

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				
264082	8-SJ-2115-5 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264084	8-SJ-2115-6 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264086	8-SJ-2115-7 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264088	8-SJ-2115-8 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264094	8-SJ-2115-9 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264096	8-SJ-2115-10 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	C	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264098	8-SJ-2115-11 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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		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				
264100	8-SJ-2115-12 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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		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			
264110	8-SJ-2115-17 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264112	8-SJ-2115-18 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	C	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264114	8-SJ-2115-19 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264116	8-SJ-2115-20 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264118	8-SJ-2115-21 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
264120	8-SJ-2115-21PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 507630 (1A-SIA-183). REF. DWG. 231510, TRUNNION T-183..
264128	8-SJ-2115-22 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

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-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).															

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		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 NOZZLE TO SAFE-END	C-F-1 C5.11	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO UT FROM UPSTREAM SIDE DUE TO NOZZLE CONFIGURATION. NO UT FROM DOWNSTREAM SIDE DUE TO WELD 6-SJ-2103-2. **6-SS-160-.764-25-SAM**
264218	6-SJ-2103-2 SAFE-END TO ELBOW	C-F-1 C5.11	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO UT FROM DOWNSTREAM SIDE DUE TO ELBOW CURVATURE. **6-SS-160-.764-25-SAM**
264220	6-SJ-2103-3 ELBOW TO REDUCER	C-F-1 C5.11	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO UT FROM UPSTREAM SIDE DUE TO ELBOW CURVATURE. NO UT FROM DOWNSTREAM SIDE DUE TO REDUCER CONFIGURATION. **6-SS-160-.764-25-SAM**

VALVES

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			
BOLTING (REF. DWG. NO. B-28)																		
272400	11 MS 167 USS UPPER SET STUDS ON LINE 34-MS-2111	C-D C4.40	UT	1	-	-	-	-	Y	-	-	-	-	-	C	-	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [95A96]. **2.563-8-12-MSIV-82-SAM **
BOLTING (REF. DWG. NO. B-27)																		
272600	11 MS 167 LSS LOWER SET STUDS ON LINE 34-MS-2111	C-D C4.40	UT	1	-	C	-	-	Y	-	-	-	-	-	-	-	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [95A96]. **2.563-8-12-MSIV-82-SAM **
274200	12 MS 167 USS UPPER SET STUDS ON LINE 34-MS-2121	C-D C4.40	UT	1	-	C	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [95A96]. **2.563-8-12-MSIV-82-SAM **
92 -	EXAMINED ALL STUDS.																	
95RF -	PSI BASELINE PERFORMED PER S-97-077 / 960921040 (REPLACED 4 STUDS # 8, 14, 16 & 20).																	
BOLTING (REF. DWG. NO.)																		
274400	12 MS 167 LSS LOWER SET STUDS ON LINE 34-MS-2121	C-D C4.40	UT	1	-	-	-	-	-	C	-	-	-	-	-	-	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [95A96]. **2.563-8-12-MSIV-82-SAM **
92 -	EXAMINED ALL STUDS.																	
95RF -	PSI BASELINE PERFORMED PER S-97-077 / 960921040 (REPLACED #1 & #4 POSITION BOLTING).																	

VALVES

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		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	
BOLTING (REF. DWG. NO. B-26)																
276000	13 MS 167 USS UPPER SET STUDS ON LINE 34-MS-2131	C-D C4.40	UT	1	-	-	-	-	Y	C	-	-	-	-	-	SELECTED FOR MS-167 VALVE GROUP PER TABLE 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.																
BOLTING (REF. DWG. NO. B-25)																
276200	13 MS 167 LSS LOWER SET STUDS ON LINE 34-MS-2131	C-D C4.40	UT	1	-	-	-	-	Y	-	-	-	-	C	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [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 UPPER SET STUDS ON LINE 34-MS-2141	C-D C4.40	UT	1	-	-	-	-	-	-	-	-	-	C	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [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).																
BOLTING (REF. DWG. NO. B-25)																
277600	14 MS 167 LSS LOWER SET STUDS ON LINE 34-MS-2141	C-D C4.40	UT	1	-	-	-	-	-	C	-	-	-	-	-	NOT SELECTED PER CATEGORY C-D, NOTE 2 [95A96]. **2.563-8-12-MSIV-82-SAM**
91 - EXAMINED ALL 20 STUDS IN PLACE. STUD LENGTH=12.0".																

VALVES

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		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			
WELDED SUPPORT (REF. DWG. NO.)																		
277900	12 MS 167 VS-1	C-C	MT	1	-	-	-	-	-	-	-	-	-	-	C	-	-	LIMITED EXAMINATION DUE TO PROXIMITY OF ADJACENT LUG.
	VALVE SUPPORT AT 90			2	-	-	-	-	C	-	-	-	-	-	-	-	-	
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	-	-	
277940	12 MS 167 VS-1A	C-C	MT	1	-	-	-	-	-	-	-	-	-	C	-	-	LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE.	
	VALVE SUPPORT AT 90			2	-	-	-	-	C	-	-	-	-	-	-	-		
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	-		
277960	12 MS 167 VS-1B	C-C	MT	1	-	-	-	-	-	-	-	-	-	C	-	-	LIMITED EXAMINATION DUE TO PROXIMITY OF ADJACENT LUG.	
	VALVE SUPPORT AT 90			2	-	-	-	-	C	-	-	-	-	-	-	-		
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	-		
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			2	-	-	-	-	C	-	-	-	-	-	-	-		
	DEG			3	-	-	-	-	X	-	-	-	-	-	-	-		
278040	12 MS 167 VS-2A	C-C	MT	1	-	C	-	-	-	-	-	-	-	-	-			
	VALVE SUPPORT AT 270			2	-	-	-	-	C	-	-	-	-	-	-			
	DEG			3	-	-	-	-	X	-	-	-	-	-	-			
278060	12 MS 167 VS-2B	C-C	MT	1	-	C	-	-	-	-	-	-	-	-	-			
	VALVE SUPPORT AT 270			2	-	-	-	-	C	-	-	-	-	-	-			
	DEG			3	-	-	-	-	X	-	-	-	-	-	-			

VALVES

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		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			
WELDED SUPPORT (REF. DWG. NO. B-26)																		
278100	13 MS 167 VS-1 VALVE SUPPORT AT 90 DEG	C-C C3.40	MT	1	-	-	-	-	C	-	-	-	-	-	-	-	-	
278140	13 MS 167 VS-1A VALVE SUPPORT AT 90 DEG	C-C C3.40	MT	1	-	-	-	-	C	-	-	-	-	-	-	-	-	LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE.
89 - LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE. EXAMINED 69% OF CODE REQUIRED AREA.																		
278160	13 MS 167 VS-1B VALVE SUPPORT AT 90 DEG	C-C C3.40	MT	1	-	-	-	-	C	-	-	-	-	-	-	-	-	
278200	13 MS 167 VS-2 VALVE SUPPORT AT 270 DEG	C-C C3.40	MT	1	-	-	-	-	-	-	-	-	-	C	-	-	-	
278240	13 MS 167 VS-2A VALVE SUPPORT AT 270 DEG	C-C C3.40	MT	1	-	-	-	-	-	-	-	-	-	C	-	-	-	LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE.
89 - LIMITED EXAMINATION DUE TO SUPPORT STRUCTURE. EXAMINED 69% OF CODE REQUIRED AREA.																		
278260	13 MS 167 VS-2B VALVE SUPPORT AT 270 DEG	C-C C3.40	MT	1	-	-	-	-	-	-	-	-	-	C	-	-	-	

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		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	
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.																

VALVES

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		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						
278460	14 MS 167 VS-2B VALVE SUPPORT AT 270 DEG	C-C C3.40	MT	1	-	-	-	-	O U T A G E				-	-	-	-	C	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	C	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	

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

SERVICE WATER 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			
	10-SW-2137 (REF. DWG. NO. B-109)																	
279000	10-SW-2137-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279010	10-SW-2137-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279020	10-SW-2137-3 ELBOW TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279030	10-SW-2137-4 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279040	10-SW-2137-5 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279050	10-SW-2137-6 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SERVICE WATER 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			
	10-SW-2104 (REF. DWG. NO. B-109)																	
279100	10-SW-2104-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279110	10-SW-2104-2 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279120	10-SW-2104-3 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279130	10-SW-2104-4 FLANGE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279140	10-SW-2104-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279150	10-SW-2104-6 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SERVICE WATER 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			
	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.
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.
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.
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.
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.
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.
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.

SERVICE WATER 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			
	10-SW-2121 (REF. DWG. NO. B-112)																	
279700	10-SW-2121-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279710	10-SW-2121-2 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279720	10-SW-2121-3 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279730	10-SW-2121-4 FLANGE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279740	10-SW-2121-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279750	10-SW-2121-6 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279760	10-SW-2121-7 ELBOW TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SERVICE WATER 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			
	10-SW-2103 (REF. DWG. NO. B-113)																	
279800	10-SW-2103-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279810	10-SW-2103-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279820	10-SW-2103-3 ELBOW TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279830	10-SW-2103-4 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
279840	10-SW-2103-5 PIPE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	10-SW-2198 (REF. DWG. NO. B-113)																	
279900	10-SW-2198-1 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SERVICE WATER 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		
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.

CONTAINMENT SPRAY

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			
	8-CS-2132 (REF. DWG. NO. B-61)																	
353000	8-CS-2132-1 TEE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353020	8-CS-2132-2 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353040	8-CS-2132-3 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	C	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. C 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.																	
353060	8-CS-2132-4 ELBOW TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353080	8-CS-2132-5 TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353100	8-CS-2132-6 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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			
353120	8-CS-2132-7 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353140	8-CS-2132-8 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353160	8-CS-2132-9 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353180	8-CS-2132-10 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353200	8-CS-2132-11 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353220	8-CS-2132-12 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353240	8-CS-2132-13 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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			
	8-CS-2131 (REF. DWG. NO. B-61)																	
353500	8-CS-2131-1 TEE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	8-CS-2131-2 (REF. DWG. NO. B-61)																	
353520	8-CS-2131-2 VALVE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	8-CS-2130 (REF. DWG. NO. B-62)																	
353600	8-CS-2130-1 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	8-CS-2130-2 (REF. DWG. NO. B-62)																	
353620	8-CS-2130-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	8-CS-2130-3 (REF. DWG. NO. B-62)																	
353640	8-CS-2130-3 ELBOW TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
	8-CS-2123 (REF. DWG. NO. B-63)																	
353700	8-CS-2123-1 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS		
		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			
353720	8-CS-2123-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**CALIBRATION BLOCK** AUGMENTED EXAMINATION PER NRC RAI 11-9-88. **8-SS-40-.330-44-SAM**
353740	8-CS-2123-3 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**
353760	8-CS-2123-4 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353780	8-CS-2123-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353800	8-CS-2123-6 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353820	8-CS-2123-7 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353840	8-CS-2123-8 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
353860	8-CS-2123-9 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353880	8-CS-2123-10 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353900	8-CS-2123-11 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353910	8-CS-2123-11PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	REF. SUM# 502505 (1A-CSA-139).
353920	8-CS-2123-12 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353940	8-CS-2123-13 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
353960	8-CS-2123-14 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
353980	8-CS-2123-15 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
354120	8-CS-2123-22 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354140	8-CS-2123-23 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354160	8-CS-2123-24 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354180	8-CS-2123-25 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354200	8-CS-2123-26 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354220	8-CS-2123-27 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354240	8-CS-2123-28 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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									
354400	8-CS-2123-36 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354420	8-CS-2123-37 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354440	8-CS-2123-38 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354460	8-CS-2123-38WPA1 WELDED PIPE ATTACHMENT	C-C C3.20	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	REF. SUM# 502585 (1A-CSA-105).
01RF - W/O# 50009730 TO PERFORM NDE.																								
354480	8-CS-2123-39 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354500	8-CS-2123-40 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354520	8-CS-2123-41 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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		
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	-	-	-	-	-	-	-	-	-	C	-	-	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.

CONTAINMENT SPRAY

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				
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.

CONTAINMENT SPRAY

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				
354760	8-CS-2123-52 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	X	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	-	-	-	-	2	-	-	-	-	3	-	-	-	X	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
354860	8-CS-2123-57 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354910	8-CS-2123-59PL PIPE LUG	C-C C3.20	PT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
354930	8-CS-2123-60PS-1 PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
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	-	-	-	-	-	-	-	-	-	-	-	R	-	-	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.

CONTAINMENT SPRAY

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									
355280	8-CS-2122-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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. 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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
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	-	-	-	-	2	-	-	-	R	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT. **8-SS-40-.330-44-SAM**
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	-	-	-	-	2	-	-	-	R	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT. **8-SS-40-.330-44-SAM**
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	-	-	-	-	2	-	-	-	C	3	-	-	-	-	4	-	-	-	-	AUGMENTED EXAMINATION PER NRC RAI 11-9-88. **8-SS-40-.330-44-SAM**

CONTAINMENT SPRAY

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		
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.

CONTAINMENT SPRAY

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		
355590	8-CS-2114-9PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502125 (1A-CSA-140).
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.
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.
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.
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.
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.
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.

CONTAINMENT SPRAY

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				
355860	8-CS-2114-23 ELBOW TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355880	8-CS-2114-24 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355900	8-CS-2114-25 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355920	8-CS-2114-26 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
8-CS-2114 (REF. DWG. NO. B-67)																			
355940	8-CS-2114-27 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355960	8-CS-2114-28 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
355980	8-CS-2114-29 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
356000	8-CS-2114-30 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356020	8-CS-2114-31 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356040	8-CS-2114-32 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356060	8-CS-2114-33 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356080	8-CS-2114-34 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356100	8-CS-2114-35 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356120	8-CS-2114-35WPA1 WELDED PIPE ATTACHMENT	C-C C3.20	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	REF. SUM# 502175 (1A-CSA-106).

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

CONTAINMENT SPRAY

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				
356140	8-CS-2114-36 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356160	8-CS-2114-37 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356180	8-CS-2114-38 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356200	8-CS-2114-39 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356220	8-CS-2114-40 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356240	8-CS-2114-41 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356260	8-CS-2114-42 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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		
356280	8-CS-2114-42WPA1 WELDED PIPE ATTACHMENT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502230 (1A-CSA-149).
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.
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.
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.
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**

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.

CONTAINMENT SPRAY

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							
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**
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.
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.
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.
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.
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.

CONTAINMENT SPRAY

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			
356500	8-CS-2114-53 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356520	8-CS-2114-54 ELBOW TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356540	8-CS-2114-55 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356560	8-CS-2114-56 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356580	8-CS-2114-57 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356590	8-CS-2114-57PL PIPE LUG	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502265 (1C-CSG-073). NOT SELECTED.
356600	8-CS-2114-58 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY

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				
356610	8-CS-2114-58PS PIPE TO PENETRATION	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 502420 (1P-CSA-PS43).
356620	8-CS-2114-59 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356640	8-CS-2114-60 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356660	8-CS-2114-61 VALVE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356680	8-CS-2114-62 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356700	8-CS-2114-63 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
356720	8-CS-2114-64 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CHEMICAL & VOLUME CONTROL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS			
		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				
358010	3-CV-2166-1A PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**CALIBRATION BLOCK** 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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358220	3-CV-2163-2 TEE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358240	3-CV-2163-3 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358260	3-CV-2163-4 TEE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358280	3-CV-2163-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
358460	3-CV-2163-14 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358480	3-CV-2163-15 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358500	3-CV-2163-16 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358520	3-CV-2163-17 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358540	3-CV-2163-18 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358560	3-CV-2163-19 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358580	3-CV-2163-20 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
358600	3-CV-2163-21 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
358620	3-CV-2163-21BC1 2 1/4" BRANCH CONNECTION	C-F-1 C5.41	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358640	3-CV-2163-22 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358660	3-CV-2163-23 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358680	3-CV-2163-23BC1 2" BRANCH CONNECTION	C-F-1 C5.41	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358700	3-CV-2163-24 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	**3-SS-160-.451-30-SAM**
358720	3-CV-2163-25 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358740	3-CV-2163-26 TEE TO CAP	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358760	3-CV-2163-27 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
358780	3-CV-2163-27BC1 2" BRANCH CONNECTION	C-F-1 C5.41	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
358800	3-CV-2163-28 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	**3-SS-160-.451-30-SAM**
358820	3-CV-2163-29 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	**3-SS-160-.451-30-SAM**
358840	3-CV-2163-30 TEE TO CAP	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**3-SS-160-.451-30-SAM**
359000	3-CV-2160 (REF. DWG. NO. B-71) 3-CV-2160-1 PUMP TO FLANGE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	R	3	Y	-	-	-	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 #359120, DUE TO A HIGH NUMBER OF EXAM LIMITATIONS.

CHEMICAL & VOLUME CONTROL

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		
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**
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**
359040	3-CV-2160-2R1 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	P	-	-	-	-	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**

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 & VOLUME CONTROL

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		
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 & VOLUME CONTROL

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			
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 & VOLUME CONTROL

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		
359190	3-CV-2160-9A PIPE TO TEE	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.																	
359200	3-CV-2160-10R1 TEE 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.																	
359205	3-CV-2160-10A PIPE TO VALVE	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.																	
359210	3-CV-2160-10B VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**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.																	

CHEMICAL & VOLUME CONTROL

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			
359212	3-CV-2160-10C 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 - PERFORMED ISI EXAM. FOUND MISSING FROM LTP DURING IMPLEMENTATION OF DCP PER 1EC-3525-1 / PS-96-001 / 95121220 (RELOCATION OF VALVE 1CV63). NOTE: THE SHEET NOS. SHALL BE ANOTATED WITH "A" AFTER THE #12.																		
359220	3-CV-2160-11 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359240	3-CV-2160-12 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359260	3-CV-2160-13 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359280	3-CV-2160-14 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359300	3-CV-2160-15 ELBOW TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359320	3-CV-2160-16 VALVE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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			
359340	3-CV-2160-17 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359360	3-CV-2160-18 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359380	3-CV-2160-19 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359400	3-CV-2160-20 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359420	3-CV-2160-21 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359440	3-CV-2160-22 PIPE TO FLANGE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359480	3-CV-2160-24 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359500	3-CV-2160-25 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
359520	3-CV-2160-26 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
359540	3-CV-2160-27 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
359550	3-CV-2160-27PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
359560	3-CV-2160-28 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
359580	3-CV-2160-29 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
359600	3-CV-2160-30 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
3-CV-2160 (REF. DWG. NO. B-72)																			
359620	3-CV-2160-31 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
359640	3-CV-2160-32 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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		
359660	3-CV-2160-33 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359680	3-CV-2160-34 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359700	3-CV-2160-35 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359720	3-CV-2160-36 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359740	3-CV-2160-37 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359760	3-CV-2160-38 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359780	3-CV-2160-39 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
359800	3-CV-2160-40 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	R	-	-	-	-	-	-	INSIDE SEAL WATER INJECTION FILTER ROOM. **3-SS-160-.451-30-SAM**

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

CHEMICAL & VOLUME CONTROL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS	
		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		
359820	3-CV-2160-41 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	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**
359940	3-CV-2160-47 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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			
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	-	-	-	-	-	-	-	-	R	-	-	-	-	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 & VOLUME CONTROL

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									
360560	3-CV-2156-4 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**
360580	3-CV-2156-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**
360600	3-CV-2156-6 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**
360620	3-CV-2156-7 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**
360640	3-CV-2156-8 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**
360660	3-CV-2156-9 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**
360680	3-CV-2156-10 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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			
	3-CV-2151 (REF. DWG. NO. B-74)																	
361000	3-CV-2151-1 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - THIS EXAM WAS REPLACED BY SUM# 361060, DUE TO A RESTRAINT OBSTRUCTION.																		
361020	3-CV-2151-2 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																		
361040	3-CV-2151-3 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																		
361060	3-CV-2151-4 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE. THIS EXAM REPLACED SUM# 361000, DUE TO A RESTRAINT OBSTRUCTION.																		
361080	3-CV-2151-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																		
361100	3-CV-2151-6 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																		
361120	3-CV-2151-7 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																		
361140	3-CV-2151-8 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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		
361160	3-CV-2151-9 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361180	3-CV-2151-10 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361200	3-CV-2151-11 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361220	3-CV-2151-12 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361240	3-CV-2151-13 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361260	3-CV-2151-14 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361270	3-CV-2151-14PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. NON-IWF 3/4" VENT STABILIZER 1P-CVCVS-056 (SUM# 503050 DELETED)
361280	3-CV-2151-15 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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			
361300	3-CV-2151-16 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361320	3-CV-2151-17 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361340	3-CV-2151-18 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361360	3-CV-2151-19 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361380	3-CV-2151-20 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361400	3-CV-2151-21 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361420	3-CV-2151-22 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
361440	3-CV-2151-23 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
361460	3-CV-2151-24 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361480	3-CV-2151-25 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361500	3-CV-2151-26 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361520	3-CV-2151-27 TEE TO REDUCING TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361540	3-CV-2151-28 REDUCING TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361560	3-CV-2151-29 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361580	3-CV-2151-30 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
361600	3-CV-2151-31 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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		
361620	3-CV-2151-32 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
3-CV-2151 (REF. DWG. NO. B-75)																	
361640	3-CV-2151-33 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
361660	3-CV-2151-34 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
361680	3-CV-2151-35 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
361700	3-CV-2151-36 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
361720	3-CV-2151-37 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
361740	3-CV-2151-38 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**
.....																	
361760	3-CV-2151-39 PIPE TO PENETRATION	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
361780	3-CV-2151-40 PENETRATION TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361800	3-CV-2151-41 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361820	3-CV-2151-42 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361840	3-CV-2151-43 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361860	3-CV-2151-44 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361880	3-CV-2151-45 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361900	3-CV-2151-46 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361920	3-CV-2151-47 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**

CHEMICAL & VOLUME CONTROL

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				
361940	3-CV-2151-48 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361960	3-CV-2151-49 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
361980	3-CV-2151-50 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
362000	3-CV-2151-51 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**3-SS-160-.451-30-SAM**
364500	2-CV-2194 (REF. DWG. NO. B-78) 2-CV-2194-1 REDUCER TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
364520	2-CV-2194-2 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
364540	2-CV-2194-3 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
364560	2-CV-2194-4 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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	
O U T A G E																
	2-CV-2187 (REF. DWG. NO. B-79)															
365000	2-CV-2187-1 REDUCER TO PIPE	C-F-1 C5.20	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	**2-SS-160-.330-39-SAM**
365020	2-CV-2187-2-R1 PIPE TO ELBOW	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-146-292-B-A IS ISI WELD # 2-CV-2187-2-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-146-292-B-A IS ISI WELD # 2-CV-2187-2-R1																
365040	2-CV-2187-3-R1 ELBOW 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-145-291-B-A IS ISI WELD # 2-CV-2187-3-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-145-291-B-A IS ISI WELD # 2-CV-2187-3-R1																

CHEMICAL & VOLUME CONTROL

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	
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																

CHEMICAL & VOLUME CONTROL

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									
365120	2-CV-2187-7-R1 TEE TO REDCUCER	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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

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				
365700	2-CV-2186-11 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365720	2-CV-2186-12 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365740	2-CV-2186-13 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365760	2-CV-2186-14 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365780	2-CV-2186-15 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365800	2-CV-2186-16 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365820	2-CV-2186-17 PIPE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
365840	2-CV-2186-18 PIPE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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				
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	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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		
	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-91)																
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.																

CHEMICAL & VOLUME CONTROL

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			
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	-	-	-	-	-	-	-	-	-	-	-	-	-	01RF - MQS TO PERFORM PSI NDE UNDER W/O# 60017443. AND CJP# S-01-109. CONSTRUCTION NDE TO SATISFY SECTION XI PSI
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	
.....																		
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																		

CHEMICAL & VOLUME CONTROL

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						
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	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-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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	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-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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	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-149-316-B-A IS ISI WELD # 2-CV-2162-7-R1																					

CHEMICAL & VOLUME CONTROL

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						
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																					

CHEMICAL & VOLUME CONTROL

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				
369140	2-CV-2161-8 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369160	2-CV-2161-9 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369180	2-CV-2161-10 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369200	2-CV-2161-11 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369220	2-CV-2161-12 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369240	2-CV-2161-13 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369260	2-CV-2161-14 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369280	2-CV-2161-15 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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				
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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	INSIDE THE SEAL WATER INJECTION FILTER ROOM.
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	-	-	-	-	3	-	-	-	-	**2-SS-160-.330-39-SAM**

CHEMICAL & VOLUME CONTROL

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				
	2-CV-2158 (REF. DWG. NO. B-90)																		
369500	2-CV-2158-1 BRANCH CONNECTION TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
369520	2-CV-2158-2 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	
	2-CV-2158 (REF. DWG. NO. B-91)																		
369540	2-CV-2158-3 PIPE TO FLANGE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
	2-CV-2158 (REF. DWG. NO. B-90)																		
369560	2-CV-2158-4 FLANGE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	
	2-CV-2158 (REF. DWG. NO. B-91)																		
369580	2-CV-2158-5 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
	2-CV-2158 (REF. DWG. NO. B-91)																		
369600	2-CV-2158-6 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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				
372140	2-CV-2138-8 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
372160	2-CV-2138-9 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
372180	2-CV-2138-10 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
2-CV-2135 (REF. DWG. NO. B-89)																			
373500	2-CV-2135-1 REDUCER TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
373520	2-CV-2135-2 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
373540	2-CV-2135-3 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
373560	2-CV-2135-4 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
373580	2-CV-2135-5 PIPE TO PENETRATION	C-F-1 C5.30	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	

CHEMICAL & VOLUME CONTROL

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				
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	-	-	-	-	3	-	-	-	-	R

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

CHEMICAL & VOLUME CONTROL

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				
2-CV-2100 (REF. DWG. NO. B-90)																			
374000	2-CV-2100-1 REDUCER TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374020	2-CV-2100-2 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374040	2-CV-2100-3 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374060	2-CV-2100-4 PIPE TO FLANGE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374080	2-CV-2100-5 FLANGE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374100	2-CV-2100-6 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374120	2-CV-2100-7 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
.....																			
374140	2-CV-2100-8 PIPE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	C	-	-	-	-
				3	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-
.....																			
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																			

SAFETY INJECTION

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				
	8-SJ-2116 (REF. DWG. NO. B-91)			O U T A G E															
374500	8-SJ-2116-1 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374510	8-SJ-2116-1PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	REF SUM# 507805 (1A-SIA-164).
374520	8-SJ-2116-2 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374540	8-SJ-2116-3 VALVE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374560	8-SJ-2116-4 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
374570	8-SJ-2116-4PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	REF SUM#507800 (1A-SIG-165).
374580	8-SJ-2116-5 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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				
374600	8-SJ-2116-6 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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									
375560	6-SJ-2126-4 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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			
375840	6-SJ-2126-18 PIPE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375860	6-SJ-2126-19 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375880	6-SJ-2126-20 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375900	6-SJ-2126-21 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375920	6-SJ-2126-22 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375940	6-SJ-2126-23 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
375960	6-SJ-2126-24 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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									
375980	6-SJ-2126-25 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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				
376120	6-SJ-2126-32 ELBOW TO REDUCER	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376140	6-SJ-2126-33 REDUCER TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
6-SJ-2122 (REF. DWG. NO. B-92)																			
376500	6-SJ-2122-1 REDUCER TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376520	6-SJ-2122-2 PIPE TO ELBOW	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376540	6-SJ-2122-3 ELBOW TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
376560	6-SJ-2122-4 PIPE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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-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.
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.
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.
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.
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.
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.
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.

SAFETY INJECTION

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				
377140	6-SJ-2119-8 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377170	6-SJ-2119-9PS PIPE SUPPORT	C-C C3.20	PT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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.
6-SJ-2117 (REF. DWG. NO. B-93)																			
377500	6-SJ-2117-1 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

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									
377540	6-SJ-2117-3 ELBOW TO REDUCER	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
377560	6-SJ-2117-4 REDUCER TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378000	6-SJ-2116 (REF. DWG. NO. B-92) REDUCING TEE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378020	6-SJ-2116-2 PIPE TO VALVE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378040	6-SJ-2116-3 VALVE TO TEE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378060	6-SJ-2116-4 TEE TO FLANGE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
378080	6-SJ-2116-5 FLANGE TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

SAFETY INJECTION

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			
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 **

SAFETY INJECTION

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											
380120	4-SJ-2150-7 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	-	3	X	-	-	-	-	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **
380140	4-SJ-2150-8 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **		
380160	4-SJ-2150-9 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **		
380180	4-SJ-2150-10 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **		
380200	4-SJ-2150-11 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **		
380220	4-SJ-2150-12 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **		
380240	4-SJ-2150-13 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	C	3	-	-	-	X	4	-	-	-	-	**4-SS-160-.533-28-SAM-R **		

SAFETY INJECTION

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			
380260	4-SJ-2150-14 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
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 **
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 **
380820	4-SJ-2140-2 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
380840	4-SJ-2140-3 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
380860	4-SJ-2140-4 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
380880	4-SJ-2140-5 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **

SAFETY INJECTION

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	
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	-	-	-	-	-	-	-	-	-	-		
4-SJ-2128-2 (REF. DWG. NO. B-98)																
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	-	-	-	-	-	-	-	-	-	-		
4-SJ-2120 (REF. DWG. NO. B-99)																
383000	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.															
11 -	BASELINE EXAMINATION. PERFORMED DURING UNIT 2 SPRING 1990 ISI.															
4-SJ-2120-3 (REF. DWG. NO. B-99)																
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	-	-	-	-	-	-	-	-	-		
4-SJ-2120-4 (REF. DWG. NO. B-99)																
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	-	-	-	-	-	-	-	-	-	-		
4-SJ-2120-5 (REF. DWG. NO. B-99)																
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	-	-	-	-	-	-	-	-	-	-		

SAFETY INJECTION

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			
383200	4-SJ-2120-13 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383220	4-SJ-2120-14 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383240	4-SJ-2120-15 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383260	4-SJ-2120-16 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383280	4-SJ-2120-17 TEE TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383300	4-SJ-2120-18 TEE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383320	4-SJ-2120-19 VALVE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	**4-SS-160-.533-28-SAM-R **

SAFETY INJECTION

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				
383460	4-SJ-2120-26 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383480	4-SJ-2120-27 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383500	4-SJ-2120-28 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383520	4-SJ-2120-29 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383540	4-SJ-2120-30 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383560	4-SJ-2120-31 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383580	4-SJ-2120-32 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	3	X	-	-	-	**4-SS-160-.533-28-SAM-R **

SAFETY INJECTION

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				
383600	4-SJ-2120-33 ELBOW TO REDUCER	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
89 - PT REVEALED LINEAR INDICATION. SEE CNF 1. REEXAMINATION AFTER SURFACE CONDITIONING REVEALED NO RECORDABLE INDICATIONS.																			
4-SJ-2113 (REF. DWG. NO. B-98)																			
383800	4-SJ-2113-1R1 PUMP TO NOZZLE	C-G C6.10	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
95RF - PSI BASELINE EXAM PERFORMED PER MM 97-099 / S-97-156 / 970613277-10 (#11 PUMP REPLACED WITH NEW SS PUMP CASING).																			
383820	4-SJ-2113-3 FLANGE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	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.																			
383830	4-SJ-2113-4 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383835	4-SJ-2113-4BC 4" X 2" BRANCH CONNECTION	C-F-1 C5.41	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383840	4-SJ-2113-5 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383850	4-SJ-2113-6 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
99RF - FTI UNDER W.O.#50000402 TO PERFORM NDE.																			

SAFETY INJECTION

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				
383860	4-SJ-2113-7 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383880	4-SJ-2113-9 ELBOW TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383890	4-SJ-2113-10 VALVE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	C	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383900	4-SJ-2113-11 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383910	4-SJ-2113-12 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
383920	4-SJ-2113-13 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **

SAFETY INJECTION

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		
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 **

SAFETY INJECTION

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				
384180	4-SJ-2113-28 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384200	4-SJ-2113-29 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384260	4-SJ-2113-32 PIPE TO FLANGE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	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.																		
384280	4-SJ-2113-33 FLANGE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	HANGER INTERFERENCE. **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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	HANGER INTERFERENCE. **4-SS-160-.533-28-SAM-R **
93 -	THIS WELD WAS REPLACED WITH SUMMARY #384220, DUE TO HANGER INTERFERENCE.																		

SAFETY INJECTION

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				
384460	4-SJ-2113-42 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384480	4-SJ-2113-43 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384500	4-SJ-2113-44 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384520	4-SJ-2113-45 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384540	4-SJ-2113-46 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384560	4-SJ-2113-47 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384580	4-SJ-2113-48 PIPE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **

SAFETY INJECTION

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				
384600	4-SJ-2113-49 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384620	4-SJ-2113-50 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384640	4-SJ-2113-51 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384660	4-SJ-2113-52 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384700	4-SJ-2113-54 PIPE TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384720	4-SJ-2113-55 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **

SAFETY INJECTION

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				
384880	4-SJ-2113-63 ELBOW TO ELBOW	C-F-1 C5.21	PT UT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384900	4-SJ-2113-64 ELBOW TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384920	4-SJ-2113-65 PIPE TO TEE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384940	4-SJ-2113-66 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	**4-SS-160-.533-28-SAM-R **
384960	4-SJ-2113-67 TEE TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	2	-	-	-	C	3	-	-	-	X	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	-	-	-	-	2	-	-	-	C	3	-	-	-	X	**4-SS-160-.533-28-SAM-R **
99RF -	FTI UNDER W.O.#50000402 TO PERFORM NDE.																		

SAFETY INJECTION

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				
	3-SJ-2121 (REF. DWG. NO. B-99)			O U T A G E															
385000	3-SJ-2121-1 REDUCER TO PIPE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**3-SS-160-.451-28-SAM**
385020	3-SJ-2121-2 PIPE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 56.5% OF THE CODE REQUIRED VOLUME, DUE TO VALVE CONFIGURATION. **3-SS-160-.451-30-SAM**
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 VALVE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 0% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE TO VALVE WELD CONFIGURATION. **3-SS-160-.451-30-SAM**
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 VALVE TO VALVE	C-F-1 C5.21	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	LIMITATION: EXAMINED (UT) 0% OF THE CODE REQUIRED VOLUME, DUE TO THE VALVE TO VALVE WELD CONFIGURATION. **3-SS-160-.451-30-SAM**
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.															

SAFETY INJECTION

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		
2-SJ-2126 (REF. DWG. NO. B-104)																	
386500	2-SJ-2126-1 2" BRANCH CONNECTION	C-F-1 C5.41	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

386520	2-SJ-2126-2 PIPE TO VALVE	C-F-1 C5.30	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	-	

386540	2-SJ-2126-3 VALVE TO PIPE	C-F-1 C5.30	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	-	

386560	2-SJ-2126-4 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	R	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

93 -	THE DCP WAS REVISED, WHICH DID NOT REPLACE THIS WELD.																

386580	2-SJ-2126-5 ELBOW TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	R	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

93 -	THE DCP WAS REVISED, WHICH DID NOT REPLACE THIS WELD.																

386600	2-SJ-2126-6R1 REDUCER TO ORIFICE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				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 ORIFICE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
				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)																

SAFETY INJECTION

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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
386820	2-SJ-2126-17 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
386840	2-SJ-2126-18 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
386860	2-SJ-2126-19 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
386880	2-SJ-2126-20 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
386900	2-SJ-2126-21 PIPE TO TEE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
	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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	C	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	X	-	-	-	3	-	-	-	-	3	-	-	-	-	
387020	2-SJ-2123-2R1 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	WELD REPLACED UNDER CJP S-96-049/951004102.
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
95RF - PSI BASELINE PERFORMED BY MQS PER S-96-049 / 951004102 (1CV137 VALVE REPLACEMENT).																			

SAFETY INJECTION

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		
387200	2-SJ-2123-11 TEE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387220	2-SJ-2123-12 TEE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387240	2-SJ-2123-13 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387260	2-SJ-2123-14 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387280	2-SJ-2123-15 PIPE TO VALVE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387300	2-SJ-2123-16 VALVE TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387320	2-SJ-2123-17 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	
387340	2-SJ-2123-18 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	-	-	-	-	-	-	-	-	

SAFETY INJECTION

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				
387800	2-SJ-2123-41 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387820	2-SJ-2123-42 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387840	2-SJ-2123-43 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387860	2-SJ-2123-44 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387880	2-SJ-2123-45 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387900	2-SJ-2123-46 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387920	2-SJ-2123-47 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
387940	2-SJ-2123-48 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	

SAFETY INJECTION

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				
387960	2-SJ-2123-49 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
387980	2-SJ-2123-50 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
388000	2-SJ-2123-51 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
388020	2-SJ-2123-52 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
388040	2-SJ-2123-53 ELBOW TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
388060	2-SJ-2123-54 PIPE TO COUPLING	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
388080	2-SJ-2123-55 COUPLING TO PIPE	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
388100	2-SJ-2123-56 PIPE TO ELBOW	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

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

SAFETY INJECTION

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				
388280	2-SJ-2123-65 PIPE TO REDUCER	C-F-1 C5.30	PT	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

PRESSURE RELIEF

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				
		O U T A G E														
	6-PR-2111 (REF. DWG. NO. B-107)			1	2	3	4	1	2	3	4	1	2	3	4	
388500	6-PR-2111-1 REDUCER TO PIPE	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
388520	6-PR-2111-2 PIPE TO PENETRATION	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.
388540	6-PR-2111-3 PENETRATION TO PIPE	C-C C3.20	PT	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 504925 (1P-PRA-PS60). REF.DWGS. 207499, DETAIL V & 210432, DETAIL L.
388560	6-PR-2111-4 PIPE TO REDUCER	C-F-1 A-E<3/8	PT UT	1	-	-	-	-	-	-	-	-	-	-	-	NO SELECTION CRITERIA, BUT INCLUDED FOR CATEGORY WELD COUNT.

CONTAINMENT SPRAY 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				
502145	1A-CSG-132 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502150	1A-CSG-130 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502155	1A-CSG-128 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502160	1A-CSG-126 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502165	1A-CSG-124 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502170	1A-CSS-104 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502175	1A-CSA-106 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 356120 (8-CS-2114-35WPA1).
01RF - W/O# 50009730 TO PERFORM NDE.																			
502180	1A-CSG-108 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

CONTAINMENT SPRAY 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		
502185	1A-CSG-110 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502190	1A-CSH-112 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502195	1A-CSH-114 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502200	1A-CSS-116 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502205	1A-CSG-118 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502210	1A-CSG-120 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502215	1A-CSG-122 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502220	1A-CSG-102 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

CONTAINMENT SPRAY 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				
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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

CONTAINMENT SPRAY 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			
502265	1C-CSG-073 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 356590 (8-CS-2114-57PL). NOT SELECTED
01RF - 01RF - W/O# 50009730 TO PERFORM NDE. 95 - PSI BASELINE PERFORMED PER 1EC-3396-1 / PS-95-028 / 950606218 (MODIFIED).																		
502420	1P-CSA-PS43 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 356610 (8-CS-2114-58PS). NOT SELECTED
CS1023 (REF. DWG. NO. CS-1-1A 01)																		
502480	1A-CSG-129 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502485	1A-CSG-131 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502490	1A-CSG-133 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502495	1A-CSG-135 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
95RF - PSI BASELINE PERFORMED PER 1EC-3715-2 / PS-97-116 / 970815173 (HANGER MOD. PER ENGR'G RE-ANALYSIS).																		
502500	1A-CSG-137 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

CONTAINMENT SPRAY 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				
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 1EC-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

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				
502545	1A-CSG-121 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502550	1A-CSG-119 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502555	1A-CSG-117 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502560	1A-CSS-115 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502565	1A-CSH-113 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502570	1A-CSH-111 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502575	1A-CSG-109 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	P	-	-	-	-	NOT SELECTED
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

CONTAINMENT SPRAY 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									
502585	1A-CSA-105 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	REF. SUM# 354460 (8-CS-2123-38WPA-1).
01RF - W/O# 50009730 TO PERFORM NDE.																								
502590	1A-CSG-174 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NOT SELECTED
502595	1A-CSS-103 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NOT SELECTED
502600	1A-CSS-101 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NOT SELECTED
502605	1A-CSS-148A SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NOT SELECTED
502610	1A-CSA-148 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	REF. SUM# 354600 (8-CS-2123-44WPA1). NOT SELECTED
CS1023 (REF. DWG. NO. CS-1-2C 01)																								
502615	1C-CSG-004 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NOT SELECTED
502620	1C-CSH-002 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	4	-	-	-	-	NOT SELECTED

CONTAINMENT SPRAY 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				
502625	1C-CSH-068 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502630	1C-CSH-070 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502635	1C-CSG-074 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 354910 (8-CS-2123-59PL). NOT SELECTED
01RF - 01RF - W/O# 50009730 TO PERFORM NDE.																			
95 - PSI BASELINE PERFORMED PER 1EC-3396-1 / PS-95-028 / 950606218 (MODIFIED).																			
502785	1P-CSH-069 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502790	1P-CSH-069A HANGER	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
502800	1P-CSA-PS44 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 354930 (8-CS-2123-60PS-1). NOT SELECTED
CS1030 (REF. DWG. NO. CS-1-2C 01)																			
502860	1C-CSG-071 HANGER	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

CHEMICAL AND VOLUME CONTROL 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					
CV1100 (REF. DWG. NO. CV-1-4F 02)																				
502935	1P-CVCS-410 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	C	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	
01RF - W/O# 50009730 TO PERFORM NDE.																				
CV1151 (REF. DWG. NO. CV-1-2A 02)																				
502980	1A-CVCG-503 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
502985	1A-CVCS-502 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
502990	1A-CVCG-504 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	
502995	1A-CVCG-505 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503000	1A-CVCG-506 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503005	1A-CVCG-507 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503010	1A-CVCG-508 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

CHEMICAL AND VOLUME CONTROL 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				
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	-	-	-	-	-	-	-	-	-	-	-	X	-	-	
.....																			
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.																			

CHEMICAL AND VOLUME CONTROL 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				
503140	1C-CVCG-304A GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	C	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	X	-	-	3	-	-	-	-	3	-	-	-	-	
CV1156 (REF. DWG. NO. CV-1-4B 01)																			
503145	1P-CVCS-431 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	C	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	X	-	
01RF - W/O# 50009730 TO PERFORM NDE.																			
CV1160 (REF. DWG. NO. CV-1-2B 02)																			
503150	1A-CVCG-411 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	C	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
503155	1A-CVCS-451 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	C	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
503160	1A-CVCS-428 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
503165	1A-CVCS-434 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	C	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																			
503170	1A-CVCS-440 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	C	-	-	-	2	C	-	-	-	2	C	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	
503175	1A-CVCS-445 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	C	-	-	2	-	C	-	-	2	-	C	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

CHEMICAL AND VOLUME CONTROL 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				
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	-	-	-	-	

CHEMICAL AND VOLUME CONTROL 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				
CV1163 (REF. DWG. NO. CV-1-2B 02)																			
503250	1A-CVCG-335A GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CV1163 (REF. DWG. NO. CV-1-2A 02)																			
503255	1A-CVCG-492 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503260	1A-CVCG-493 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503265	1A-CVCG-494 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503270	1A-CVCA-489 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503275	1A-CVCG-495 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	-	-	
503280	1A-CVCG-496 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
503285	1A-CVCG-497 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

CHEMICAL AND VOLUME CONTROL 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				
503330	1P-CVCG-406 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

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

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

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

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

503340	1P-CVCS-407 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

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

503470	1P-CVCS-408 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

503475	1P-CVCS-635 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	-	

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

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

CHEMICAL AND VOLUME CONTROL 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		
504055	1A-CVCA-459 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504060	1A-CVCS-421A SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504065	1A-CVCH-449 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
SJ1120 (REF. DWG. NO. CV-1-2C 02)																	
504070	1A-CVCS-410 SUPPORT	F-A F1.20-M	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).																	
.....																	
504075	1A-CVCA-453 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504080	1A-CVCS-416 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504085	1A-CVCS-426 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
.....																	
504090	1A-CVCG-458 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

CHEMICAL AND VOLUME CONTROL 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				
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	-	-	-	-	

MAIN STEAM 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				
MS1000 (REF. DWG. NO. MS-1-2 03)																			
504255	1C-MSH-101 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 240100 (30-MS-2111-4PL-1 THRU 8).
95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909114 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																			
MS1001 (REF. DWG. NO. MS-1-2 04)																			
504260	1C-MSH-105 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522095 (30-MS-2111-7PL-1 THRU 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 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 231300 (32-MS-2111-2PL-1 THRU 12).
MS1001 (REF. DWG. NO. MS-1-2 04)																			
504275	1P-MSA-PS01 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 231100 (32-MS-2111-2PS-1).
MS1003 (REF. DWG. NO. MS-1-2 04)																			
504280	1P-MSS-113 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 226800 (34-MS-2111-1PL-3 THRU 6) & SUM# 227200 (34-MS-2111-1PL-7 THRU 10). REF. DWG. 206518.
MS1003 (REF. DWG. NO. MS-1-2 04)																			
504285	1P-MSS-117 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 227420 (34-MS-2111-1PL-13 THRU 16) & SUM# 227440 (34-MS-2111-1PL-17 THRU 20). REF. DWG. 206518.

MAIN STEAM 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				
504290	1P-MSS-121 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NOTE: ATTACHMENTS SHOWN ON HANGER DETAIL DRAWING FOR MS-167 VALVE APPEAR TO BE INTEGRALLY CAST PER REVIEW OF PSBP 135830.
504295	1P-MSH-121T HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	2	-	C	-	-	3	-	X	-	-	
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	-	-	-	-	2	-	-	-	C	3	-	-	-	-	COMPONENT IDENTIFIED AS 1-MSAS-155 PER DWG. 232475, SHEET 35; BUT AS 1-MSAH-155 PER ISO. MS-1-4, SHEET 1.
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	-	-	-	-	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

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		
504355	1-MSAH-102 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730																	
504360	1-MSAH-101 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	
504370	1P-MSAS-114 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
504375	1P-MSAG-113 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
504380	1P-MSAG-112 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
504385	1P-MSAA-111 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522225 (6-MS-2131-13PS). INACCESSIBLE PORTIONS OF SUPPORT ARE EXEMPT PER IWF-1230 [95A96]. NOTE: HANGER DETAIL IDENTIFIES THIS AS GUIDE 1-MSAG-111.
				2	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	
504390	1A-MSAS-124 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 250500 (6-MS-2131-34PS).
				2	-	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	

MAIN STEAM 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	
MS1109 (REF. DWG. NO. MS-1-2 03)																
504500	1C-MSH-102 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 237800 (30-MS-2121-4PL-1 THRU 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)																
504505	1C-MSH-106 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522125 (30-MS-2121-7PL-1 THRU 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 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 230100 (32-MS-2121-2PL-1 THRU 12).
MS1112 (REF. DWG. NO. MS-1-2 04)																
504515	1P-MSA-PS02 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 229900 (32-MS-2121-2PS-1).
MS1112 (REF. DWG. NO. MS-1-2 04)																
504525	1P-MSS-114 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 225665 (34-MS-2121-1PL-14 THRU 17) & SUM# 225670 (34-MS-2121-1PL-18 THRU 21). REF. DWG. 206518.
MS1112 (REF. DWG. NO. MS-1-2 04)																
504530	1P-MSS-118 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 225400 (34-MS-2121-1PL-5 THRU 8) & SUM# 225620 (34-MS-2121-1PL-9 THRU 12). REF. DWG. 206518.

MAIN STEAM 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			
504585	1P-MSA-PS03 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 228800 (32-MS-2131-2PS-1).
.....																		
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.
.....																		
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.
.....																		
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.
.....																		
504610	1P-MSH-123T HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
.....																		
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.																		

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

MAIN STEAM 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	
MS1209 (REF. DWG. NO. MS-1-4 01)																
504640	1-MSAH-110 HANGER	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	

504645	1P-MSAH-109 HANGER	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

504650	1A-MSAG-151 GUIDE	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

504655	1P-MSAH-108 HANGER	F-A F1.20-E	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

504660	1P-MSAH-107 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

MS1266 (REF. DWG. NO. MS-1-2 03)																
504670	1C-MSH-104 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 233200
				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 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 522185
				2	-	-	-	-	-	P	-	-	-	-	-	(30-MS-2141-7PL-1 THRU
				3	-	-	-	-	-	-	-	-	-	-	-	8).

95RF - PSI BASELINE PERFORMED PER 1EA-1241-1 / 970909126 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																

MAIN STEAM 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				
MS1267 (REF. DWG. NO. MS-1-2 03)																			
504680	1P-MSG-112 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 228000 (32-MS-2141-2PL-1 THRU 12).
MS1269 (REF. DWG. NO. MS-1-2 04)																			
504690	1P-MSA-PS04 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 227800 (32-MS-2141-2PS-1).
MS1269 (REF. DWG. NO. MS-1-2 04)																			
504695	1P-MSS-116 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 221600 (34-MS-2141-1PL-3 THRU 6) & SUM# 222000 (34-MS-2141-1PL-7 THRU 10). REF. DWG. 206518.
MS1269 (REF. DWG. NO. MS-1-2 04)																			
504700	1P-MSS-120 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 222220 (34-MS-2141-1PL-13 THRU 16) & SUM# 222240 (34-MS-2141-1PL-17 THRU 20). REF. DWG. 206518.
MS1269 (REF. DWG. NO. MS-1-2 04)																			
504705	1P-MSS-124 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.
MS1269 (REF. DWG. NO. MS-1-2 04)																			
504710	1P-MSH-124T HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
MS1269 (REF. DWG. NO. MS-1-2 04)																			
93 -	PRE-SERVICE INSPECTION WAS PERFORMED UNDER W.O. #931121035 & 931002089, DUE TO THE DISASSEMBLY OF THE 14MS167 VALVE ACTUATOR. NO MODIFICATIONS WERE PERFORMED ON THIS HANGER. (SEE NON DR, FOR ADDITIONAL INFORMATION)																		
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
 INSERVICE INSPECTION PROGRAM LONG TERM PLAN
 CLASS 2 ALL STATUS COMPONENTS

PAGE: 396

MAIN STEAM 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				
				O U T A G E												
				1	2	3	4	1	2	3	4	1	2	3	4	

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				
PR1002 (REF. DWG. NO. RC-1-2A 01)																			
504810	1C-PRG-015 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	X	-	-	-	-	-	-	-	-	-	-	-	-	
PR1004 (REF. DWG. NO. RC-1-2A 01)																			
504815	1C-PRG-018 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	X	-	-	-	-	-	-	-	-	
504820	1C-PRG-021 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
504825	1C-PRH-147 HANGER	F-A F1.20-H	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
504830	1C-PRH-148 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
PR1004 (REF. DWG. NO. RC-1-2A 01)																			
504835	1C-PRG-006 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
504840	1C-PRG-008 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
504845	1C-PRG-014 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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		
504850	1C-PRH-151 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
504855	1C-PRH-152 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
PR1005 (REF. DWG. NO. RC-1-2A 01)																	
504860	1C-PRG-024 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
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
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
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
504880	1C-PRG-2552 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	PREVIOUSLY IDENTIFIED AS 1-PRG-D6X. REF. PSBP # 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

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 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 388540 (6-PR-2111-3). REF.DWGS. 207499, DETAIL V & 210432, DETAIL L.

RESIDUAL HEAT REMOVAL 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			
505630	1A-11RHRH-020 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
505635	1A-11RHRA-027 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 264011 (8-SJ-2152-16PS 1 & 2)
505640	1A-11RHRH-015 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
505645	1A-11RHRH-019 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
RH1004 (REF. DWG. NO. RH-1-1B 02)																		
505650	1A-12RHRH-007 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
505655	1A-12RHRG-007 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
505660	1A-12RHRH-008 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
505665	1A-12RHRH-009 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF SUM# 263525 (8-RH-2126-9PS)

RESIDUAL HEAT REMOVAL 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				
505710	1A-12RHRS-253A SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
505715	1A-12RHRA-028 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	REF. SUM# 263944. (8-SJ-2162-10PC-1 & 2).
RH1006 (REF. DWG. NO. RH-1-1B 02)																			
505720	1A-12RHRH-016 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
505725	1A-12RHRS-045 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	REF. SUM# 263599 (8-RH-2126-43PS-1 THRU 4).
RH1013 (REF. DWG. NO. RH-1-1A 02)																			
505730	1A-11RHRH-001 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
505735	1A-11RHRH-002 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
505740	1A-11RHRH-003 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	
505745	1A-11RHRH-008 HANGER	F-A F1.20-L	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	

RESIDUAL HEAT REMOVAL 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				
505750	1A-11RHRA-009 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	C	-	-	3	-	X	-	-	REF. SUM# 263292 (14-RH-2114-16PS-1 THRU 4).
505755	1A-RHRA-PS30 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	-	-	C	3	-	-	-	-	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	-	-	-	-	2	-	-	-	-	3	-	-	-	-	NOT SELECTED
505770	1A-11RHRA-026 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	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	-	-	-	-	2	-	C	-	-	3	-	-	-	-	
505780	1A-12RHRS-044 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	2	-	-	-	C	3	-	-	-	-	REF. SUM# 263693 (8-RH-2116-40PS-1 THRU 4).

FEEDWATER 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	1	2	3	4	1	2	3	4		
BF1001 (REF. DWG. NO. SGF1-1B 01)																
506005	1C-11FWH-019 DOUBLE SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220400 (14-BF-2111-10PL-13 THRU 20)	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506010	1C-11FWH-018 DOUBLE SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220315 (14-BF-2111-10PL-3 THRU 10)	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506015	1C-11FWH-017 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-		
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506020	1C-11FWH-016 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-		
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506025	1C-11FWG-015 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 218050 (IA 14-BF-2111-3PL-1 THRU 8)	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620106 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																
506030	1P-FWA-PS05 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 218140 (IA 14-BF-2111-3PS-2)	
BF1016 (REF. DWG. NO. SGF1-1B 02)																
506045	1C-12FWH-021 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	REF. SUM# 217610 (14-BF-2121-11PL-11 THRU 18).	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620203 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																

FEEDWATER SYSTEM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**	
		ASME CATEGORY ITEM NO	NDE METH	FIRST PERIOD				SECOND PERIOD				THIRD PERIOD					
				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).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620204 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																	

FEEDWATER 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						
BF1043 (REF. DWG. NO. SGF1-1B 04)																					
506140	1C-14FWH-025 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	2	P	-	-	-	-	P	-	-	C	-	-	REF. SUM# 210240 (14-BF-2141-8PL-11 THRU 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 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	2	C	-	-	-	-	P	-	-	-	-	-	REF. SUM# 209200 (14-BF-2141-8PL-1 THRU 8).
95RF - PSI BASELINE PERFORMED BY 1-EA-1240-1 / PS-98-001 / 970620208 (S/G REPLACEMENT, MODIFIED SUPPORT).																					
506150	1C-14FWH-023 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	2	-	C	-	-	-	P	-	-	-	-	-	
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																					
506155	1C-14FWH-022 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	2	-	-	-	-	C	-	P	-	-	-	-	REF. SUM# 208200 (14-BF-2141-3PS1A THRU 1D).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																					
506160	1P-14FWG-021 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	C	-	-	-	-	-	-	REF. SUM# 207100 (14-BF-2141-2PL-1 THRU 8).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																					
506165	1P-FWA-PS08 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	C	-	-	-	-	-	-	-	-	-	REF. SUM# 208000 (14-BF-2141-2PS-2).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																					
506165	1P-FWA-PS08 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	C	-	-	-	-	-	-	-	-	-	REF. SUM# 208000 (14-BF-2141-2PS-2).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / 970620208 (SPRING CAN SETTING CHANGE, DUE TO SGRP).																					
506165	1P-FWA-PS08 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	2	-	X	-	-	-	-	-	-	-	-	-	REF. SUM# 208000 (14-BF-2141-2PS-2).

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				
507805	1A-SIA-164 ANCHOR	F-A F1.20-A	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	REF SUM# 374510 (8-SJ-2116-1PS).
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	-	-	-	-	1	-	-	-	-	1	-	-	-	-	REF SUM# 378110 (6-SJ-2116-6PS).
SJ1019 (REF. DWG. NO. RH-1-2B 02)																			
507815	1A-SIS-166 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	C	-	REF SUM# 377170 (6-SJ-2119-9PS).
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																			
507820	1A-SIS-167 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NOT SELECTED
SJ1026 (REF. DWG. NO. RH-1-2B 02)																			
507825	1A-SIG-268 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NOT SELECTED
SJ1019 (REF. DWG. NO. RH-1-2B 02)																			
507830	1A-SIG-196 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NOT SELECTED
SJ1026 (REF. DWG. NO. RH-1-2B 02)																			
507835	1A-SIG-195 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	NOT SELECTED

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				
507840	1A-SIG-194 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
507845	1A-SIS-193 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
507850	1A-SIS-192 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
507855	1A-SIG-191 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
507860	1A-SIH-190B HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
507865	1A-SIG-206A GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
507870	1A-SIH-190A HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED

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				
SJ1113 (REF. DWG. NO. RH-1-2A 01)																			
508095	1A-SIG-213 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

508100	1A-SIH-211 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

508105	1A-SIH-209 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

508110	1A-SIH-208 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	X	-	-	-	-	-	-	-	-	-	

508115	1A-SIS-269 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

508120	1A-SIS-212 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	C	-	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

SJ1113 (REF. DWG. NO. RH-1-2B 02)																			
508125	1A-SIS-226 SUPPORT	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
				2	-	C	-	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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					
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 (4-SJ-2150-5PS)
				2	-	-	-	-	C	-	-	-	-	-	-	-	-	-	-	
				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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

SERVICE WATER 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				
508665	1P-15SWG-014 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
508670	1P-15SWG-015 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
(REF. DWG. NO. SW-1-1B 08)																			
508675	1P-13SWH-012 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																			
508680	1P-13SWH-015 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	C	-	(PSI, 1EC-3053, 2/1/1)
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																			
(REF. DWG. NO.)																			
508685	1P-14SWH-021 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
508690	1P-15SWH-016 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
508695	1P-11SWH-033 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)
508700	1P-11SWH-030 HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(PSI, 1EC-3053, 2/1/1)

RESIDUAL HEAT REMOVAL

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	
VESSEL AND PUMP SUPPORTS (REF. DWG. NO.)																
510880	#11 RHR HEAT EXCHANGER SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM#S 205170 (11-RHRHEX-1VS) & 205180 (11-RHRHEX-2VS)
				2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																
510885	#12 RHR HEAT EXCHANGER SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED REF. SUM#S 205240 (12-RHRHEX-1VS) & 205250 (12-RHRHEX-2VS)
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

510890	#11 RHR PUMP SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	NOT SELECTED
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

510895	#12 RHR PUMP SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																

SAFETY INJECTION

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	
VESSEL AND PUMP SUPPORTS (REF. DWG. NO.)																
510900	BORON INJECTION TANK SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	2/1/2 EXAM COMPLETED
				2	-	C	-	-	-	-	-	-	-	-	-	UNDER W.O.#
				3	-	X	-	-	-	-	-	-	-	-	-	901120026-81.
.....																
510905	#11 SAFETY INJECTION PUMP SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	-	-	-	C	-	-	
				3	-	-	-	-	-	-	-	-	X	-	-	
.....																
01RF - NDE TO BE PERFORMED UNDER W/O# 50009730.																
.....																
510910	#12 SAFETY INJECTION PUMP SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	NOT SELECTED, MULTIPLE	
				2	-	-	-	-	-	-	-	-	-	-	COMPONENT PER N-491-1,	
				3	-	-	-	-	-	-	-	-	-	-	TABLE -2500-1, NOTE 3.	

REGENERATIVE HEAT EXCHANGER

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		
VESSEL SUPPORTS (REF. DWG. NO. B-7)																	
510990	1-RHE-3VS-5A1 SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	COMP_ID WAS 1-RHE-3VS-5A1. CORRECTED 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 1-RHE-7VS-5B1. CORRECTED 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 1-RHE-12VS-5C1. CORRECTED BY EJM ON 06/08/2001.
01RF - W/O# 50009730 TO PERFORM NDE.																	

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

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	
	(REF. DWG. NO.)															
511020	1C-PRH-2732 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	P	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	
95RF - 1) PSI BASELINE PERFORMED PER 1EC-3412-1 / PS-95-037 / 950823379 (ADDED A NEW SUPPORT).																
511030	1C-PRH-2733 CONSTANT SPRING CAN HANGER	F-A F1.20-H	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	
				2	-	-	-	-	-	P	-	-	C	-	-	
				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

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	
BF (REF. DWG. NO. SGF1-1B 01)																
511110	FWH-11-3061 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT = 5399 LBS., COLD = 6269 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 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220380 (14-BF-2111-10PL11 THRU 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 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT = 4766 LBS., COLD = 5636 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 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT= 6587 LBS., COLD= 7744 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 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 212550 (14-BF-2131-16PL-9 & 10).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / PS-98-003 / 970526071 (S/G REPLACEMENT, NEW SUPPORT WHICH WAS MODIFIED IAW THIS CJP).																

FEEDWATER 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			
	BF (REF. DWG. NO. SGF1-1B 04)																	
511135	FWH-14-3064 SPRING CAN HANGER	F-A F1.20-I	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	DESIGN SETTINGS: HOT = 6109 LBS. COLD = 7266 LBS.
95RF - 1) PSI BASELINE PERFORMED BY RNI EWP# 1-EA-1240-14 (S/G REPLACEMENT, NEW SUPPORT). 2) PERFORM VT-3 AFTER TRAVEL STOPS ARE REMOVED AND SPRINGS ARE ADJUSTED AFTER FILLING FW LINES. REF. AR# 970620208.																		
511140	FWG-14-3068 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 210200 (14-BF-2141-8PL-9 & 10).
95RF - PSI BASELINE PERFORMED PER 1EA-1240-1 / PS-98-003 / 970526068 (S/G REPLACEMENT, NEW SUPPORT WHICH WAS MODIFIED IAW THIS CJP).																		
511145	FWG-12-3066 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 217590 (14-BF-2121-11PL-9 & 10).
95RF - PSI BASELINE PERFORMED PER 1-EA-1240-1 / PS-98-002 / 970525067 (S/G REPLACEMENT, NEW / MODIFIED SUPPORT).																		

CHEMICAL AND VOLUME CONTROL 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			
511227	#13-CHRG/SI-FMP SUPPORT	F-A F1.40-K	VT-3	1	-	-	-	-	1	-	-	-	-	1	-	-	-	NOT SELECTED
				2	-	-	-	-	2	-	-	-	-	2	-	-	-	
				3	-	-	-	-	3	-	-	-	-	3	-	-	-	

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

FEEDWATER 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				
	BF1016 (REF. DWG. NO. B-12)																		
520005	14-BF-2121-5PL-1 THRU 4 PIPE LUGS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	REF. SUM# 506060 (1C-12FWH-018).
	14-BF-2131 (REF. DWG. NO. B-11)																		
520565	14-BF-2131-18PS PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	WELDED ATTACHMENT ASSOCIATED WITH 13-FWR-3 (NOT IWF).
	14-BF-2141 (REF. DWG. NO. B-10)																		
520575	14-BF-2141-5PS PIPE SUPPORT	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	WELDED ATTACHMENT ASSOCIATED WITH 14FWLS-6 (NOT IWF).
	14-BF-2141-11PS	C-C	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	WELDED ATTACHMENT ASSOCIATED WITH 14-FWR-1 (NOT IWF).

CHEMICAL AND VOLUME CONTROL 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				
521680	1A-CVCG-482 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
521690	1A-CVCG-483 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
521700	1A-CVCG-484 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
521710	1A-CVCG-485 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
CV1063 (REF. DWG. NO. CV-1-2B 02)																			
521720	1A-CVCG-342A GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
CV1084 (REF. DWG. NO. CV-1-2A 02)																			
521730	1A-CVCG-345A GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	
CV1195 (REF. DWG. NO. CV-1-4D 02)																			
521740	1C-CVCG-658 GUIDE	F-A F1.20-N	VT-3	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	

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

CHEMICAL AND VOLUME CONTROL 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	
	CV1195 (REF. DWG. NO. CV-1-4D 01)															
521750	1C-CVCS-234 SUPPORT	F-A F1.20-M	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	REF. DWG. 232391.
				2	-	-	-	-	-	-	-	-	-	-	-	
				3	-	-	-	-	-	-	-	-	-	-	-	

SAFETY INJECTION SYSTEM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS												INSTRUCTIONS **CALIBRATION BLOCK**		
		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			
	CV-1411 (REF. DWG. NO. RH-1-2B 01)																	
522050	1A-SIG-205 SUPPORT	F-A F1.20-N	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
	CV-1412 (REF. DWG. NO. RH-1-2B 01)																	
522060	1A-SIA-210 SUPPORT	F-A F1.20-A	VT-3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	REF. SUM# 220661 (8-CV-2101-40PS).

MAIN STEAM 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				
30-MS-2111 (REF. DWG. NO. B-28)																			
522085	30-MS-2111-6PS-1 & 2 TRUNNIONS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 11-MSR-7. REF. DWGS. 212596, SHT 55 & 206518, DETAIL E.
.....																			
522095	30-MS-2111-7PL-1 THRU 8 PIPE LUGS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	REF. SUM# 504260 (1C-MSH-105). REF. DWG. 210290.
.....																			
522105	30-MS-2111-7PS-1 & 2 TRUNNIONS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 11-MSR-8. REF. DWGS. 212596, SHT 55 & 206518, DETAIL E.
.....																			
30-MS-2121 (REF. DWG. NO. B-27)																			
522115	30-MS-2121-6PS-1 & 2 PIPE SUPPORT TRUNNIONS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 12-MSR-7. REF. DWGS. 212596, SHT 55 & 206518, DETAIL E.
.....																			
522125	30-MS-2121-7PL-1 THRU 8 PIPE LUGS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	REF. SUM# 504505 (1C-MSH-105). REF. DWG. 210290.
.....																			
522135	30-MS-2121-7PS-1 & 2 PIPE SUPPORT TRUNNIONS	C-C C3.20	MT	1	-	-	-	-	2	-	-	-	-	3	-	-	-	-	ASSOCIATED WITH NON-IWF COMPONENT 12-MSR-8. REF. DWGS. 212596, SHT 55 & 206518, DETAIL E.

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

MAIN STEAM 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	
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.
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.
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.
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.
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.
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.

CHEMICAL AND VOLUME CONTROL TANK

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	
	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