



Crystal River Nuclear Plant
Docket No. 50-302
Operating License No. DPR-72

Ref: 10CFR50.55a

January 22, 2002
3F0102-04

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

Subject: Crystal River Unit 3 – 90-Day Inservice Inspection (ISI) Summary Report

Dear Sir:

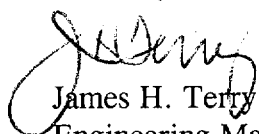
Florida Power Corporation (FPC) is providing the 90-Day Inservice Inspection (ISI) Summary Report as part of the attached American Society of Mechanical Engineers (ASME), Section XI, NIS-1, Owner's Report for Inservice Inspections. The report is being submitted in accordance with the requirements of the 1989 Edition of the ASME Boiler and Pressure Vessel Code, Section XI, Article IWA-6000 with no Addenda.

This Summary Report addresses the ISI examinations and Repairs/Replacements from the conclusion of Refueling Outage 11, November 13, 1999, to the conclusion of Refueling Outage 12, October 25, 2001.

This letter establishes no new regulatory commitments.

If you have any questions regarding this submittal, please contact Mr. Sid Powell, Supervisor, Licensing and Regulatory Programs at (352) 563-4883.

Sincerely,


James H. Terry
Engineering Manager

JHT/lvc

Attachment:

ASME, Section XI, NIS-1, Owner's Report for Inservice Inspections

xc: NRR Project Manager
Regional Administrator, Region II
Senior Resident Inspector

AC47

ATTACHMENT

ASME, SECTION XI, NIS-1 OWNER'S REPORT FOR INSERVICE INSPECTIONS

3F0102-04

COMMERCIAL SERVICE DATE – 03/13/1977

**Enclosure 1 – Crystal River Unit 3 - 90 Day Inservice Inspection
Summary Report**

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**Summary Report Abstract of Examinations, Tests, Results
and Corrective Actions (10 Pages)**

Attachment 1, Inservice Inspection Report (61 Pages)

**Attachment 2, NIS-2 Owner's Reports of Repair or
Replacement for ASME Class 1 and Class 2 Components
(86 Pages)**

FORM NIS-1 OWNER'S REPORT FOR INSERVICE INSPECTIONS

As Required by the Provisions of the ASME Code Rules

1. Owner Florida Power Corporation, P.O. Box 14042, St. Petersburg FL. 33733-4042
(Name and Address of Owner)

2. Plant Crystal River Unit 3 (CR-3), 15760 Power line Street, Crystal River, FL. 34428-6708
(Name and Address of Plant)

3. Plant Unit Crystal River Unit 3

4. Owner Certificate of Authorization (if required) N/A

5. Commercial Service Date 3/13/1977

6. National Board Number for Unit N/A

7. Components Inspected

[illegible]

Note: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is the same as this Data Report, (2) information in items 1 through 6 on this report is included on each sheet, and (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

FORM NIS-1 (back)

8. Examination Dates: 11/13/99 to 10/25/2001
9. Inspection Period Identification: Period 1, 8/14/1998 to 12/13/2001
10. Inspection Interval Identification: Interval 3, 8/14/1998 to 8/13/2008
11. Applicable Edition of Section XI 1989 Addenda N/A
12. Date/Revision of Inspection Plan: 3/14/2000, Revision 3

13. Abstract of Examination and Tests. Include a list of examinations and a statement concerning status of work required for the inspection plan.

See Enclosure 1

14. Abstract of Results of Examinations and Tests.

See Enclosure 1

15. Abstract of Corrective Measures.

See Enclosure 1

We certify that a) the statements made in this report are correct b) the examinations and tests meet the Inspection Plan as required by the ASME Code, Section XI, and c) corrective measures taken conform to the rules of the ASME Code, Section XI.

Certificate of Authorization No. (if applicable) N/A Expiration Date N/A
Date 1/14/2002 Signed Florida Power Corporation By Matthew F. Denny
Owner

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 FLORIDA and employed by HSC CT of HARTFORD, CT have inspected the components described in this Owner's Data Report during the period 11-13-99 to 1-16-02 and state that to the best of my knowledge and belief, the Owner has performed examinations and tests and taken corrective measures described in this Owner's Data Report in accordance with the Inspection Plan and as required by the ASME code, Section XI.

By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examination 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 property damage or a loss of any kind arising from or connected with this inspection.

Paul A. Solarte Commissions FL 195 (I.N.C.A)
Inspector's Signature National Board, State, Province, and No.

Date JAN 16, 2002

Enclosure 1

CRYSTAL RIVER UNIT 3

90 DAY INSERVICE INSPECTION

SUMMARY REPORT

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- **Attachment 1, Inservice Inspection Report**
- **Attachment 2, NIS-2 Owner's Reports of Repair or Replacement for ASME Class 1 and Class 2 Components**

Summary Report Abstract of Examinations, Tests, Results and Corrective Actions

INTRODUCTION:

The following report documents the American Society of Mechanical Engineers (ASME) Section XI Code, Inservice Inspection (ISI) Examinations and Repairs/Replacements performed from the conclusion of Refuel Outage 11 (November 13, 1999) to the conclusion of Refuel Outage 12 (October 25, 2001). Refueling Outage 12 (RFO12) was the second outage for the Third Inspection Interval. Examinations, Repairs and Replacements performed during this time period satisfy the requirements of the ASME Section XI Code, 1989 Edition, without Addenda.

Nuclear Regulatory Commission (NRC) regulations (10 CFR 50.55a) require that ISI examinations be performed in accordance with the latest edition and addenda of the ASME Code, Section XI, incorporated by reference, 12 months prior to the start of the 120-month interval. This report documents the examination activities conducted during this period. The detailed records of these examinations are on file and available at the plant site for review. ASME Code Cases utilized by the Florida Power Corporation (FPC) during this period are documented within this report and have been approved for use either through inclusion in NRC Regulatory Guide 1.147, Revision 12 or by NRC approved Relief Requests.

EXAMINATIONS:

Components

A summary listing of examinations conducted on ASME Class 1, 2, and 3 components is provided in Attachment 1. These examinations were conducted in accordance with the 1989 Edition without Addenda of the ASME Code, Section XI.

Steam Generator Eddy Current Examinations

Eddy current examination was conducted on 100% of the tubes in-service in both steam generators during RFO12. A separate summary report for these examinations is submitted to the NRC as required in Improved Technical Specification (ITS) 5.7.2.e. This report documents these examinations as part of the NIS-1 report only.

Snubber Inspection Program

The Crystal River Unit 3 (CR-3) Snubber Inspection Program implements examination/testing criteria based on the requirements of ASME Section XI, 1989 Edition, no Addenda and ASME/ANSI OM-1987, Part 4, 1988 Addenda.

The current CR-3 snubber population consists of 249 safety-related/safety-significant snubber locations that require periodic visual examination, functional testing and service life monitoring/seal replacement. These locations are identified as accessible and inaccessible, but were considered as one population for inspection and testing during RFO12. Additionally, to help aid in Failure Mode Grouping and sample selection, all snubbers were identified in 3 separate populations - 186 small bore, 59 medium bore and 4 large bore snubbers.

For RFO12 testing requirements, the initial 10% testing sample consisted of a combined total of 28 functional tests for the 3 populations (20 small bore, 7 medium bore and 1 large bore). For RFO12 visual examination requirements, 100% as-found inspections were completed during the previous outage with no recorded failures, and therefore were not required this outage. Instead, as part of the service life program an augmented sample of 44 visual examinations (VT-3 as-found and VT-3 as-left/pre-service) was performed on the replacement scope.

Upon completion of the RFO12 work scope, functional testing of the initial sample detected no failures, and therefore no expansion of scope was required. Additionally, no visual failures were recorded during the augmented as-found examinations prior to snubber removal. Results of the functional tests and visual inspections are on file and available upon request and are summarized below.

Line Type	Design	Mark No	Model	Serial No	Testing Scope	Test Results	Service Life Scope	Visual Results
Safety	Large Hyd	RCH-614	PP 14X4.3	16676626	Augmented	Sat	Rebuild	Sat
Safety	Large Hyd	RCH-620	PP 14X4.3	16676627	Initial Sample	Sat	Rebuild	Sat
Line Type	Design	Mark No	Model	Serial No	Testing Scope	Testing Scope	Service Life Scope	Visual Results
Safety	Medium Hyd	CFH-17	PP 4X5	720105	Initial Sample	Sat	Replace	Sat
Safety	Medium Hyd	FWH-128	PP 5X5	760068	Initial Sample	Sat	Replace	Sat
Safety	Medium Hyd	FWH-147A	PP 4X5	890002	Initial Sample	Sat	Replace	Sat
Safety	Medium Hyd	MSH-147	PP 5X5	720073	Initial Sample	Sat	Replace	Sat
Safety	Medium Hyd	MSH-167	PP 4X5	730117	Initial Sample	Sat	Replace	Sat
Safety Sig.	Medium Hyd	MSH-238	PP 5X5	720069	Initial Sample	Sat	Replace	Sat
Safety Sig.	Medium Hyd	MSH-240	PP 5X5	760067	Initial Sample	Sat	Replace	Sat
Line Type	Design	Mark No	Model	Serial No	Testing Scope	Testing Scope	Service Life Scope	Visual Results
Safety	Small Hyd	BSH-15	PP 2X5	720079	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	BSR-35	PP 2X5	720113			Replace	Sat
Safety	Small Hyd	CFH-13	PP 2.5X5	720137	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	CFH-14	PP 2.5X5	740046	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	CFH-18	PP 2.5X5	730230	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	DCR-33E	PP 1.5X5	750130			Replace	Sat
Safety	Small Hyd	DHH-17	PP 2.5X5	730211			Replace	Sat
Safety	Small Hyd	DHH-19	PP 2.5X5	720139	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	DHH-39	PP 1.5X5	730129			Replace	Sat
Safety	Small Hyd	DHR-24L	PP 1.5X5	740003			Replace	Sat
Safety	Small Hyd	DHR-24U	PP 1.5X5	750125			Replace	Sat
Safety	Small Hyd	EFH-109	PP 1.5X5	750132	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	EFH-27	PP 2.5X5	730116	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	FWH-140	PP 2.5X5	740080	Initial Sample	Sat	Replace	Sat
Safety Sig.	Small Hyd	MSH-118	PP 2.5X15	79000088			Replace	Sat
Safety Sig.	Small Hyd	MSH-120	PP 2.5X15	750044			Replace	Sat
Safety Sig.	Small Hyd	MSH-121	PP 2.5X10	740088			Replace	Sat
Safety	Small Hyd	MSH-214	PP 2X5	730193			Replace	Sat
Safety	Small Hyd	MSH-252	PP 1.5X5	740011	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	MSH-581	PP 2X5	760175	Initial Sample	Sat	Replace	Sat
Safety Sig.	Small Hyd	MSH-665	ITT 1.5X5	25589	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	MUH-35	PP 1.5X5	730231			Replace	Sat
Safety	Small Hyd	MUH-39	PP 1.5X5	730150	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	MUH-41	PP 1.5X5	720126	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	MUH-42	PP 1.5X5	730222			Replace	Sat
Safety	Small Hyd	MUH-43	PP 1.5X5	760193	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	MUH-45	PP 1.5X5	730228	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	RCH-60	PP 2X5	750081			Replace	Sat
Safety	Small Hyd	RCH-64	PP 2X5	750085	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	RCH-65	PP 1.5X5	750122			Replace	Sat
Safety	Small Hyd	RCH-73	PP 1.5X5	730131			Replace	Sat
Safety	Small Hyd	RCH-74	PP 1.5X5	730113A	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	RCH-76	PP 1.5X5	730147	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	RCH-89	PP 2X5	760181	Initial Sample	Sat	Replace	Sat
Safety	Small Hyd	SWR-423	PP 1.5X5	750120	Initial Sample	Sat	Replace	Sat

Containment Inspection Program

The CR-3 Containment Inspection Program implements an examination/testing schedule for ISI inspection of the primary containment pressure boundary in accordance with ASME Section XI, 1989 Edition, no Addenda and incorporates the requirements of the ASME Section XI, 1992 Addenda of Subsections IWE & IWL.

For RFO12 IWL inspection requirements, the primary containment pressure boundary (concrete containment) was inspected and included 16 designated locations that make up the complete concrete containment. Each of these areas as listed below, was visually inspected utilizing the VT-3C visual method and further investigated with VT-1C for any suspect conditions.

Upon completion of the RFO12 work scope, visual inspection resulted in six of the 16 identified locations requiring additional VT-1C inspections. Upon completion of all VT-3C and VT-1C inspections, results were evaluated and dispositioned by the Responsible Professional Engineer (structural) as satisfactory and no further scope increases were conducted. Results of the visual inspections are on file and available upon request and are summarized below.

In addition to these visual examinations, the 25th year (7th) tendon surveillance was performed between the dates of 8/20/01 and 1/15/2002. Due to the timing of the surveillance performance, the evaluation of the data has not been completed. The data will be evaluated and the results included in the summary report for Refueling Outage 13.

Summary #	Area	Category / Item	Azimuth	Elevation	Building	Testing Scope	Results
RBCN-001	Concrete Containment	L-A, L1.11	160D to 300D	95' to 119'	RB	Visual, VT-3C	Sat
RBCN-002	Concrete Containment	L-A, L1.11	300D to 45D	95' to 119'	RB	Visual, VT-3C	Sat
RBCN-003	Concrete Containment	L-A, L1.11	45D to 160D	95' to 119'	RB	Visual, VT-3C	Sat
RBCN-004	Concrete Containment	L-A, L1.11	250D to 300D	119' to 143'	RB	Visual, VT-3C	Sat
RBCN-005	Concrete Containment	L-A, L1.11	260D to 280D	119' to 129'	RB	Visual, VT-3C	Sat
RBCN-006	Concrete Containment	L-A, L1.11	300D to 105D	119' to 143'	RB	Visual, VT-3C	Sat
RBCN-007	Concrete Containment	L-A, L1.11	140D to 160D	118-4' to 146'	RB	Visual, VT-3C	Sat
RBCN-008	Concrete Containment	L-A, L1.11	205D to 300D	143' to 167'	RB	Visual, VT-3C	Sat
RBCN-009	Concrete Containment	L-A, L1.11	250D to 300D	162' to 200'-4"	RB	Visual, VT-3C	Sat
RBCN-0010	Concrete Containment	L-A, L1.11	180D to 240D	119' to 267'-6"	RB	Visual, VT-3C	Sat
RBCN-0011	Concrete Containment	L-A, L1.11	240D to 0D	167' to 267'-6"	RB	Visual, VT-3C	Sat
RBCN-0012	Concrete Containment	L-A, L1.11	300D to 300D	149' to 267'-6"	RB	Visual, VT-3C	Sat
RBCN-0013	Concrete Containment	L-A, L1.11	0D to 60D	149' to 267'-6"	RB	Visual, VT-3C	Sat
RBCN-0014	Concrete Containment	L-A, L1.11	60D to 120D	119' to 267'-6"	RB	Visual, VT-3C	Sat
RBCN-0015	Concrete Containment	L-A, L1.11	120D to 180D	119' to 267'-6"	RB	Visual, VT-3C	Sat
RBCN-0016	Concrete Containment	L-A, L1.11	0D to 300D	Dome 267'-6"	RB	Visual, VT-3C	Sat
RBCN-003	Concrete Containment	L-A, L1.12	45D to 160D	95' to 119'	RB	VT-1C	Sat
RBCN-0010	Concrete	L-A, L1.12	180D to 240D	119' to 267'-6"	RB	VT-1C	Sat

	Containment						
RBCN-0011	Concrete Containment	L-A, L1.12	240D to 0D	167' to 267'-6"	RB	VT-1C	Sat
RBCN-0012	Concrete Containment	L-A, L1.12	300D to 300D	149' to 267'-6"	RB	VT-1C	Sat
RBCN-0013	Concrete Containment	L-A, L1.12	0D to 60D	149' to 267'-6"	RB	VT-1C	Sat
RBCN-0014	Concrete Containment	L-A, L1.12	60D to 120D	119' to 267'-6"	RB	VT-1C	Sat
RBCN-0015	Concrete Containment	L-A, L1.12	120D to 180D	119' to 267'-6"	RB	VT-1C	Sat
RBCN-0016	Concrete Containment	L-A, L1.12	0D to 300D	Dome 267'-6"	RB	VT-1C	Sat

Pressure Testing

There were two (2) Class 1, twenty-three (23) Class 2, and twenty (20) Class 3 system pressure tests conducted to meet the ASME Section XI Code requirements as amended by ASME Code Case N-498-1 during RFO12. These are documented in Attachment 1. Pressure testing for applicable Repairs/Replacements of ASME Class 1 and 2 components are documented on the applicable NIS-2 form attached to this report.

Repair and Replacement

There were twenty-three (23) ASME Class 1 and twenty (20) ASME Class 2 Repairs/Replacements performed since the last summary report. A summary listing of these Repairs/Replacements is provided in Table 1 of this abstract. Additionally, the NIS-2 Owners Report of Repairs and Replacements documenting these Repairs/Replacements for ASME Class 1 and Class 2 components are included with this report as Attachment 2.

Augmented Plan Examinations

One (1) High-Pressure Injection (HPI) nozzle and associated piping up to the first isolation valve was examined by both ultrasonic and radiographic techniques. These examinations were performed in accordance with Babcock & Wilcox Topical Report, "HPI/MU Nozzle Component Cracking." Additionally, one visual examination was conducted on Inconel nozzles susceptible to intergranular attack. There were no detrimental conditions identified during these examinations.

Visual examination of the 69 Control Rod Drive Mechanism Nozzles at their interface with the Reactor Pressure Vessel closure head were performed to detect signs of boric acid, which would indicate through-wall flaws. There was one nozzle that had boric acid buildup indicative of a through-wall flaw. Ultrasonic examinations (UT) were performed on this nozzle to confirm the through-wall flaw. Eight additional UT exams were performed as an expansion. The expansion exams revealed no similar flaws. The flawed weld was mechanically removed and a new pressure boundary weld was installed. The pressure testing after the repair was performed satisfactorily.

Two Reactor Coolant Pump Flywheels were ultrasonically examined to satisfy ITS requirements. These exams were conducted per the recommendations contained in Regulatory Guide 1.14, Positions 3, 4 and 5 of Section C.4.b. There were no detrimental conditions identified during these examinations.

CODE CASES and RELIEF REQUESTS:

This section documents all ASME Section XI Code Cases and NRC approved Relief Requests applicable to the reporting period.

Section XI Code Cases Used

- Code Case N-416-1, Alternative Rules for Hydrostatic Testing of Repair or Replacement of Class 2 Piping Section XI Division 1.
- Code Case N-460, Alternative Examination Coverage for Class 1 and 2 Welds.
- Code Case N-461, Alternative Rules for Piping Calibration Block Thickness.
- Code Case N-463-1, Evaluation Procedures and Acceptance Criteria for Flaws in Class 1 Ferritic Piping That Exceed the Acceptance Standards of IWB-3514.2.
- Code Case N-457, Qualification Specimen Notch Location for Ultrasonic Examination of Bolts and Studs Section XI, Division 1.
- Code Case N-491-1, Alternative Rules for Examination of Class 1, 2, 3, and MC Components Supports of Light Water Cooled Power Plants.
- Code Case N-498-1, Alternative Rules for 10 Year System Hydrostatic Testing for Class 1, 2, and 3 Systems.
- Code Case N-508-1, Rotation of Serviced Snubbers and Pressure Relief Valves for the Purpose of Testing.
- Code Case N-509, Alternative Rules for the Selection and Examination of Class 1, 2, and 3 Integrally Welded Attachments.
- Code Case N-521, Alternative Rules for Deferral of Inspections of Nozzle-to Vessel Welds, Inside Radius Sections, and Nozzle-to Safe End Welds of a Pressurized Water Reactor (PWR) Vessel.
- Code Case N-522, Pressure Testing of Containment Penetration Piping.
- Code Case N-524, Alternative Examination Requirements for Longitudinal Welds in Class 1 and 2 Piping.

- | | |
|-----------------|--|
| Code Case N-533 | Alternative Requirements for VT-2 Visual Examination of Class 1 Insulated Pressure-Retaining Bolted Connections. |
| Code Case N-546 | Alternative Requirements for Qualification of VT-2 Examination Personnel. |
| Code Case N-598 | Alternative Requirements to Required Percentages of Examinations. |
| Code Case N-638 | Similar and Dissimilar Metal Welding Using Ambient Temperature Machine GTAW Temper Bead Technique. |

Relief Requests

- | | |
|-----------|---|
| 98-001-II | Inside diameter Ultrasonic examination of the Core Flood Nozzles using enhanced UT as described in B&W Topical Reports BAW-2228-A and BAW-2228P. |
| 98-002-II | Surface Examination of Reactor Coolant Pump casing scroll welds. (RCP-1A only.) |
| 98-003-II | Alternate examination criteria for the Reactor Vessel Support Skirt. Perform limited VT-3 examination on 3 areas 120° apart on the inside surface. |
| 98-004-II | Alternate examination criteria for Control Rod Drive Mechanisms (CRDM), examination category B-O. |
| 98-008-II | Request to use the 1989 Addenda of ASME Section XI for examination category B-G-1 for the examination of reactor vessel closure nuts; Item B6.10. |
| 98-009-II | Request to use ASME Code Case N-598, Alternate Requirements to Required Percentages of Examinations. |
| 98-010-II | Request to use ASME Code Case N-508-1, Rotation of Serviced Snubbers and Pressure Relief Valves for the Purpose of Testing. |
| 98-012-II | Request for relief from performing the Code required VT-3 examination on metal containment seals and gaskets. (ASME Section XI, 1992 Edition) |
| 98-013-II | Request for relief from the provisions of Paragraph IWA-2300 in accordance with CP-189 as amended by ASME Section XI. (ASME Section XI, 1992 Edition) |
| 98-014-II | Request for relief from requirement to perform pre-service inspection of new paint or coatings. |
| 98-015-II | Request for relief from performing the Code required visual examination on paint or coatings prior to removal. |

- 98-016-II Request for relief from performing the VT-2 visual examination in connection with system pressure testing following repair, replacement or modification under Article IWE-5000.
- 98-017-II Request for relief from the requirement of Paragraphs IWE-2420(b) and IWE-2420(c) to perform successive examinations of repairs.
- 98-018-II Request for relief from performing bolt torque or tension tests on bolted connections that have not been disassembled and reassembled during the inspection interval.
- 00-002-II Request to use annual training requirements contained in 10CFR50.55a(b)(2)(xiv) in lieu of the requirements specified in Subarticle VII-4240 to Appendix VII of Section XI of the Code.
- 01-001-II Request to use ASME Code Case N-623 for deferral of the 50% partial examination of the RPV shell-to-flange weld to the end of the inspection interval.
- 98-005-PT Request to use ASME Code Case N-533, Alternative Requirements for VT-2 Visual Examination of Class 1 Insulated Pressure-Retaining Bolted Connections.
- 98-001-SS Request to use the 1988 Addenda to the 1987 ASME OM Code for definition of Examination Interval, Subsequent Examination Schedule and Examination Sample Size.
- 01-002-RR Request to perform Reactor Pressure Vessel (RPV) Closure Head Control Rod Drive Mechanism (CRDM) nozzle penetration repairs with a remotely operated weld tool, utilizing the machine Gas Tungsten-Arc Welding (GTAW) process and the ambient temperature temper bead method with 50F minimum preheat temperature and no post weld heat.
- 01-003-RR Request to use worst case assumptions when evaluating flaws on Reactor Pressure Vessel (RPV) Closure Head Control Rod Drive Mechanism (CRDM) nozzle penetration welds.

TABLE 1

NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT

*The following NIS-2 forms are attached in compliance with the requirements of Article IWA-6220 of
1989 Edition of ASME Section XI without Addenda*

Class 1 NIS-2 Reports

Work Request #	Description	Repaired / Replacement
365080	REPLACED RCV-8 BY BOLTING	REPLACEMENT
366665	REPLACE CRDM'S BY BOLTING.	REPLACEMENT
366884	REPLACE VALVE BY BOLTING.	REPLACEMENT
366978	INSTALLED CANOPY SEAL ENCLOSURE TO VALVE DHV-3 BODY AND BONNET BY WELDING per MAR #P00080301.	REPLACEMENT
367235	REPLACE VALVE BY BOLTING.	REPLACEMENT
367328	REPLACED VALVES BY BOLTING.	REPLACEMENT
368141	REPLACED 2.5x5 POWER PIPING SNUBBER 720139 WITH LIKE-FOR-LIKE SNUBBER 720135.	REPLACEMENT
368146	REPLACED 1.5"X5" POWER PIPING SNUBBER 730147 WITH LIKE-FOR-LIKE SNUBBER 730014.	REPLACEMENT
368147	REPLACED 1.5"X5" POWER PIPING SNUBBER 730113A WITH LIKE-FOR-LIKE SNUBBER 750139.	REPLACEMENT
368148	REPLACED 1.5"X5" POWER PIPING SNUBBER 730131 WITH LIKE-FOR-LIKE SNUBBER 760200.	REPLACEMENT
368149	REPLACED 1.5"X5" POWER PIPING SNUBBER 750122 WITH LIKE-FOR-LIKE SNUBBER 760197.	REPLACEMENT
368154	REPLACED 1.5X5 POWER PIPING SNUBBER 730228 WITH LIKE FOR-LIKE SNUBBER 750125.	REPLACEMENT
368155	REPLACED 1.5"X5" POWER PIPING SNUBBER 760193 WITH LIKE-FOR-LIKE SNUBBER 750112.	REPLACEMENT
368156	REPLACED 1.5X5 POWER PIPING SNUBBER 730150 WITH LIKE FOR-LIKE SNUBBER 760194.	REPLACEMENT
368157	REPLACED 1.5"X5" POWER PIPING SNUBBER 730231 WITH LIKE-FOR-LIKE SNUBBER 740003.	REPLACEMENT
368177	REPLACED 1.5"X5" POWER PIPING SNUBBER 730129 WITH LIKE-FOR-LIKE SNUBBER 750104.	REPLACEMENT
368178	REPLACED 2.5"X5" POWER PIPING SNUBBER 730230 WITH LIKE-FOR-LIKE SNUBBER 720083.	REPLACEMENT
368179	REPLACED 4"X5" POWER PIPING SNUBBER 720105 WITH LIKE-FOR-LIKE SNUBBER 730018.	REPLACEMENT
368180	REPLACED 2.5"X5" POWER PIPING SNUBBER 740046 WITH LIKE-FOR-LIKE SNUBBER 740047.	REPLACEMENT
368415	REPLACED 1.5"X5" POWER PIPING SNUBBER 720125 WITH LIKE-FOR-LIKE SNUBBER 720132.	REPLACEMENT
368427	REPLACED 1.5"X5" POWER PIPING SNUBBER 730222 WITH LIKE-FOR-LIKE SNUBBER 730140.	REPLACEMENT

TABLE 1		
NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT		
370040	MODIFY CRDM NOZZLE # 32 BY WELDING PER MAR 01-09-02-01.	REPLACEMENT
371706	REPLACED 1.5"X5" POWER PIPING SNUBBER 750100 WITH LIKE-FOR-LIKE SNUBBER 750132..	REPLACEMENT
Class 2 NIS-2 Reports		
Work Request #	Description	Repaired / Replacement
357800	REPAIR SUPPORTS BY WELDING.	REPAIRED
363265	REPLACED MISSING BOLTS.	REPLACEMENT
367039	REPLACED SUPPORT CLAMP BOLT.	REPLACEMENT
367605	REPLACE VALVE INTERNALS.	REPLACEMENT
368144	REPLACED 1.5"X5" POWER PIPING SNUBBER 750120 WITH LIKE-FOR-LIKE SNUBBER 760199.	REPLACEMENT
368159	REPLACED 2X5 POWER PIPING SNUBBER 760175 WITH LIKE FOR-LIKE SNUBBER 730039.	REPLACEMENT
368164	REPLACED 4"X5" POWER PIPING SNUBBER 730117 WITH LIKE-FOR-LIKE SNUBBER 740036.	REPLACEMENT
368165	REPLACED 5"X5" POWER PIPING SNUBBER 720073 WITH LIKE-FOR-LIKE SNUBBER 720075.	REPLACEMENT
368171	REPLACED 2.5"X5" POWER PIPING SNUBBER 740080 WITH LIKE-FOR-LIKE SNUBBER 740092.	REPLACEMENT
368172	REPLACED 5X5 POWER PIPING SNUBBER 760068 WITH LIKE-FOR-LIKE SNUBBER 760036..	REPLACEMENT
368173	REPLACED 2.5X5 POWER PIPING SNUBBER 730116 WITH LIKE FOR-LIKE SNUBBER 730217.	REPLACEMENT
368175	REMOVED SNUBBER S/N 750125 FROM LOCATION DHR-24U AND REPLACED WITH LIKE-FOR-LIKE SNUBBER S/N 750134.	REPLACEMENT
368176	REMOVED SNUBBER S/N 740003 FROM LOCATION DHR-24L AND REPLACED WITH LIKE-FOR-LIKE SNUBBER S/N 730128.	REPLACEMENT
368181	REPLACED 2.5X5 POWER PIPING SNUBBER 720137 WITH LIKE FOR-LIKE SNUBBER 720138.	REPLACEMENT
368182	REPLACED SNUBBER 720113 WITH LIKE FOR LIKE SNUBBER 750073.	REPLACEMENT
368183	REPLACED 2"X5" POWER PIPING SNUBBER 720079 WITH LIKE-FOR-LIKE SNUBBER 730114.	REPLACEMENT
368200	REPLACED 4X5 POWER PIPING SNUBBER 890002 WITH LIKE FOR-LIKE SNUBBER 760071.	REPLACEMENT
368411	REPLACED 2.5"X5" POWER PIPING SNUBBER 730211 WITH LIKE-FOR-LIKE SNUBBER 720136.	REPLACEMENT
368807	REPLACED VALVE BY BOLTING	REPLACEMENT
371012	REMOVED AND RE-WELDED 2.5" SW LINES AND PIPE SUPPORT MU HGR TYP 25 IN SUPPORT OF RCP-1B SW-COOLER WORK.	REPLACEMENT

ASME, SECTION XI, NIS-1

ATTACHMENT 1

Inservice Inspection Summary Report (61 Pages)

Attachment 1
Inservice Inspection Report
Interval 3 / Period 1 / Refuel Cycle 12

CLASS: 1

CATEGORY: B-A

ITEM: B1.40

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.3.2A	RCRE-1	REACTOR VESSEL FLANGE-TO-HEAD WELD MK24-TO-22	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-129	Sat	366472	1/3 of Weld Length Examined - Access limited from one side.

CATEGORY: B-B

ITEM: B2.40

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B3.1.2A	RCSG-1A	OTSG TUBESHEET-TO-HEAD WELD MK7- TO-50	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-128	Sat	366464	

CATEGORY: B-D

ITEM: B3.110

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B2.2.3A	RCT-1	PRESSURIZER MK31-TO-5 Z-W AXIS NOZZLE-TO-HEAD	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-032	Sat	366464	Limited examination due to component configuration.

ITEM: B3.120

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B2.2.3B	RCT-1	PRESSURIZER MK31-TO-5 Z-W AXIS NOZZLE INNER RADIUS	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-033	Sat	366464	Limited examination due to component configuration.

ITEM: B3.130

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B3.2.3	RCSG-1A	OTSG MK65-7 Z-W AXIS NOZZLE-TO- HEAD	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-123	Sat	366464	Limited examination due to component configuration.

ITEM: B3.140

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B3.2.3.1	RCSG-1A	OTSG Z-W AXIS VESSEL NOZZLE INNER RADIUS	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-124	Sat	366464	Limited examination due to component configuration.

Attachment 1

Inservice Inspection Report

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CLASS: 1

CATEGORY: B-E

ITEM: B4.12

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.01	CRDM Nozzle #1	CRDM Head Penetration H-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-002	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-105	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.02	CRDM Nozzle #2	CRDM Head Penetration G-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-003	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-106	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.03	CRDM Nozzle #3	CRDM Head Penetration G-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-004	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-107	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.04	CRDM Nozzle #4	CRDM Head Penetration K-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-005	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-108	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.05	CRDM Nozzle #5	CRDM Head Penetration K-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-006	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-109	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.06	CRDM Nozzle #6	CRDM Head Penetration F-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-007	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-110	Sat	368781	VT-2 Following Head Cleaning

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CATEGORY: B-E

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.07	CRDM Nozzle #7	CRDM Head Penetration H-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-008	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-111	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.08	CRDM Nozzle #8	CRDM Head Penetration L-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-019	Eval	368781	Non-Relevant UT Fabrication Indications - Acceptable
AUG	VT-01-009	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-112	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.09	CRDM Nozzle #9	CRDM Head Penetration H-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-010	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-113	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.10	CRDM Nozzle #10	CRDM Head Penetration F-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-011	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-114	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.11	CRDM Nozzle #11	CRDM Head Penetration F-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-012	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-115	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.12	CRDM Nozzle #12	CRDM Head Penetration L-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-013	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-116	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.13	CRDM Nozzle #13	CRDM Head Penetration L-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-014	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-117	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.14	CRDM Nozzle #14	CRDM Head Penetration E-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-015	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-118	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.15	CRDM Nozzle #15	CRDM Head Penetration E-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-016	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-119	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.16	CRDM Nozzle #16	CRDM Head Penetration G-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-017	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-120	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.17	CRDM Nozzle #17	CRDM Head Penetration K-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-018	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-121	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.18	CRDM Nozzle #18	CRDM Head Penetration M-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-019	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-122	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.19	CRDM Nozzle #19	CRDM Head Penetration M-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-020	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-123	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.20	CRDM Nozzle #20	CRDM Head Penetration K-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-021	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-124	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.21	CRDM Nozzle #21	CRDM Head Penetration G-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-020	Eval	368781	Non-Relevant UT Fabrication Indications - Acceptable
AUG	VT-01-022	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-125	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.22	CRDM Nozzle #22	CRDM Head Penetration D-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-023	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-126	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.23	CRDM Nozzle #23	CRDM Head Penetration H-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-024	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-127	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.24	CRDM Nozzle #24	CRDM Head Penetration N-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-025	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-128	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.25	CRDM Nozzle #25	CRDM Head Penetration H-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-026	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-129	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.26	CRDM Nozzle #26	CRDM Head Penetration E-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-027	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-130	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.27	CRDM Nozzle #27	CRDM Head Penetration E-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-028	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-131	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.28	CRDM Nozzle #28	CRDM Head Penetration M-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-029	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-132	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.29	CRDM Nozzle #29	CRDM Head Penetration M-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-030	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-133	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.30	CRDM Nozzle #30	CRDM Head Penetration D-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-031	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-134	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.31	CRDM Nozzle #31	CRDM Head Penetration D-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-032	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-135	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.32	CRDM Nozzle #32	CRDM Head Penetration F-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-021	Unsat	368781	Unacceptable UT Indications - Nozzle was replaced by welding.
AUG	VT-01-033	Unsat	368781	As-Found VT-2 Examination - Nozzle was replaced by welding.
AUG	VT-01-136	Unsat	368781	VT-2 Following Head Cleaning - Nozzle was replaced by welding.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.33	CRDM Nozzle #33	CRDM Head Penetration L-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-034	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-137	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.34	CRDM Nozzle #34	CRDM Head Penetration N-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-035	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-138	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.35	CRDM Nozzle #35	CRDM Head Penetration N-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-036	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-139	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.36	CRDM Nozzle #36	CRDM Head Penetration L-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-037	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-140	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.37	CRDM Nozzle #37	CRDM Head Penetration F-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-038	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-141	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.38	CRDM Nozzle #38	CRDM Head Penetration C-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-039	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-142	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.39	CRDM Nozzle #39	CRDM Head Penetration C-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-040	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-143	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.40	CRDM Nozzle #40	CRDM Head Penetration G-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-022	Sat	368781	UT Examination
AUG	VT-01-041	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-144	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.41	CRDM Nozzle #41	CRDM Head Penetration K-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-042	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-145	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.42	CRDM Nozzle #42	CRDM Head Penetration O-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-043	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-146	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.43	CRDM Nozzle #43	CRDM Head Penetration O-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-044	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-147	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.44	CRDM Nozzle #44	CRDM Head Penetration K-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-045	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-148	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.45	CRDM Nozzle #45	CRDM Head Penetration G-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-046	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-149	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.46	CRDM Nozzle #46	CRDM Head Penetration D-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-047	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-150	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.47	CRDM Nozzle #47	CRDM Head Penetration D-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-048	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-151	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.48	CRDM Nozzle #48	CRDM Head Penetration N-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-049	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-152	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.49	CRDM Nozzle #49	CRDM Head Penetration N-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-050	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-153	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.50	CRDM Nozzle #50	CRDM Head Penetration C-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-051	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-154	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.51	CRDM Nozzle #51	CRDM Head Penetration C-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-052	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-155	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.52	CRDM Nozzle #52	CRDM Head Penetration E-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-023	Sat	368781	UT Examination
AUG	VT-01-053	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-156	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.53	CRDM Nozzle #53	CRDM Head Penetration M-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-054	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-157	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.54	CRDM Nozzle #54	CRDM Head Penetration O-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-024	Eval	368781	Non-Relevant UT Fabrication Indications - Acceptable
AUG	VT-01-055	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-158	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.55	CRDM Nozzle #55	CRDM Head Penetration O-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-056	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-159	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.56	CRDM Nozzle #56	CRDM Head Penetration M-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-057	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-160	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.57	CRDM Nozzle #57	CRDM Head Penetration E-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-058	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-161	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.58	CRDM Nozzle #58	CRDM Head Penetration B-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-025	Eval	368781	Non-Relevant UT Fabrication Indications - Acceptable
AUG	VT-01-059	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-162	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.59	CRDM Nozzle #59	CRDM Head Penetration H-14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-060	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-163	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.60	CRDM Nozzle #60	CRDM Head Penetration P-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-061	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-164	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.61	CRDM Nozzle #61	CRDM Head Penetration H-2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-062	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-165	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.62	CRDM Nozzle #62	CRDM Head Penetration B-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-063	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-166	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.63	CRDM Nozzle #63	CRDM Head Penetration B-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-026	Eval	368781	Non-Relevant UT Fabrication Indications - Acceptable
AUG	VT-01-064	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-167	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.64	CRDM Nozzle #64	CRDM Head Penetration F-14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-027	Sat	368781	UT Examination
AUG	VT-01-065	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-168	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.65	CRDM Nozzle #65	CRDM Head Penetration L-14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-066	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-169	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.66	CRDM Nozzle #66	CRDM Head Penetration P-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-067	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-170	Sat	368781	VT-2 Following Head Cleaning

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B1.5.1.67	CRDM Nozzle #67	CRDM Head Penetration P-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-068	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-171	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.68	CRDM Nozzle #68	CRDM Head Penetration L-2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-069	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-172	Sat	368781	VT-2 Following Head Cleaning
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.5.1.69	CRDM Nozzle #69	CRDM Head Penetration F-2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-070	Sat	368781	As-Found VT-2 Examination
AUG	VT-01-173	Sat	368781	VT-2 Following Head Cleaning

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.00	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-1	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-196	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.01	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-197	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.02	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-198	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.03	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-199	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.04	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-200	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.05	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-201	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.06	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-202	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.07	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-203	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.08	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-204	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.09	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-205	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.10	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-206	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.11	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-207	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.12	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-208	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.13	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-209	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.14	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-15	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-210	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.15	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-16	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-211	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.16	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-17	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-212	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.17	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-18	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-213	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.18	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-19	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-214	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.4.19	RCRE-1	REACTOR VESSEL CLOSURE HEAD NUT 26-207-20	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-215	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.00	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-1	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-017	Sat	366474	
ISI	UT-01-042	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.01	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-018	Sat	366474	
ISI	UT-01-043	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.02	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-019	Sat	366474	
ISI	UT-01-044	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.03	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-020	Sat	366474	
ISI	UT-01-045	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.04	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-021	Sat	366474	
ISI	UT-01-046	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.05	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-022	Sat	366474	
ISI	UT-01-047	Sat	366474	

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B1.8.1.06	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-023	Sat	366474	
ISI	UT-01-048	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.07	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-024	Sat	366474	
ISI	UT-01-049	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.08	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-025	Sat	366474	
ISI	UT-01-050	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.09	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-026	Sat	366474	
ISI	UT-01-051	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.10	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-027	Sat	366474	
ISI	UT-01-052	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.11	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-028	Sat	366474	
ISI	UT-01-053	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.12	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-029	Sat	366474	
ISI	UT-01-054	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.13	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-030	Sat	366474	
ISI	UT-01-055	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.14	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-15	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-031	Sat	366474	
ISI	UT-01-056	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.15	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-16	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-032	Sat	366474	
ISI	UT-01-057	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.16	RCRE-1	REACTOR VESSEL CLOSURE STUD 25-207-17	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-033	Sat	366474	
ISI	UT-01-058	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.17	RCRE-1	REACTOR VESSEL REACTOR VESSEL CLOSURE STUD 25-207-18	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-034	Sat	366474	
ISI	UT-01-059	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.18	RCRE-1	REACTOR VESSEL REACTOR VESSEL CLOSURE STUD 25-207-19	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-035	Sat	366474	
ISI	UT-01-060	Sat	366474	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.8.1.19	RCRE-1	REACTOR VESSEL REACTOR VESSEL CLOSURE STUD 25-207-20	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-036	Sat	366474	
ISI	UT-01-061	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.01	RCRE-1	REACTOR VESSEL REACTOR VESSEL THREADS IN FLANGE STUD 1	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-094	Sat	366471	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.02	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-095	Sat	366471	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.03	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-096	Sat	366471	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.04	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-097	Sat	366471	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.05	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-098	Sat	366471	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.06	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-099	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.07	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-100	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.08	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-101	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.09	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-102	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.10	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-103	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.11	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-104	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.12	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-105	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.13	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-106	Sat	366471	

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B1.9.1.14	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-107	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.16	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 16	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-109	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.17	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 17	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-110	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.18	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 18	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-111	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.19	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 19	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-112	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.20	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 20	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-113	Sat	366471	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.9.1.21	RCRE-1	REACTOR VESSEL THREADS IN FLANGE STUD 21	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-108	Sat	366471	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.01	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-1	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-216	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.02	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-2	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-217	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.03	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-3	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-218	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.04	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-4	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-219	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.05	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-5	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-220	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.06	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-6	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-221	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.07	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-7	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-222	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.08	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-8	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-223	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.09	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-9	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-224	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.10	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-10	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-225	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.11	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-11	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-226	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.12	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-12	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-227	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.13	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-13	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-228	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.14	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-14	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-229	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.15	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-15	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-230	Sat	366474	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.16	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-16	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-231	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.17	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-17	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-232	Sat	366474	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.18	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-18	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-233	Sat	366474	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.19	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-19	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-234	Sat	366474	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.10.1.20	RCRE-1	REACTOR VESSEL CLOSURE WASHER AND BUSHING 14/27-207-20	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-235	Sat	366474	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B2.5.2	RCT-1	MK75 HTR BDL TOP VESSEL BOLTS, STUDS, AND NUTS	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-102	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.12.1	MUHE-1C PIPING	FLANGE BOLTS, STUDS, AND NUTS	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-254	Sat	366475	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.9.03	RCV-8	MK-10 VALVE BOLTS, STUDS, AND NUTS	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-103	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.9.09	MUV-161	MK-18 VALVE BOLTS, STUDS, AND NUTS	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-251	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.9.13	MUV-160	MK-18 VALVE BOLTS, STUDS, AND NUTS	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-252	Sat	366475	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.9.23	MUV-37	MK-18 VALVE BOLTS, STUDS, AND NUTS	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-239	Sat	366468	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.9.27	RCV-11	VLV-PZR BOLTS, STUDS, AND NUTS	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-104	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.70	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1114	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-258	Sat	369965	Preservice Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.71	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1114	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-259	Sat	369965	Preservice Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.72	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1115	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-260	Sat	369965	Preservice Examination.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.73	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1115	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-261	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.74	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1116	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-262	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.75	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1116	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-263	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.76	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1117	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-264	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.77	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1117	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-265	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.78	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1118	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-266	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.79	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1118	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-267	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.80	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1119	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-268	Sat	369965	Preservice Examination.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.81	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1119	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-269	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.82	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1120	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-270	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.83	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1120	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-271	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.84	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1121	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-272	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.85	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1121	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-273	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.86	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1122	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-274	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.87	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1122	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-275	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.88	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1123	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-276	Sat	369965	Preservice Examination.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.89	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1123	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-277	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.90	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1124	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-278	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.91	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1124	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-279	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.92	DRRD-1	CRDM HOLD DOWN BOLT ASSEMBLY 1125	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-280	Sat	369965	Preservice Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.11.93	DRRD-1	CRDM FLANGE RING (SPLIT NUT) 1125	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VT-01-281	Sat	369965	Preservice Examination.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B2.8.11	RCT-1	MK126/128-3 Y-Z AXIS VESSEL INTEGRALLY WELDED ATTACHMENT	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-013	Sat	366464	Access limited due to support structure.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.1.27	PIPING WELD	MK34 ON MKA32 NOZZLE-TO-SAFE END	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-023	Sat	366468	
ISI	UT-01-070	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.192	PIPING WELD	MK 32 TO 31 PIPE-TO-ELBOW	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-046	Sat	366464	
ISI	UT-01-089	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.195	PIPING WELD	MK24 TO 22 PIPE-TO-PIPE	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-054	Sat	366464	
ISI	UT-01-093	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.206	PIPING WELD	MK65 TO 67 NOZZLE-TO-PIPE	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-056	Sat	366464	
ISI	UT-01-125	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.207	PIPING WELD	MK62 TO 57 ELBOW-TO-PIPE	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-038	Sat	366464	
ISI	UT-01-034	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.216	PIPING WELD	MK67 TO 45 PIPE-TO-ELBOW	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-037	Sat	366464	
ISI	UT-01-126	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.254	PIPING WELD	DH-161 SAFE END-TO-PIPE	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-024	Sat	366468	
ISI	UT-01-071	Sat	366468	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.64	PIPING WELD	CF-9 ELBOW-TO-PIPE	CF	CORE FLOOD

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-034	Sat	366464	
ISI	UT-01-119	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.1.89	PIPING WELD	MK 46 TO 47 NOZZLE-TO-SAFE END	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-022	Sat	366468	
ISI	UT-01-069	Sat	366468	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.165	PIPING WELD	MU-395 VALVE-TO-PIPE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-026	Sat	366475	
AUG	UT-01-115	Sat	366475	Single-Sided Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.166	PIPING WELD	MU-247C PIPE-TO-ELBOW	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-029	Sat	366475	
AUG	UT-01-116	Sat	366475	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.167	PIPING WELD	MU-249A PIPE-TO-PIPE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-027	Sat	366475	
AUG	UT-01-117	Sat	366475	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.168	PIPING WELD	MU-250D PIPE-TO-ELBOW	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-030	Sat	366475	
AUG	UT-01-118	Sat	366475	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.169	PIPING WELD	MU-251B ELBOW-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-015	Sat	366468	
AUG	UT-01-037	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.170	PIPING WELD	MU-251A PIPE-TO-ELBOW	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-016	Sat	366468	
AUG	UT-01-038	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.171	PIPING WELD	MU-252A PIPE-TO-ELBOW	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-017	Sat	366468	
AUG	UT-01-039	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.172	PIPING WELD	MU-253A TEE-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-033	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.306	PIPING WELD	MU-402 VALVE-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-018	Sat	366468	
AUG	UT-01-040	Sat	366468	Single-Sided Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.319	PIPING WELD	MU-403 BRANCH-TO-TEE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-032	Sat	366468	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.534	PIPING WELD	MK 64 TO 1 NOZZLE-TO-ELBOW	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-011	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.556	PIPING WELD	MK 2 TO 3 - W7 TEE-TO-REDUCER	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-014	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.614	PIPING WELD	MU-90-173 SAFE END-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-020	Sat	366468	
AUG	UT-01-036	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.646	PIPING WELD	MU-90-172 PIPE-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-019	Sat	366468	
AUG	UT-01-091	Sat	366468	
ITEM: B9.31				
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.6.1	PIPING WELD	MK31 TO 34 ELBOW-TO-NOZZLE	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-055	Sat	366468	
ISI	UT-01-120	Sat	366468	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.6.3	PIPING WELD	MK23 TO 25 PIPE-TO-NOZZLE	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-051	Sat	366464	
ISI	UT-01-121	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.1.71	PIPING WELD	MK64 TO MKA63 DRAIN PIPE-TO-NOZZLE	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-028	Sat	366468	

ITEM: B9.40

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.591	PIPING WELD	RCP-1B SEAL COOLER PIPE-TO-ELBOW	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-012	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.5.595	PIPING WELD	RCP-1B SEAL COOLER PIPE-TO-ELBOW	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-013	Sat	366464	

CATEGORY: B-K-1

ITEM: B10.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B4.9.14	PIPING INTEGRAL ATTACHMENT	RCH-68 INTEGRAL ATTACHMENT	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-021	Sat	366464	

CATEGORY: B-M-1

ITEM: B12.30

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.6.02.01	RCV-11	VALVE BODY-TO-FLANGE WELD	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-009	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.6.02.02	RCV-11	VALVE BODY-TO-FLANGE WELD	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-010	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B6.6.7	DHV-3	VALVE BODY-TO-CANOPY WELD	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
PSI	VE-01-032	Sat	366978	PT Examination
PSI	VE-01-033	Sat	366978	UT Examination
PSI	VE-01-076	Sat	366978	UT Examination

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B1.15.1.A	RCRE-1	EXPOSED REACTOR VESSEL INTERIOR	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-174	Sat	366471	

CATEGORY: B-P

ITEM: B15.00.BP

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1A	RCT-1	VESSEL MANWAY BOLTED CONNECTION	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-072	Sat	366483	Performed Using SP-204

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1B	RCRE-1	VESSEL HEAD FLANGE BOLTED CONNECTION	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-084	Sat	366483	Performed Using SP-204

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1C	RCSG-1B	VESSEL LOWER INSPECTION COVER BOLTED CONNECTION	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-085	Unsat	366483	Performed Using SP-204

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1D	RCSG-1B	VESSEL LOWER MANWAY BOLTED CONNECTION	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-073	Sat	366483	Performed Using SP-204

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1E	RCSG-1B	VESSEL UPPER HAND HOLE BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-074	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1F	RCSG-1B	VESSEL UPPER MANWAY BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-079	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1G	RCSG-1A	LOWER INSPECTION COVER BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-086	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1H	RCSG-1A	LOWER MANWAY BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-087	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1I	RCSG-1A	VESSEL UPPER HAND HOLE BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-075	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1J	RCSG-1A	VESSEL UPPER MANWAY BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-080	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1L	RCV-10	VALVE FLANGE BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-077	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1M	RCV-11	VALVE FLANGE BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-078	Sat	366483	Performed Using SP-204

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CLASS: 1

CATEGORY: B-P

ITEM: B15.00.BP

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1N	RCT-1	HEATER BUNDLE BOLTED CONNECTIONS	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-088	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.1P	RCV-38	VALVE BONNET BOLTED CONNECTION	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-089	Sat	366483	Performed Using SP-204
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B15.100.2	ALL CLASS 1 PRESSURE RETAINING COMPONENTS	CLASS 1 SYSTEM LEAKAGE TEST	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-065	Sat	366485	Performed during Mode 3 SP-204

CATEGORY: B-Q

ITEM: B16.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B16.10.1	RCSG-1A	ONCE-THROUGH STEAM GENERATOR TUBES	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-074	Sat	367494	ET Examination
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B16.10.2	RCSG-1B	ONCE-THROUGH STEAM GENERATOR TUBES	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-075	Sat	367494	ET Examination

CATEGORY: F-A

ITEM: F1.10A

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-8	COMPONENT SUPPORT	ROD	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-255	Sat	366476	

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CLASS: 1

CATEGORY: F-A

ITEM: F1.10B

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
RCH-578	COMPONENT SUPPORT	GUIDE	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-256	Sat	366468	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
RCH-TYP-123-2	COMPONENT SUPPORT	RESTRAINT	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-253	Sat	366464	

ITEM: F1.10C

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
CFH-11	COMPONENT SUPPORT	SPRING CAN	CF	CORE FLOOD

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-185	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
CFH-19	COMPONENT SUPPORT	SNUBBER	CF	CORE FLOOD

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-066	Sat	366464	Performed Using SP-201

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-80	COMPONENT SUPPORT	SNUBBER	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-034	Sat	366468	Performed Using SP-201

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
RCH-72	COMPONENT SUPPORT	CONSTANT	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-184	Sat	366464	
PSI	VT-01-282	Sat	367656	

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CLASS: 2

CATEGORY: C-A

ITEM: C1.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C1.1.11	RCSG-1A	OTSG MK3-TO-2 SHELL-TO-NOZZLE BELT WELD	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-114	Sat	366464	

CATEGORY: C-B

ITEM: C2.21

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C1.2.1A	RCSG-1A	OTSG MK14-3 X-Y AXIS VESSEL NOZZLE-TO-SHELL WELD	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-012	Sat	366464	
ISI	UT-01-028	Sat	366464	

ITEM: C2.22

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C1.2.1B	RCSG-1A	OTSG MK14-3 X-Y AXIS VESSEL NOZZLE INNER RADIUS	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-029	Sat	366464	

CATEGORY: C-C

ITEM: C3.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C1.3.1.1	RCSG-1A	OTSG MK152/153-TO-1 VESSEL INTEGRAL ATTACHMENT	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-042	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C1.3.1.2	RCSG-1A	OTSG MK152/153-TO-1 VESSEL INTEGRAL ATTACHMENT	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-041	Sat	366464	

ITEM: C3.20

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.5.10	PIPING INTEGRAL ATTACHMENT	MSH-153 INTEGRAL ATTACHMENT	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-049	Unsat	366476	Fabrication Blemishes - See MT-01-053 following Surface Prep.
ISI	MT-01-053	Sat	366476	

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CLASS: 2

CATEGORY: C-C

ITEM: C3.20

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.5.30	PIPING INTEGRAL ATTACHMENT	FWH-148 INTEGRAL ATTACHMENT	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-002	Sat	366478	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.5.56	PIPING INTEGRAL ATTACHMENT	EFH-540 INTEGRAL ATTACHMENT	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-005	Sat	366478	

CATEGORY: C-D

ITEM: C4.40

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C4.2.1	MSV-413 VALVE STUD	STUD 97-01	MS	MAIN STEAM
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-021	Sat	366479	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C4.2.2	MSV-413 VALVE STUD	STUD 97-02	MS	MAIN STEAM
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-022	Sat	366479	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C4.2.3	MSV-413 VALVE STUD	STUD 97-03	MS	MAIN STEAM
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-023	Sat	366479	

CATEGORY: C-F-1

ITEM: AUG7.1

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.174	PIPING WELD	DH-59C ELBOW-TO-PIPE	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-013	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.36	PIPING WELD	DH-60E ELBOW-TO-PIPE	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-014	Sat	366494	

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CATEGORY: C-F-1

ITEM: AUG7.1

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.551	PIPING WELD	DH-86 PIPE-TO-ELBOW	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-015	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.57	PIPING WELD	DH-97A FLANGE-TO-REDUCER	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-081	Sat	366487	Single-Sided Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.581	PIPING WELD	DH-104C TEE-TO-PIPE	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-011	Sat	366487	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.582	PIPING WELD	DH-104B TEE-TO-ELBOW	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-012	Sat	366487	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.817	PIPING WELD	DH-63A PIPE-TO-PIPE	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-016	Sat	366494	

ITEM: C5.11

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.162	PIPING WELD	DH-27 PIPE-TO-TEE	DH	DECAY HEAT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-083	Sat	366487	
ISI	VE-01-005	Sat	366487	PT Examination NQC Report #2001-0171

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.212	PIPING WELD	MU-94A REDUCER-TO-PIPE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-003	Sat	366494	
ISI	UT-01-020	Sat	366494	

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CATEGORY: C-F-1

ITEM: C5.11

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.45	PIPING WELD	DH-21D PIPE-TO-ELBOW	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-082	Sat	366487	
ISI	VE-01-004	Sat	366487	PT Examination NQC Report #2001-0171
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.507	PIPING WELD	DH-39 FLANGE-TO-REDUCER	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-084	Sat	366487	Single-Sided Examination.
ISI	VE-01-006	Sat	366487	PT Examination NQC Report #2001-0171
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.526	PIPING WELD	DH-46A FLANGE-TO-PIPE	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-008	Sat	366492	Single-Sided Examination.
ISI	VE-01-012	Sat	366492	PT Examination NQC Report #2001-0105
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.527	PIPING WELD	DH-46B PIPE-TO-FLANGE	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-009	Sat	366492	Single-Sided Examination.
ISI	VE-01-013	Sat	366492	PT Examination NQC Report #2001-0105
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.542	PIPING WELD	DH-74 REDUCER-TO-VALVE	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-010	Sat	366492	Single-Sided Examination.
ISI	VE-01-014	Sat	366492	PT Examination NQC Report #2001-0105
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.600	PIPING WELD	DH-100A FLANGE-TO-REDUCER	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-080	Sat	366487	Single-Sided Examination.
ISI	VE-01-003	Sat	366487	PT Examination NQC Report #2001-0171

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1067	PIPING WELD	MU-82 PIPE-TO-VALVE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-004	Sat	366493	
ISI	UT-01-087	Sat	366493	Single-Sided Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1084	PIPING WELD	MU-86 VALVE-TO-REDUCER	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-005	Sat	366493	
ISI	UT-01-085	Sat	366493	Single-Sided Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1092	PIPING WELD	MU-65B PIPE-TO-ELBOW	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-025	Sat	366494	
ISI	UT-01-074	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1096	PIPING WELD	MU-88 PIPE-TO-VALVE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-001	Sat	366494	
ISI	UT-01-077	Sat	366494	Single-Sided Examination.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1127	PIPING WELD	MU-85-104 PIPE-TO-ELBOW	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-002	Sat	366494	
ISI	UT-01-086	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1223	PIPING WELD	MU-153 VALVE-TO-PIPE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-007	Sat	366494	
ISI	UT-01-076	Sat	366494	Single-Sided Examination.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1229	PIPING WELD	MU-95K ELBOW-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-008	Sat	366494	
ISI	UT-01-075	Sat	366494	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1351	PIPING WELD	MU-90-214 PIPE-TO-TEE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-035	Sat	366487	
ISI	UT-01-078	Sat	366487	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1490	PIPING WELD	DH-101F TEE-TO-PIPE	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-079	Sat	366487	
ISI	VE-01-002	Sat	366487	PT Examination NQC Report #2001-0171
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.2073	PIPING WELD	MU-44D ELBOW-TO-FLANGE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-092	Sat	366487	Single-Sided Examination.
ISI	VE-01-007	Sat	366487	PT Examination NQC Report #2001-0152
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.2078	PIPING WELD	MU-32D ELBOW-TO-FLANGE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-006	Sat	366493	
ISI	UT-01-088	Sat	366493	Single-Sided Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.2084	PIPING WELD	MU-393 PENETRATION-TO-PIPE	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	PT-01-031	Sat	366475	
ISI	UT-01-122	Sat	366475	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1360	PIPING WELD	3497-MU-18 VALVE-TO-PIPE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-008	Sat	366487	PT Examination NQC Report #2001-0153

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1345	PIPING WELD	MU-73A PIPE-TO-COUPLING	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-009	Sat	366487	PT Examination NQC Report #2001-0154

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.1	PIPING WELD	MS-1 NOZZLE-TO-ELBOW	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-039	Sat	366464	
ISI	UT-01-127	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.107	PIPING WELD	MS-6A PIPE-TO-ELBOW	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-008	Sat	366478	
ISI	UT-01-017	Sat	366478	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.108	PIPING WELD	MS-288 ELBOW-TO-PIPE	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-009	Sat	366478	
ISI	UT-01-018	Sat	366478	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.109	PIPING WELD	MS-287 PIPE-TO-VALVE	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-006	Sat	366478	
ISI	UT-01-019	Sat	366478	Single-Sided Examination.

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.111	PIPING WELD	MS-10 NOZZLE-TO-ELBOW	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	UT-01-066	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.112	PIPING WELD	MS-12 PIPE-TO-ELBOW	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-047	Sat	366476	
ISI	UT-01-062	Sat	366476	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.113	PIPING WELD	MS-15A PIPE-TO-ELBOW	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-050	Sat	366476	
ISI	UT-01-064	Sat	366476	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.123	PIPING WELD	FW MK123 TO FW MK127 PIPE-TO-CAP	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-040	Sat	366464	
ISI	UT-01-025	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.124	PIPING WELD	FW-10 ELBOW-TO-TEE	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-043	Sat	366464	
ISI	UT-01-024	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.126	PIPING WELD	FW-102C PIPE-TO-ELBOW	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-048	Unsat	366476	
ISI	MT-01-052	Sat	366476	
ISI	UT-01-063	Sat	366476	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.127	PIPING WELD	FW-333 VALVE-TO-ELBOW	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-011	Sat	366478	
ISI	UT-01-035	Sat	366478	Single-Sided Examination.
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.128	PIPING WELD	FW-330 ELBOW-TO-PIPE	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-004	Sat	366478	
ISI	UT-01-072	Sat	366478	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.129	PIPING WELD	FW-329 ELBOW-TO-PIPE	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-003	Sat	366478	
ISI	UT-01-073	Sat	366478	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.143	PIPING WELD	FW-178E ELBOW-TO-PIPE	EF	EMERGENCY FEEDWATER TO OTSG "A"
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-014	Sat	366464	
ISI	UT-01-065	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.144	PIPING WELD	FW-178B PIPE-TO-ELBOW	EF	EMERGENCY FEEDWATER TO OTSG "A"
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-015	Sat	366464	
ISI	UT-01-026	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.145	PIPING WELD	FW-178A ELBOW-TO-PIPE	EF	EMERGENCY FEEDWATER TO OTSG "A"
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-010	Sat	366464	
ISI	UT-01-027	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.146	PIPING WELD	FW-177A PIPE-TO-ELBOW	EF	EMERGENCY FEEDWATER TO OTSG "A"

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-044	Sat	366476	
ISI	UT-01-030	Sat	366476	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.147	PIPING WELD	FW-175A PIPE-TO-ELBOW	EF	EMERGENCY FEEDWATER TO OTSG "A"

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-045	Sat	366464	
ISI	UT-01-031	Sat	366464	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.319	PIPING WELD	FW-9 REDUCER-TO-PIPE	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-016	Sat	366464	
ISI	UT-01-090	Sat	366464	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.1.372	PIPING WELD	FW-113D WELDOLET-TO-PIPE	FW	FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-001	Sat	366479	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C2.3.14	PIPING WELD	MS-6F PIPE-TO-SWEEPOLET	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	MT-01-007	Sat	366478	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.10	SFRS-1 SYSTEM PRESSURE TEST	SF Pen. 347 Expansion Chamber	SF	SPENT FUEL

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-035	Sat	360312	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.12	DHP-1B SYSTEM PRESSURE TEST	Decay Heat Pump 1B	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-036	Sat	360315	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.14	MUP-1B SYSTEM PRESSURE TEST	Make-Up Pump 1B	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-037	Sat	360320	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.15	MUP-1C SYSTEM PRESSURE TEST	Make-Up Pump 1C	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-038	Sat	360321	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.16	CFT-1B SYSTEM PRESSURE TEST	Core Flood Tank 1B	CF	CORE FLOOD
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-079	Sat	360328	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.18	BSP-1B SYSTEM PRESSURE TEST	Building Spray Pump 1B	BS	BUILDING SPRAY
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-039	Sat	360330	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.19	MUP-1A SYSTEM PRESSURE TEST	Make-Up Pump 1A	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-090	Sat	360319	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.21	SW SYSTEM PRESSURE TEST	LETDOWN COOLERS SW SUPPLY / RETURN	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-088	Sat	366462	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.22	SWV-35 SYSTEM PRESSURE TEST	SW TO AHF1A	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-015	Sat	366462	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.23	DHV-5 SYSTEM PRESSURE TEST	"A" TRAIN DH TO RB	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-010	Sat	367295	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.24	DHV-6 SYSTEM PRESSURE TEST	"B" TRAIN DH TO RB	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-070	Sat	367296	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.25	DHV-4 SYSTEM PRESSURE TEST	DH DROPLINE TO DHP-1A	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-071	Sat	366468	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.26	DHV-4 SYSTEM PRESSURE TEST	DH DROPLINE TO DHP-1B	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-072	Sat	367296	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.27	RCSG-1A SYSTEM PRESSURE TEST	INTERMEDIATE BUILDING MAIN STEAM	MS	MAIN STEAM
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-001	Sat	366478	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.28	FWV-44 SYSTEM PRESSURE TEST	EF TO RCSG-1A	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-077	Sat	364803	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.29	FWV-43 SYSTEM PRESSURE TEST	EF TO RCSG-1B	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-078	Sat	368652	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.30	EFV-56 SYSTEM PRESSURE TEST	"A" TRAIN EF (EFP-2)	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-080	Sat	N/A	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.31	EFV-55 SYSTEM PRESSURE TEST	"B" TRAIN EF (EFP-2)	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-081	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.32	EFV-58 SYSTEM PRESSURE TEST	"A" TRAIN EF (EFP-3)	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-084	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.33	EFV-57 SYSTEM PRESSURE TEST	"B" TRAIN EF (EFP-3)	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-085	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.37	DHV-91 SYSTEM PRESSURE TEST	DHV-91 TO DHV-93	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-018	Sat	367295	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.38	SWV-37 SYSTEM PRESSURE TEST	SW TO AHF-1B	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-016	Sat	366462	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.39	SWV-39 SYSTEM PRESSURE TEST	SW TO AHF-1C	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-017	Sat	366462	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
C7.100.6	SW SYSTEM PRESSURE TEST	SW Cooling for Control Rod Drive Mechanisms	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-089	Sat	366462	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DHH-547	COMPONENT SUPPORT	RESTRAINT	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-177	Sat	366487	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DHR-22	COMPONENT SUPPORT	STRUT	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-181	Sat	366487	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DHR-29	COMPONENT SUPPORT	STRUT	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-247	Sat	366494	NQC Report #2001-0024
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-509	COMPONENT SUPPORT	ROD	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-237	Sat	366494	NQC Report #2001-0024
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-516	COMPONENT SUPPORT	ROD	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-179	Sat	366494	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-806	COMPONENT SUPPORT	STRUT	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-236	Sat	366494	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWH-281	COMPONENT SUPPORT	RIGID ROD	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-186	Sat	366462	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWR-316	COMPONENT SUPPORT	STRUT	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-191	Sat	366462	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWR-324	COMPONENT SUPPORT	STRUT	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-192	Sat	366462	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-884	COMPONENT SUPPORT	ANCHOR	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-180	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-977	COMPONENT SUPPORT	RESTRAINT	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-083	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWH-382	COMPONENT SUPPORT	U-BOLT	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-188	Sat	366462	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DHH-543	COMPONENT SUPPORT	SPRING CAN	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-178	Sat	366487	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DHH-549	COMPONENT SUPPORT	SPRING CAN	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-176	Sat	366487	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
EFH-115	COMPONENT SUPPORT	SPRING CAN	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-187	Sat	366476	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
FWH-134	COMPONENT SUPPORT	SPRING CAN	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-257	Sat	366464	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
FWH-75	COMPONENT SUPPORT	SPRING CAN	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-194	Sat	366478	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
FWH-80	COMPONENT SUPPORT	SPRING CAN	FW	FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-193	Sat	366478	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MSH-153	COMPONENT SUPPORT	SPRING CAN	MS	MAIN STEAM
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-091	Sat	367070 / 366476	NQC Report #2001-0283
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MSH-154	COMPONENT SUPPORT	SPRING CAN	MS	MAIN STEAM
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-092	Sat	367070 / 366476	NQC Report #2001-0284
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MUH-517	COMPONENT SUPPORT	SPRING CAN	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-250	Sat	366492	NQC Report #2001-0107

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DHP-1A	COMPONENT SUPPORT	SUPPORT	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-175	Sat	366487	

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.10	MUV-50 SYSTEM PRESSURE TEST	LETDOWN ISOLATION SYSTEM COMPONENTS	MU	MAKE-UP
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-040	Sat	360321	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.15	CHP-1A SYSTEM PRESSURE TEST	CH COOLING FOR CONTROL COMPLEX EFIC ROOMS	CH	CHILLED WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-042	Sat	360336	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.16	PEN-321 SYSTEM PRESSURE TEST	SW SUPPLY / RETURN LETDOWN COOLERS	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-043	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.17	SWP-1A SYSTEM PRESSURE TEST	SWP-1A SYSTEM COMPONENTS	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-044	Sat	368989	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.21	EFP-1A SYSTEM PRESSURE TEST	SW TO EFP-1	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-048	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.24	CCHE-1A SYSTEM PRESSURE TEST	SW TO CONTROL COMPLEX HEAT EXCHANGERS	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-051	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.25	SWP-1C SYSTEM PRESSURE TEST	SWP-1C SYSTEM COMPONENTS	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-052	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.27	RWP-1 SYSTEM PRESSURE TEST	RW TO SW HEAT EXCHANGERS	RW	NUCLEAR SERVICES SEA WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-054	Sat	368992	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.30	RWP-3B SYSTEM PRESSURE TEST	RWP-3B TO DCHE-1B	RW	NUCLEAR SERVICES SEA WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-057	Sat	368995	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.31	RWP-2B SYSTEM PRESSURE TEST	RWP-2B TO RWV-35	RW	NUCLEAR SERVICES SEA WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-058	Sat	368996	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.33	DHV-93 SYSTEM PRESSURE TEST	DECAY HEAT TO RC (RCT-1)	DH	DECAY HEAT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-011	Sat	367295	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.36	EFP-3 SYSTEM PRESSURE TEST	EFP-3 DIESEL JACKET COOLING	DJ	DIESEL JACKET COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-060	Sat	368999	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.37	EGDG-1A SYSTEM PRESSURE TEST	EGDG-1A JACKET COOLING	DJ	DIESEL JACKET COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-068	Sat	368919	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.38	EGDG-1B SYSTEM PRESSURE TEST	EGDG-1B JACKET COOLANT	DJ	DIESEL JACKET COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-069	Sat	368922	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.39	EFP-2 SYSTEM PRESSURE TEST	EFP-2 EF SYSTEM COMPONENTS	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-061	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.40	EFV-11 SYSTEM PRESSURE TEST	EFP-2 EF SYSTEM COMPONENTS	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-082	Sat	N/A	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.41	EFV-32 SYSTEM PRESSURE TEST	EFV-2 EF SYSTEM COMPONENTS	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-083	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.42	EFV-3 SYSTEM PRESSURE TEST	EFV-3 EF SYSTEM COMPONENTS	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-062	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.43	EFV-14 SYSTEM PRESSURE TEST	EFV-3 EF SYSTEM COMPONENTS	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-086	Sat	N/A	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.44	EFV-33 SYSTEM PRESSURE TEST	EFV-3 EF SYSTEM COMPONENTS	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-087	Sat	N/A	VT-2 Examination Using SP-206

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D2.5.7	SWH-557 PIPING ATTACHMENT	INTEGRAL ATTACHMENT	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-245	Sat	366492	NQC Report #2001-0107

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<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D2.5.87	DCT-1A VESSEL ATTACHMENT	INTEGRAL ATTACHMENT	DC	DECAY HEAT CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-240	Sat	366487	NQC Report #2001-0031

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ITEM: D1.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.18	SWP-1B SYSTEM PRESSURE TEST	SWP-1B SYSTEM COMPONENTS	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-045	Sat	368990	VT-2 Examination Using SP-206

Attachment 1
Inservice Inspection Report
Interval 3 / Period 1 / Refuel Cycle 12

CLASS: 3

CATEGORY: D-B

ITEM: D1.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.19	PEN-368 SYSTEM PRESSURE TEST	SW SUPPLY / RETURN-TO-RB FANS	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-046	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.20	MUP-1A SYSTEM PRESSURE TEST	SW-TO-MUP-1A	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-047	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.26	DOV-116 SYSTEM PRESSURE TEST	DO TO RW PUMPS	DO	DOMESTIC WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-053	Sat	368991	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.28	RWP-2A SYSTEM PRESSURE TEST	RWP-2A-TO-RWV-38	RW	NUCLEAR SERVICES SEA WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-055	Sat	368993	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.29	RWP-3A SYSTEM PRESSURE TEST	RWP-3A TO DCHE-1A	RW	NUCLEAR SERVICES SEA WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-056	Sat	368994	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.34	DCT-1 SYSTEM PRESSURE TEST	"A" TRAIN DC SYSTEM	DC	DECAY HEAT CLOSED SYSLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-067	Sat	368997	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.35	DCT-1B SYSTEM PRESSURE TEST	"B" TRAIN DC SYSTEM	DC	DECAY HEAT CLOSED SYSLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-059	Sat	368998	VT-2 Examination Using SP-206

Attachment 1

Inservice Inspection Report

Interval 3 / Period 1 / Refuel Cycle 12

CLASS: 3

CATEGORY: D-C

ITEM: D1.10

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.22	SFHE-1A ALL PRESSURE RETAINING COMPONENTS	SW TO SFHE-1A	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-049	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.23	SFHE-1B ALL PRESSURE RETAINING COMPONENTS	SW TO SFHE-1B	SW	NUCLEAR CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-050	Sat	368985	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.5	SFP-1A ALL PRESSURE RETAINING COMPONENTS	SFP-1A SYSTEM COMPONENTS	SF	SPENT FUEL
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-063	Sat	360312	VT-2 Examination Using SP-206
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
D1.100.6	SFP-1B ALL PRESSURE RETAINING COMPONENTS	SFP-1B SYSTEM COMPONENTS	SF	SPENT FUEL
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VE-01-064	Sat	360313	VT-2 Examination Using SP-206

CATEGORY: F-A

ITEM: F1.30A

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DCH-150	COMPONENT SUPPORT	ROD	DC	DECAY HEAT CLOSED CYCLE COOLING
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-242	Sat	366487	NQC Report #2001-0028
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
EFH-133	COMPONENT SUPPORT	ROD	EF	EMERGENCY FEEDWATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-071	Sat	366479	
<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
RWH-48	COMPONENT SUPPORT	ROD	RW	NUCLEAR SERVICES SEA WATER
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-243	Sat	366487	

Attachment 1
Inservice Inspection Report
Interval 3 / Period 1 / Refuel Cycle 12

CLASS: 3

CATEGORY: F-A

ITEM: F1.30A

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
RWH-77	COMPONENT SUPPORT	STRUT	RW	NUCLEAR SERVICES SEA WATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-248	Sat	366494	NQC Report #2001-0025

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWH-177	COMPONENT SUPPORT	ROD	SW	NUCLEAR CLOSED CYCLE COOLING

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-249	Sat	366494	NQC Report #2001-0026

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWH-52	COMPONENT SUPPORT	ROD	SW	NUCLEAR CLOSED CYCLE COOLING

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-244	Unsat	366494	NQC Report #2001-0103, Component is Operable WR370460 written to correct.

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWR-111	COMPONENT SUPPORT	STRUT	SW	NUCLEAR CLOSED CYCLE COOLING

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-082	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWR-199	COMPONENT SUPPORT	STRUT	SW	NUCLEAR CLOSED CYCLE COOLING

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-081	Sat	366494	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
SWR-492	COMPONENT SUPPORT	STRUT	SW	NUCLEAR CLOSED CYCLE COOLING

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-246	Sat	366494	NQC Report #2001-0104

ITEM: F1.30C

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
DCH-109A	COMPONENT SUPPORT	SPRING CAN	DC	DECAY HEAT CLOSED CYCLE COOLING

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-241	Sat	366487	NQC Report #2001-0029

Attachment 1
Inservice Inspection Report
Interval 3 / Period 1 / Refuel Cycle 12

CLASS: 3

CATEGORY: F-A

ITEM: F1.30C

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
EFH-53	COMPONENT SUPPORT	RESTRAINT	EF	EMERGENCY FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-195	Sat	366478	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
MSH-178	COMPONENT SUPPORT	SPRING CAN	MS	MAIN STEAM

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-001	Sat	366479	

ITEM: F1.40

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
EFH-615	COMPONENT SUPPORT	ANCHOR	EF	EMERGENCY FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-182	Sat	366495	NQC Report #2001-0129

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
EFH-616	COMPONENT SUPPORT	ANCHOR	EF	EMERGENCY FEEDWATER

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
ISI	VT-01-183	Sat	366495	NQC Report #2001-0130

CLASS: AUG

CATEGORY: AUG

ITEM: AUG7.3

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
X0.3.4	MUV-37 THERMAL SLEEVE	B-2 HPI THERMAL SLEEVE	MU	MAKE-UP

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	UT-01-041	Eval	366468	
AUG	VE-01-029	Sat	366468	RT Examination NQC Report #2001-0248

ITEM: AUG7.5

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
X009	RCT-1	PRESSURIZER VENT NOZZLE MK # 78	RC	REACTOR COOLANT

<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VT-01-238	Sat	366464	

Attachment 1
Inservice Inspection Report
Interval 3 / Period 1 / Refuel Cycle 12

CLASS: AUG

CATEGORY: AUG

ITEM: AUG7.6

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B5.10.1	RCP-1A	REACTOR COOLANT PUMP FLYWHEEL	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-030	Sat	366460	

<u>Summary No.</u>	<u>Component ID</u>	<u>Component Description</u>	<u>System</u>	<u>System Description</u>
B5.10.3	RCP-1B	REACTOR COOLANT PUMP FLYWHEEL	RC	REACTOR COOLANT
<u>Workscope</u>	<u>Report No.</u>	<u>Exam Results</u>	<u>Work Request No.</u>	<u>Examination Remarks</u>
AUG	VE-01-031	Sat	366461	

ATTACHMENT 2

**NIS-2 Owner's Reports of Repair or Replacement for ASME Class 1 and
Class 2 Components (86 Pages)**



**NIS-2 OWNER'S REPORT OF REPAIR OR
REPLACEMENT AS REQUIRED BY THE PROVISIONS
OF ASME CODE SECTION XI**

NIS-2.FRM

Rev 11/94


NIS-2 CONTINUATION
WR# 368411

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 2.5"X5" POWER PIPING SNUBBER 730211 WITH LIKE-FOR-LIKE SNUBBER 720136, WHICH WAS REBUILT UNDER WR 369621.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE


We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
John A. Walker 	NUCLEAR PROJECT SPECIALIST	11/09/2001

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-13-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-13-01
DATE

NIS-2 CONTINUATION


WR# 368807

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED VALVE BY BOLTING		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER IF APPLICABLE) DHV-69 IS A VACUUM RELIEF VALVE, HYDROSTATIC OR PRESSURE TESTING WAS NOT PERFORMED.		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE ISI Specialist	DATE 4/12/01
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CERTIFICATE OF INSPECTION

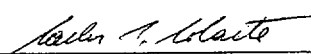
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of FLORIDA
employed THE HARTFORD STEAM BOILER & COMPANY of
by _____

HARTFORD, CT

have inspected the

components described in this Owner's Report during the period 3-20-01 to 4-23-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (ANCI)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

4-23-01
DATE

NIS-2 CONTINUATION
WR# 371012

Page 2 of 2

7.	DESCRIPTION OF WORK		
	CUT AND RE-WELDED 2.5" PIPE IN SUPPORT OF RCP-1B SW COOLER WORK.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	135 psi	82 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	1/10/02

CERTIFICATE OF 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 FLORIDA employed by HSB CT of HARTFORD, CT have inspected the components described in this Owner's Report during the period 9-30-01 to 1-10-02, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

1-10-02
DATE


NIS-2 CONTINUATION
WR# 365080

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED RCV-8 BY BOLTING		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2155 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE ISI Specialist	DATE 10/05/2000
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CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 8-24-00 to 10-26-00, 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 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 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.


INSPECTOR'S SIGNATURE

FL195
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

10-26-00
DATE

NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS REQUIRED BY THE PROVISIONS OF ASME CODE SECTION XI

NIS-2.FRM

1.	OWNER Florida Power Corporation P.O. Box 14042 St. Petersburg, FL 33733-4042	DATE <div style="text-align: center;">11/1/01</div>																																																																																																																																							
2.	PLANT Florida Power Corporation Crystal River Unit 3 15760 W. Power Line Street Crystal River, FL 34428-6708	Page 1 of 2																																																																																																																																							
3.	WORK PERFORMED BY (NAME) FLORIDA POWER CORPORATION ADDRESS 15760 W. POWER LINE STREET, CRYSTAL RIVER, FL 34428-6708	REPAIR ORGANIZATION P.O. NUMBER WR NUMBER ETC <div style="text-align: center;">WR 366665</div>																																																																																																																																							
4.	IDENTIFICATION OF SYSTEM REACTOR COOLANT (RC)																																																																																																																																								
5a.	APPLICABLE CONSTRUCTION CODE ASME SECTION III	EDITION 1971																																																																																																																																							
		ADDENDA, CODE CASES WINTER 1971 / NA																																																																																																																																							
5b.	APPLICABLE EDITION OF SECTION XI UTILIZED FOR REPAIRS OR REPLACEMENTS <div style="text-align: center;">1989</div>	ADDENDA, CODE CASES NO ADDENDA / NA																																																																																																																																							
6.	Identification of Components Repaired or Replaced And Replacement Components																																																																																																																																								
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">NAME OF COMPONENT</th> <th style="width: 15%;">NAME OF MANUFACTURER</th> <th style="width: 15%;">MANUFACTURER'S SERIAL NUMBER</th> <th style="width: 10%;">NATIONAL BD. NO.</th> <th style="width: 15%;">OTHER IDENTIFICATION</th> <th style="width: 10%;">YEAR BUILT</th> <th style="width: 15%;">REPAIRED, REPLACED OR REPLACEMENT</th> <th colspan="2" style="width: 10%;">ASME CODE STAMPED</th> </tr> <tr> <th colspan="7"></th> <th style="text-align: center;">YES</th> <th style="text-align: center;">NO</th> </tr> </thead> <tbody> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>570</td> <td>354</td> <td>G13/1114</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>218</td> <td>356</td> <td>L8/1116</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>595</td> <td>357</td> <td>E13/1117</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>159</td> <td>358</td> <td>B10/1118</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>230</td> <td>359</td> <td>O11/1119</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>228</td> <td>360</td> <td>F14/1120</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>231</td> <td>361</td> <td>G5/1121</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>CRDM</td> <td>DIAMOND POWER</td> <td>167</td> <td>365</td> <td>B8/1125</td> <td>1977</td> <td>REPLACEMENT</td> <td style="text-align: center;">X</td> <td></td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	NAME OF COMPONENT	NAME OF MANUFACTURER	MANUFACTURER'S SERIAL NUMBER	NATIONAL BD. NO.	OTHER IDENTIFICATION	YEAR BUILT	REPAIRED, REPLACED OR REPLACEMENT	ASME CODE STAMPED									YES	NO	CRDM	DIAMOND POWER	570	354	G13/1114	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	218	356	L8/1116	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	595	357	E13/1117	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	159	358	B10/1118	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	230	359	O11/1119	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	228	360	F14/1120	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	231	361	G5/1121	1977	REPLACEMENT	X		CRDM	DIAMOND POWER	167	365	B8/1125	1977	REPLACEMENT	X																																															
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NIS-2 CONTINUATION
WR# 366665

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACE CRDM'S BY BOLTING.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2130 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this Replacement Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER 	TITLE NUCLEAR PROJECT SPECIALIST	DATE 11/1/01
--	-------------------------------------	-----------------

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 9-30-01 to 12-6-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

12-6-01
DATE

Rev. 11/94


NIS-2 CONTINUATION
WR# 366884

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACE VALVE BY BOLTING.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2130 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER 	TITLE NUCLEAR PROJECT SPECIALIST	DATE 10/29/01
--	-------------------------------------	------------------

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 10-2-00 to 10-30-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

10-30-01
DATE

NIS-2 CONTINUATION
WR# 366978

Page 2 of 2

7.	DESCRIPTION OF WORK INSTALLED CANOPY SEAL ENCLOSURE TO VALVE DHV-3 BODY AND BONNET BY WELDING per MAR #P00080301.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2150 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE Project Analyst	DATE 6/13/01
---	--------------------------	-----------------

CERTIFICATE OF 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 FLORIDA
employed THE HARTFORD STEAM BOILER I & I COMPANY of
by HARTFORD, CT

have inspected the components described in this Owner's Report during the period 4-18-01 to 6-13-01, 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 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 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.



INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

6-13-01

DATE



NIS-2 CONTINUATION
WR# 367235

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACE VALVE BY BOLTING.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2130 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER <i>John A. Walker</i>	TITLE NUCLEAR PROJECT SPECIALIST	DATE 10/29/01
---	--	------------------

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 10-25-01 to 11-5-01, 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 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 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.

Barry A. Blawie
INSPECTOR'S SIGNATURE

FL195(IN,CA)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-5-01
DATE

**NIS-2 OWNER'S REPORT OF REPAIR OR
REPLACEMENT AS REQUIRED BY THE PROVISIONS
OF ASME CODE SECTION XI**

[illegible]

NIS-2 CONTINUATION
WR# 367328

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED VALVES BY BOLTING.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2130 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this Replacement Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER <i>John A. Walker</i>	TITLE NUCLEAR PROJECT SPECIALIST	DATE 10/29/01
---	-------------------------------------	------------------

CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER & COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 2-8-01 to
11-5-01, 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 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 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.

Paul A. Adams

INSPECTOR'S SIGNATURE

FLIPS (I, N, C, A)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-5-01

DATE *CSC 11-5-01*



NIS-2.FRM

RET: Life of Plant RESP: Nuclear Engineering 900 431

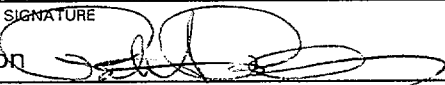
NIS-2 CONTINUATION
WR# 368141

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 2.5x5 POWER PIPING SNUBBER 720139 WITH LIKE-FOR-LIKE SNUBBER 720135, WHICH WAS REBUILT PER WR 368278.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

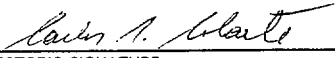
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	11/15/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-28-01, 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 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 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.

 INSPECTOR'S SIGNATURE	<u>FL 195 (I, N, C, A)</u> COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)
<u>11-28-01</u> DATE	



**NIS-2 OWNER'S REPORT OF REPAIR OR
REPLACEMENT AS REQUIRED BY THE PROVISIONS
OF ASME CODE SECTION XI**

NIS-2.FRM

[illegible]


NIS-2 CONTINUATION
WR# 368146

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 730147 WITH LIKE-FOR-LIKE SNUBBER 730014, WHICH WAS REBUILT UNDER WR 368404.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/09/2001

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-13-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-13-01
DATE

NIS-2 CONTINUATION
WR# 368147

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 730113A WITH LIKE-FOR-LIKE SNUBBER 750139, WHICH WAS REBUILT UNDER WR 368296.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

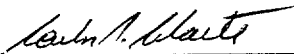
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	PROJECT ANALYST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-14-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-14-01
DATE


NIS-2 CONTINUATION
WR# 368148

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED 1.5"X5" POWER PIPING SNUBBER 730131 WITH LIKE-FOR-LIKE SNUBBER 760200, WHICH WAS REBUILT UNDER WR 368397.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE John A. Walker 	TITLE NUCLEAR PROJECT SPECIALIST	DATE 11/09/2001
---	-------------------------------------	--------------------

CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 2-8-01 to
11-13-01, 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 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 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.



INSPECTOR'S SIGNATURE

FLIRK (I, N, C, A)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-13-01

DATE

[illegible]

NIS-2 CONTINUATION
WR# 368149

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED 1.5"X5" POWER PIPING SNUBBER 750122 WITH LIKE-FOR-LIKE SNUBBER 760197, WHICH WAS REBUILT UNDER WR 369629.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER <i>John A. Walker</i>	TITLE NUCLEAR PROJECT SPECIALIST	DATE 11/8/01
---	-------------------------------------	-----------------

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-15-01, 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 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 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.

John A. Walker

INSPECTOR'S SIGNATURE

FL 195 (I, N, CA)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-15-01

DATE

Rev. 11/94

NIS-2 CONTINUATION
WR# 368154

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5X5 POWER PIPING SNUBBER 730228 WITH LIKE FOR-LIKE SNUBBER 750125, WHICH WAS RE-BUILT PER WR 368303.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	11/15/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-16-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-16-01
DATE


NIS-2 CONTINUATION
WR# 368155

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 760193 WITH LIKE-FOR-LIKE SNUBBER 750112, WHICH WAS REBUILT UNDER WR 368394.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER  For J. Walker	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-14-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, CA)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-14-01
DATE

Rev 11/94


NIS-2 CONTINUATION
WR# 368156

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5X5 POWER PIPING SNUBBER 730150 WITH LIKE FOR-LIKE SNUBBER 760194, WHICH WAS RE-BUILT PER WR 368396.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

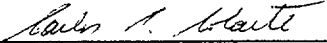
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	11/15/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-23-01, 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 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 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.


INSPECTOR'S SIGNATURE

FE 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-28-01
DATE



NIS-2.FRM

[illegible]

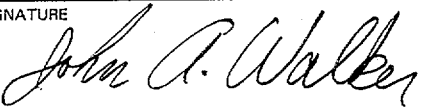
NIS-2 CONTINUATION
WR# 368157

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED 1.5"X5" POWER PIPING SNUBBER 730231 WITH LIKE-FOR-LIKE SNUBBER 740003, WHICH WAS REBUILT UNDER WR 363025.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

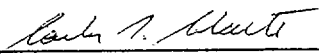
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER 	TITLE NUCLEAR PROJECT SPECIALIST	DATE 11/8/01
---	---	---------------------

CERTIFICATE OF INSPECTION

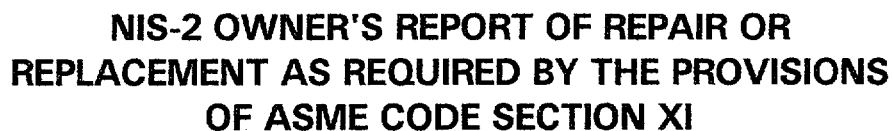
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-27-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-27-01
DATE

[illegible]


NIS-2 CONTINUATION
WR# 368177

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 730129 WITH LIKE-FOR-LIKE SNUBBER 750104, WHICH WAS REBUILT UNDER WR 368405.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/09/2001

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-13-01, 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 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 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.


INSPECTOR'S SIGNATURE


COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-13-01
DATE

NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS REQUIRED BY THE PROVISIONS OF ASME CODE SECTION XI

NIS-2.FRM

1.	OWNER Florida Power Corporation P.O. Box 14042 St. Petersburg, FL 33733-4042	DATE 11/8/01																																																																																																																																																																																																																	
2.	PLANT Florida Power Corporation Crystal River Unit 3 15760 W. Power Line Street Crystal River, FL 34428-6708	Page 1 of 2																																																																																																																																																																																																																	
3.	WORK PERFORMED BY (NAME) FLORIDA POWER CORPORATION ADDRESS 15760 W. POWER LINE STREET, CRYSTAL RIVER, FL 34428-6708	REPAIR ORGANIZATION P.O. NUMBER WR NUMBER ETC. WR 368178																																																																																																																																																																																																																	
4.	IDENTIFICATION OF SYSTEM CORE FLOOD (CF)																																																																																																																																																																																																																		
5a.	APPLICABLE CONSTRUCTION CODE ANSI B31.1	EDITION 1967																																																																																																																																																																																																																	
5b.	APPLICABLE EDITION OF SECTION XI UTILIZED FOR REPAIRS OR REPLACEMENTS 1989	ADDENDA, CODE CASES N/A / N/A NO ADDENDA / N/A																																																																																																																																																																																																																	
6.	Identification of Components Repaired or Replaced And Replacement Components																																																																																																																																																																																																																		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">NAME OF COMPONENT</th> <th rowspan="2">NAME OF MANUFACTURER</th> <th rowspan="2">MANUFACTURER'S SERIAL NUMBER</th> <th rowspan="2">NATIONAL BD. NO.</th> <th rowspan="2">OTHER IDENTIFICATION</th> <th rowspan="2">YEAR BUILT</th> <th rowspan="2">REPAIRED, REPLACED OR REPLACEMENT</th> <th colspan="2">ASME CODE STAMPED</th> </tr> <tr> <th>YES</th> <th>NO</th> </tr> </thead> <tbody> <tr> <td>SNUBBER</td> <td>POWER PIPING</td> <td>720083</td> <td>N/A</td> <td>CFH-18</td> <td>N/A</td> <td>REPLACEMENT</td> <td></td> <td>X</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	NAME OF COMPONENT	NAME OF MANUFACTURER	MANUFACTURER'S SERIAL NUMBER	NATIONAL BD. NO.	OTHER IDENTIFICATION	YEAR BUILT	REPAIRED, REPLACED OR REPLACEMENT	ASME CODE STAMPED		YES	NO	SNUBBER	POWER PIPING	720083	N/A	CFH-18	N/A	REPLACEMENT		X																																																																																																																																																																																														
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		YES	NO																																																																																																																																																																																																																
SNUBBER	POWER PIPING	720083	N/A	CFH-18	N/A	REPLACEMENT		X																																																																																																																																																																																																											

NIS-2 CONTINUATION

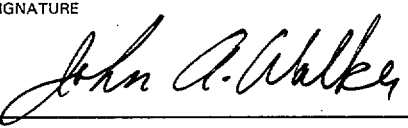
WR# 368178

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 2.5"X5" POWER PIPING SNUBBER 730230 WITH LIKE-FOR-LIKE SNUBBER 720083, WHICH WAS REBUILT UNDER WR 368273.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

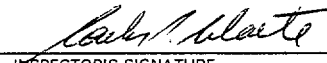
CERTIFICATE OF INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of FLORIDA

employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the

components described in this Owner's Report during the period 2-8-01 to 11-15-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-15-01
DATE



NIS-2.FRM

Rev. 11/94

NIS-2 CONTINUATION


WR# 368179

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 4"X5" POWER PIPING SNUBBER 720105 WITH LIKE-FOR-LIKE SNUBBER 730018, WHICH WAS REBUILT UNDER WR 356198.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-8-01, 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 Report in accordance with the requirements of the ASME Code, Section XI.

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INSPECTOR'S SIGNATURE

FL 185 (I, N, G, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-8-01
DATE

NIS-2 CONTINUATION


WR# 368415

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 720125 WITH LIKE-FOR-LIKE SNUBBER 720132, WHICH WAS REBUILT UNDER WR 368395.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-8-01, 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 Report in accordance with the requirements of the ASME Code, Section XI.

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INSPECTOR'S SIGNATURE

FL 195 (I.N.C.A.)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-8-01
DATE



NIS-2.FRM

Rev. 11/94

NIS-2 CONTINUATION
WR# 368180

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED 2.5"X5" POWER PIPING SNUBBER 740046 WITH LIKE-FOR-LIKE SNUBBER 740047, WHICH WAS REBUILT UNDER WR 368275.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE Project Analyst	DATE 10/30/01
---	--------------------------	------------------

CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 2-08-01 to
11-5-01, 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 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 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.



INSPECTOR'S SIGNATURE

FL 195 (I, N, CA)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-5-01

DATE



**NIS-2 OWNER'S REPORT OF REPAIR OR
REPLACEMENT AS REQUIRED BY THE PROVISIONS
OF ASME CODE SECTION XI**

NIS-2.FRM

Rev. 11/94

NIS-2 CONTINUATION

WR# 368427

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 730222 WITH LIKE-FOR-LIKE SNUBBER 730140, WHICH WAS REBUILT UNDER WR 368403.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER <i>John A. Walker</i>	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA

employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the

components described in this Owner's Report during the period 12-14-00 to 11-14-01, 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 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 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.

Keith L. Blante
INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-14-01
DATE


NIS-2 CONTINUATION
WR# 370040

Page 2 of 2

7.	DESCRIPTION OF WORK		
	MODIFY CRDM NOZZLE # 32 BY WELDING PER MAR 01-09-02-01.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	NOMINAL OPERATING PRESSURE	2125 psi	532 °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	RELIEF REQUESTS 01-0002-RR AND 01-0003-RR FOR THIS MODIFICATION WERE APPROVED BY THE NRC. (NRC to FPC LETTER 3N1201-04)		
ASME Code Class 1			

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	12/11/01

CERTIFICATE OF 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 FLORIDA
employed by HSB CT of HARTFORD, CT have inspected the components described in this Owner's Report during the period 10-3-01 to 1-10-02, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

1-10-02
DATE


NIS-2 CONTINUATION
WR# 371706

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 750100 WITH LIKE-FOR-LIKE SNUBBER 750132, WHICH WAS REBUILT UNDER WR 368304.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 1		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

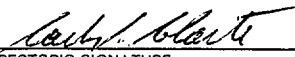
OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the

components described in this Owner's Report during the period 10-17-01 to 11-14-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (ENCA)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-14-01
DATE


NIS-2 CONTINUATION
WR# 357800

Page 2 of 2

7.	DESCRIPTION OF WORK REPAIR SUPPORTS BY WELDING.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	NA psi	NA °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

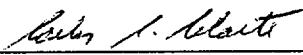
We certify that the statements made in this report are correct and this **Repair** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE JOHN A. WALKER 	TITLE NUCLEAR PROJECT SPECIALIST	DATE 10/31/01
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CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 8-7-00 to
11-5-01, 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 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 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.



INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-5-01

DATE

NIS-2 CONTINUATION
WR# 363265

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED MISSING BOLTS.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

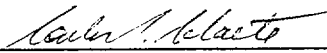
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE Project Analyst	DATE 11/16/01
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CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 9-28-01 to 11-28-01, 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 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 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.


INSPECTOR'S SIGNATURE

FZ 195 (I, M, CA)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-28-01
DATE

NIS-2 CONTINUATION
WR# 367039

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED ONE CLAMP BOLT.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class <i>32</i> <i>12/13/00</i>		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson <i>[Signature]</i>	TITLE ISI Specialist	DATE 12/13/2000
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CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 10-25-00 to
12-13-00, 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 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 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.

[Signature]
INSPECTOR'S SIGNATURE

FL195
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

12-13-00
DATE


NIS-2 CONTINUATION
WR# 367605

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACE VALVE INTERNALS.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	NA psi	NA °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	10/25/01

CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 2-8-01 to
11-5-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-5-01
DATE

NIS-2 CONTINUATION


WR# 368144

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 1.5"X5" POWER PIPING SNUBBER 750120 WITH LIKE-FOR-LIKE SNUBBER 760199, WHICH WAS REBUILT UNDER WR 368402.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

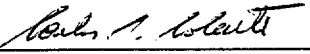
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/09/2001

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-19-01 to 11-13-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I.N.C.A.)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-13-01
DATE


NIS-2 CONTINUATION
WR# 368159

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED 2X5 POWER PIPING SNUBBER 760175 WITH LIKE FOR-LIKE SNUBBER 730039, WHICH WAS RE-BUILT PER WR 368261.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE Project Analyst	DATE 11/15/01
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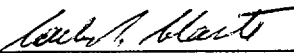
CERTIFICATE OF INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-16-01, 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 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 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.


INSPECTOR'S SIGNATURE

FLIPS (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

 11-16-01
DATE



NIS-2.FRM

[illegible]


NIS-2 CONTINUATION
WR# 368164

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 4"X5" POWER PIPING SNUBBER 730117 WITH LIKE-FOR-LIKE SNUBBER 740036, WHICH WAS REBUILT UNDER WR 368280.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

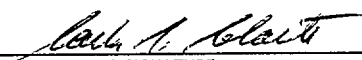
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/09/2001

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-13-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (I, N, CA)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-13-01
DATE

NIS-2 CONTINUATION


WR# 368165

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 5"X5" POWER PIPING SNUBBER 720073 WITH LIKE-FOR-LIKE SNUBBER 720075, WHICH WAS REBUILT UNDER WR 368394.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE


We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-8-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-8-01
DATE



**NIS-2 OWNER'S REPORT OF REPAIR OR
REPLACEMENT AS REQUIRED BY THE PROVISIONS
OF ASME CODE SECTION XI**

NIS-2.FRM

[illegible]


NIS-2 CONTINUATION
WR# 368171

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 2.5"X5" POWER PIPING SNUBBER 740080 WITH LIKE-FOR-LIKE SNUBBER 740092, WHICH WAS REBUILT UNDER WR 368268.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE


We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-15-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, CA)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-15-01
DATE

Rev. 11/94


NIS-2 CONTINUATION
WR# 368172

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 5X5 POWER PIPING SNUBBER 760068 WITH LIKE-FOR-LIKE SNUBBER 760036, WHICH WAS RE-BUILT PER WR 368292.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

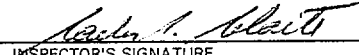
We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	11/15/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-16-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-16-01
DATE

Rev. 11/94


NIS-2 CONTINUATION
WR# 368173

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED 2.5X5 POWER PIPING SNUBBER 730116 WITH LIKE FOR-LIKE SNUBBER 730217, WHICH WAS RE-BUILT PER WR 368269.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE Project Analyst	DATE 11/15/01
---	--------------------------	------------------

CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-16-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-16-01
DATE

NIS-2 CONTINUATION


WR# 368175

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REMOVED SNUBBER S/N 750125 FROM LOCATION DHR-24U AND REPLACED WITH LIKE-FOR-LIKE SNUBBER S/N 750134, WHICH WAS REBUILT UNDER WORK REQUEST 359852.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

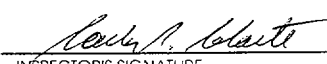
OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Sr. Project Analyst	5/28/01

CERTIFICATE OF 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 FLORIDA employed THE HARTFORD STEAM BOILER I & I COMPANY of by HARTFORD, CT

have inspected the components described in this Owner's Report during the period 2-8-01 to 6-6-01, 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 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 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.


INSPECTOR'S SIGNATURE

FLIR (ACNE)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

6-6-01
DATE

NIS-2 CONTINUATION

WR# 368176

Page 2 of 2

7.	DESCRIPTION OF WORK REMOVED SNUBBER S/N 740003 FROM LOCATION DHR-24L AND REPLACED WITH LIKE-FOR-LIKE SNUBBER S/N 730128, WHICH WAS REBUILT UNDER WORK REQUEST 359800.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson	TITLE Sr. Project Analyst	DATE 5/28/01
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CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER & I COMPANY of

by HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 6-11-01, 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 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 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.

Patrick M. Peterson
INSPECTOR'S SIGNATURE

FL 195 (I, N, S, A)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

6-11-01
DATE



NIS-2.FRM

Rev. 11/94


NIS-2 CONTINUATION
WR# 368181

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 2.5X5 POWER PIPING SNUBBER 720137 WITH LIKE FOR-LIKE SNUBBER 720138, WHICH WAS RE-BUILT PER WR 368271.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

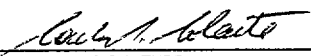
CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	11/15/01

CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 2-8-01 to
11-16-01, 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 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 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.



INSPECTOR'S SIGNATURE

FL195 (I, M, C, A)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-16-01

DATE

[illegible]


NIS-2 CONTINUATION
WR# 368182

Page 2 of 2

7.	DESCRIPTION OF WORK REPLACED SNUBBER 720113 WITH LIKE FOR LIKE SNUBBER 750073.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		


CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE Patrick M. Peterson 	TITLE Project Analyst	DATE 8/6/01
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CERTIFICATE OF 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 FLORIDA
employed by THE HARTFORD STEAM BOILER I & I COMPANY of
HARTFORD, CT have inspected the
components described in this Owner's Report during the period 2-8-01 to
8-7-01, 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 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 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.



INSPECTOR'S SIGNATURE

FL 195 (INCA)

COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

8-7-01

DATE



NIS-2.FRM

RET: Life of Plant RESP: Nuclear Engineering 900 431


NIS-2 CONTINUATION
WR# 368183

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 2"X5" POWER PIPING SNUBBER 720079 WITH LIKE-FOR-LIKE SNUBBER 730114, WHICH WAS REBUILT UNDER WR 369625.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
JOHN A. WALKER 	NUCLEAR PROJECT SPECIALIST	11/8/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-14-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-14-01
DATE


NIS-2 CONTINUATION
WR# 368200

Page 2 of 2

7.	DESCRIPTION OF WORK		
	REPLACED 4X5 POWER PIPING SNUBBER 890002 WITH LIKE FOR-LIKE SNUBBER 760071, WHICH WAS RE-BUILT PER WR 369616.		
8.	TESTS CONDUCTED	PRESSURE	TEST TEMP.
	N/A	N/A psi	N/A °F
9.	REMARKS (INCLUDE MANUFACTURER'S DATA REPORT NUMBER, IF APPLICABLE)		
	ASME Code Class 2		

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and this **Replacement** Conforms to Section XI of the ASME Code.

OWNER OR OWNER'S DESIGNEE SIGNATURE	TITLE	DATE
Patrick M. Peterson 	Project Analyst	11/15/01

CERTIFICATE OF 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 FLORIDA employed by THE HARTFORD STEAM BOILER I & I COMPANY of HARTFORD, CT have inspected the components described in this Owner's Report during the period 2-8-01 to 11-16-01, 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 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 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.


INSPECTOR'S SIGNATURE

FL 195 (I, N, C, A)
COMMISSIONS (NATIONAL BOARD, STATE, PROVINCE OR ENDORSEMENTS)

11-16-01
DATE