PEACH BOTTOM ATOMIC POWER STATION

UNIT 2

INSERVICE INSPECTION

SUMMARY REPORT

FOR THE

12/11/92 TO 10/22/94

PERIODIC INSPECTION

PECO Energy ISI Engineer	[signature]	1-6-95 Date
PECO Energy Manager - Component Engr.	[signature]	1-6-95 Date
PECO Energy Director - Site Engineering	[signature]	1-6-95 Date
Authorized Nuclear Inservice Inspector	[signature]	1/12/95 Date

9501270201 950117
PDR ADOCK 05000277
Q PDR

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FORM NIS-1
INSERVICE INSPECTION REPORT

PECO ENERGY COMPANY
955/65 Chesterbrook Blvd.
Wayne, PA 19087-5691

Date: January 4, 1995

Peach Bottom Atomic Power Station - Unit 2
RD #1, Box 208
Delta, Pennsylvania 17314

Inspection Date:
December 11, 1992 to
to October 22, 1994

Commercial Service Date: July 5, 1974

Gross Generating Capability: 1158 MWe

Pennsylvania State Identification Number: B122001 (NB 3903)

Component Identification ASME Class 1, 2, and 3 Components

Abstract of Inspections Performed, Conditions Observed, Corrective Measure Recommended and Taken are Attached

Section 1 - Inservice Inspection Summary

Section 2 - Reportable Conditions

Section 3 - Summary of ASME XI Repairs and Replacements

Section 4 - Inservice Inspection Summary (Pre-Outage)

Name of Inspector: James Fuhrman

Name of Mailing Address of Inspector's Employer:

The Hartford Steam Boiler Inspection & Insurance Co.
610 Freedom Business Center Drive
Suite 300
King of Prussia, PA 19406

I certify that the statements made in this report are correct and the examinations and corrective measures taken conform to the rules of the ASME Section XI Code, Generic Letter 88-01, or other augmented requirements as applicable.

PECO Energy Director - Site Engineering

1/11/95
Date

FORM NIS-1
INSERVICE INSPECTION REPORT
PAGE 2

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of Pennsylvania and employed by Hartford Steam Boiler Inspection & Insurance Company of Hartford, Connecticut have inspected the components described in this Owner's Data Report during the period 12/11/92 to 10/22/94 and state that to the best of my knowledge and belief the Owner has performed examinations and taken corrective measures described in this Owner's Data Report in accordance with the requirements of the ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or properly damage or loss of any kind arising from or connected with this inspection.

Date: 1/12/95

Inspector's Signature

Commissions NB7592 PA 2163
National Board, State, Province & No.

INTRODUCTION

During the period from December 11, 1992 through October 22, 1994 In-Service Inspections were performed at Peach Bottom Atomic Power Station, Unit 2. Unit 2 was shutdown for a scheduled refuel outage during the period from September 16, 1994 through October 22, 1994. The inspection performed during this refuel outage was credited towards the third period of the second ten year interval. Section 4 of this report describes inspections that are credited towards the second period of the second ten year interval.

Examinations completed during these periods were performed by PECO Energy Company and/or General Electric Company in accordance with the requirements of ASME Section XI, 1980 Edition with Addenda through Winter 1981.

In addition to ASME Section XI, other examinations were performed to meet the augmented inspection requirements of the following:

I.E. Bulletin 80-13	Cracking in Core Spray Spargers
NUREG-0619	BWR Feedwater Nozzle and Control Rod Drive Return Line Nozzle Cracking
Generic Letter 88-01	NRC Position on IGSCC in BWR Austenitic Stainless Steel Piping (including Supplement 1)
SIL 462, Supp 3	Cracking in Creviced Inconel 600 Access Hole Cover Weldments
SIL 554	Top Core Guide Cracking
Generic Letter 94-03	Core Shroud Cracking

INSERVICE INSPECTION SUMMARY

SUMMARY OF IN-SERVICE INSPECTION RESULTS

DURING UNIT 2, 10TH REFUEL OUTAGE

PEACH BOTTOM ATOMIC POWER STATION

UNIT 2

DECEMBER 11, 1992 TO OCTOBER 22, 1994

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DATE:          1                          PEACH BOTTOM ATOMIC POWER STATION                          PAGE:
REVISION:                                   INSERVICE INSPECTION SUMMARY          7

REACTOR PRESSURE VESSEL
                          2         3             4        5        6         N R   R                  8
                                             ASME                           S  O E G E
                                             SEC. XI                        T  R C E P
SUMMARY   EXAMINATION AREA                   CATGY    EXAM                  A  E O O O  REMARKS
NUMBER    IDENTIFICATION                     ITEM NO  METHOD    PROCEDURE   T  C R M R  ** CALIBRATION BLOCK **
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SUMMARY OF EXAMINATION LEGEND

1. Identification of system.

2. Component identification and description.

3. ASME Section XI Category and Item Number applicable to the component. If there is an augmented requirement to perform an examination, then "N/A" will appear in this location.

4. Exam method (NDE) applicable to the component.

5. NDE procedure used to perform the examination on the component.

6. Exam Status:

   a) C = Completed

   b) U = Unscheduled Complete

   c) P = Preservice Complete

   d) A = Augmented Complete

   e) E = Expanded Scope Complete

7. Examination results broken down into 5 categories described below:

   a) NOREC = No recordable indications detected

   b) RECOR = Recordable indications detected

   c) GEOM = Geometric indications detected

   d) REPOR = Reportable indications which require corrective action to maintain structural adequacy

8. Remarks field which contains specific information concerning the component examination or evaluation of examination results.

INSERVICE INSPECTION SUMMARY
SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)
CLASS 1 CFAUEP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

CIRCUMFERENTIAL WELDS (REF. DWG. NO. ISI-2-RV-01)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
000600	RPV-C6	B-A	UT-0	UT-PBM-006V5 R0	C	X	-	-	-	EXAMINED CW FROM STUD NO. 88 THRU STUD
	SHL CRS NO. 5 TO FLANGE	B1.30								NO. 27.
	RX CAVITY, EL 207-1									
										12-CS-5

NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
003000	N3B	B-D	UT-0L **	UT-PBM-400V0 R0	C	-	-	-	-	** NO CODE VOLUME COULD BE EXAMINED
	MAIN STEAM NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	EFFECTIVELY WITH THE 0 DEG L.
	DW, EL 203-0, 110 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 203-0, 110 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
003100	N3C	B-D	UT-0L **	UT-PBM-400V0 R0	C	-	-	-	-	** NO CODE VOLUME COULD BE EXAMINED
	MAIN STEAM NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	EFFECTIVELY WITH THE 0 DEG L.
	DW, EL 203-0, 250 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 203-0, 250 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
003250	N4A	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	FEEDWATER NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 30 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 30 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	

(REF. DWG. NO. ISI-2-RV-01)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
003275	N4A-BORE	N/A	ZONE 2B	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCKS TOKAI2/FUKUSHIMA6,
	FEEDWATER NOZZLE BORE	N/A	ZONE 3	UT-PBM-401V0 R0		X	-	-	-	NIRZ1 AND SS#4 WERE USED.
	DW, EL 186-0, 30 AZ		ZONE 4A	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 30 AZ		ZONE 4B	UT-PBM-311V0 R0		X	-	-	-	
			ZONE 5	UT-PBM-311V0 R0		X	-	-	-	

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)

CLASS 1 CFAUEP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)									
003300	N4B	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	FEEDWATER NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 90 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 90 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
	(REF. DWG. NO. ISI-2-RV-01)									
003350	N4B-BORE	N/A	ZONE 2B	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCKS TOKAI2/FUKUSHIMA6,
	FEEDWATER NOZZLE BORE	N/A	ZONE 3	UT-PBM-401V0 R0		X	-	-	-	NIRZ1 AND SS#4 WERE USED.
	DW, EL 186-0, 90 AZ		ZONE 4A	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 90 AZ		ZONE 4B	UT-PBM-311V0 R0		X	-	-	-	
			ZONE 5	UT-PBM-311V0 R0		X	-	-	-	**.**
			ZONE 2B	UT-PBM-311V0 R0		X	-	-	-	
	NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)									
003400	N4C	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	FEEDWATER NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 150 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 150 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
	(REF. DWG. NO. ISI-2-RV-01)									
003450	N4C-BORE	N/A	ZONE 2B	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCKS TOKAI2/FUKUSHIMA6,
	FEEDWATER NOZZLE BORE	N/A	ZONE 3	UT-PBM-401V0 R0		X	-	-	-	NIRZ1 AND SS#4 WERE USED.
	DW, EL 186-0, 150 AZ		ZONE 4A	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 150 AZ		ZONE 4B	UT-PBM-311V0 R0		X	-	-	-	
			ZONE 5	UT-PBM-311V0 R0		X	-	-	-	**.**
	NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)									
003500	N4D	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	FEEDWATER NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 210 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 210 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. ISI-2-RV-01)									
003550	N4D-BORE	N/A	ZONE 2B	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCKS TOKAI2/FUKUSHIMA6,
	FEEDWATER NOZZLE BORE	N/A	ZONE 3	UT-PBM-401V0 R0		X	-	-	-	NIRZ1 AND SS#4 WERE USED.
	DW, EL 186-0, 210 AZ		ZONE 4A	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 210 AZ		ZONE 4B	UT-PBM-311V0 R0		X	-	-	-	
			ZONE 5	UT-PBM-311V0 R0		X	-	-	-	**.**
			ZONE 2B	UT-PBM-311V0 R0		X	-	-	-	
	NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)									
003600	N4E	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	FEEDWATER NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 270 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 270 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
	(REF. DWG. NO. ISI-2-RV-01)									
003650	N4E-BORE	N/A	ZONE 2B	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCKS TOKAI2/FUKUSHIMA6,
	FEEDWATER NOZZLE BORE	N/A	ZONE 3	UT-PBM-401V0 R0		X	-	-	-	NIRZ1 AND SS#4 WERE USED.
	DW, EL 186-0, 270 AZ		ZONE 4A	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 270 AZ		ZONE 4B	UT-PBM-311V0 R0		X	-	-	-	
			ZONE 5	UT-PBM-311V0 R0		X	-	-	-	**.**
	NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)									
003700	N4F	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	FEEDWATER NOZZLE	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 330 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 188-0, 330 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
	(REF. DWG. NO. ISI-2-RV-01)									
003750	N4F-BORE	N/A	ZONE 2B	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCKS TOKAI2/FUKUSHIMA6,
	FEEDWATER NOZZLE BORE	N/A	ZONE 3	UT-PBM-401V0 R0		X	-	-	-	NIRZ1 AND SS#4 WERE USED.
	DW, EL 186-0, 330 AZ		ZONE 4A	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 330 AZ		ZONE 4B	UT-PBM-311V0 R0		X	-	-	-	
			ZONE 5	UT-PBM-311V0 R0		X	-	-	-	**.**

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	NOZZLE-TO-SHELL WELDS (REF. DWG. NO. ISI-2-RV-01)									
004000	N9	B-D	UT-0L	UT-PBM-300V0 R0	C	X	-	-	-	
	CRD NOZZLE	B3.90	UT-45S	UT-PBM-300V0 R0		X	-	-	-	
	DW EL 186-0, 140 AZ		UT-60S	UT-PBM-300V0 R0		X	-	-	-	
										6.562-CSCL-39-PEB
004200	N1B	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	MAIN RECIRC OUT NOZ	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 161-0, 180 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 161-0, 180 AZ		UT-45S	UT-PBM-300V0 R0		X	-	-	-	
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
004900	N2G	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	MAIN RECIRC IN NOZ	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW EL 164-0 240 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW EL 164-0 240 AZ		UT-0L	UT-PBM-300V0 R0		X	-	-	-	
			UT-45S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	
005100	N2J	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	MAIN RECIRC IN NOZ	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 164-0, 300 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 164-0, 300 AZ		UT-45S	UT-PBM-300V0 R0		X	-	-	-	
			UT-60S	UT-PBM-300V0 R0		X	-	-	-	**6.562-CSCL-39-PEB**
005200	N2K	B-D	UT-0L	UT-PBM-400V0 R0	C	-	-	-	-	
	MAIN RECIRC IN NOZ	B3.90	UT-45S	UT-PBM-400V0 R0		X	-	-	-	
	DW, EL 164-0,330 AZ		UT-60S	UT-PBM-400V0 R0		X	-	-	-	
										6.562-CSCL-39-PEB
005400	N8B	B-D	UT-0L	UT-PBM-300V0 R0	C	-	-	-	-	
	JET PUMP INSTR NOZZ	B3.90	UT-45S	UT-PBM-300V0 R0		X	-	-	-	
	DW, EL 160-0, 285 AZ		UT-60S	UT-PBM-300V0 R0		X	-	-	-	
										6.562-CSCL-39-PEB

REACTOR PRESSURE VESSEL

NOZZLE INSIDE RAD. SECTION (REF. DWG. NO. ISI-2-RV-01)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
005600	N3B-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	MAIN STEAM NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 200-0, 105 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 200-0, 105 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
005700	N3C-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	MAIN STEAM NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 200-0, 250 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 200-0, 250 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
005900	N4A-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 30 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 30 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
005950	N4A-IRS	N/A	ZONE 1	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	N/A	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 30 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 30 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006000	N4B-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 90 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 90 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006050	N4B-IRS	N/A	ZONE 1	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	N/A	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, 186-0, 90 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, 186-0, 90 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006100	N4C-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 150 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	S T A T	N O R E C	R E C O R	G R O M	R E P O R	REMARKS **CALIBRATION BLOCK**
	NOZZLE INSIDE RAD. SECTION (REF. DWG. NO. ISI-2-RV-01)									
006150	N4C-IRS	N/A	ZONE 1	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	N/A	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 150 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
006200	N4D-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 210 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 210 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006250	N4D-IRS	N/A	ZONE 1	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	N/A	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 210 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 210 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006300	N4E-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 270 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 270 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006350	N4E-IRS	N/A	ZONE 1	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	N/A	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 270 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 270 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006400	N4F-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 330 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 330 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
006450	N4F-IRS	N/A	ZONE 1	UT-PBM-401V0 R0	A	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	FEEDWATER NOZZLE	N/A	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 330 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 186-0, 330 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORBC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	NOZZLE INSIDE RAD. SECTION (REF. DWG. NO. ISI-2-RV-01)									
006550	N9-IRS	B-D	ZONE 1	UT-PBM-311V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	CRD NOZZLE	B3.100	ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	USED.
	DW, EL 186-0, 140 AZ									
006800	N1B-IRS	B-D	ZONE 1	UT-PBM-311V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	MAIN RECIRC OUT NOZ	B3.100	ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	USED.
	DW, EL 161-0, 180 AZ									
007600	N2G-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	MAIN RECIRC IN NOZ	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 164-0, 240 AZ		ZONE 1	UT-PBM-311V0 R0		X	-	-	-	
	DW, EL 164-0, 240 AZ		ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
007650	N2J-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	MAIN RECIRC IN NOZ	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 164-0, 300 AZ									
007700	N2K-IRS	B-D	ZONE 1	UT-PBM-401V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	MAIN RECIRC IN NOZ	B3.100	ZONE 2A	UT-PBM-401V0 R0		X	-	-	-	USED.
	DW, EL 164-0, 330 AZ									
007900	N8B-IRS	B-D	ZONE 1	UT-PBM-311V0 R0	C	X	-	-	-	CALIBRATION BLOCK TOKAI2/FUKUSHIMA6 WAS
	JET PUMP INSTR NOZZ	B3.100	ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	USED.
	DW, EL 160-0, 285 AZ									
	THREADS IN FLANGE (REF. DWG. NO. ISI-203-RV-02)									
008000	STUDS 1-92 (THREADS)	B-G-1	UT-0	UT-PB-008V3 R0	C	X	-	-	-	LIMITED EXAM TO 92% OF CODE REQUIRED
	THREADS IN FLANGE	B6.40								VOLUME DUE TO FLANGE SEALING SURFACE
	FF, EL 210-4, RX CAV									CONFIGURATION. EXAMINED AT STUD
	FF, EL 210-4, RX CAV									LOCATIONS 89 TO 1 TO 26.
										6-1-8-CS-48-PEB

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	INT ATTCH & CORE SUPT STRU (REF. DWG. NO. ISI-203-RV-06)									
008400	DHDB-3	B-N-2	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	DRYER HOLD-DOWN BRKT	B13.21								
	FF, CLSR HEAD AZ 221									
008500	DHDB-4	B-N-2	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	DRYER HOLD-DOWN BRKT	B13.21								
	FF,CLSR HEAD,318 AZ									
	CIRCUMFERENTIAL WELDS (REF. DWG. NO. ISI-2-RV-01)									
008600	CH-C-1	B-A	UT-0	UT-PBM-300V0 R0	C	-	X	-	-	(UT-0) 4 SPOT INDICATIONS; (UT-45S) 2
	DOLLAR PLATE WELD	B1.21	UT-45S	UT-PBM-300V0 R0		-	X	X	-	SPOT INDICATIONS, 2 INSIDE GEOMETRY;
	FF,CLOSURE HEAD		UT-60S	UT-PBM-300V0 R0		-	X	-	-	(UT-60S) 2 SUBSURFACE PLANAR FLAWS. ALL
	FF,CLOSURE HEAD									INDICATIONS WERE DETERMINED TO BE CODE
										ACCEPTABLE.
										4.5-CS-47-PEB
008700	CH-C-2	B-A	MT	MT-PE-001 R2	C	X	-	-	-	EXAMINED WELD LENGTH FROM 240 DEG TO 360
	HEAD TO FLANGE	B1.40	UT-0	UT-PBM-300V0 R0		X	-	-	-	DEG.
	FF, CLOSURE HEAD		UT-45S	UT-PBM-300V0 R0		-	-	X	-	
	FF, CLOSURE HEAD		UT-60S	UT-PBM-300V0 R0		X	-	-	-	
										4.5-CS-47-PEB
	MERIDIONAL WELDS (REF. DWG. NO. ISI-2-RV-01)									
009200	CH-ME	B-A	UT-0	UT-PBM-300V0 R0	C	X	-	-	-	
	AT 240 DEG.	B1.22	UT-45S	UT-PBM-300V0 R0		-	-	X	-	
	FF, CLOSURE HEAD		UT-60S	UT-PBM-300V0 R0		X	-	-	-	
										4.5-CS-47-PEB
	HEAD TO NOZZLE WELDS (REF. DWG. NO. ISI-2-RV-01)									
009600	CH-NC	B-D	UT-0	UT-PBM-300V0 R0	C	X	-	-	-	
	NOZZLE N6B	B3.90	UT-45S	UT-PBM-300V0 R0		-	-	X	-	
	FF, CLOSURE HEAD		UT-60S	UT-PBM-300V0 R0		-	-	X	-	
										4.5-CS-47-PEB

INSERVICE INSPECTION SUMMARY
SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)
CLASS 1 CFAUEP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	N O R E C	R E C O R	G E O M	R E P O R	REMARKS **CALIBRATION BLOCK**
	NOZZLE INSIDE RAD. SECTION (REF. DWG. NO. ISI-2-RV-01)									
009900	CH-NC-IRS	B-D	ZONE 1	UT-PBM-311V0 R0	C	X	-	-	-	
	NOZZLE N6B	B3.100	ZONE 2A	UT-PBM-311V0 R0		X	-	-	-	
	FF, CLOSURE HEAD									
										4.5-CS-40-PBB
	NOZZLE-TO-FLANGE WELDS (REF. DWG. NO. ISI-2-RV-01)									
010500	N-C-1FB	B-G-2	VT-1	MAG-CG-407 R2	C	X	-	-	-	
	N6B FLANGE BOLTING	B7.50								
	FF, CLOSURE HEAD									

CLOSURE HEAD-REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECORD	GEOMETRIC	REPORT	REMARKS **CALIBRATION BLOCK**
	HEAD THICKNESS								
010600	CP-1 RPV HEAD THICKNESS FF, CLOSURE HEAD	---- ----	UT-0	INFO ONLY	C	- -	-	-	THICKNESS INFORMATION ONLY **4.5-CS-47-PEB**

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RCR	RECOM	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	BOLTING (REF. DWG. NO. ISI-203-RV-02)									
010700	STUDS 1-92 (INPLACE) CH STUDS IN PLACE FF, CLOSURE HEAD FF, CLOSURE HEAD	B-G-1 B6.20	UT-0	UT-PBM-007V5 R0	C	X	-	-	-	THE FOLLOWING CALIBRATION BLOCKS WERE USED: CLOSURE STUD L, L/2 & L/8, 3L/4, L/4. STUDS 89 TO 1 TO 24, 27 & 28 WERE EXAMINED. **LIMERICK CAL BLOCK**
010715	STUDS 1-92 (REMOVED) CH STUDS WHEN REMOVED FF, CLOSURE HEAD FF, CLOSURE HEAD	B-G-1 B6.30	UT-0	UT-PBH-007V5 R0	C	X	-	-	-	THE FOLLOWING LGS CALIBRATION BLOCKS WERE USED: CLOSURE STUD L, L/2 & L/8, 3L/4, L/4. STUDS 21, 22, 23, AND 24 WERE EXAMINED. STUDS WERE EXAMINED IN PLACE IN CONJUNCTION WITH OTHER STUD EXAMS. THE MT EXAM WAS PERFORMED DURING A PREVIOUS OUTAGE. **LIMERICK CAL BLOCK**
010800	STUDS 1-92 (NUTS) CH NUTS FF, CLOSURE HEAD	B-G-1 B6.10	UT-0	UT-PE-009 R1	C	X	-	-	-	USED A 10 MHZ SEARCH UNIT. NUTS 62 THRU 92 CW WERE EXAMINED. **8.5-6-8-CS-22-PEB**
010900	STUDS 1-92 (SM WSHR) CH WASHERS, SMALL FF, CLOSURE HEAD	B-G-1 B6.50	VT-1	MAG-CG-407 R2	C	X	-	-	-	SMALL WASHERS #32 THRU #35 AND #67 THRU #92 WERE EXAMINED.
011000	STUDS 1-92 (LG WSHR) CH WASHERS, LARGE FF, CLOSURE HEAD	B-G-1 B6.50	VT-1	MAG-CG-407 R2	C	X	-	-	-	LARGE WASHERS #32 THRU #35 AND #67 THRU #92 WERE EXAMINED.
	(REF. DWG. NO. ISI-203-RV-21)									
011110	INCORE DRYTUBE 37-32 IRM INCORE DRY TUBE FF, INVESSEL	N/A N/A	VT-1	MAG-CG-408 R3	A	X	-	-	-	EXAMINED IRM 2D AFTER REMOVAL FROM CORE. IRM WAS REPLACED.

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	CRD HOUSINGS (REF. DWG. NO. ISI-203-RV-03)									
011205	CRD HOUSING BOLTING FLANGE BOLTING DW, SUB-PILE ROOM DW, SUB-PILE ROOM	B-G-2 B7.80	VT-1	MAG-CG-407 R2	C	-	X	-	-	EXAMINED BOLTING FROM THE FOLLOWING CELLS: 02-39; 10-23; 14-51; 18-31; 18-43; 22-23; 22-35; 22-55; 30-51; 34-15; 34-27; 42-31; 50-31; 50-35; 50-39; 54-23.
	JET PUMP NO 2 (REF. DWG. NO. ISI-203-RV-14,15)									
011254	JP#02 ALL COMPONENTS FF,INVESSEL,142.5 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 2 (REF. DWG. NO. ISI-203-RV-14)									
011255	JP#02 BRACE ARM/VESS FF,INVESSEL,142.5 AZ	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 3 (REF. DWG. NO. ISI-203-RV-14,15)									
011256	JP#03 ALL COMPONENTS FF,INVESSEL,127.5 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	-	X	-	-	RESTRAINER WEDGE MISALIGNED. ACCEPTABLE PER AR #A0883009.
	JET PUMP NO 3 (REF. DWG. NO. ISI-203-RV-14)									
011257	JP#03 BRACE ARM/VESS FF,INVESSEL,127.5 AZ	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 4 (REF. DWG. NO. ISI-203-RV-14,15)									
011258	JP#04 ALL COMPONENTS FF,INVESSEL,112.5 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	-	X	-	-	RESTRAINER WEDGE WAS MISALIGNED. ACCEPTABLE PER AR #A0883009.

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)
CLASS 1 CFAUEP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	JET PUMP NO 4 (REF. DWG. NO. ISI-203-RV-14)									
011259	JP#04 BRACE ARM/VESS FF,INVESSEL,112.5 AZ	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 5 (REF. DWG. NO. ISI-203-RV-14,15)									
011260	JP#05 ALL COMPONENTS FF,INVESSEL,97.5 AZ.	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 5 (REF. DWG. NO. ISI-203-RV-14)									
011261	JP#05 BRACE ARM/VESS FF,INVESSEL,97.5 AZ.	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 6 (REF. DWG. NO. ISI-203-RV-14,15)									
011262	JP#06 ALL COMPONENTS FF,INVESSEL,82.5 AZ.	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	-	X	-	-	RESTRAINER WEDGE MISALIGNED. ACCEPTABLE PER AR #A0883009.
	JET PUMP NO 6 (REF. DWG. NO. ISI-203-RV-14)									
011263	JP#06 BRACE ARM/VESS FF,INVESSEL,82.5 AZ.	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 7 (REF. DWG. NO. ISI-203-RV-14,15)									
011264	JP#07 ALL COMPONENTS FF,INVESSEL,67.5 AZ. FF,INVESSEL,67.5 AZ.	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	-	-	-	X	RESTRAINER WEDGE MISALIGNED. ACCEPTABLE PER AR #A0883009. A RESTRAINER TACK WELD ON THE SHROUD SIDE WAS FOUND CRACKED. THE RPV SIDE TACK WELD WAS FOUND ACCEPTABLE. CONDITION FOUND ACCEPTABLE PER AR #A0882240.

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RE C	R E O R	G E O M	R E P O R	REMARKS **CALIBRATION BLOCK**
	JET PUMP NO 7 (REF. DWG. NO. ISI-203-RV-14)									
011265	JP#07 BRACE ARM/VESS PF,INVESSEL,67.5 AZ.	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 8 (REF. DWG. NO. ISI-203-RV-14,15)									
011266	JP#08 ALL COMPONENTS PF,INVESSEL,52.5 AZ.	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 8 (REF. DWG. NO. ISI-203-RV-14)									
011267	JP#08 BRACE ARM/VESS PF,INVESSEL,52.5 AZ.	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 9 (REF. DWG. NO. ISI-203-RV-14,15)									
011268	JP#09 ALL COMPONENTS PF,INVESSEL,37.5 AZ.	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 9 (REF. DWG. NO. ISI-203-RV-14)									
011269	JP#09 BRACE ARM/VESS PF,INVESSEL,37.5 AZ.	B-N-2 B13.20	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	JET PUMP NO 10 (REF. DWG. NO. ISI-203-RV-14,15)									
011270	JP#10 ALL COMPONENTS PF,INVESSEL,22.5 AZ.	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)

CLASS 1 CPAUEP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	JET PUMP NO 10 (REF. DWG. NO. ISI-203-RV-14)									
011271	JP#10 BRACE ARM/VESS	B-N-2	VT-1	MAG-CG-408 R3	C	X	-	-	-	
		B13.20								
	PF,INVESSEL,22.5 AZ.									
	(REF. DWG. NO. NONE)									
011293	STM DYR DRN CHNL WLD	N/A	VT-1	MAG-CG-408 R3	A	X	-	-	-	
	DRAIN CHANNEL WELDS	N/A								
	PF,INVESSEL									
	INTERIOR (REF. DWG. NO. ISI-203-RV-16)									
011294	SHROUD ANNULUS AREA	B-N-1	VT-3	MAG-CG-408 R3	C	X	-	-	-	EXAM' ACCESS. AREAS BETWEEN JP #2 TO JP #10 INCLUSIVE, EXCEPT FOR THE FOLLOWING AREAS: BAFFLE PLATE AND ADJACENT WELDS (H8&H9) AT JP#'S 2, 4, 5, AND 6. LIMITATIONS DUE TO DEBRIS ON BAFFLE PLATE.
		B13.10								
	PF,INVESSEL									
	PF,INVESSEL									
	REACTOR PRESSURE VESSEL (REF. DWG. NO. ISI-203-RV-16)									
011295	SHRD SUP PLATE WELD	B-N-2	VT-1	MAG-CG-408 R3	C	X	-	-	-	EXAMINED ACCESSIBLE PORTIONS BETWEEN JP#2 TO JP#10 INCLUSIVE WITH THE EXCEPTION OF THE FOLLOWING AREAS: WELD AT JP#2, 4, 5, AND 6 DUE TO DEBRIS ON BAFFLE PLATE.
		B13.21								
	PF,INVESSEL									
	PF,INVESSEL									
	INTERIOR (REF. DWG. NO. ISI-203-RV-20)									
011297	ACCESS HATCH COVERS	B-N-1	VT-1	MAG-CG-408 R3	C	X	-	-	-	VT-1 EXAM WAS PERFORMED ON THE 0 DEG AHC ONLY IN LIEU OF THE RADIAL UT SCAN.
	0 & 180 AZIMUTH MANHOLE COVERS	B13.10								
	PF,INVESSEL,0&180 AZ									
011298	ACCESS HATCH COVERS	N/A	UT-45S	UT-PBM-211V0 R0	A	-	-	X	-	ALL SCANS FOR CIRC AND RADIAL CRACKING WERE PERFORMED EXCEPT FOR THE 0 DEG AHC. THE CIRC SCAN FOR DETECTION OF RADIAL CRACKING WAS NOT PERFORMED. A VT-1 EXAM WAS PERFORMED OF THE AFFECTED AREA ON THE 0 DEG AHC. **S NO. 4**
	0 & 180 AZIMUTH MANHOLE COVERS	N/A	UT-60RL	UT-PBM-211V0 R0		X	-	-	-	
	PF,INVESSEL,0&180 AZ									
	PF,INVESSEL,0&180 AZ									

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	REC	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	CORE SPRAY SPARGERS (REF. DWG. NO. ISI-203-RV-07,08)									
011300	CS SPARGER 120AZ FF,INVESSEL,120 AZ	B-N-1 B13.10	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011400	CS SPARGER 240AZ FF,INVESSEL,240 AZ	B-N-1 B13.10	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	CORE SPRAY HEADER (REF. DWG. NO. ISI-203-RV-07)									
011500	CS HEADER 120AZ FF,INVESSEL,120 AZ	B-N-1 B13.10	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011600	CS HEADER 240AZ FF,INVESSEL,240 AZ	B-N-1 B13.10	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	CORE SPRAY SPARGERS (REF. DWG. NO. ISI-203-RV-07)									
011630	CS DOWNCOMERS 120AZ FF,INVESSEL,120 AZ	B-N-1 B13.10	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011660	CS DOWNCOMERS 240AZ FF,INVESSEL,240 AZ	B-N-1 B13.10	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	CORE SPRAY HEADER (REF. DWG. NO. ISI-203-RV-23)									
011664	CS HDR BKT WLD 165AZ FF,INVESSEL,165 AZ	B-[illegible] B.[illegible]	VT-1	MAG-CG-408 R3	C	X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOM	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	CORE SPRAY HEADER (REF. DWG. NO. ISI-203-RV-23)									
011666	CS HDR BKT WLD 117AZ FF,INVESSEL,117 AZ	B-N-2 B13.21	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011668	CS HDR BKT WLD 123AZ FF,INVESSEL,123 AZ	B-N-2 B13.21	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011670	CS HDR BKT WLD 195AZ FF,INVESSEL,195 AZ	B-N-2 B13.21	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011674	CS HDR BKT WLD 345AZ FF,INVESSEL,345 AZ	B-N-2 B13.21	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011676	CS HDR BKT WLD 237AZ FF,INVESSEL,237 AZ	B-N-2 B13.21	VT-1	MAG-CG-408 R3	C	X	-	-	-	
011678	CS HDR BKT WLD 243AZ FF,INVESSEL,243 AZ	B-N-2 B13.21	VT-1	MAG-CG-408 R3	C	X	-	-	-	
	(REF. DWG. NO. ISI-203-RV-23)									
011801	TBOX F CVR WLD 120 FF,INVESSEL,120 AZ	N/A N/A	VT-1	MAG-CG-408 R3	A	X	-	-	-	
011802	TBOX F CVR WLD 240 FF,INVESSEL,240 AZ	N/A N/A	VT-1	MAG-CG-408 R3	A	X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. ISI-203-RV-23)									
011803	TBOX THERM SLV 120 FF,INVESSEL,120 AZ	N/A N/A	VT-1	MAG-CG-408 R3	A	X	-	-	-	
011804	TBOX THERM SLV 240 FF,INVESSEL,240 AZ	N/A N/A	VT-1	MAG-CG-408 R3	A	X	-	-	-	
	TOP CORE GUIDE (REF. DWG. NO. ISI-203-RV-18)									
011900	TOP CORE GUIDE FF,INVESSEL	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	EXAMINED ENTIRE TOP CORE GUIDE. ALSO EXAMINED 4 CELL LOCATIONS PER SIL 554: CELL 48-41; 8-25; 24-17; 24-25.
	SHROUD (REF. DWG. NO. ISI-203-RV-19)									
011950	TOP OF SHROUD AREA FF,INVESSEL	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
	STEAM DRYER SUPPORT BKT (REF. DWG. NO. ISI-203-RV-10)									
011952	DRYER BKT WLD 4AZ FF,INVESSEL,4 AZ	B-N-2 B13.21	VT-3	MAG-CG-408 R3	C	X	-	-	-	
011954	DRYER BKT WLD 94AZ FF,INVESSEL,94 AZ	B-N-2 B13.21	VT-3	MAG-CG-408 R3	C	X	-	-	-	
011956	DRYER BKT WLD 184AZ FF,INVESSEL,184 AZ	B-N-2 B13.21	VT-3	MAG-CG-408 R3	C	X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	STEAM DRYER SUPPORT BKT (REF. DWG. NO. ISI-203-RV-10)									
011958	DRYER BKT WLD 274AZ PF, INVESSEL, 274 AZ	B-N-2 B13.21	VT-3	MAG-CG-408 R3	C	X	-	-	-	
011960	DRYER SUP BKT 4AZ PF, INVESSEL, 4 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
011962	DRYER SUP BKT 94AZ PF, INVESSEL, 94 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
011964	DRYER SUP BKT 184AZ PF, INVESSEL, 184 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
011966	DRYER SUP BKT 274AZ PF, INVESSEL, 274 AZ	B-N-1 B13.10	VT-3	MAG-CG-408 R3	C	X	-	-	-	
	REACTOR PRESSURE VESSEL (REF. DWG. NO. ISI-203-RV-16)									
011969	SHROUD SUPPORT PF, INVESSEL	B-N-2 B13.22	VT-3	MAG-CG-408 R3	C	X	-	-	-	EXAMINED ACCESSIBLE PORTIONS FROM THE ANNULUS REGION BETWEEN JP#1 TO JP#10 INCLUSIVE.
	CORE SHROUD (REF. DWG. NO. FIGURE 1-2)									
011974	H-1 IN/OUT SHROUD SUPPORT RING TO PLATE	N/A N/A	UT-45SLKUP	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE OD TRACKER.
			UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	TOTAL SCANNED WELD LENGTH (TSWL) = 33%
			UT-80LLKUP	UT-PBM-503V2R0		-	-	-	-	(OVER 66% OF THE CIRC). [illegible].1% OF THE
			UT-45SLKDN	UT-PBM-503V2R0		-	-	-	-	LENGTH WAS EXAMINED BY ALL TRANSDUCERS.
			UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	14.8% OF THE TSWL WAS FOUND FLAWED ON
			UT-80LLKUP	UT-PBM-503V2R0		-	-	-	-	THE SHROUD ID, PLATE SIDE. LIMITS EXIST (CONST INSTR LUGS)

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)

CLASS 1 CFAUEP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	CORE SHROUD (REF. DWG. NO. FIGURE 1-2)									
011977	H-2 IN/OUT	N/A	UT-45SLKUP	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE OD TRACKER.
	PLATE TO TOP GUIDE SUPPORT	N/A	UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	TOTAL SCANNED WELD LENGTH = 84%. 82.4%
	RING		UT-80LLKUP	UT-PBM-503V2R0		-	-	-	-	OF THE LENGTH WAS EXAMINED BY ALL
			UT-45SLKDN	UT-PBM-503V2R0		-	-	-	-	TRANSDUCERS. NO FLAWS WERE DETECTED.
			UT-60LLKDN	UT-PBM-503V2R0		-	-	-	-	
			UT-80LLKDN	UT-PBM-503V2R0		-	-	-	-	
011980	H-3 IN/OUT	N/A	UT-45SLKUP	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE OD TRACKER.
	TOP GUIDE SUPPORT RING TO	N/A	UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	TOTAL SCANNED WELD LENGTH (TSWL) =
	PLATE									88.3%. 87.3% OF THE LENGTH WAS EXAMINED
										BY ALL TRANSDUCERS. 11.92% OF THE TSWL
										WAS FOUND FLAWED ON THE SHROUD ID, PLATE
										SIDE. NO UT CREEPING WAVE WAS
										PERFORMED.
011983	H-4 IN/OUT	N/A	UT-45SLKUP	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE OD TRACKER.
	PLATE TO PLATE	N/A	UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	TOTAL SCANNED WELD LENGTH (TSWL) =
			UT-80LLKUP	UT-PBM-503V2R0		-	-	-	-	89.2%. 86.1% OF THE LENGTH WAS EXAMINED
			UT-45SLKDN	UT-PBM-503V2R0		-	-	-	-	BY ALL TRANSDUCERS. 1.98% OF THE TSWL
			UT-60LLKDN	UT-PBM-503V2R0		-	-	-	-	WAS FOUND FLAWED ON THE SHROUD ID/OD,
			UT-80LLKDN	UT-PBM-503V2R0		-	-	-	-	PLATE SIDE.
011986	H-5 IN/OUT	N/A	UT-45SLKUP	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE OD TRACKER.
	PLATE TO CORE PLTE SUPPORT	N/A	UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	TOTAL SCANNED WELD LENGTH (TSWL) =
	RING		UT-80LLKUP	UT-PBM-503V2R0		-	-	-	-	83.1%. 80% OF THE LENGTH WAS EXAMINED
			UT-45SLKDN	UT-PBM-503V2R0		-	-	-	-	BY ALL TRANSDUCERS. .42% OF THE TSWL
			UT-60LLKDN	UT-PBM-503V2R0		-	-	-	-	WAS FOUND FLAWED ON THE SHROUD OD, RING
			UT-80LLKDN	UT-PBM-503V2R0		-	-	-	-	SIDE.
011989	H-6 IN/OUT	N/A	UT-45SLKUP	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE SUCTION CUP
	CORE PLTE SUPPORT RING TO	N/A	UT-60LLKUP	UT-PBM-503V2R0		-	-	-	-	SCANNER. TOTAL SCANNED WELD LENGTH
	PLATE		UT-80LLKUP	UT-PBM-503V2R0		-	-	-	-	(TSWL) = 10.2%. 4.8% OF THE LENGTH WAS
										EXAMINED BY ALL TRANSDUCERS. 7.39% OF
										THE TSWL WAS FOUND FLAWED ON THE SHROUD
										ID, RING SIDE. SUPP. VT WAS PERF'D ON
										13% OF WELD LENGTH.

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORD	GEOMR	REPOR	REMARKS **CALIBRATION BLOCK**
	CORE SHROUD (REF. DWG. NO. FIGURE 1-2)									
011992	H-7 IN/OUT	N/A	UT-45SLKDN	UT-PBM-503V2R0	A	-	-	-	-	PERFORMED USING THE GE SUCTION CUP
	PLATE TO PLATE	N/A	UT-60LLKDN	UT-PBM-503V2R0		-	-	-	-	SCANNER. TOTAL SCANNED WELD LENGTH
			UT-80LLKDN	UT-PBM-503V2R0		-	-	-	-	(TSWL) = 9.3%. 4% OF THE LENGTH WAS
										EXAMINED BY ALL TRANSDUCERS. NO FLAWS
										WERE DETECTED.

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECORD	R GEOM	CEOO	R REPOR	REMARKS **CALIBRATION BLOCK**
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-K)									
021602	1GG-H295 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	- X	X -	- -	- -	STANCHION PLATE WAS MISALIGNED. ACCEPTABLE PER A/R # A0880742.
021604	1GG-H295(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021606	1GG-S35 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021608	1GG-S201 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021610	1GG-S201(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021612	1GG-S65 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021614	1GG-S65(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021616	1GG-H297 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)

CLASS 3 CFAUEP STATUS COMPONENTS

MAIN STEAM

RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-M1-271-K)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
021618	1GG-H297(IA) INTEGRAL ATTACHMENT DW.	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021620	1GG-S29 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021622	1GG-S30 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021624	1GG-S106-A/B MECHANICAL SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021626	1GG-S106(IA) INTEGRAL ATTACHMENT DW.	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021628	1GG-S18 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021630	1GG-S17 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021632	1GG-H315 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
			VT-4	MAG-CG-407 R2		X	-	-	-	

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO R E C	R E C O R D	G E O M	R E P O R	REMARKS **CALIBRATION BLOCK**
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-K)									
021634	1GG-H315(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021636	1GG-H316 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
021638	1GG-S310K GUIDE DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021640	1GG-S210K(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021642	1GG-S208-A/B MECHANICAL SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021643	1GG-S208(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021644	1GG-H711 GUIDE DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021646	1GG-H712(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	

MAIN STEAM

						N	R		R	
		ASME			S	O	E	G	E	
		SEC. XI			T	R	C	E	P	
SUMMARY	EXAMINATION AREA	CATGY	EXAM		/.	ъ	O	O	O	REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	T	C	R	M	R	**CALIBRATION BLOCK**
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-K)									
021648	1GG-H713 GUIDE DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021650	1GG-H714 RIGID RESTRAINT DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021652	1GG-H715 RIGID RESTRAINT DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
021654	1GG-H715(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-G)									
022102	1GG-S63 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022104	1GG-S63(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022106	1GG-H299 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	- X	X -	- -	- -	STANCHION PLATE WAS MISALIGNED BY 7/8". ACCEPTABLE PER A R # A0880835.
022108	1GG-H299(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-G)									
022110	1GG-S34 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022112	1GG-S33 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022114	1GG-H313 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
022116	1GG-H313(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022118	1GG-S104-A/B MECHANICAL SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022120	1GG-S104(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022122	1GG-S22 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022124	1GG-S21 HYDAULIC SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-G)									
022126	1GG-H318 SPRING HANGER DW, EL	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
022128	1GG-S210G GUIDE DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022130	1GG-S210G(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022132	1GG-S209-A/B MECHANICAL SNUBBER DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022134	1GG-S209(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022136	1GG-H671 GUIDE DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022138	1GG-H672(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022140	1GG-H673 RIGID RESTRAINT DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	RELIEF VALVE DISCHARGE (REF. DWG. NO. GG-01-MI-271-G)									
022142	1GG-H674 RIGID RESTRAINT DW, EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
022144	1GG-H674(IA) INTEGRAL ATTACHMENT DW,	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	LOOP B (REF. DWG. NO. DBN-01-MI-201-1-B)									
025100	HB3(IA) INTEGRAL ATTACHMENT DW, EL 185-6, 108 AZ	B-K-1 B10.10	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED EXAM TO 87.27% CODE COVERAGE DUE TO PIPE CLAMP. **.**
025200	HB3 SPRING HANGER DW, EL 185-6, 108 AZ	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
026100	HB2(IA) INTEGRAL ATTACHMENT DW, EL 156-8, 98 AZ	B-K-1 B10.10	MT	MT-PE-001 R2	C	X	-	-	-	**.**
026200	HB2 SPRING HANGER DW, EL 156-8, 98 AZ	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
028800	HB1(IA) INTEGRAL ATTACHMENT DW, EL 156-8, 35 AZ	B-K-1 B10.10	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED EXAM TO 59.34% CODE COVERAGE DUE TO PIPE CLAMP. **.**

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)

CLASS 1 CFAUEP STATUS COMPONENTS

MAIN STEAM

LOOP B (REF. DWG. NO. DBN-01-MI-201-1-B)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	RBPOR	REMARKS **CALIBRATION BLOCK**
028900	HB1	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	5 LOOSE NUTS WERE IDENTIFIED, HOWEVER,
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	WERE DETERMINED TO BE NOT PART OF THE
	DW, EL 156-8, 35 AZ									SUPPORT. REF A/R = A0880996.
029200	1-B-7/BSD	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	6" BRANCH CONN	B9.31	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 157-0, 45 AZ									
										26-CS-X-1.06-28-PEB
030600	SSB1	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 156-8, 125 AZ									
030900	1-B-9/BSE	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	6" BRANCH CONN	B9.31	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 157, 120 AZ									
										26-CS-X-1.06-28-PEB
034000	GB1(IA)	B-K-1	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED EXAM TO 42.9% CODE COVERAGE DUE
	INTEGRAL ATTACHMENT	B10.10								TO PIPE CLAMP.
	DW, EL 138-1, 179 AZ									
										.

SAFETY & RELIEF RISERS(BS) (REF. DWG. NO. DBN-11-MI-201-1-B)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	RBPOR	REMARKS **CALIBRATION BLOCK**
035900	1-BSC-1	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	BRANCH CONN TO PIPE	B9.11	UT-0	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 157-0, 70 AZ		UT-45S	UT-PB-002V9 R0		-	-	X	-	
	DW, EL 157-0, 70 AZ		UT-60S	UT-PB-002V9 R0		-	-	X	-	
										6-CS-160-.718-6A-PEB
040200	1-BSD-2	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	PIPE TO FLANGE	B9.11	UT-45S	UT-PB-002V9 R0		-	-	X	-	
	DW, EL 157, 45 AZ		UT-60S	UT-PB-002V9 R0		X	-	-	-	
										6-CS-160-.718-6A-PEB

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	SAFETY & RELIEF RISERS(BS) (REF. DWG. NO. DBN-01-MI-201-1-B)									
040500	1-BSF-1	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	BRANCH CONN TO PIPE	B9.11	UT-45S	UT-PB-002V9 R0		-	-	X	-	
	DW, EL 157-0, 165 AZ									
										6-CS-160-.718-6A-PEB
040700	1-BSA-2FB	B-G-2	VT-1	MAG-CG-407 R2	C	-	X	-	-	STUDS 10 & 11 HAVE DEFORMED THREADS.
	FLANGE BOLTING	B7.50								ACCEPTABLE PER A/R # A0884799.
	DW, EL 157, 100 AZ									
	LOOP C (REF. DWG. NO. DBN-01-MI-201-1-C)									
041300	1-C-1	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	NOZZ TO TRANS PIECE	B9.11	UT-0	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 203-0, 252 AZ		UT-45S	UT-PB-002V9 R0		X	-	-	-	
										24-CS-100-1.531-2A-PEB
042100	1-C-4LUI	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM UPSM EL IR	B9.12	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 195, 252 AZ									
										26-CS-X-1.06-28-PEB
042200	1-C-4LUO	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM UPSM EL OR	B9.12	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 195, 252 AZ									
										26-CS-X-1.06-28-PEB
042300	1-C-4	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	ELBOW TO PIPE	B9.11	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 195, 252 AZ									
										26-CS-X-1.06-28-PEB
042400	1-C-4LD	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM DNSM	B9.12	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 195, 252 AZ									
										26-CS-X-1.06-28-PEB

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	LOOP C (REF. DWG. NO. DBN-01-MI-201-1-C)									
047730	1-C-9LU	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM UPSM TEE	B9.12	UT-45S	UT-PE-002V9 R0		X	-	-	-	
	DW, EL 157-0, 100 AZ									
										26-CS-X-1.125-1A-PEB
047800	1-C-9	B-J	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED MT EXAM TO 95.12% CODE COVERAGE.
	TEE TO PIPE	B9.11	UT-45S	UT-PE-002V9 R0		X	-	-	-	LIMITED UT EXAM TO 90.24% CODE COVERAGE
	DW, EL 157, 100 AZ									DUE TO WELDED SUPPORT.
										26-CS-X-1.06-28-PEB
047900	1-C-9LD	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM DNSM	B9.12	UT-45S	UT-PE-002V9 R0		X	-	-	-	
	DW, EL 157, 100 AZ									
										26-CS-X-1.06-28-PEB
049100	1-C-9/CSE	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	6" BRANCH CONN	B9.31	UT-45S	UT-PE-002V9 R0		X	-	-	-	
	DW, EL 157, 210 AZ									
										26-CS-X-1.06-28-PEB
052100	GC1(IA)	B-K-1	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED EXAM TO 28.63% CODE COVERAGE DUE
	INTEGRAL ATTACHMENT	B10.10								TO PIPE SUPPORT.
	DW, EL 138-1, 181 AZ									
										.

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	REGEO	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	28 INCH SUCTION (REF. DWG. NO. RCS-02-MI-201-1-A)									
090425	2-AS-1	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	2ND CAL BLOCK: CAL-N1NZ-001
	SAFE-END TO NOZ N1A	N/A	UT-45RL	UT-PB-002 * R0		X	-	-	-	
	DW, EL 161-0		UT-60RL	UT-PB-002 * R0		X	-	-	-	
	DW, EL 161-0			* SUPP2V5						
										28-SS-X-1.315-58-PEB

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECORD	RE GEOM	CE OTHER	REP RE OR	REMARKS **CALIBRATION BLOCK**
	28 INCH SUCTION (REF. DWG. NO. RCS-02-MI-201-1-A)									
090475	2-AS-19	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	
	SAFE-END TO ELBOW	N/A								
	DW,EL 161-0, 0 AZ									
										28-SS-X-1.315-58-PEB
090500	2-AS-19LDI	B-J	PT	LP-PE-001 R4	C	X	-	-	-	
	LONG SEAM DNSM EL IR	B9.12	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW,									
										28-SS-X-1.315-58-PEB.
090600	2-AS-19LDO	B-J	PT	LP-PE-001 R4	C	X	-	-	-	
	LONG SEAM DNSM EL OR	B9.12	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW,									
										28-SS-X-1.315-58-PEB.
093200	H2A	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	DW, EL 122-4, 328 AZ									

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECORD	R GEOM	REPORT	REMARKS **CALIBRATION BLOCK**
	12 INCH HEADER-LEG G (REF. DWG. NO. RCS-02-MI-201-1-A)								
104600	2-AHG-8	B-F	PT	LP-PE-001 R4	C	X - - -			
	SAFE-END TO NOZ N2G	B5.10	UT-45S	UT-PB-002V9 R0		- - X -			
	DW, EL 161-0, 240 AZ		UT-45RL	UT-PB-002 * R0		- - X -			
	DW, EL 161-0, 240 AZ		UT-60RL	UT-PB-002 * R0		- - X -			
				* SUPP2V5					**SS NO. 4**
	12 INCH HEADER-LEG H (REF. DWG. NO. RCS-02-MI-201-1-A)								
105900	2-AHH-8	B-F	PT	LP-PE-001 R4	C	X - - -			
	SAFE-END TO NOZ N2H	B5.10	UT-45S	UT-PBM-209V0 R0		X - - -			
	DW, EL 161-0, 270 AZ		UT-45RL	UT-PBM-209V0 R0		- - X -			
	DW, EL 161-0, 270 AZ		UT-60RL	UT-PBM-209V0 R0		- - X -			
									SS NO. 4
	12 INCH HEADER-LEG J (REF. DWG. NO. RCS-02-MI-201-1-A)								
107200	2-AHJ-8	B-F	PT	LP-PE-001 R4	C	X - - -			
	SAFE-END TO NOZ N2J	B5.10	UT-45S	UT-PBM-209V0 R0		- - X -			
	DW, EL 161-0, 300 AZ		UT-45RL	UT-PBM-209V0 R0		- - X -			
	DW, EL 161-0, 300 AZ		UT-60RL	UT-PBM-209V0 R0		- - X -			
									SS NO. 4

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	12 INCH HEADER-LEG K (REF. DWG. NO. RCS-02-MI-201-1-A)									
108400	2-AHK-7	B-J	PT	LP-PE-001 R4	C	X	-	-	-	
	PIPE BEND TO SF-END	B9.11	UT-45S	UT-PBM-208V0 R0		-	-	X	-	
	DW, EL.161-0, 330 AZ									
										12-SS-100-.844-56-PEB.

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECR	RECOM (GEOM)	REPOR (R E P O R)	REMARKS **CALIBRATION BLOCK**
	12 INCH HEADER-LEG K (REF. DWG. NO. RCS-02-MI-201-1-A)								
108500	2-AHK-8	B-F	PT	LP-PE-001 R4	C	X	-	-	-
	SAFE-END TO NOZ N2K	B5.10	UT-45S	UT-PBM-209V0 R0		X	-	-	-
	DW, EL 161-0, 330 AZ		UT-45RL	UT-PBM-209V0 R0		-	-	X	-
	DW, EL 161-0, 330 AZ		UT-60RL	UT-PBM-209V0 R0		-	-	X	-
									SS NO. 4

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOR CRC	REC OOM	GEO	REP OOR	REMARKS **CALIBRATION BLOCK**
	MAIN RECIRCULATION (REF. DWG. NO. RCS-02-MI-201-1-A)									
108550	2-AS-26/ASD 2" BRANCH CONNECTION DW, EL 122-4, 0 AZ	B-J B9.32	PT	LP-PE-001 R4	C	X	-	-	-	
108612	PG11A RIGID RESTRAINT DW, EL 122-4, 0 AZ	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECORD	REC	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	28 INCH SUCTION (REF. DWG. NO. RCS-02-MI-201-1-B)									
109025	2-BS-1	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	2ND CAL BLOCK: CAL NINE-001
	SAFE-END TO NOZ N1B	N/A	UT-45RL	UT-PB-002 * R0		X	-	-	-	
	DW, EL 161, 180 AZ		UT-60RL	UT-PB-002 * R0		X	-	-	-	
	DW, EL 161, 180 AZ			* SUPP2V5						
										28-SS-X-1.315-58-PEB

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORMAL	RECORDABLE	GEOMETRIC	REPORT	REMARKS **CALIBRATION BLOCK**
	28 INCH SUCTION (REF. DWG. NO. RCS-02-MI-201-1-B)									
109075	2-BS-18 SAFE-END TO ELBOW DW, EL 161, 180 AZ	N/A N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	**28-SS-X-1.315-58-PEB**

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORD	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	12 INCH HEADER-LEG A (REF. DWG. NO. RCS-02-MI-201-1-B)									
122000	2-BHA-8	B-F	PT	LP-PE-001 R4	C	X	-	-	-	
	SAFE-END TO NOZ N2A	B5.10	UT-45S	UT-PBM-209V0 R0		-	-	X	-	
	DW, EL 163, 30 AZ		UT-45RL	UT-PBM-209V0 R0		-	-	X	-	
	DW, EL 163, 30 AZ		UT-60RL	UT-PBM-209V0 R0		-	-	X	-	
										SS NO. 4
	12 INCH HEADER-LEG B (REF. DWG. NO. RCS-02-MI-201-1-B)									
127100	2-BHE-8	B-F	PT	LP-PE-001 R4	C	X	-	-	-	
	SAFE-END TO NOZ N2E	B5.10	UT-45S	UT-PBM-209V0 R0		-	-	X	-	
	DW, EL 161-0, 150 AZ		UT-45RL	UT-PBM-209V0 R0		-	-	X	-	
	DW, EL 161-0, 150 AZ		UT-60RL	UT-PBM-209V0 R0		-	-	X	-	
										SS NO. 4

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	REGEO	CEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	SUCTION DRAIN (REF. DWG. NO. RCS-02-MI-201-1-B)									
127205	2-BSD-4 PIPE TO ELBOW DW, EL 120-7, 0 AZ	B-J B9.40	PT	LP-PE-001 R4	C	X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORD	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	PIPING (REF. DWG. NO. ISI-2-RV-05)									
129052	3-I-19R	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	
	NOZZLE N9 TO CAP	N/A	UT-45RL	UT-PB-002 * R0		X	-	-	-	
	DW, EL 186-0, 146 AZ		UT-60RL	UT-PB-002 * R0		X	-	-	-	
	DW, EL 186-0, 146 AZ			* SUPP2V5						
										5.1-IN-X-.602-41-PEB

REACTOR DRAIN

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	2 INCH BOTTOM HEAD DRAIN (REF. DWG. NO. DCN-04-MI-201-2)									
129064	4-RD-5 COUPLING TO PIPE BND DW, EL 161-2, 17 AZ	B-J B9.40	PT	LP-PE-001 R4	C	X	-	-	-	
129065	PH-87 SPRING HANGER DW, EL 161-2, 17 AZ	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
129080	4-RD-13 ELBOW TO PIPE BND DW, EL 140-0, 19 AZ	B-J B9.40	PT	LP-PE-001 R4	C	X	-	-	-	
	2 INCH BOTTOM HEAD DRAIN (REF. DWG. NO. DDN-04-MI-201-1)									
129096	4-RD-21 PIPE TO VALVE DW, EL 124-0, *	B-J B9.40	PT	LP-PE-001 R4	C	X	-	-	-	
129098	4-RD-22 TEE TO PIPE DW, EL 124-0, AZ 30*	B-J B9.40	PT	LP-PE-001 R4	C	X	-	-	-	
	REACTOR DRAIN (REF. DWG. NO. DDN-04-MI-201-1)									
129101	PG-32 RIGID RESTRAINT DW,EL 124-0,SUB-PILE	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	2 INCH BOTTOM HEAD DRAIN (REF. DWG. NO. DDN-04-MI-201-1)									
129102	4-RD-24 PIPE TO ELBOW DW, EL 124-0, *	B-F B5.140	PT	LP-PE-001 R4	C	X	-	-	-	

REACTOR DRAIN

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORD	GEOM	REPR	REMARKS **CALIBRATION BLOCK**
	2 INCH BOTTOM HEAD DRAIN (REF. DWG. NO. DDN-04-MI-201-1)									
129104	4-RD-25 ELBOW TO PIPE DW, EL 124-3, *	B-J B9.40	PT	LP-PE-001 R4	C	X	-	-	-	
	REACTOR DRAIN (REF. DWG. NO. DDN-04-MI-201-1)									
129117	PG-11D RIGID RESTRAINT DW, EL 130-0, 0 AZ	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
129121	PG-33B RIGID RESTRAINT DW, EL 140-0, 0 AZ	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECORDABLE (N O R E C)	RECORDABLE / GEOMETRIC (R E C O R / G E O M)	REPORT (R E P O R)	REMARKS **CALIBRATION BLOCK**
	2 INCH INSTRUMENTATION (REF. DWG. NO. ISI-2-RV-05)								
129136	4-N16A-1 N16A NOZ TO COUP DW, EL 178-9, 40 AZ	B-F B5.20	PT	LP-PE-001 R4	C	X	- -	-	
129148	4-N11A-1 N11A NOZ TO COUP DW, EL 186-0, 40 AZ	B-F B5.20	PT	LP-PE-001 R4	C	X	- -	-	
129154	4-N11B-1 N11B NOZ TO COUP DW, EL 186-0, 220 AZ	B-F B5.20	PT	LP-PE-001 R4	C	X	- -	-	

FEEDWATER

24-INCH MAINLINE (REF. DWG. NO. DDN-06-MI-201-2-A)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
129200	6-A-2	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	VALVE TO ELBOW	B9.11	UT-45S	UT-PB-002V9 R0		-	-	X	-	
	OBMSIV, EL 157-0									
										24-CS-100-1.531-2A-PEB
130300	6-A-9	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	BENT PIPE TO PIPE	B9.11	UT-0BM	UT-PB-002V9 R0		X	-	-	-	
	OBMSIV		UT-45S	UT-PB-002V9 R0		X	-	-	-	
										24-CS-100-1.531-2A-PEB
130800	6DDNL-H44	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	2 LOOSE JAM NUTS AND 1 BOLT HAD
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	INSUFFICIENT THREAD ENGAGEMENT. REWORK
	DW, EL 148-3, 170 AZ		VT-3	MAG-CG-407 R2		X	-	-	-	PER A/R # A0880850.
	DW, EL 148-3, 170 AZ		VT-4	MAG-CG-407 R2		X	-	-	-	
130900	6-A-13	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	PIPE TO ELBOW	B9.11	UT-45S	UT-PB-002V9 R0		-	-	X	-	
	DW, EL 157, 175 AZ									
										24-CS-100-1.531-2A-PEB

20-INCH MANIFOLD (REF. DWG. NO. DDN-06-MI-201-2-A)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
131730	6DDNL-S13	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 157-2, 110 AZ									
131760	6DDNL-S14	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 157-2, 110 AZ									

12-INCH RISER-LEG A (REF. DWG. NO. DDN-06-MI-201-2-A)

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
132400	6DDNL-H36	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	1 LOOSE NUT IDENTIFIED. REWORK PER AR
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	#A0880957.
	DW, EL 157-6, 60 AZ		VT-3	MAG-CG-407 R2		X	-	-	-	
	DW, EL 157-6, 60 AZ		VT-4	MAG-CG-407 R2		X	-	-	-	

FEEDWATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RBCOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	12-INCH RISER-LEG A (REF. DWG. NO. DDN-06-MI-201-2-A)									
132850	6-AA-4	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	PIPE TO PIPE BEND	B9.11	UT-45S	UT-PE-002V9 R0		-	-	X	-	
	DW, EL 165, 30 AZ									
										12-CS-100-.843-3-PEB
133000	6DDNL-H30	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	DW, EL 166-8, 30 AZ									
133110	6DDNL-S9	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 172-0, 30 AZ									
	12-INCH RISER-LEG B (REF. DWG. NO. DDN-06-MI-201-2-A)									
134450	6-AB-6	N/A	UT-45S	UT-PE-002V9 R0	A	X	-	-	-	
	TRANS PIECE TO NOZZ	N/A	UT-45S	UT-PBM-208V0 R0		-	-	X	-	
	DW, EL 189-0, 90 AZ									
										SS NO. 4
	12-INCH RISER-LEG C (REF. DWG. NO. DDN-06-MI-201-2-A)									
134850	6DDNL-S6	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 173-0, 150 AZ									
	12-INCH START-UP RISER (REF. DWG. NO. DDN-06-MI-201-2-B)									
135700	6DD-H57(IA)	B-K-1	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED EXAM TO 97.09% CODE COVERAGE DUE
	INTEGRAL ATTACHMENT	B10.10								TO PIPE CLAMP.
	OBMSIV EL 151-0									
										.

FEEDWATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	24-INCH MAINLINE (REF. DWG. NO. DDN-06-MI-201-2-B)									
137200	6-B-10	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	VALVE TO ELBOW	B9.11	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 135-0, AZ									
										24-CS-100-1.531-2A-PEB
	12-INCH RISER-LEG E (REF. DWG. NO. DDN-06-MI-201-2-B)									
140400	6-BE-3	B-J	MT	MT-PE-001 R2	C	-	X	-	-	1 LINEAR INDICATION FOUND BY MT.
	PIPE TO ELBOW	B9.11	MT	MT-PE-001 R2		X	-	-	-	ACCEPTABLE EXAM FOLLOWING MINOR SURFACE
	DW, EL 186-0, 270 AZ		UT-45S	UT-PB-002V9 R0		-	-	X	-	PREPARATION. REF A/R # A0810545.
										12-CS-100-.843-3-PEB
	12-INCH RISER-LEG F (REF. DWG. NO. DDN-06-MI-201-2-B)									
142550	6-BF-8	N/A	UT-45S	UT-PBM-208V0 R0	A	-	-	X	-	
	TRANS PIECE TO NOZZ	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 188-0, 330 AZ									
										SS NO. 4
	12-INCH START-UP RISER (REF. DWG. NO. DDN-06-MI-201-2-B)									
142600	6-BSU-1	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	TEE TO PIPE	B9.11	UT-45S	UT-PB-002V9 R1		-	-	X	-	
	OBMSIV, EL 146-0									
										LIM-12-.843-CS
	12-INCH START-UP RISER (REF. DWG. NO. DDN-06-MI-201-2-A)									
142700	6DD-HS8(IA)	B-K-1	MT	MT-PE-001 R2	C	X	-	-	-	LIMITED EXAM TO 85.04% CODE COVERAGE DUE
	INTEGRAL ATTACHMENT	B10.10								TO INTEGRAL ATTACHMENT.
	OBMSIV, EL 151-0									
										.

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	HEAD SPRAY (REF. DWG. NO. DCN-10-MI-206-15)									
143250	N-17	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	ANCHOR	F0.00								
	IVC, EL 178-0									
143275	10-HS-4	B-J	PT	LP-PE-001 R4	C	X	-	-	-	
	PENT PIPE TO PIPE	B9.11	UT-0BM	UT-PB-002V9 R1		X	-	-	-	
	DW, EL 178-0, 257 AZ		UT-45S	UT-PB-002V9 R1		X	-	-	-	
										6-SS-80-.432-50-PEB
143400	10-HS-6	B-F	PT	LP-PE-001 R4	C	X	-	-	-	2ND CALIBRATION BLOCK: LIM-06-.432-CS
	ELBOW TO PIPE	B5.130	UT-45S	UT-PB-002V9 R1		-	-	X	-	
	DW, EL 178-2, 257 AZ									
										6-SS-80-.432-50-PEB
143600	10-HS-28	B-J	[illegible]	MT-PE-001 R2	C	X	-	-	-	
	VALVE TO PIPE	B9.11	[illegible]5S	UT-PB-002V9 R1		X	-	-	-	
	DW									
										LIM-06-.432-CS
144075	10DCN-S73	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 181-0, 257 AZ									
	IN-LOOP A (REF. DWG. NO. DE-10-MI-203-9-A)									
147250	N-13B	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	ANCHOR	F0.00								
	SIVR, EL 139-0									
	OUT (REF. DWG. NO. DCN-10-MI-207-16)									
160800	10DCN-H153	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	DW, EL 139-0, 135 AZ									

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO CR	R E C B O R M	G E O M	R E P O R	REMARKS **CALIBRATION BLOCK**
	OUT (REF. DWG. NO. DCN-10-MI-207-16)									
161800	N-12	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	ANCHOR	F0.00								
	NIVR, EL 139-0									
	RESIDUAL HEAT REMOVAL (REF. DWG. NO. DCN-10-MI-207-16)									
161880	10-O-17LU	B-J		.	C					NO EXAM PERFORMED. WELD IS 100%
	LONG SEAM UPSM	B9.12								INACCESSIBLE, INSIDE PENETRATION.
	NIVR, EL 139-0									
	OUT (REF. DWG. NO. DCN-10-MI-207-16)									
161900	10-O-17	B-F	PT	LP-PE-001 R4	C	X	-	-	-	2ND CAL BLOCK: LIM-20-1.031-CS
	PENT TO PIPE	B5.130	UT-0	UT-PB-002V9 R0		X	-	-	-	
	NIVR, EL 139		UT-45S	UT-PB-002V9 R0		X	-	-	-	
	NIVR, EL 139		UT-45S	UT-PB-002 * R0		-	-	X	-	
				* SUPP.2V5						**20-SS-60-.812-33-PEB**

REACTOR WATER CLEAN-UP

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECR	REOCRM	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-MI-202-2)									
162025	MO-2-12-68 GATE VALVE	B-M-2 B12.50	VT-3	MAG-CG-401 R2	C	X	-	-	-	
162075	12-I-1 VALVE TO PIPE OBMSIV, EL 158-0	N/A N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	**4-SS-80-.337-65A-PEB**
162100	12DB-H34 SPRING HANGER OBMSIV, EL 158-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
162150	12-I-1A PIPE TO ELBOW OBMSIV, EL 158-0	B-J B9.11	PT UT-45S	LP-PE-001 R4 UT-PB-002V9 R0	C	X X	- -	- -	- -	**4-SS-80-.337-65A-PEB**
162175	12-I-1A PIPE TO ELBOW OBMSIV, EL 158-0	N/A N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	**4-SS-80-.337-65A-PEB**
162198	12-I-1B ELBOW TO PIPE OBMSIV, EL 158-0	N/A N/A	UT-45S	UT-PB-002V9 R0	C	X	-	-	-	**4-SS-80-.337-65A-PEB**
162210	12-I-1D PIPE TO VALVE OBMSIV,EL 158	N/A N/A	TRCR UT-60RL	PBM-UT-103 R0 PBM-UT-103 R0	A	X X	- -	- -	- -	**09-08-47**

REACTOR WATER CLEAN-UP

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	N O R E C	R E C O R M	G E O	R E P O R	REMARKS **CALIBRATION BLOCK**
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-MI-202-2)									
162230	12-I-1E	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	2ND CAL BLOCK: 4-SS-XX-.674-66-PEB
	VALVE TO PIPE	N/A								
	OBMSIV, EL 158-0									
										4-SS-80-.337-65A-PEB *
162250	12DE-H33	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	LACK OF THREAD ENGAGEMENT & IMPROPER
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		-	X	-	-	SETTING WAS IDENTIFIED. REWCRK PER A/R
	OBMSIV, EL 158-0		VT-3	MAG-CG-407 R2		X	-	-	-	# A0880996.
	OBMSIV, EL 158-0		VT-4	MAG-CG-407 R2		X	-	-	-	
162320	12-I-1C	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	2ND CAL BLOCK: 4-SS-XX-.674-66-PEB
	PIPE TO VALVE	N/A								
	OBMSIV, EL 158-0									
										4-SS-80-.337-65A-PEB *
	IN (REF. DWG. NO. DE-12-MI-202-2)									
162400	12-I-2	B-F	PT	LP-PB-001 R4	C	X	-	-	-	2ND CAL BLOCK: 4-SS-XX-.674-66-PEB
	VALVE TO ELBOW	B5.130	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	OBMSIV, EL 158-0									
										4-CS-160-.531-27-PEB *
162450	12-I-2	N/A	PT	LP-PB-001 R4	A	X	-	-	-	2ND CAL BLOCK: 4-SS-XX-.674-66-PEB
	VALVE TO ELBOW	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	OBMSIV, EL 158-0									
										4-CS-160-.531-27-PEB *
	OUT (REF. DWG. NO. DCA-12-MI-201-1)									
163201	12-O-801	B-J	UT-0	UT-PB-002V9 R1	P	X	-	-	-	
	PIPE TO VALVE	B9.11	UT-45S	UT-PB-002V9 R1		X	-	-	-	
	DW									
										6-SS-80-.432-50-PEB

REACTOR WATER CLEAN-UP

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	OUT (REF. DWG. NO. DCA-12-MI-201-1)									
163203	12-O-802	B-J	UT-0	UT-PB-002V9 R1	P	X	-	-	-	
	VALVE TO PIPE	B9.11	UT-45S	UT-PB-002V9 R1		-	-	X	-	
	DW									
										6-SS-80-.432-50-PEB
163700	12-O-25	B-J	PT	LP-PB-001 R4	C	X	-	-	-	
	ELBOW TO PIPE	B9.11	UT-45S	UT-PB-002V9 R0		X	-	-	-	
	DW, EL 167-0, 110 AZ									
										6-SS-80-.432-50-PEB
163750	12DCN-S7	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 167-4,90-120A									
164050	12DCN-S5	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 167-4,90-120A									
164800	12DCN-H149(IA)	B-K-1	PT	LP-PB-001 R4	C	X	-	-	-	LIMITED EXAM TO 76.60% CODE COVERAGE DUE TO PIPE CLAMP.
	INTEGRAL ATTACHMENT	B10.10								
	DW, EL 176-6,90-120A									
										.
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DB-12-MI-203-4)									
165318	12-08-4M	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	HX	N/A	UT-45S	UT-PB-002V9 R0		-	-	X	-	
	REGEN HTX, EL 165-0									
										4-SS-80-.337-65A-PEB
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DB-12-MI-203-6)									
165366	12-14-19	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	
	VALVE TO PIPE	N/A								
	OBMSIV, EL 158-6									
										4-SS-80-.337-65A-PEB

REACTOR WATER CLEAN-UP

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECORD	RECORD	GEO	REPORT	REMARKS **CALIBRATION BLOCK**
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DB-12-MI-203-6)									
165367	12-14-5	N/A	UT-45S	UT-PB-002V9 R0	A	X	-	-	-	
	PIPE TO ELBOW	N/A	UT-0 *	UT-PB-.02V9 R0		X	-	-	-	
	OBMSIV, EL 158-6		UT-45 *	UT-PB-002V9 R0		-	-	X	-	
	OBMSIV, EL 158-6		* SUPPLEM.							
										4-SS-80-.337-65A-PEB
165380	12-14-17	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	PIPE TO ELBOW	N/A	UT-45S	UT-PB-002V9 R0		-	-	X	-	
										4-SS-80-.337-65A-PEB
165381	12-14-18	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	ELBOW TO PIPE	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DB-12-MI-203-4)									
165389	12-07-8	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	FLANGE TO PIPE	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB
165390	12-07-9	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	PIPE TO FLANGE	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB
165391	12-07-10	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	FLANGE TO PIPE	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB

REACTOR WATER CLEAN-UP

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO REC	GEO	REM	REPO R	REMARKS **CALIBRATION BLOCK**
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-MI-203-4)									
165392	12-07-11	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	PIPE TO ELBOW	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB
165394	12-08-2	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	PIPE TO ELBOW	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB
	REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-MI-203-5)									
165437	12-10-9	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	VALVE TO PIPE	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB
165439	12-10-11	N/A	UT-0	UT-PB-002V9 R0	A	X	-	-	-	
	ELBOW TO PIPE	N/A	UT-45S	UT-PB-002V9 R0		X	-	-	-	
										4-SS-80-.337-65A-PEB

REACTOR CORE ISOLATION COOLING

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	IN (REF. DWG. NO. DDN-13-MI-201-1)									
165446	MO-2-13-21	B-M-2	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	GATE VALVE	B12.50								
165800	13-I-6	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	PIPE TO TEE	B9.11	UT-45S	UT-PE-002V9 R0		-	-	X	-	
	OBMSIV RM, EL 152-0									**4-CS-160-.531-27-PEB**

CORE SPRAY

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	LOOP A (REF. DWG. NO. DCN-14-MI-203-5-B)									
167500	14-A-12	B-F	PT	LP-PE-001 R4	C	X	-	-	-	2ND CALIBRATION BLOCK: LIM-12-.688-SS
	PIPE TO PIPE	B5.130	UT-45S	UT-PE-002V9 R0		-	-	X	-	
	DW, EL 143,AZ 110									
										12-CS-100-.843-3-PEB
167530	14DCN-H74(IA)	B-K-1	MT	MT-PE-001 R2	C	X	-	-	-	
	INTEGRAL ATTACHMENT	B10.10								
	DW, EL 146-0,90-120A									
										,
167560	14DCN-H74	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	DW, EL 146-0,90-120A									
169410	14-A-28	B-F	PT	LP-PE-001 R4	C	X	-	-	-	2ND CALIBRATION BLOCK: LIM-12-.688-SS
	PIPE TO PIPE	B5.130	UT-45S	UT-PE-002V9 R0		-	-	X	-	
	DW, EL 148-2, 100 AZ									
										12-CS-100-.843-3-PEB
169420	14-A-28LD	B-J	PT	LP-PE-001 R4	C	X	-	-	-	
	LONG SEAM DNSM	B9.12	UT-45S	UT-PE-002V9 R0		X	-	-	-	
	DW, EL 148-2, 100 AZ									
										12-SS-80-.687-12-PEB
169604	14DCN-S23	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 172-3,90-120A									
	LOOP B (REF. DWG. NO. DCN-14-MI-203-5-A)									
169800	14-B-3	B-J	PT	LP-PE-001 R4	C	X	-	-	-	
	PENT PIPE TO PENT	B9.11	UT-0	UT-PE-002V9 R0		X	-	-	-	
			UT-45S	UT-PE-002V9 R0		X	-	-	-	
										12-SS-80-.687-12-PEB

CORE SPRAY

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECCORD	R OBSERVE GEOM	RECORD	REP OR	REMARKS **CALIBRATION BLOCK**
	LOOP B (REF. DWG. NO. DCN-14-MI-203-5-A)									
172897	14DCN-H75(IA) INTEGRAL ATTACHMENT DW, EL 161-9, 240 AZ	B-K-1 B10.10	PT	LP-PE-001 R4	C	X	-	-	-	**.**

HIGH PRESSURE COOLANT INJECTION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	OUT (REF. DWG. NO. DBN-23-MI-203-6)									
174050	23DBN-H52	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	DW, EL 151-11									
174260	23DBN-S22	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	DW, EL 149-0									
174300	23DBN-H51(IA)	B-K-1	MT	MT-PE-001 R'	C	X	-	-	-	LIMITED EXAM TO 64.92% CODE COVERAGE DUE
	INTEGRAL ATTACHMENT	B10.10								TO PIPE CLAMP.
	DW, EL 147-0									
										.
174400	23DBN-H51	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	DW, EL 147-0									
174600	23-0-13	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	PIPE TO VALVE	B9.11	UT-0	UT-PE-002V9 R1		X	-	-	-	
	DW		UT-45S	UT-PE-002V9 R1		-	-	X	-	
										LIM-10-.593-CS-R
174650	MO-2-23-15	B-M-2	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	GATE VALVE	B12.50								
	DW,									
	HIGH PRESSURE COOL INJ (REF. DWG. NO. DBN-23-MI-203-6)									
175080	23-0-17B	B-J	MT	MT-PE-001 R2	C	X	-	-	-	
	PENT TO PENT PIPE	B9.11	UT-0	UT-PE-002V9 R0		X	-	-	-	
	DW, EL 139		UT-45S	UT-PE-002V9 R0		-	-	X	-	
										10-CS-80-.593-7A-PEB

HIGH PRESSURE COOLANT INJECTION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	OUT (REF. DWG. NO. DBN-23-MI-203-6)									
175350	MO-2-23-16 GATE VALVE	B-M-2 B12.50	VT-3	MAG-CG-407 R2	C	X	-	-	-	

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	LOOP A (REF. DWG. NO. ISI-2-02-1)									
176340	PUMP A (CIS) CASING INTERNAL SURF DW, EL 91-6, 315 AZ	B-L-2 B12.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	20" OF WATER EXISTED IN PUMP CASING. EXAMINED WITH BINOCULARS.
176400	PUMP A (PRB) PRESS-RETAINING BLTS DW, EL 91-6, 315 AZ	B-G-1 B6.180	UT-0	UT-PBM-107V0 R0	C	-	-	X	-	**LIM-3-STUD-11-CS**
176450	PUMP A (FS) FLANGE SURFACES DW	B-G-1 B6.190	VT-1	MAG-CG-401 R2	C	X	-	-	-	EXAMINED WITH BINOCULARS.
176475	PUMP A (NBW) NUT, BUSHING & WASHER DW, EL 91-6, 315 AZ	B-G-1 B6.200	VT-1	MAG-CG-407 R2	C	X	-	-	-	
176875	SS2A HYDRAULIC SNUBBER DW, EL 126-8, 315 AZ	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	MAIN RECIRCULATION (REF. DWG. NO. ISI-2-02-1)									
177456	SS3B HYDRAULIC SNUBBER DW, EL 135-0, 135 AZ	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	LOOP B (REF. DWG. NO. ISI-2-02-2)									
177800	H15B(IA) INTEGRAL ATTACHMENT DW, EL 126-8, 135 AZ	B-K-1 B10.20	PT	LP-PE-001 R4	C	X	-	-	-	**.**

MAIN RECIRCULATION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECORD	REC	GEO	REPOR	REMARKS **CALIBRATION BLOCK**
	LOOP B (REF. DWG. NO. ISI-2-02-2)									
178235	SS6B(IA) INTEGRAL ATTACHMENT DW, EL 126-8, 135 AZ	B-K-1 B10.20	PT	LP-PE-001 R4	C	X	-	-	-	**,**
178400	H16B/SS1B(IA) INTEGRAL ATTACHMENT DW, EL 126-8, 135 AZ	B-K-1 B10.20	PT	LP-PE-001 R4	C	X	-	-	-	**,**

REACTOR PRESSURE VESSEL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RCR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	INSTRUMENTATION NOZZLES (REF. DWG. NO. ISI-2-RV-01)									
178540	INSTR NOZZ N11A,B N12A,B N16A,B	B-E B4.13	VT-2	ST-J-080-675-2	C	X	-	-	-	PERFORMED IN CONJUNCTION WITH THE RPV LEAKAGE TEST.

SYSTEM PRESSURE TESTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECR	RECOM	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	RPV; Piping; Pumps; Valves									
178550	CLASS 1 LEAKAGE TEST PRESSURE RETAINING BOUNDARY	B-P B15.50*	VT-2	ST-J-080-675-2	C	-	X	-	-	

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECORD	RE-CORD	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. ISI-2-10-1)									
200820	RHRHX-B-LS LOWER SUPPORT B RHR RM, EL 91-6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
200825	RHRHX-B-US1 UPPER SUPPORT 1 B RHR RM, EL 116-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
200830	RHRHX-B-US2 UPPER SUPPORT 2 B RHR RM, EL 116-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	INTEGRALLY-WDED VSL SUPTS (REF. DWG. NO. ISI-2-10-1)									
201300	RHRHX-B-US2(IA) INTEGRAL ATTACHMENT B RHR RM, EL 116-0	C-C C3.10	MT	MAG-CG-403 R2	C	X	-	-	-	
201400	RHRHX-B-LS(IA) INTEGRAL ATTACHMENT B RHR RM,EL 91-6	C-C C3.10	MT	MAG-CG-403 R2	C	X	-	-	-	
	HEAD SPRAY (REF. DWG. NO. GB-10-MI-206-14)									
202900	10-2HS6-1 REDUCER TO PIPE SIVR, EL 158-4	C-F C5.11	MT	MT-PE-001 R2	C	X	-	-	-	**.**
202950	10GB-H154 SPRING HANGER SIVR, EL 158-4 SIVR, EL 158-4	F-A,B,C F0.00	VT-3 VT-4 VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2 MAG-CG-407 R2 MAG-CG-407 R2	C	- X X X	X - - -	- - - -	- - - -	SUPPORT WAS MISALIGNED. REWORKED AND SATISFACTORILY REEXAMINED.

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	HEAD SPRAY (REF. DWG. NO. GB-10-MI-206-14)									
204800	10-2HS6-18	C-F	MT	MT-PE-001 R2	C	X	-	-	-	
	ELBOW TO PIPE	C5.11								
	IVC, EL 178-0									
										.
	CONTAINMNT SPRAY IN LOOP A (REF. DWG. NO. GB-10-MI-205-13-A)									
207350	10GB-H131A	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	SIVR, EL 158-4									
207811	10-2CSIA12-22	C-F	MT	MT-PE-001 R2	C	X	-	-	-	
	TEE TO PIPE	C5.11								
	IVC, EL 168-1									
										.
	FUEL POOL COOLANT-LOOP B (REF. DWG. NO. GB-10-MI-205-13-B)									
209100	10-2FPCB16-8	C-F	PT	MAG-CG-402 R2	C	X	-	-	-	
	ELBOW TO PIPE	C5.11								
	TC-SEG 06,EL 126-8									
										.
	TORUS-IN-LOOP A (REF. DWG. NO. GB-10-MI-204-10-A)									
210800	10GB-H61	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RIGID RESTRAINT	F0.00								
	TC-SEG 12, EL 109-4									
211100	10GB-S13	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	1 LOOSE NUT WAS FOUND ON BASE PLATE.
	RIGID RESTRAINT	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	REWORK PERFORMED ON AR #A0871806 AND
	TC-SEG 12, EL 111-4		VT-3	MAG-CG-407 R2		X	-	-	-	RE-EXAMINED SAT.

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORBC	RECRM	GEOOM	REPOR	REMARKS **CALIBRATION BLOCK**
	TORUS-IN-LOOP A (REF. DWG. NO. GB-10-MI-204-11-A)									
211410	10MO-H98	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	SETTING FOUND OUT OF RANGE. REWORK PER
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		-	X	-	-	AR # A0871801.
	TC-SEG 12, EL 122-4									
	SHUTDOWN COOL SUCT LOOP D (REF. DWG. NO. HB-10-MI-201-2-D)									
221600	10-2SCSD20-6	C-F	MT	MAG-CG-403 R2	C	-	X	-	-	A 5/8" LONG, 1/16" DEEP GOUGE WAS
	PIPE TO ELBOW	C5.11	VT-1	MAG-CG-401 R2		-	X	-	-	IDENTIFIED ON WELD. NCR 94-0221 WAS GENERATED. INDICATIONS WERE DETERMINED TO BE ACCEPTABLE.
										.
	DISCHARGE-LOOP A (REF. DWG. NO. GB-10-MI-202-3-A)									
224330	10MO-H501	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	A RHR RM, EL 98-2									
	DISCHARGE-LOOP B (REF. DWG. NO. GB-10-MI-202-3-B)									
226200	10-2DB20-11	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	ELBOW TO PIPE	C5.11								
	B RHR RM,EL 94-6									
										.
	DISCHARGE-LOOP C (REF. DWG. NO. GB-10-MI-202-3-C)									
227600	10-2DC20-7	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	VALVE TO PIPE	C5.11								
	C RHR RM, EL 94-6									
										.
228300	10GB-S12	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	C RHR RM, EL 97-6									

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	DISCHARGE-LOOP C (REF. DWG. NO. GB-10-MI-202-3-C)									
228400	10GB-S51	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	C RHR RM, EL 98-6									
	HEAT EXCHANGER OUT LOOP A (REF. DWG. NO. GB-10-MI-202-4-A)									
232400	10-2XA020-8	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	VALVE TO ELBOW	C5.11								
	A RHR RM,EL 106-5									
										.
232900	10GB-H52	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	SETTING FOUND OUT OF RANGE. REWORKED
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		-	X	-	-	PER AR #A0873205 AND RE-EXAMINED SAT.
	C RHR RM, EL 106-5		VT-4	MAG-CG-407 R2		X	-	-	-	
	HEAT EXCHANGER OUT LOOP C (REF. DWG. NO. GB-10-MI-202-4-C)									
235300	10GB-H53	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	C RHR RM, EL 123-6									
235700	10GB-H54	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RIGID RESTRAINT	F0.00								
	C RHR RM, EL 120-6									
	HEAT EXCHANGER OUT LOOP D (REF. DWG. NO. GB-10-MI-202-4-D)									
238000	10-2XD020-14	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	TEE TO FLANGE	C5.11								
	B RHR RM, EL 106-5									
										.
	CONTAINMNT SPRAY IN LOOP A (REF. DWG. NO. GB-10-MI-203-7-A)									
238300	10GB-H67	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	TC-SEG 15, EL 120-6									

RESIDUAL HEAT REMOVAL

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORD	GEOM	REPO	REMARKS **CALIBRATION BLOCK**
	CONTAINMNT SPRAY IN LOOP A (REF. DWG. NO. GB-10-MI-203-7-A)									
238400	10-2CSIA24-2	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	PIPE TO TEE	C5.11								
	C RHR RM, EL 120-6									
										.
239300	10GB-H55	F-A,B,C	VT-3	MAG-CG-407 R2	E	X	-	-	-	DUE TO REPAIR OF 10GB-H52
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	C RHR RM, EL 120-6									
239500	10GB-H56	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	TC-SEG 14, EL 120-0									
	PUMPS (REF. DWG. NO. ISI-2-10-2)									
254600	PUMP-B-SC	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	INSULATED
	SUPPORT COMPONENTS	F0.00								
	B RHR RM, EL 91-6									

SECOND INTERVAL, THIRD PERIOD, FIRST OUTAGE (94RF)

CLASS 2 CFAUBP STATUS COMPONENTS

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO REC	REC OR	GEOM	REPR	REMARKS **CALIBRATION BLOCK**
	MAIN STEAM (REF. DWG. NO. DB-01-MI-201-2-C)									
274375	1-2C26-23LU	C-F	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM UPSM	C5.22	UT-0	UT-PB-002V9 R1		X	-	-	-	
	M SEP AREA, EL 152-6		UT-45S	UT-PB-002V9 R1		X	-	-	-	
										26-CS-X-1.06-28-PEB
	MAINLINE LOOP C (REF. DWG. NO. DB-01-MI-201-2-C)									
274400	1-2C26-23	C-F	MT	MT-PE-001 R2	C	X	-	-	-	0 DEG - 2 SPOT INDICATIONS; A 2" LINEAR
	PIPE TO ELBOW	C5.21	UT-0	UT-PB-002V9 R1		-	X	-	-	INDICATION WAS FOUND BY MT OUTSIDE THE
	M SEP AREA, EL 152-6		UT-45S	UT-PB-002V9 R1		-	-	X	-	REQUIRED EXAM AREA AT 16" CW FROM TDC.
	M SEP AREA, EL 152-6									THE INDICATION LOCATED 1.5" UPSM OF TOE. REEXAMINE INDICATIONS DURING THE NEXT REFUEL OUTAGE AND DISPOSITION ACCORDINGLY.
										26-CS-X-1.06-28-PEB
274430	1-2C26-23LDI	C-F	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM DNSM EL IR	C5.22	UT-0	UT-PB-002V9 R1		X	-	-	-	
	M SEP AREA, EL 152-6		UT-45S	UT-PB-002V9 R1		X	-	-	-	
										26-CS-X-1.06-28-PEB
274460	1-2C26-23LDO	C-F	MT	MT-PE-001 R2	C	X	-	-	-	
	LONG SEAM DNSM EL OR	C5.22	UT-0	UT-PB-002V9 R1		X	-	-	-	
	M SEP AREA, EL 152-6		UT-45S	UT-PB-002V9 R1		X	-	-	-	
										26-CS-X-1.06-28-PEB
	MAINLINE LOOP D (REF. DWG. NO. DB-01-MI-201-2-D)									
276350	1DB-S2A	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HYDRAULIC SNUBBER	F0.00								
	FW HT MEZZ, EL 159-4									
276520	1DB-H3	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RIGID RESTRAINT	F0.00								
	FW HT MEZZ, EL 149-4									

MAIN STEAM

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO REC	R GEOM	OTHER	REP R	REMARKS **CALIBRATION BLOCK**
	MAINLINE LOOP D (REF. DWG. NO. DB-01-MI-201-2-D)									
276640	1DB-H6 RIGID RESTRAINT FW HT MEZZ, EL 149-4	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
277020	1DB-H10 SPRING HANGER M SEP AREA, EL 149-4	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	- X	X -	- -	- -	NOTCH TYPE INDICATION FOUND ON WELDLESS EYENUT. EYE NUT WAS REPLACED PER AR #A0885891 AND REEXAMINED.

SCRAM DISCHARGE VOLUME

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	NORTH (REF. DWG. NO. CS-03-MI-201-1-A)									
284820	S28A,B	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	A0887310 TIGHTENED LOCKNUT.
	RIGID RESTRAINT	F0.00	VT-3	MAG-CG-407 R2		X	-	-	-	
	N RX BLDG, EL 151-6									
284826	S25A,B	F-A,B,C	VT-3	MAG-CG-407 R2	C	-	X	-	-	AR #A0887137 ACCEPTS EXTRANEOUS WELD
	RIGID RESTRAINT	F0.00	VT-3	MAG-CG-407 R2		-	X	-	-	BEAD AS-IS. AR# A0887058 (NCR 94-00398)
	N RX BLDG, EL 151-6									ACCEPT CUTS/GOUGE AS-IS.
284832	S23	F-A,B,C	VT-4	MAG-CG-407 R2	C	-	X	-	-	A0887265 CHANGES REJECTION TO
	RIGID RESTRAINT	F0.00								ACCEPTANCE.
	N RX BLDG, EL 151-6									
284840	3-2NSV6-8	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	ELBOW TO PIPE	C5.11								
	N RX BLDG, EL 151-6									
										.
284843	S30	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RIGID RESTRAINT	F0.00								
	N RX BLDG, EL 151-6									
284848	S32A,B	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RIGID RESTRAINT	F0.00								
	N RX BLDG, EL 151-6									
	SOUTH (REF. DWG. NO. CS-03-MI-201-1-B)									
284966	3-2SSV6-13	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	TEE TO PIPE	C5.11								
	S RX BLDG, EL 149-7									
										.

CORE SPRAY

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	TORUS SUCTION LOOP A (REF. DWG. NO. HB-14-MI-201-1-A)									
290550	14HB-H2	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	TC-SEG 12, EL 94-7									
291075	14HB-H5	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	C CS RM, EL 94-6									
	TORUS SUCTION LOOP C (REF. DWG. NO. HB-14-MI-201-1-C)									
294220	14HB-H7	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	TC-SEG 11, EL 94-6									
	CORE SPRAY (REF. DWG. NO. HB-14-MI-201-1-C)									
294230	14HB-S30	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	RIGID RESTRAINT	F0.00								
	TC-SEG 11,EL 94-6									
	TORUS SUCTION LOOP C (REF. DWG. NO. HB-14-MI-201-1-C)									
294240	14HB-H8	F-A,B,C	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	SPRING HANGER	F0.00	VT-4	MAG-CG-407 R2		X	-	-	-	
	TC-SEG 11, EL 94-6									
294400	14-2TSC16-5	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	ELBOW TO ELBOW	C5.11								
	TC-SEG 11,EL 94-6									
										,
	TORUS SUCTION LOOP D (REF. DWG. NO. HB-14-MI-201-1-D)									
297400	14-2TSD16-15	C-F	MT	MAG-CG-403 R2	C	X	-	-	-	
	PIPE TO TEE	C5.11								
	D CS RM,EL 94-6									
										,

CORE SPRAY

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	REC GEOM	OTHER	REPOR	REMARKS **CALIBRATION BLOCK**
	DISCHARGE LOOP A&C (REF. DWG. NO. GB-14-MI-203-3-A)									
298520	14GB-S6 RIGID RESTRAINT TC-SEG 12, EL 127-2	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
298540	14GB-H36 SPRING HANGER TC-SEG 12, EL 137-7	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
298760	14GB-H38 SPRING HANGER TC-SEG 12, EL 128-6	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	

HIGH PRESSURE COOLANT INJECTION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NO RECORDABLE	RECORDABLE	GEOMETRIC	REPORTABLE	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. HB-23-MI-204-8)									
311765	23HB-S110 RIGID RESTRAINT HPCI, EL 95-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
311768	23HB-S32 SPRING HANGER HPCI, EL 99-0	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
311771	23-2TE08-8 TEE TO PIPE HPCI, EL 98-0	C-F C5.11	MT	MAG-CG-403 R2	C	X	-	-	-	**.**
311774	23HB-S19 MECHANICAL SNUBBER HPCI, EL 99-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	HIGH PRESSURE COOL INJ (REF. DWG. NO. HB-23-MI-204-8)									
311777	23HB-S24(IA) INTEGRAL ATTACHMENT HPCI, EL 99-0	C-C C3.20	MT	MAG-CG-403 R2	C	X	-	-	-	
	(REF. DWG. NO. HB-23-MI-204-8)									
311778	23HB-S24 RIGID RESTRAINT HPCI, EL 99-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
311784	23-2TE20-15 TEE TO ELBOW HPCI, EL 99-0	C-F C5.11	MT	MAG-CG-403 R2	C	X	-	-	-	**.**

HIGH PRESSURE COOLANT INJECTION

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOT	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. HB-23-MI-204-8)									
311786	23-2TE20-17 PIPE TO TEE HPCI, EL 99-0	C-F C5.11	MT	MAG-CG-403 R2	C	X	-	-	-	**.**
311792	23-2TE16-22 ELBOW TO TEE HPCI, EL 109-2	C-F C5.11	MT	MAG-CG-403 R2	C	X	-	-	-	** **
	TORUS-SUCTION (REF. DWG. NO. HB-23-MI-201-1)									
315350	23HB-S30 HYDRAULIC SNUBBER HPCI RM, EL 93-3	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
315750	23HB-H23 SPRING HANGER HPCI RM, EL 93-3	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
	LISCHARGE (REF. DWG. NO. DDN-23-MI-202-2)									
317150	23DDN-H8 RIGID RESTRAINT HPCI RM, EL 93-5	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
317300	23-2D14-4 ELBOW TO PIPE HPCI, EL 95-0	C-F C5.21	PT UT	MAG-CG-402 R2 UT-PE-002 R8	C	X X	- -	- -	- -	**14-CS-100-.938-8A-PEB**
318030	23DDN-H13 SPRING HANGER HPCI RM, EL 109-0	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	

HIGH PRESSURE SERVICE WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORC	RECR	GEOM	REPR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. GB-32-MI-201-2)									
640900	32GB-H15 RIGID RESTRAINT U/3PT&AT, EL 110-4	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
641800	32GB-S5 RIGID RESTRAINT U/3PT&AT, EL 107-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
642100	32GB-S9 RIGID RESTRAINT U/3PT&AT, EL 107-10	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
642300	31JB-H40B RIGID RESTRAINT U/3PT&AT, EL 110-4	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	-	X	-	-	SIGNIFICANT RUST ON STUDS AND BASE PLATE. AR #A0868812 WAS GENERATED.
642450	31JB-H40E RIGID RESTRAINT U/3PT&AT, EL 110-4	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	-	X	-	-	SIGNIFICANT RUST ON STUDS AND BASE PLATE. AR#A0868812 WAS GENERATED.
	(REF. DWG. NO. GB-32-MI-201-3)									
642650	32GB-S21 RIGID RESTRAINT RBCCW RM, EL 127-6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
642700	32GB-S21(IA) INTEGRAL ATTACHMENT RBCCW RM, EL 127-6	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	(REF. DWG. NO. GB-32-MI-201-4-A)									
643200	32GB-H38 RIGID RESTRAINT TC-SEG 2, EL 127-6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

HIGH PRESSURE SERVICE WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORBC	RECRM	GEOOM	REPOR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. GB-32-MI-201-4-A)									
643350	32GB-S52 RIGID RESTRAINT TC-SEG 2, EL 127-6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
643500	32GB-S56 RIGID RESTRAINT TC-SEG 4, EL 124-6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	(REF. DWG. NO. GB-32-MI-201-5-A)									
643700	32GB-H28 SPRING HANGER C RHR RM, EL 112-3	F-A,B,C F0.00	VT-3 VT-4	MAG-CG-407 R2 MAG-CG-407 R2	C	X X	- -	- -	- -	
643750	32GB-H28(IA) INTEGRAL ATTACHMENT C RHR RM, EL 112-3	D-B D2.40	VT-3	MAG-CG-407 R2	C	X	-	-	-	
643900	32GB-S43 RIGID RESTRAINT C RHR RM, EL 111-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
644100	32GB-S46 SPRING HANGER TC-SEG 1, EL 124-6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	SUPPORT IS A RIGID HANGER. AN EWR WAS GENERATED TO REVISE SPEC.
644250	32GB-S57 RIGID RESTRAINT A RHR RM, EL 111-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
644400	32GB-S64 RIGID RESTRAINT C RHR RM, EL 111-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

HIGH PRESSURE SERVICE WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. GB-32-MI-201-5-B)									
644950	32GB-S65 RIGID RESTRAINT B RHR RM, EL 106-5	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	(REF. DWG. NO. GB-32-MI-202-6-A)									
645250	32GB-H27 RIGID RESTRAINT C RHR RM, EL 113-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
645300	32GB-H27(IA) INTEGRAL ATTACHMENT C RHR RM, EL 113-0	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
645450	32GB-S59 RIGID RESTRAINT C RHR RM, EL 113-0	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY SERVICE WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORD	GEOMR	REPOR	REMARKS **CALIBRATION BLOCK**
	DIESEL GENERATOR (REF. DWG. NO. HB-33-MI-201-5)									
650550	33HB-S3 RIGID RESTRAINT EL 126-11,D DIESEL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	DIESEL GENERATOR (REF. DWG. NO. HB-33-MI-201-3)									
650700	33HB-S6 RIGID RESTRAINT EL 126-11,A DIESEL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	DIESEL GENERATOR (REF. DWG. NO. HB-33-MI-201-2)									
650750	33HB-S9 RIGID RESTRAINT EL 122-2 ,A DIESEL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
650775	33HB-S9(IA) INTEGRAL ATTACHMENT EL 122-2 ,A DIESEL	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	DIESEL GENERATOR (REF. DWG. NO. HB-33-MI-201-4)									
650900	33HB-S12 RIGID RESTRAINT B DIESEL, EL 134-10	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
650925	33HB-S12(IA) INTEGRAL ATTACHMENT B DIESEL, EL 134-10	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	DIESEL GENERATOR (REF. DWG. NO. HB-33-MI-201-6)									
651200	33HB-S18 RIGID RESTRAINT D DIESEL, EL 126-11	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY SERVICE WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOR BRC	OBS	GEO CMR	REC REPOR	REMARKS **CALIBRATION BLOCK**
	DIESEL GENERATOR (REF. DWG. NO. HB-33-MI-201-6)									
651225	33HB-S18(IA) INTEGRAL ATTACHMENT D DIESEL, EL 126-11	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	(REF. DWG. NO. HBC-33-MI-201-13)									
656120	33HBC-H344 GUIDE TC-SEG 4	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	(REF. DWG. NO. HBC-33-MI-201-14)									
656128	33HBC-H307 GUIDE TC-SEG 5.	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656130	33HBC-H308 GUIDE TC-SEG 5	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656132	33HBC-H309 ANCHOR TC-SEG 6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656134	33HBC-H309(IA) ANCHOR TC-SEG 6	D2.20 D-B	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656136	33HBC-H310 GUIDE TC-SEG 6	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY SERVICE WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECR	REGCOM	ECOOM	REPOR	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. HBC-33-MI-201-15)									
656138	33HBC-H314 GUIDE TC-SEG 8	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656140	33HBC-H313 GUIDE TC-SEG 7	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656142	33HBC-H312 GUIDE TC-SEG 7	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656144	33HBC-H311 GUIDE TC-SEG 7	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	(REF. DWG. NO. HBC-33-MI-201-17)									
656160	33HBC-H322 GUIDE TC-SEG 12	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656162	33HBC-H322(IA) GUIDE TC-SEG 12	D2.20 D-B	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY COOLING WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	EMERGENCY COOLING WATER (REF. DWG. NO. HB-48-MI-001-4)									
656618	48GB-S21A GUIDE EMRGNCY COOL TOWERS	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656628	48HB-H12 RIGID RESTRAINT EMRGNCY COOL TOWERS	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
656630	48HB-H12(IA) INTEGRAL ATTACHMENT EMRG COOL TWR,EL	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	EMERGENCY COOLING WATER (REF. DWG. NO. GB-48-MI-001-2)									
657444	48GB-H24 RIGID RESTRAINT EMRG COOL TWR,EL 119	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
657446	48GB-H24(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
657448	48GB-S21D GUIDE EMRG COOL TWR,EL 119	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	EMERGENCY COOLING WATER (REF. DWG. NO. GB-48-MI-001-3)									
658074	48GB-H15 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY COOLING WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECORDED	GEOM	REPORT	REMARKS **CALIBRATION BLOCK**
	EMERGENCY COOLING WATER (REF. DWG. NO. GB-48-MI-001-3)									
658075	48GB-H15(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658084	48GB-S12 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658086	48GB-S12(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658092	48GB-H20 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658094	48GB-H20(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658100	48GB-H65 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658102	48GB-H65(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658108	48GB-S2 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY COOLING WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NOREC	RECOR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	EMERGENCY COOLING WATER (REF. DWG. NO. GB-48-MI-001-3)									
658110	48GB-S2(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658116	48GB-H16 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658118	48GB-H16(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
658124	48GB-S38 GUIDE EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
	EMERGENCY COOLING WATER (REF. DWG. NO. HB-48-MI-001-5)									
659068	48HB-S22 GUIDE EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
659074	48HB-S16 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	
659076	48HB-S16(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X	-	-	-	
659082	48HB-S3 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X	-	-	-	

EMERGENCY COOLING WATER

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORECREM	REMARKS **CALIBRATION BLOCK**
	EMERGENCY COOLING WATER (REF. DWG. NO. HB-48-MI-001-5)						
659084	48HB-S3(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X - - -	
659094	48HB-S1 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X - - -	
659096	48HB-S1(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X - - -	
659102	48HB-H2 RIGID RESTRAINT EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X - - -	
659104	48HB-H2(IA) INTEGRAL ATTACHMENT EMRGNCY COOL TOWERS	D-B D2.20	VT-3	MAG-CG-407 R2	C	X - - -	
659110	48HB-S39 GUIDE EMRG COOL TWR,EL	F-A,B,C F0.00	VT-3	MAG-CG-407 R2	C	X - - -	

SUMMARY OF REPORTABLE CONDITIONS OBSERVED
DURING IN-SERVICE INSPECTION
PEACH BOTTOM ATOMIC POWER STATION
UNIT 2
DECEMBER 11, 1992 TO OCTOBER 22, 1994

SECTION 2
SUMMARY OF REPORTABLE CONDITIONS

As a result of examinations performed during the Unit 2, 10th Refuel Outage In-Service Inspection (second interval, third period), numerous conditions were reported. Subsequent examinations and/or evaluations determined most conditions to be either insignificant or geometric in nature. However, several reportable conditions were recorded and are summarized below:

- H-1, H-3, H-4, H-5, H-6 — Core Shroud Welds

  The final summary report, as required by Generic Letter 94-03, was submitted to the NRC on 11/7/94. The details of the flaws detected on these welds can be found in this report. The evaluation document concluded that there are substantial margin for each of these welds under conservative, bounding conditions to allow for continued operation of the Unit. Reference Action Request #A0884592.

- Jet Pumps # 3, 4, 6, 7 — Jet Pump Assemblies

  The Jet Pump restrainer wedge was found misaligned to the bearing surface of the restrainer bracket. An engineering evaluation was performed which justified a Use-As-Is disposition. Examination of these conditions will be performed at the next refuel outage. Reference Action Request #A0883009.

- Jet Pump #7 — Jet Pump Assembly

  A restrainer adjustment screw tack weld was found cracked. Each of these adjustment screws have two tack welds that are 180 degrees apart from each other. The second tack weld was examined and found to be acceptable. An engineering evaluation was performed which justified a Use-As-Is disposition. Reference Action Request #A0882240.

- 10MO-H98 — Spring Hanger, Residual Heat Removal (RHR) System

  The as-found spring setting was found out of specified range. The setting was found acceptable for continued/intended service by an engineering evaluation, however, rework of the hanger was performed. Reference Action Request #A0871801.

- 10-2SCSD20-6 — Circumferential Weld, RHR System

  A gouge type indication was found, approximately 5/8" long by 1/16" deep, during a visual and magnetic particle examination of the weld. This indication is located adjacent to the weld. An engineering evaluation was performed which justified a Use-As-Is disposition. Reference Action Request #A0861668.

- <u>1DB-H10</u> Spring Hanger, Main Steam System

A notch type indication was found, approximately .8" long by .2" deep, on the weldless eye nut during a visual examination of the hanger. The indication was acceptable for continued/intended service by an engineering evaluation, however, rework was performed which replaced the eye nut. Reference Action Request #A0885891.

- <u>31JB-H40B & H40E</u> Rigid Restraints, High Pressure Service Water System

Base plate bolting was found to be significantly corroded. Adjacent component supports were examined in the same plant location and were found with similar conditions. An Action Request #A0868812 was generated to investigate and determine the appropriate corrective measures.

SUMMARY OF ASME REPAIRS

AND REPLACEMENT COMPLETED

FOR PEACH BOTTOM ATOMIC POWER STATION

UNIT 2

DECEMBER 11, 1994 TO OCTOBER 22, 1994

SUMMARY OF ASME SECTION XI REPAIRS AND REPLACEMENTS

System 01: **Main Steam System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
93-002	C0140002	RV-2-02-071B	Replaced the valve
93-004	C0141341	AO-2-01A-080C	Replaced (6) bonnet studs and nuts
93-139	C0142560	MO-2-01H-2322	Replaced the bonnet
94-023	R0249255	RV-2-02-071B	Replaced the valve
94-024	R0249333	RV-2-02-071D	Replaced the valve
94-025	R0249339	RV-2-02-071E	Replaced the valve
94-026	R0249387	RV-2-02-071F	Replaced the valve
94-028	R0249230	RV-2-02-071A	Replaced the valve
94-029	R0249393	RV-2-02-071H	Replaced the valve
94-041	R0249586	RV-2-02-070A	Replaced the valve
94-115	R0491351	RV-2-02-071J	Replaced the valve
94-116	R0491354	RV-2-02-071K	Replaced the valve
94-117	R0491355	RV-2-02-071G	Replaced the valve
94-118	R0502920	RV-2-02-071C	Replaced the valve
94-122	R0486896	RV-2-02-071L	Replaced the valve
94-123	R0486899	RV-2-02-070B	Replaced the valve
94-169	C0157124	HV-2-01A-84A	Replaced the bonnet
94-170	C0157129	HV-2-01A-83A	Replaced the bonnet
94-171	C0157132	HV-2-01A-83C	Replaced the bonnet
94-172	C0157134	HV-2-01A-84C	Replaced the bonnet
94-011	R0507539	1-GG-S-7	Replaced snubber with an upgraded pressurized model
94-012	R0507540	1-GG-S-8	Replaced snubber with an upgraded pressurized model
94-013	R0507541	1-GG-S-10	Replaced snubber with an upgraded pressurized model

System 01: **Main Steam System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-014	R0507542	1-GG-S-11	Replaced snubber with an upgraded pressurized model
94-015	R0507543	1-GG-S-21	Replaced snubber with an upgraded pressurized model
94-053	R0481799	SS-3-D	Replaced snubber with an upgraded pressurized model

System 02: **Main Recirculation System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-186	C0157787	HV-2-02-15	Replaced the bonnet
94-186	C0157787	HV-2-02-16	Replaced the bonnet
94-054	R0507533	SS-B-1	Replaced snubber with an upgraded pressurized model
94-051	R0507534	SS-C-1	Replaced snubber with an upgraded pressurized model
94-045	R0507535	SS-C-6	Replaced snubber with an upgraded pressurized model

System 03: **Control Rod Drive System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-031	R0488316	-------	Replaced CRD housing bolting
94-032	R0485419	-------	Replaced CRD flange tubes

System 06: **Feedwater System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-016	R0507544	6-DDNL-S-11	Replaced snubber with an upgraded pressurized model

System 10: **Residual Heat Removal System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
93-189	R0507606	RV-2-10-181B	Replaced the valve
93-190	R0507607	RV-2-10-181D	Replaced the valve
94-042	C0149148	MO-2-10-025B	Replaced the bonnet
94-126	C0152002	10GB-S51	Replaced non-pressurized hydraulic snubber with a pressurized reservoir snubber
94-185	C0157423	10GB-H52	Replaced the spring hanger rod
93-123	C0145409	10GB-S52	Replaced snubber and repaired support structure
94-052	R0468323	10-GB-S-43-1	Replaced snubber with an upgraded pressurized model
94-017	R0507545	10-GB-S-50	Replaced snubber with an upgraded pressurized model
94-018	R0507546	10-GB-S-53	Replaced snubber with an upgraded pressurized model
94-019	R0507547	10-GB-S-55	Replaced snubber with an upgraded pressurized model

System 11: **Standby Liquid Control System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
93-114	C0143529	2AP040	Replaced the pump

System 13: **Reactor Core Isolation Cooling System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-035	R0468346	13-DDN-S-13	Replaced snubber with an upgraded pressurized model
94-037	R0507548	13-DBN-S-15	Replaced snubber with an upgraded pressurized model

System 14: **Core Spray System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-034	R046[illegible]274	14-DCN-S-26	Replaced snubber with an upgraded pressurized model

System 23: **High Pressure Coolant Injection System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
93-191	C0149177	------	Tie in pipe weld to large bore pipe to facilitate replacement of level switch LS-2-23-098
94-060	R0468360	23-DBN-S-29	Replaced snubber with an upgraded pressurized model
94-038	R0507550	23-DDN-S-9	Replaced snubber with an upgraded pressurized model
94-044	R0507551	23-DDN-S-25	Replaced snubber with an upgraded pressurized model
94-155	C0151573	MO-2-23-25	Performed Mod 1909, Leak off plug

System 32: **High Pressure Service Water System**

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-136	R0507680	RV-2-32-180B	Replaced valve

System 33: Emergency Service Water System

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
94-005	C0149904 C0153350	------	Replaced piping spool piece and valve between the "A" ESW booster pump and the main header
94-109	R0265441	CHK-0-33-515A	Weld build-up of valve internal disk back stops.

LOG #	WORK ORDER #	COMPONENT ID	DESCRIPTION OF WORK
------	MOD# P00190	------	Upgrade of motor operated valves and their supports due to power rerate project
------	MOD# 5362	------	Reactor Water Clean-Up/Bottom Head Drain Line System improvements
------	MOD# P00403	------	Permanent removal of Residual Heat Removal Head Spray Pipe
------	MOD# 5347	------	Emergency Service Water System permanent flow monitor installation
------	MOD# 8542	------	"2A" Reactor Recirculation Pump Shaft and Motor replacement
------	MOD# P0444	------	Core Spray, High Pressure Coolant Injection, Reactor Core Isolation Cooling and Residual Heat Removal External Bypass Piping
------	MOD# 8649	------	Rework of Reactor Water Clean-up Support PH-86 on valve MO-2-12-15

PECO ENERGY COMPANY

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY
COMPLETED COMPONENTS
SECOND INTERVAL, SECOND PERIOD

SUMMARY OF IN-SERVICE INSPECTION RESULTS

DURING UNIT 2, PRE-OUTAGE

(CREDITED TOWARDS SECOND PERIOD)

PEACH BOTTOM ATOMIC POWER STATION

UNIT 2

DECEMBER 11, 1992 TO OCTOBER 22, 1994

INSERVICE INSPECTION SUMMARY
SECOND INTERVAL, SECOND PERIOD, THIRD OUTAGE (93RF)
CLASS 2 COMPLETED COMPONENTS

SYSTEM FUNCTIONAL TEST

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORBC	RECR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	PRESS VESS, PIPING, VLVS, PpS									
323675	CORE SPRAY SYSTEM	C-H	VT-2	ST-J-080-651-2	C	X	-	-	-	FULL FUNCTIONAL TEST COMPLETE. TESTS
	PRESSURE RETAINING COMPONENTS	*	VT-2	ST-J-080-652-2		X	-	-	-	PERFORMED ON "B" LOOP ON 4/23/94 AND "A"
			VT-2	ST-J-080-653-2		X	-	-	-	LOOP ON 4/12/94.
			VT-2	ST-J-080-656-2		X	-	-	-	
			VT-2	ST-J-080-657-2		X	-	-	-	
			VT-2	ST-J-080-658-2		X	-	-	-	

SYSTEM INSERVICE OR FUNCTIONAL TESTS

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY ITEM NO	EXAM METHOD	PROCEDURE	STAT	NORE	RECR	GEOM	REPOR	REMARKS **CALIBRATION BLOCK**
	EMERGENCY SERVICE WATER									
660000	ESW SYSTEM	D-B	VT-2	ST-J-080-633-2	C	X	-	-	-	ST-J-080-635-2 WAS COMPLETED VIA THREE
	PRESSURE RETAINING COMPONENTS	D2.10	VT-2	ST-J-080-635-2		X	-	-	-	PARTIAL TESTS ON 2/5/94, 4/9/94, AND 6/6/94. ST-J-080-633-2 WAS COMPLETED ON 9/15/93. FULL FUNCTIONAL TEST IS COMPLETE.
	HIGH PRESSURE SERVCE WATER									
660025	HPSW SYSTEM	D-B	VT-2	ST-J-080-632-2	C	X	-	-	-	FULL FUNCTIONAL TEST COMPLETE. PARTIAL
	PRESSURE RETAINING COMPONENTS	D2.10								TESTS WERE PERFORMED ON 4/13/93, 2/5/94, AND 4/9/94.
	EMERGENCY COOLING									
660050	EC SYSTEM	D-B	VT-2	ST-J-080-635-2	C	-	X	-	-	FULL FUNCTIONAL TEST COMPLETE. TEST
	PRESSURE RETAINING COMPONENTS	D2.10								PERFORMED ON 6/6/94.
	FUEL POOL COOLING									
660075	FPC SYSTEM	D-C	VT-2	MAG-CG-401 R2	C	X	-	-	-	FULL FUNCTIONAL TEST COMPLETE
	PRESSURE RETAINING COMPONENTS	D2.10								