	-	-	-	-	C	-	-	(12-PR-2101-2PS-1 & 2) .	
				3	-	-	-	-	-	-	-	-	-	-	-	REF. DWGS. 238305 &	
																219157, DETAIL 8	
																(SECTION D-D) .	

01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.

### PRESSURIZER RELIEF SYSTEM

[illegible]

INSERVICE INSPECTION PROGRAM LONG TERM PLAN  
CLASS 2 ALL STATUS COMPONENTS

### PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
504850	1C-PRH-151 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504855	1C-PRH-152 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
PR1005 (REF. DWG. NO. RC-1-2A 01)																
504860	1C-PRG-024 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	R	P	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
93 -	DCP 1EC-3219-1, CJP #PS-93-052 & W.O. #930126150, WAS REVISED PER MCR #18. THIS MCR DELETED ALL CHANGES TO THIS GUIDE. NO PSI VT REQUIRED.															
95RF -	PSI BASELINE PERFORMED PER 1EC-3412-1 / PS-95-037 / 950823379 (MODIFIED SUPPORT).															
504865	1C-PRG-026 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	P	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
95RF -	PSI BASELINE PERFORMED PER 1EC-3412-1 / PS-95-037 / 950823379 (MODIFIED SUPPORT).															
504870	1C-PRH-155 SPRING CAN HANGER	F-A F1.20-H	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	P	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
95 -	1) PSI BASELINE PER 1EE-0102 / PS-95-012 / 950206127 (PART REPLACEMENT DURING FORCED OUTAGE 2/95). 2) PSI BASELINE PER 1EC-3412-1 / PS-95-037 / 950823379 (MOD. SUPT).															
504875	1C-PRH-156 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	P	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
504880	1C-PRG-2552 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	PREVIOUSLY IDENTIFIED AS
				2	-	-	-	-	-	P	-	-	-	-	-	1-PRG-D6X. REF. PSBP #
				3	-	-	-	-	-	-	-	-	-	-	-	301371.
95 -	1) PSI BASELINE PERFORMED PER 1EC-3404 / PS-95-010 / 950206095 (MODIFICATION PERFORMED IN FORCED OUTAGE ON 2/95). 2) PSI BASELINE PER 1EC-3412-1 / PS-95-037 / 950823379 (MODIFIED SUPPORT).															

## PRESSURIZER RELIEF SYSTEM

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## PRESSURIZER RELIEF SYSTEM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
		ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				1	2	3	4	1	2	3	4	1	2	3	4	
	PR1011 (REF. DWG. NO. RC-1-2B 02)															
504925	1P-PRA-PS60	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 388540
	ANCHOR	F1.20-A		2	-	-	-	-	-	-	-	-	-	-	-	(6-PR-2111-3). REF.DWGS.
				3	-	-	-	-	-	-	-	-	-	-	-	207499, DETAIL V & 210432, DETAIL L.

## RESIDUAL HEAT REMOVAL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				-	-	-	-	O	U	T	A	G	E	-	-		
				1	2	3	4	1	2	3	4	1	2	3	4		
RH1000 (REF. DWG. NO. RH-1-3B 02)																	
505510	1P-11RHH-009 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-			
505515	1P-11RHH-010 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	C	-	-	-	-	-	-	-	-	-			
				3	X	-	-	-	-	-	-	-	-	-			
505520	1P-11RHH-011 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	C	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-			
505525	1P-11RHG-012 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	C	-	-	-	-	-			
				3	-	-	-	-	X	-	-	-	-	-			
RH1000 (REF. DWG. NO. RH-1-3A 02)																	
505530	1C-11RHH-007 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	C	-	-	-	-	-			
				3	-	-	-	-	X	-	-	-	-	-			
505535	1C-11RHS-008 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-			
RH1000 (REF. DWG. NO. RH-1-1B 02)																	
505540	1A-12RHRA-031 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
				2	-	-	-	-	-	-	-	-	-	-			
				3	-	-	-	-	-	-	-	-	-	-			
REF. SUM# 263372 (14-RH-2112-24PC-1 & 2).																	



CLASS 2 ALL STATUS COMPONENTS

INSPECTION INTERVAL				PLAN STATUS														
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY	NDE		FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS	
		ITEM NO	METH		-	-	-	-	O	U	T	A	G	E	-	-		-
					1	-	-	-	-	-	-	-	-	-	-	-	-	
					2	-	-	-	-	-	-	-	-	-	-	-	-	
					3	-	-	-	-	-	-	-	-	-	-	-	-	
505555	1A-11RHRH-005	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
	HANGER	F1.20-I		2	-	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	-	X	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																		
RH1000 (REF. DWG. NO. RH-1-1A 02)																		
505560	1A-11RHRH-006	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
	HANGER	F1.20-I		2	-	-	-	-	C	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	
505565	1A-11RHRH-007	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263271
	HANGER	F1.20-I		2	-	-	-	-	-	-	-	-	-	-	-	-	-	(14-RH-2114-7PS) .
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	
RH1000 (REF. DWG. NO. RH-1-3A 02)																		
505570	1P-RHRA-PS09	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263328
	ANCHOR	F1.20-A		2	-	-	-	-	C	-	-	-	-	-	-	-	-	(14-RH-2112-7PS-1) .
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	
RH1001 (REF. DWG. NO. RH-1-1B 02)																		
505580	1A-12RHRH-005	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
	HANGER	F1.20-I		2	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	
RH1002 (REF. DWG. NO. RH-1-1A 02)																		
505585	1A-11RHGR-010	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
	GUIDE	F1.20-N		2	-	-	-	-	C	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	

SALEM NUCLEAR GENERATING STATION UNIT 1  
INSERVICE INSPECTION PROGRAM LONG TERM PLAN  
CLASS 2 ALL STATUS COMPONENTS

## RESIDUAL HEAT REMOVAL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				-				O U T A G E				-					
				1	2	3	4	1	2	3	4	1	2	3	4		
505590	1A-11RHRH-011 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	
505595	1A-11RHRH-013 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 263636
				2	-	-	-	-	-	-	-	-	-	-	-	-	(8-RH-2116-11PL-1 THRU
				3	-	-	-	-	-	-	-	-	-	-	-	-	4).
505600	1A-11RHRH-014 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
505605	1A-11RHRH-012 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263631
				2	-	-	-	-	-	-	-	-	-	-	-	-	(8-RH-2116-10PL-1 THRU
				3	-	-	-	-	-	-	-	-	-	-	-	-	4).
505610	1A-11RHRH-010 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	-	
	RH1003 (REF. DWG. NO. RH-1-1A 02)																
505615	1A-11RHRH-016 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
505620	1A-11RHRH-017 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
505625	1A-11RHRH-018 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	

## RESIDUAL HEAT REMOVAL SYSTEM

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## INSPECTION INTERVAL\_\_\_\_\_

## PLAN STATUS

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## RESIDUAL HEAT REMOVAL SYSTEM

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
505750	1A-11RHRA-009 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263292 (14-RH-2114-16PS-1 THRU 4).
505755	1A-RHRA-PS30 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263782 (14-SJ-2114-3PS-2).
93 -	W.O.#931121035 TO PERFORM NDE.															
RH1032 (REF. DWG. NO. RH-1-1A 02)																
505765	1A-11RHRH-021 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
505770	1A-11RHRA-026 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 264090 (8-SJ-2115-8PC-1 & 2). NOT SELECTED
RH1037 (REF. DWG. NO. RH-1-1A 02)																
505775	1A-11RHRH-022 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
505780	1A-12RHRS-044 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263693 (8-RH-2116-40PS-1 THRU 4).

## RESIDUAL HEAT REMOVAL SYSTEM

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### PLAN STATUS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
				- - - - -				O U T A G E - - - - -				- - - - -					
				1	2	3	4	1	2	3	4	1	2	3	4		
	RH1056 (REF. DWG. NO. RH-1-1B 02)																
505855	1A-12RHRS-033	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
	SUPPORT	F1.20-M		2	-	-	-	-	C	-	-	-	-	H	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																	
93 - RESCHEDULED TO SIRFO#13 (NEXT PERIOD).																	
505860	1A-12RHRH-034	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
	HANGER	F1.20-L		2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
RH1056 (REF. DWG. NO. RH-1-1A 02)																	
505870	1A-RHRA-PS31	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 263732
	ANCHOR	F1.20-A		2	-	-	-	-	-	-	-	-	-	-	-	-	(14-SJ-2124-3PS2).
				3	-	-	-	-	-	-	-	-	-	-	-	-	
RH1063 (REF. DWG. NO. RH-1-1A 02)																	
505875	1A-11RHRH-023	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
	HANGER	F1.20-L		2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
505880	1A-11RHRH-025	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
	HANGER	F1.20-L		2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
RH1065 (REF. DWG. NO. RH-1-3B 02)																	
505885	1P-13RHG-012	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263898
	GUIDE	F1.20-N		2	-	C	-	-	-	-	-	-	-	-	-	-	(12-SJ-2152-36PS-1 & 2).
				3	-	-	-	-	-	-	-	-	-	-	-	-	
505890	1P-13RRH-009	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
	HANGER	F1.20-I		2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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## INSPECTION INTERVAL

## PLAN STATUS

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## RESIDUAL HEAT REMOVAL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
505935	1A-12RHRH-047 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	C	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-
RH1065 (REF. DWG. NO. RH-1-3A 02)																
505945	1P-RHRA-PS16 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263904
				2	-	-	-	-	C	-	-	-	-	-	-	(12-SJ-2152-36PS-4).
				3	-	-	-	-	X	-	-	-	-	-	-	
RH1068 (REF. DWG. NO. RH-1-1B 02)																
505950	1A-12RHRA-025 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263468
				2	-	-	-	-	-	-	-	-	-	-	-	(8-RH-2153-3PS-1 THRU
				3	-	-	-	-	-	-	-	-	-	-	-	12). NOT SELECTED
RH1080 (REF. DWG. NO. RH-1-1B 02)																
505955	1A-12RHRH-026 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
RH1080 (REF. DWG. NO. RH-1-1B 02)																
505960	1A-11RHRH-004 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 263804
				2	C	-	-	-	-	-	-	-	-	-	-	(12-SJ-2169-3PL-1 THRU
				3	-	-	-	-	-	-	-	-	-	-	-	4).

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## FEEDWATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	BF1001 (REF. DWG. NO. SGF1-1B 01)															
506005	1C-11FWH-019	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220400	
	DOUBLE SPRING CAN	F1.20-I		2	-	-	-	C	-	P	-	-	-	-	(14-BF-2111-10PL-13 THRU	
	HANGER			3	-	-	-	-	-	-	-	-	-	-	20)	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506010	1C-11FWH-018	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220315	
	DOUBLE SPRING CAN	F1.20-I		2	C	-	-	-	-	P	-	-	-	-	(14-BF-2111-10PL-3 THRU	
	HANGER			3	-	-	-	-	-	-	-	-	-	-	10)	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506015	1C-11FWH-017	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-		
	SPRING CAN HANGER	F1.20-I		2	C	-	-	-	-	P	-	-	-	-		
				3	X	-	-	-	-	-	-	-	-	-		
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506020	1C-11FWH-016	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-		
	SPRING CAN HANGER	F1.20-I		2	C	-	-	-	-	P	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506025	1C-11FWG-015	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 218050 (IA	
	GUIDE	F1.20-N		2	-	C	-	-	-	-	-	-	-	-	14-BF-2111-3PL-1 THRU 8)	
				3	-	X	-	-	-	-	-	-	-	-		
506030	1P-FWA-PS05	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 218140 (IA	
	ANCHOR	F1.20-A		2	-	C	-	-	-	-	-	-	-	-	14-BF-2111-3PS-2)	
				3	-	-	-	-	-	-	-	-	-	-		
	BF1016 (REF. DWG. NO. SGF1-1B 02)															
506045	1C-12FWH-021	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 217610	
	SPRING CAN HANGER	F1.20-I		2	-	-	-	C	-	P	-	-	-	-	(14-BF-2121-11PL-11 THRU	
				3	-	-	-	-	-	-	-	-	-	-	18).	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620203 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																

## FEEDWATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS													
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
				1	2	3	4	1	2	3	4	1	2	3	4		
506050	1C-12FWH-020 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 217510 (14-BF-2121-11PL-1 THRU 8).	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620203 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506055	1C-12FWH-019 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 215900 (14-BF-2121-8PS-1 THRU 4).	
01RF - W/O# 50009730 TO PERFORM NDE.																	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620203 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506060	1C-12FWH-018 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 520005 (14-BF-2121-5PL-1 THRU 4).	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620203 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506065	1C-12FWG-017 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 214910 (14-BF-2121-3PL-1 THRU 8).	
506070	1P-FWA-PS06 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 215100 (14-BF-2121-3PS-2).	
BF1029 (REF. DWG. NO. SGF1-1B 03)																	
506085	1C-13FWH-024 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 212650 (14-BF-2131-16PL-11 THRU 18).	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620204 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506090	1C-13FWH-023 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 212150 (14-BF-2131-16PL-1 THRU 8).	

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## FEEDWATER SYSTEM

[illegible]

## FEEDWATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS													
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS **CALIBRATION BLOCK**	
		SEC. XI															
		CATEGORY ITEM NO		1	2	3	4	1	2	3	4	1	2	3	4		
	BF1043 (REF. DWG. NO. SGF1-1B 04)																
506140	1C-14FWH-025	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 210240	
	SPRING CAN HANGER	F1.20-I		2	P	-	-	-	-	P	-	-	C	-	-	(14-BF-2141-8PL-11 THRU	
				3	-	-	-	-	-	-	-	-	-	-	-	18).	
01RF - W/O# 50009730 TO PERFORM NDE.																	
89 - W.O.#890407007 TO PERFORM NDE.																	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506145	1C-14FWH-024	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 209200	
	SPRING CAN HANGER	F1.20-I		2	C	-	-	-	-	P	-	-	-	-	-	(14-BF-2141-8PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	-	8).	
95RF - PSI BASELINE PERFORMED BY 1-EA-1240-1 / PS-98-001 / 970620208 (S/G REPLACEMENT, MODIFIED SUPPORT).																	
506150	1C-14FWH-023	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	SPRING CAN HANGER	F1.20-I		2	-	C	-	-	-	P	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506155	1C-14FWH-022	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 208200	
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	C	-	P	-	-	-	-	(14-BF-2141-3PS1A THRU	
				3	-	-	-	-	-	-	-	-	-	-	-	1D).	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	
506160	1P-14FWG-021	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 207100	
	GUIDE	F1.20-N		2	-	-	-	-	C	-	-	-	-	-	-	(14-BF-2141-2PL-1 THRU	
				3	-	-	-	-	-	-	-	-	-	-	-	8).	
506165	1P-FWA-PS08	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 208000	
	ANCHOR	F1.20-A		2	-	C	-	-	-	-	-	-	-	-	-	(14-BF-2141-2PS-2).	
				3	-	X	-	-	-	-	-	-	-	-	-		

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## SAFETY INJECTION SYSTEM

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## SAFETY INJECTION SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				1	2	3	4	1	2	3	4	1	2	3	4		
507805	1A-SIA-164 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 374510 (8-SJ-2116-1PS).
				2	-	P	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
91 - PSI PER CJP P91-009.																	
SJ1016 (REF. DWG. NO. RH-1-2B 02)																	
507810	1A-SIS-169 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 378110 (6-SJ-2116-6PS).
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
SJ1019 (REF. DWG. NO. RH-1-2B 02)																	
507815	1A-SIS-166 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 377170 (6-SJ-2119-9PS).
				2	-	-	-	-	-	-	-	-	C	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																	
507820	1A-SIS-167 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
SJ1026 (REF. DWG. NO. RH-1-2B 02)																	
507825	1A-SIG-268 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
SJ1027 (REF. DWG. NO. RH-1-2B 02)																	
507830	1A-SIG-196 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
SJ1028 (REF. DWG. NO. RH-1-2B 02)																	
507835	1A-SIG-195 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

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## PLAN STATUS

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## SAFETY INJECTION SYSTEM

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## SAFETY INJECTION SYSTEM

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## SAFETY INJECTION SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
SJ1140 (REF. DWG. NO. RH-1-3B 02)																
508130	1P-SIS-011 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
01RF - W/O# 50009730 TO PERFORM NDE.																
508135	1P-SIS-012 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
SJ1150 (REF. DWG. NO. RH-1-3B 02)																
508140	1P-SIS-006 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	
508145	1P-SIG-016 GUIDE	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
508150	1P-SIH-008 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 380090
				2	-	-	-	-	C	-	-	-	-	-	-	(4-SJ-2150-5PS) .
				3	-	-	-	-	-	-	-	-	-	-	-	
SJ1158 (REF. DWG. NO. RH-1-3B 02)																
508155	1P-SIS-007 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

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### SERVICE WATER SYSTEM

[illegible]



INSERVICE INSPECTION PROGRAM LONG TERM PLAN  
CLASS 2 ALL STATUS COMPONENTS

[illegible]

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### SERVICE WATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
508705	1P-12SWH-032	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
	HANGER	F1.20-I		2	P	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

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## CONTAINMENT SPRAY

[illegible]

## RESIDUAL HEAT REMOVAL

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
		SEC. XI														
		CATEGORY						O U T A G E								
ITEM NO	METH	1	2	3	4	1	2	3	4	1	2	3	4			
VESSEL AND PUMP SUPPORTS (REF. DWG. NO. )																
510880	#11 RHR HEAT EXCHANGER SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM#S 205170 (11-RHRHEX-1VS) & 205180 (11-RHRHEX-2VS)	
		F1.40-K		2	-	-	-	-	-	-	-	-	C	-		-
				3	-	-	-	-	-	-	-	-	X	-		-
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																
510885	#12 RHR HEAT EXCHANGER SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	NOT SELECTED REF. SUM#S 205240 (12-RHRHEX-1VS) & 205250 (12-RHRHEX-2VS)	
		F1.40-K		2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		-
510890	#11 RHR PUMP SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	NOT SELECTED	
		F1.40-K		2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		-
510895	#12 RHR PUMP SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-		
		F1.40-K		2	-	-	-	-	-	-	-	-	C	-		-
				3	-	-	-	-	-	-	-	-	X	-		-

01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.

## SAFETY INJECTION

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
		SEC. XI														
		CATEGORY														
		ITEM NO	METH					O U T A G E								
				1	2	3	4	1	2	3	4	1	2	3	4	
VESSEL AND PUMP SUPPORTS (REF. DWG. NO. )																
510900	BORON INJECTION TANK SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	2/1/2 EXAM COMPLETED
		F1.40-K		2	-	C	-	-	-	-	-	-	-	-	-	UNDER W.O.#
				3	-	X	-	-	-	-	-	-	-	-	-	901120026-81.
.....																
510905	#11 SAFETY INJECTION PUMP SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
		F1.40-K		2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
.....																
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																
.....																
510910	#12 SAFETY INJECTION PUMP SUPPORT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED, MULTIPLE
		F1.40-K		2	-	-	-	-	-	-	-	-	-	-	-	COMPONENT PER N-491-1,
				3	-	-	-	-	-	-	-	-	-	-	-	TABLE -2500-1, NOTE 3.

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## REGENERATIVE HEAT EXCHANGER

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		ITEM NO		-	-	-	-	-	O	U	T	A	G	E	-		
				1	2	3	4	1	2	3	4	1	2	3	4		
VESSEL SUPPORTS (REF. DWG. NO. B-7)																	
510990	1-RHE-3VS-5A1 SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	COMP_ID WAS	
				2	-	-	-	-	-	-	-	-	C	-	1-RHE-3VS-SA1. CORRECTED		
				3	-	-	-	-	-	-	-	-	X	-	BY EJM ON 06/08/2001.		
01RF - W/O# 50009730 TO PERFORM NDE.																	
511000	1-RHE-7VS-5B1 SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	COMP_ID WAS	
				2	-	-	-	-	-	-	-	-	C	-	1-RHE-7VS-SB1. CORRECTED		
				3	-	-	-	-	-	-	-	-	X	-	BY EJM ON 06/08/2001.		
01RF - W/O# 50009730 TO PERFORM NDE.																	
511010	1-RHE-12VS-5C1 SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	COMP_ID WAS	
				2	-	-	-	-	-	-	-	-	C	-	1-RHE-12VS-SC1.		
				3	-	-	-	-	-	-	-	-	X	-	CORRECTED BY EJM ON 06/08/2001.		

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## PRESSURIZER RELIEF SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
		ITEM NO		-	-	-	-	O	U	T	A	G	E	-	-		
				1	2	3	4	1	2	3	4	1	2	3	4		
	(REF. DWG. NO. )																
511020	1C-PRH-2732	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
95RF - 1) PSI BASELINE PERFORMED PER 1EC-3412-1 / PS-95-037 / 950823379 (ADDED A NEW SUPPORT).																	
511030	1C-PRH-2733	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	CONSTANT SPRING CAN	F1.20-H		2	-	-	-	-	-	P	-	-	C	-	-		
	HANGER			3	-	-	-	-	-	-	-	-	X	-	-		
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																	
95RF - 1) PSI BASELINE PERFORMED PER 1EC-3412-1 / PS-95-037 / 950823379 (ADDED A NEW SUPPORT).																	

## FEEDWATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				- - - - -				O U T A G E - - - - -				- - - - -				
				1	2	3	4	1	2	3	4	1	2	3	4	
BF (REF. DWG. NO. SGF1-1B 01)																
511110	FWH-11-3061	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT =
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	-	5399 LBS., COLD = 6269
				3	-	-	-	-	-	-	-	-	-	-	-	LBS.
95RF - PSI BASELINE PERFORMED BY RNI EWP# 1-EA-1240-11 (S/G REPLACEMENT, NEW SUPPORT). 2) PSE&G TO PERFORM VT-3 AFTER TRAVEL STOPS ARE REMOVED AND SPRINGS ARE ADJUSTED AFTER FILLING FW LINES. REF. AR# 970620106.																
511115	FWG-11-3065	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220380
	GUIDE	F1.20-N		2	-	-	-	-	-	P	-	-	-	-	-	(14-BF-2111-10PL11 THRU
				3	-	-	-	-	-	-	-	-	-	-	-	12). NOTE: A PORTION OF
ABANDONED RESTRAINT																
11FWR-3 WAS REUSED FOR																
THIS GUIDE.																
95RF - PSI BASELINE PERFORMED PER 1-EA-1240-1 / PS-98-002 / 970525116 (S/G REPLACEMENT, NEW / MODIFIED SUPPORT).																
511120	FWH-12-3062	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT =
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	-	4766 LBS., COLD = 5636
				3	-	-	-	-	-	-	-	-	-	-	-	LBS.
95RF - 1) PSI BASELINE PERFORMED BY RNI EWP# 1-EA-1240-12 (S/G REPLACEMENT, NEW SUPPORT). 2) PSE&G TO PERFORM VT-3 AFTER TRAVEL STOPS ARE REMOVED AND SPRINGS ARE ADJUSTED AFTER FILLING FW LINES. REF. AR# 970620203.																
BF1029 (REF. DWG. NO. SGF1-1B 03)																
511125	FWH-13-3063	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT=
	SPRING CAN HANGER	F1.20-I		2	-	-	-	-	-	P	-	-	-	-	-	6587 LBS., COLD= 7744
				3	-	-	-	-	-	-	-	-	-	-	-	LBS.
95RF - 1) PSI BASELINE PERFORMED BY RNI EWP# 1-EA-1240-13 (S/G REPLACEMENT, NEW SUPPORT). 2) PSE&G TO PERFORM VT-3 AFTER TRAVEL STOPS ARE REMOVED AND SPRINGS ARE ADJUSTED AFTER FILLING FW LINES. REF. AR# 970620204.																
BF (REF. DWG. NO. SGF1-1B 03)																
511130	FWG-13-3067	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 212550
	GUIDE	F1.20-N		2	-	-	-	-	-	P	-	-	-	-	-	(14-BF-2131-16PL-9 &
				3	-	-	-	-	-	-	-	-	-	-	-	10).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / PS-98-003 / 970526071 (S/G REPLACEMENT, NEW SUPPORT WHICH WAS MODIFIED IAW THIS CJP).																



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## PLAN STATUS

95RF - PSI BASELINE PERFORMED PER 1-EA-1240-1 / PS-98-002 / 970525067 (S/G REPLACEMENT, NEW / MODIFIED SUPPORT).

CLASS 2 ALL STATUS COMPONENTS

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## INSPECTION INTERVAL\_\_\_\_\_

## PLAN STATUS

[illegible]

## FEEDWATER SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				-				O U T A G E				-				
				1	2	3	4	1	2	3	4	1	2	3	4	
	BF1016 (REF. DWG. NO. B-12)															
520005	14-BF-2121-5PL-1 THRU 4 PIPE LUGS	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 506060 (1C-12FWH-018).	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
	14-BF-2131 (REF. DWG. NO. B-11)															
520565	14-BF-2131-18PS PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	WELDED ATTACHMENT ASSOCIATED WITH 13-FWR-3 (NOT IWF).	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
	14-BF-2141 (REF. DWG. NO. B-10)															
520575	14-BF-2141-5PS PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	WELDED ATTACHMENT ASSOCIATED WITH 14FWLS-6 (NOT IWF).	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		
	14-BF-2141-11PS	C-C	MT													
520585	14-BF-2141-11PS PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	WELDED ATTACHMENT ASSOCIATED WITH 14-FWR-1 (NOT IWF).	
				2	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-		

CLASS 2 ALL STATUS COMPONENTS

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## CHEMICAL AND VOLUME CONTROL SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**		
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD						
				1	2	3	4	1	2	3	4	1	2	3	4			
521610	1A-CVCH-435 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
521620	1A-CVCS-446 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
521630	1A-CVCG-447 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
521640	1A-CVCA-455 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CV1084 (REF. DWG. NO. CV-1-2C 02)																	
521650	1A-CVCH-479 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
521660	1A-CVCG-480 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CV1084 (REF. DWG. NO. CV-1-2A 02)																	
521670	1A-CVCG-481 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-

## CHEMICAL AND VOLUME CONTROL SYSTEM

[illegible]

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## CHEMICAL AND VOLUME CONTROL SYSTEM

[illegible]



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## RESIDUAL HEAT REMOVAL SYSTEM

INSPECTION INTERVAL				PLAN STATUS													
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				INSTRUCTIONS	
		SEC. XI CATEGORY ITEM NO		METH	-	-	-	-	O	U	T	A	G	E	-		
				1	2	3	4	1	2	3	4	1	2	3	4	**CALIBRATION BLOCK**	
	RH1002 (REF. DWG. NO. RH-1-1A 02)																
521975	1A-11RHRS-028	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	SUPPORT	F1.20-M		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
.....																	
521985	1A-11RHRH-029	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-		
	HANGER	F1.20-L		2	-	-	-	-	-	-	-	-	-	-	-		
				3	-	-	-	-	-	-	-	-	-	-	-		
.....																	
	RH1052 (REF. DWG. NO. RH-1-1B 02)																
521990	1A-12RHRA-027	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 264042.	
	ANCHOR	F1.20-A		2	-	-	-	-	-	-	-	-	-	-	-	(8-SJ-2125-4PC-1 & 2).	
				3	-	-	-	-	-	-	-	-	-	-	-		

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## SAFETY INJECTION SYSTEM

[illegible]

## MAIN STEAM SYSTEM

[illegible]

## MAIN STEAM SYSTEM

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	
	30-MS-2131 (REF. DWG. NO. B-26)															
522145	30-MS-2131-6PS-1 & 2 PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 13-MSR-7. REF DWGS. 212596, SHT.55 & 206518, DETAIL E.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
522155	30-MS-2131-7PL-1 THRU 8 PIPE LUG	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 504575 (1C-MSH-107). REF. DWG. 210290.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
522165	30-MS-2131-7PS-1 & 2 PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 13-MSR-8. REF. DWGS. 212596, SHT.55 & 206518, DETAIL E.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
	30-MS-2141 (REF. DWG. NO. B-25)															
522175	30-MS-2141-6PS-1 & 2 PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 14-MSR-7. REF. DWGS. 212596, SHT.55 & 206518, DETAIL E.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
522185	30-MS-2141-7PL-1 THRU 8 PIPE LUGS	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 504675 (1C-MSH-108). REF. DWG. 210290.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
522195	30-MS-2141-7PS-1 & 2 PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	-	-	-	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 14-MSR-8. REF. DWGS. 212596, SHT.55 & 206518, DETAIL E.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

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INSERVICE INSPECTION PROGRAM LONG TERM PLAN

CLASS 2 ALL STATUS COMPONENTS

## CHEMICAL AND VOLUME CONTROL TANK

INSPECTION INTERVAL				PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**
SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD				
		SEC. XI		O U T A G E												
		CATEGORY														
		ITEM NO														
				1	2	3	4	1	2	3	4	1	2	3	4	
INTEGRALLY WELDED SUPPORTS (REF. DWG. NO. B-2)																
522470	1-CVCT	F-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 204810
	VESSEL SUPPORTS	F1.40-M		2	-	-	-	-	-	-	-	-	C	-	-	(1-CVCT-2VS-1 THRU 8).
				3	-	-	-	-	-	-	-	-	X	-	-	

01RF - NDE TO BE PERFORMED UNDER W/O# 50009730