



1CAN040601

April 27, 2006

U.S. Nuclear Regulatory Commission Attn: Document Control Desk Washington, DC 20555-0001

Subject:

Inservice Inspection (ISI) Summary Report

Arkansas Nuclear One - Unit 1

Docket No. 50-313 License No. DPR-51

Dear Sir or Madam:

Pursuant to the requirements of 10CFR50.55a, the attached Inservice Inspection (ISI) Summary Reports for ASME Class 1, 2 and 3 pressure retaining components and their supports for Arkansas Nuclear One, Unit 1 (ANO-1) are provided for your information. The results presented by this letter are representative of the second inspection period of the third ten-year inspection interval. This submittal is associated with inspections completed during refueling outages 1R16 and 1R17 and is provided in accordance with ASME Section XI and Code Case N-532. This Code Case was approved by the NRC based on a submittal frequency of once per inspection period. Inspection results associated with refueling outage 1R18, which completed the inspection period, were previously submitted on August 11, 2004 (1CAN080403) using the requirement of Code Case N-532-1 with a report submittal requirement of 90 days within the completion of each refueling outage.

Each attachment of this report provides ASME form OAR-1 "Owner's Activity Report" plus tables that present: (1) an abstract of examinations and tests, (2) conditions requiring evaluation and (3) actions necessary for continued service.

There are no new commitments contained in this submittal. Should you have any questions or comments, please contact Mr. Fred Van Buskirk at (479) 858-3155.

Sincerely.

Dale E. James

Manager, Licensing

DE

Attachment(s)

A047

1CAN040601 Page 2

cc: Dr. Bruce S. Mallett

Regional Administrator

U. S. Nuclear Regulatory Commission

Region IV

611 Ryan Plaza Drive, Suite 400

Arlington, TX 76011-8064

NRC Senior Resident Inspector Arkansas Nuclear One

P.O. Box 310

London, AR 72847

U. S. Nuclear Regulatory Commission

Attn: Mr. Drew Holland

Mail Stop 0-7 D1

Washington, DC 20555-0001

Attachment 1 1CAN040601

Owner's Activity Report OAR-1321

FORM OAR-1 OWNER'S ACTIVITY REPORT
Report Number OAR-1321
Owner Entergy Arkansas, Inc./ P.O. Box 551, Little Rock, AR. 72203 (Name and Address of Owner)
Plant Arkansas Nuclear One / 1448 S.R. 333, Russellville, AR. 72802 (Name and Address of Plant)
Unit No1 Commercial service dateDecember 19, 1974 Refueling outage no1R16
Current inspection interval Third (3rd) Inspection Interval (1st, 2nd, 3rd, 4th, other)
Current inspection period Second (2nd) Inspection Period (1st, 2nd, 3rd)
Edition and Addenda of Section XI applicable to the inspection plan1992 Edition, Portions of 1993 Addenda for Pressure Testing
Date and revision of inspection plan March, 2000 Revision 0: June 2001 Revision 6
Edition and Addenda of Section XI applicable to repairs and replacements, if different than the inspection plan Same
CERTIFICATE OF CONFORMANCE
I certify that the statements made in this Owner's Activity Report are correct, and that the examinations, test, repairs,
replacements, evaluations, and corrective measures represented by this report conform to the requirements of Section XI.
Certificate of Authorization No. N/A Expiration Date N/A
(If applicable)
Signed Bill Stress Manager, Programs & Components Date 9/24/04 Owner or Owner's Designee, Title
CERTIFICATE OF INSERVICE INSPECTION
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and
the State or Province of <u>Arkansas</u> and employed by <u>ABS Group Inc.</u> of
Houston, Texas have inspected the items
described in this Owner's Activity Report, during the period March 17, 2000 to June 01, 2001 , and state that
to the best of my knowledge and belief, the Owner has performed all activities represented by this report in accordance with
the requirements of Section XI. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the
examinations, tests, repairs, replacements, evaluations and corrective measures described this report. Furthermore, neither
the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind
arising from or connected with this inspection.
Commissions NB-9985, ARK-1054 "A" "B" "N" "I" " NS" Inspector's Signature National Board, State, Province, and Endorsements
Date 9-27-04
This form (E00127) may be obtained from the Order Dept., ASME, 22 Law Drive, Box 2300, Fairfield, NJ 07007-2300

TABLE 1
ABSTRACT OF EXAMINATIONS AND TEST

	Total	Total	Total	Examinations	
	Examinations	Examinations	Examinations	Credited (%)	
Examination	Required for	Credited for	Credited (%) For	To Date for	
Category	The Interval	This Period	The Period	The Interval	Remarks
B-A	13	0	0.00	0.00	
B-B	6	0	0.00	33.33	
B-D	38	0	0.00	21.05	
B-F	7 .	2	100.00	57.14	
B-G-1 (1)	32	0	0.00	12.50	
B-G-2	25	0	0.00	28.00	
B-J	40	3	30.00	35.00	RISK Informed ISI is applied.
B-P	7	1	33.33	42.86	
C-A	8	0	0.00	25.00	·
C-B	7	0	0.00	28.57	
C-C	14	2	40.00	42.85	
C-F-1	91	5	13.15	25.27	
C-F-2	28	2	18.18	25.00	(40) (40)
С-Н	165	. 11	20.00	40.00	: te
D-A	11	1	33.33	36.36	·
D-B	51	0	0.00	33.33	
F-A	120	21	61.76	50.83	
E-A	3	0	0.00	33.33	
E-D	3	0.5	50.00	50.00	

⁽¹⁾ Examinations are within the percentages when calculated per bolt.

TABLE 2
ITEMS WITH FLAWS OR RELEVANT CONDITIONS THAT REQUIRED EVALUATION FOR CONTINUED SERVICE

				Flaw or Relevant Condition Found
Examination	Item			During Scheduled Section XI
Category	Number	Item Description	Flaw Characterization (IWA-3300)	Examination or Test (Yes or No)
F-A	F1.10A	Support MU-167	Excessive wear on support	Yes
F-A	F1.20D	Support MS-148	Missing travel stop	Yes
F-A	F1.30A	Support HBD-46-H35	Slight clevis deformation and not welded per support drawing	Yes
F-A	F1.30B	Support HBD-21-H28	Anchor deformation	Yes
F-A	F1.20A	Support DH-110	Improper clearances	Yes 8
F-A	F1.20A	Support DH-118	Improper clearances	Yes
F-A	F1.20B	Supprot DH-108	Improper clearances	Yes
E-D	E5.30	Moisture barrier	Indentations in barrier	Yes
E-A	E1.11	Liner plate	Coating blistering (CR-ANO-1-2001-0255)	Yes

UNIT_	1_	_INTERVAL	3	PERIOD	2
		(For Cyc	cle 16)		

TABLE 3

ABSTRACT OF REPAIRS, REPLACEMENTS OR CORRECTIVE MEASURES REQUIRED FOR CONTINUED SERVICE

CODE CLASS	REPAIR, REPLACEMENT OR CORRECTIVE MEASURE	ITEM DESCRIPTION	DESCRIPTION OF WORK	FLAW OR RELEVANT CONDITION FOUND DURING SCHEDULED SECTION XI EXAMINATION OR TEST(YES/NO)	DATE COMPLETED	REPAIR/REPLACEMENT PLAN NUMBER AND MAI NUMBER
				·		
Т3	Replacement	Valve	Replaced valve MS-271 Invoke CC n-416-1	No	04/13/01	Plan # 99-2060, MAI 7124
Т3	Replacement	Valve	Replaced valve MS-272 Invoke CC N-416-1	No	04/13/01	Plan # 99-2069, MAI 7126
1	Repair	Temperature Element	Weld repair on TE-1040 seal weld	No	04/03/01	Plan # 00-2001, MAI-20343
2	Repair	Pump	Weld Repair on P-35B drain pipe socket weld	Yes	06/27/00	Plan # 00-2029, MAI 25634
1	Replacement	Valve	Replace B/B fasteners on DH-14B	No	04/12/01	Plan # 01-2008, MAI 25630
1	Replacement	Valve	Replace B/B seal weld on DH-14B	No	04/03/01	Plan # 01-2009, MAI 25668
1	Replacement	Valve	Replace B/B fasteners on DH-14A	No	04/12/01	Plan # 01-2014, MAI 16472
1	Replacement	Valve	Replace B/B seal weld on DH-14A	No	04/03/01	Plan # 01-2015, MAI 26082
2	Replacement	Valve	Replaced valve PSV-2684	No	04/13/01	Plan # 01-2040, MAI 30240
2	Replacement	Valve	Replaced valve PSV-2689	No	04/13/01	Plan # 01-204f, MAI 30240
2	Replacement	Valve	Replaced valve FSV-2692	No	₹4/13/01	Plan # 01-2042, MAI 30214
2	Replacement	Valve	Replaced valve PSV-2695	No	04/13/01	Plan # 01-2043, MAI 30214
2	Replacement	Valve	Replaced valve PSV-2697	No	04/13/01	Plan # 01-2044, MAI 30214
1	Replacement	Valve	Replaced valve PSV-1001	No	04/17/01	Plan # 01-2045, MAI 30201
1	Replacement	Valve	Replaced disc on PSV-1002	No	04/17/01	Plan # 01-2046, MAI 30200
1	Replacement	Htexch	Replace E-24A handhole fasteners	No	04/10/01	Plan # 01-2052, MAI 30190
1	Repair	Htexch	Tube plugging on E-24A	No	04/18/01	Plan # 01-2061, MAI 30219
1	Repair	Htexch	Tube plugging on E-24B	No	04/18/01	Plan # 01-2062, MAI 30218
1	Repair	Piping	Non-Welded repair to remove weld pad around valve RC-1071	No	04/05/01	Plan # 01-2066, MAI 30392
T3	Replacement	Orifice	Replaced Orifice for FO-380CC	No	04/16/01	Plan # 01-2071, MAI 42316

. .

UNIT_	1	_INTERVAL	<u>3</u>	_PERIOD	2
	_	(For Cyc	le 16)		

OR CORRECTIVE MEASURE			RELEVANT CONDITION FOUND DURING SCHEDULED SECTION XI EXAMINATION OR TEST(YES/NO)	COMPLETED	PLAN NUMBER AND MAI NUMBER
					Plan # 01-2072, MAI 42316
				· · · · · · · · · · · · · · · · · · ·	Plan # 01-2078, MAI 37289
Replacement				04/16/01	Plan # 01-2079, MAI 40277
Repair	Vessel	Non-Welded repair on CRDM 56 nozzle	No	04/02/01	Plan # 01-2098, MAI 43606
Replacement	Valve	Replace valve HV-131 Invoke CC N-416-1	No	04/10/01	Plan # 01-2075, MAI 20371
Replacement	CRDM	Replaced CRDM-55 fasteners	No	04/18/01	Plan # 01-2089, MAI 43607
Replacement	CRDM	Replaced CRDM-6 fasteners	No	04/18/01	Plan # 01-2090, MAI 43607
Replacement	CRDM	Replaced CRDM-61 fasteners	No	04/18/01	Plan # 01-2091, MAI 43607
Replacement	CRDM	Replaced CRDM-63 fasteners	No	04/18/01	Plan # 01-2092, MAI 43607
Replacement	CRDM	Replaced CRDM-57 fasteners	No	04/18/01	Plan # 01-2093, MAI 43607
Repair	Vessel	CRDM nozzle repair on R-1	No	04/09/01	Plan # 01-2100, MAI 43606
Replacement	Valve	Replace MU-1207-2 Invoke CC N-416-1	No	04/05/01	Plan # 01-2103, MAI 44087
Repair	Valve	Weld repair CV-1000 inlet flange	No	04/03/01	Plan # 01-2104, MAI 44016
Replacement	Valve	Replace Flange fasteners on CV-1000	No	04/12/01	Plan # 01-2105, MAI 43522
Repair	Valve	Non-Welded repair on PSV-2400	No	04/17/01	Plan # 01-2110, MAI 44285
Replacement	Valve	Replaced valve MU-21A	No	05/09/01	Plan # 01-2112, MAI 44409
Replacement	CRDM	Replaced CRDM # 47	No	04/18/01	Plan # 01-2113, MAI 43607
Replacement	Emergency Escape Hatch	Fasteners replaced on C-2	No	05/07/01	Plan # 01-2115, MAI 37710
	Replacement Replacement Replacement Repair Replacement Replacement Replacement Replacement Replacement Replacement Replacement Replacement Replacement Repair Replacement Repair Replacement Replacement Replacement Replacement Replacement	Replacement Valve Replacement Valve Replacement Valve Repair Vessel Replacement Valve Replacement CRDM Replacement CRDM Replacement CRDM Replacement CRDM Replacement CRDM Replacement CRDM Replacement Valve Repair Vessel Replacement Valve Replacement Valve Replacement Valve Replacement Valve Replacement CRDM Replacement Emergency	Replacement Valve Replaced disc on CV-1207 Replacement Valve Replaced disc on valve CV-2893 Repair Vessel Non-Weided repair on CRDM 56 nozzle Replacement Valve Replace valve HV-131 Invoke CC N-416-1 Replacement CRDM Replaced CRDM-55 fasteners Replacement CRDM Replaced CRDM-6 fasteners Replacement CRDM Replaced CRDM-61 fasteners Replacement CRDM Replaced CRDM-63 fasteners Replacement CRDM Replaced CRDM-57 fasteners Replacement CRDM Replaced CRDM-1000 inlet flange Replacement Valve Replace Flange fasteners on CV-1000 Repair Valve Replace Flange fasteners on PSV-2400 Replacement Valve Replaced CRDM-121A Replacement CRDM Replaced CRDM-121A Replacement Valve Replaced CRDM-121A Replacement Valve Replaced CRDM-121A Replacement CRDM Replaced CRDM-121A Replacement CRDM Replaced CRDM-121A Replacement CRDM Replaced CRDM 47 Replacement Emergency Fasteners replaced on C-2	Replacement Orifice Replaced Orifice for FO-3800D No Replacement Valve Replaced disc on CV-1207 No Replacement Valve Replaced disc on valve CV-2803 No Repair Vessel Non-Welded repair on CRDM 56 nozzle No Replacement Valve Replace valve HV-131 No Invoke CC N-416-1 Replacement CRDM Replaced CRDM-55 fasteners No Replacement CRDM Replaced CRDM-61 fasteners No Replacement CRDM Replaced CRDM-63 fasteners No Replacement CRDM Replaced CRDM-57 fasteners No Replacement CRDM Replaced CRDM-63 fasteners No Replacement CRDM Replaced CRDM-63 fasteners No Replacement CRDM Replaced CRDM-67 fasteners No Replacement CRDM Replaced CRDM-69 fasteners No Replacement CRDM Replaced CRDM-69 fasteners No Replacement CRDM Replaced CRDM-69 fasteners No Replacement Vessel CRDM nozzle repair on R-1 No Replacement Valve Replace MU-1207-2 No Invoke CC N-416-1 Replacement Valve Replace Flange fasteners on CV-1000 No Replacement Valve Replace Flange fasteners on CV-1000 No Replacement Valve Replaced valve MU-21A No Replacement CRDM Replaced CRDM #47 No Replacement Emergency Fasteners replaced on C-2 No	Replacement Orifice Replaced Orifice for FO-3800D No O4/16/01

NOTE: Table 3 is an abstract for all Repair/Replacement activities performed during Cycle 16 to comply with Site Procedures.

Attachment 2

1CAN040601

Owner's Activity Report OAR-1322

This form (E00127) may be obtained from the Order Dept., ASME, 22 Law Drive, Box 2300, Fairfield, NJ 07007-2300.

TABLE 1
ABSTRACT OF EXAMINATIONS AND TEST

	Total	Total	Total	Examinations	
	Examinations	Examinations	Examinations	Credited (%)	
Examination	Required for	Credited for	Credited (%) For	To Date for	
Category	The Interval	This Period	The Period	The Interval	Remarks
B-A	13	0	0.00	0.00	
B-B	6	1	100.00	50.00	
B-D	38	6	100.00	36.84	
B-F	7	2	100.00	57.14	
B-G-1 (1)	32	1	16.66	15.62	
B-G-2	25	8	100.00	60.00	
B-J	40	6	60.00	42.50	RISK Informed ISI is applied.
B-P	7	2	66.67	57.14	
C-A	8	2	100.00	50.00	
C-B	7	2	100.00	57.14	
C-C	16	5	100.00	56.25	
C-F-1	91	26	68.42	48.35	
C-F-2	28	9	81.82	50.00	5
С-Н	165	19	34.55	44.84	
D-A	11	3	100.00	54.55	
D-B	51	0	0.00	33.33	
F-A	120	26	76.47	55.00	
E-A	3	1	100.00	67.00	
E-D	. 3	0.5	50.00	50.00	

⁽¹⁾ Examinations are within the percentages when calculated per bolt.

TABLE 2
ITEMS WITH FLAWS OR RELEVANT CONDITIONS THAT REQUIRED EVALUATION FOR CONTINUED SERVICE

Examination Category	Item Number	Item Description	Flaw Characterization (IWA-3300)	Flaw or Relevant Condition Found During Scheduled Section XI Examination or Test (Yes or No)
N/A	N/A	Reactor Vessel CRDM nozzle # 54	Embeded Flaw Weld Overlay per MAI 53406	No
N/A	N/A	Reactor Vessel CRDM nozzie # 68	Embeded Flaw Weld Overlay per MAI 53406	No
				~;
		· · · · · · · · · · · · · · · · · · ·		
				·

,

UNIT_	1	INTERVAL	3	PERIOD	2
		(For C	ycle 1	7)	

TABLE 3

ABSTRACT OF REPAIRS, REPLACEMENTS OR CORRECTIVE MEASURES REQUIRED FOR CONTINUED SERVICE

CODE	REPAIR,	ITEM	DESCRIPTION OF WORK	FLAW OR	DATE	REPAIR/REPLACEMENT
CLASS	REPLACEMENT	DESCRIPTION		RELEVANT	COMPLETED	PLAN NUMBER AND
	OR CORRECTIVE	•		CONDITION FOUND DURING		MAI NUMBER
	MEASURE		,	SCHEDULED		
	MEAGONS			SECTION XI		
				EXAMINATION OR		
				TEST(YES/NO)		
2	Replacement	Valve	Replaced B/B studs on DH-10	No	10/29/02	Plan # 99-2058, MAI 963311
2	Replacement	Piping	Replaced pipe fittings on CCB-12-1.5	No	10/29/02	Plan # 99-2147, MAI 17695
3	Replacement	Valve	Replaced valve CZ-14.	No	07/24/02	Plan # 00-2087, MAI 27927
			Invoked CC N-416-1			The second secon
3	Replacement	Tank	Replaced flange fasteners T-76	No	07/27/01	Plan # 01-2007, MAI 32340
2	Replacement	Valve	Replaced disc on CV-1278	No	10/17/02	Plan # 01-2021, MAI 28202
3	Repair	Valve	Machined SF-19A disc	No	11/15/01	Plan # 01-2059, MAI 36328
T3	Replacement	Cooling Coil	Replaced VUC-1C	No	09/21/01	Plan # 01-2142, MAI 48884
		!	Invoked CC N-416-1			<u></u>
T3	Replacement	Cooling Coil	Replaced VUC-1A	No	09/21/01	Plan # 01-2143, MAI 48880
	_		Invoked CC N-416-1			
3	Replacement	Piping	Modified SF piping on HCC-16-4".	No	11/10/02	Plan # 02-2024, MAI 45932
			Invoked CC N-416-1			
3	Replacement	Piping	Modified SF piping on HCC-16-4".	No	11/10/02	Plan # 02-2025, MAI 45932
			Invoked CC N-416-1			.20 - +√2
3	Replacement	Support	New support HCC-16-H23	No	08/27/02	Plan # 02-2026, MAI 45932
3	Replacement	Support	New supports HCC-16-H14, H16 & H17	No	08/27/02	Plan # 02-2028, MAI 45932
3	Rep!acement	Valve	Replaced B/B fasteners on MU-30B	No	11/10/02	Plan # 02-2044, MAI 56202
2	Replacement	Valve	Replaced disc on MU-22A	No	11/11/02	Plan # 02-2096, MAI 60428
T3	Replacement	Flow Orifice	Relocated flow orifice FO-3800B.	No	06/18/02	Plan # 02-2101, MAI 62017
	1	* .	Invoked CC N-416-1			·
1	Replacement	Valve	Replaced B/B seal weld on DH-12	No	11/11/02	Plan # 02-2102, MAI 64035
T3	Replacement	Valve	Replaced valve SW-22A	No	11/05/02	Plan # 02-2107, MAI 45395
2	Replacement	Vessel	Plugged tubes (non-welded) on E-35A	No	10/29/02	Plan # 02-2108, MAI 330
3	Replacement	Valve	Replaced B/B studs on SF-40	No	08/28/02	Plan # 02-2118, MAI 59947
T3	Replacement	Valve	Replaced disc of MS-271	No	10/22/02	Plan # 02-2120, MAI 67240

1

UNIT 1 INTERVAL 3 PERIOD 2
(For Cycle 17)

CODE	REPAIR, REPLACEMENT OR CORRECTIVE MEASURE	ITEM DESCRIPTION	DESCRIPTION OF WORK	FLAW OR RELEVANT CONDITION FOUND DURING SCHEDULED SECTION XI EXAMINATION OR TEST(YES/NO)	DATE COMPLETED	REPAIR/REPLACEMENT PLAN NUMBER AND MAI NUMBER
1	Replacement	Vessel	Plugged SG tubes on E-24A	No	10/30/02	Plan # 02-2135, MAI 65892
1	Replacement	Vessel	Plugged SG tubes on E-24B	No	10/30/02	Plan # 02-2141, MAI 65893
Т3	Replacement	Piping	Replaced HCD-159-4" piping	No	10/16/02	Plan # 02-2145, MAI 69570 and 30694
Т3	Replacement	Piping	Replaced HCD-161-4" piping	No	10/16/02	Plan # 02-2146, MAI 69570 and 30694
Т3	Replacement	Support	Replaced support HCD-159-H1	No	10/16/02	Plan # 02-2147, MAI 65970 and 30694
Т3	Replacement	Support	Replaced support HCD-161-H1	No	10/16/02	Plan # 02-2148, MAI 65970 and 30694
2	Replacement	Valve	Replaced disc on CV-2670	No	11/11/02	Plan # 02-2157, MAI 66978
1	Replacement	Valve	Replaced Valve PSV-1002	No	11/11/02	Plan # 02-2158, MAI 65872
3	Replacement	Valve	Replaced valve disc on CZ-55B	No	09/30/02	Plan # 02-2160, MAI 71560
2	Replacement	Valve	Replaced B/B fasteners on CV-1405	No	10/23/02	Plan # 02-2168, MAI 73267
1	Replacement	CRDM	Replaced CRDM 54 (Rad-Cal)	No	11/11/02	Plan # 02-2169, MAI 69026
1	Replacement	CRDM	Replaced CRDM and fasteners on 4	No	11/11/02	Plan # 02-2170, MAI 69026
1	Replacement	CRDM	Replaced fasteners on CRDM-1, 2, 5, 6, 10, 14, 22, 23, 29, 32, 38, 40, 42, 55, 58, 64, and 66	No	10/25/02	Plan # 02-2171; MAI 73225
T3	Replacement	Valve	Replaced valve CV-3643	No	10/24/02	Plan # 02-2177, MAI 73752
2	Replacement	Snubber	Replaced snubber HS-67	Yes	10/23/02	Plan # 02-2182, MAI 67002
2	Replacement	Valve	Replaced valve disc on CV-1278	No	10/17/02	Plan # 02-2183, MAI 74245
2	Replacement	Valve	Replaced B/B fasteners on MU-28A	No	11/10/02	Plan # 02-2184, MAI 73447
1	Repair	Vessel	Non-welded repair on Reactor Vessel, Nozzle 68	No	11/05/02	Plan # 02-2187, MAI 53393
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 68	No	11/05/02	Plan # 02-2189, MAI 53393
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 54	No	11/05/02	Plan # 02-2190, MAI 53393
1	Replacement	CRDM	Replaced CRDM 54 fasteners (Rad-Cal)	No	11/11/02	Plan # 02-2193, MAI 69026

UNIT_	1	INTERVAL_	3	PERIOD_	2
		(For C	ycle 17	<u> </u>	

CODE	REPAIR, REPLACEMENT OR CORRECTIVE MEASURE	ITEM DESCRIPTION	DESCRIPTION OF WORK	FLAW OR RELEVANT CONDITION FOUND DURING SCHEDULED SECTION XI EXAMINATION OR TEST(YES/NO)	DATE COMPLETED	REPAIR/REPLACEMENT PLAN NUMBER AND MAI NUMBER
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 3. Invoked CC N-416-1	No	11/11/02	Plan # 02-2194, MAI 53406
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 6. Invoked CC N-416-1	No	11/11/02	Plan # 02-2195, MAI 53406
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 15. Invoked CC N-416-1	No	11/11/02	Plan # 02-2196, MAI 53406
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 17. Invoked CC N-416-1	No	11/11/02	Plan # 02-2197, MAI 53406
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 33. Invoked CC N-416-1	No	11/11/02	Plan # 02-2198, MAI 53406
1	Repair	Vessel	Welded repair on Reactor Vessel, Nozzle 56. Invoked CC N-416-1	No	11/11/02	Plan # 02-2199, MAI 53406
2	Replacement	Valve	Replaced valve bonnet on MS-12	No	11/11/02	Plan # 02-2200, MAI 61150
2	Replacement	Valve	Replaced bonnet on MS-12	No	11/06/02	Plan # 02-2201, MAI 75408

NOTE: Table 3 is an abstract for all Repair/Replacement activities performed during Cycle 17 to comply with Site Procedures.