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U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

**SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)
DOCKET NO. 50-446
TRANSMITTAL OF UNIT 2 INSERVICE INSPECTION PROGRAM
PLAN, REVISION 3 (UNIT 2: ASME CODE SECTION XI
1998 EDITION, 1999 AND 2000 ADDENDA, INTERVAL START DATE AUGUST 3,
2004, SECOND INTERVAL)**

Dear Sir or Madam:

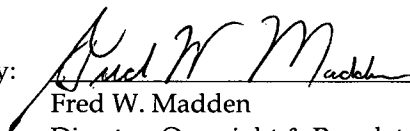
Enclosed is one copy of Revision 3 to the Unit 2 Inservice Inspection (ISI) Program Plan for updating your manual. The attached Plan Revision 3 replaces the Plan Revision 2 in its entirety. This transmittal does not contain a request for relief from ASME Code requirements.

If you have any questions or need additional information regarding this matter, please feel free to contact Jack Hicks at (254) 897-6725.

Sincerely,

Luminant Generation Company LLC

Mike Blevins

By: 
Fred W. Madden
Director, Oversight & Regulatory Affairs

A member of the STARS (Strategic Teaming and Resource Sharing) Alliance

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Enclosure Unit 2 Second Interval ASME Section XI Inservice Inspection Program Plan Revision 3

c - E. E. Collins, Region IV clo
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ENCLOSURE to TXX-08046



LUMINANT
COMANCHE PEAK NUCLEAR POWER PLANT (CPNPP)
6322 NORTH FM 56
GLEN ROSE, TEXAS 76043

UNIT 2 - SECOND INTERVAL
ASME SECTION XI
INSERVICE INSPECTION PROGRAM PLAN
REVISION 3- EFFECTIVE DATE: FEBRUARY 28, 2008

COMMERCIAL OPERATION: AUGUST 3, 1993
SECOND INTERVAL START DATE: AUGUST 3, 2004

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**COMANCHE PEAK NUCLEAR POWER PLANT
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1.0 INTRODUCTION

1.1 GENERAL PLANT DESCRIPTION

The Comanche Peak Nuclear Power Plant (CPNPP) is a two unit plant containing pressurized water reactors, each with an electrical output of approximately 1150 MWe. CPSES was constructed to the ASME Boiler and Pressure Vessel Code, Section III, 1974 Edition, including Summer 1974 Addenda for piping and Winter 1974 Addenda for component supports.

1.2 PURPOSE

The purpose of this plan is to provide details pertaining to performance of the Inservice Inspection (ISI) at CPNPP, Unit 2 (including common and Unit 1 systems required to support Unit 2 operations). This plan demonstrates compliance with the Code of Federal Regulations, 10CFR50.55a, and CPNPP Technical Specifications (TS) 5.5.9. This plan meets the requirements of the 1998 Edition of the ASME Boiler and Pressure Vessel Code, including 1999 and 2000 Addenda of Section XI, and Code Cases as identified in Appendix C of this plan (hereafter referred to as the Code).

1.3 RESPONSIBILITY

Luminant (Owner)/ Designated Agent is responsible for preparation and maintenance of this ten year ISI Program Plan, including any required reference drawings and boundary drawings. The owner prepares each Outage Plan, which defines the scope of the examinations, determines the extent of any of the examinations, and defines the method of each exam. After each outage, this Plan is updated by the Owner/Designated Agent to reflect the completed examinations, and a summary report is prepared and submitted to the Regulatory and Enforcement Authorities. The Owner/Designated Agent is responsible for any associated craft labor required for the examinations, including access provisions, insulation removal; weld preparation, and other aspects. The Owner/Designated Agent is responsible for the evaluation of the ISI examination records, including indication evaluations and associated corrective actions.

A contractor working under the guidance of the Owner/Designated Agent, in most cases, performs the examinations. The contractor submits procedures and personnel certifications for performance of the examinations to the Owner/Designated Agent for review and approval. A contractor ISI Program Manager and a suitable number of examination teams, supplied with the required NDE equipment, are provided to complete the scheduled examinations for the outage. The contractor conducts the examinations, reviews the data, and makes suitable recommendations to the Owner/Designated Agent.

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1.4 SCOPE

ISI, as used in this plan, is the program of planned examinations of welds, components and their supports, which is implemented during the service life of a commercial nuclear power plant. This plan addresses those examinations to be performed on ASME Class 1, 2 and 3 systems, and components as stipulated in the Code. ISI examinations will be performed in accordance with the schedule of Inspection Program B of the Code.

A risk-informed inspection (RI-ISI) program for selected ASME Code Class 1 and 2 piping welds(category welds B-F, B-J, C-F-1, and C-F-2) has been developed, submitted, and accepted by the NRC as an alternative to the requirements of Section XI of the ASME Code for Inservice Inspection. Relief Request A-1 is authorized for the second 10-year interval of Unit 2 and is reflected in the Plan in Appendix A..

The examination of containment as stipulated in Subsections IWE and IWL of the Code are not within the scope of this plan.

1.5 ACRONYMS

ANSI	American National Standards Institute
ASME	American Society of Mechanical Engineers
CPNPP	Comanche Peak Nuclear Power Plant
UFSAR	Updated Final Safety Analysis Report
ISI	Inservice Inspection
PSI	Pre-Service Inspection
PDI	Performance Demonstration Initiative
NDE	Non-destructive Examination
RI-ISI	Risk Informed ISI
RR	Relief Request
EVT	Enhanced Visual Examination

1.6 EXEMPTIONS

1.6.1 Code Class 1

The following Code Class 1 components (or parts of components) are exempted from the volumetric and surface examination requirements of IWB-2500 of the Code by IWB-1220;

- (a) components that are connected to the reactor coolant system and part of the reactor coolant pressure boundary, and that are of such a size and

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shape so that upon postulated rupture the resulting flow of coolant from the reactor coolant system under normal plant operating conditions is within the capacity of makeup systems which are operable from on-site emergency power. The emergency core cooling systems are excluded from the calculation of makeup capacity.

- (b) (1) Piping of NPS 1 and smaller and their supports, except for steam generator tubing.

(2) Components, their supports and their connections in piping of NPS 1 and smaller.
- (c) Reactor vessel head connections and associated piping, and their supports, NPS 2 and smaller, made inaccessible by control rod drive penetrations.
- (d) Welds or portions of welds that are inaccessible due to being encased in concrete, buried underground, located inside a penetration, or encapsulated by guard pipe.

1.6.2 Code Class 2

The following Code Class 2 components or parts of components are exempted from the volumetric and surface examination requirements of Subsection IWC-2500 of the Code by Subsection IWC-1220.

1.6.2.1 Components within Residual Heat Removal (RHR), Emergency Core Cooling (ECC), and Containment Heat Removal (CHR) Systems or Portions of Systems:

(a) For systems, except high pressure safety injection systems in pressurized water reactor plants:

- (1) Piping NPS 4 and smaller
- (2) Vessels, pumps, and valves and their connections in piping NPS 4 and smaller

(b) For high pressure safety injection systems in pressurized water reactor plants:

- (1) Piping NPS 1 1/2 and smaller.
- (2) Vessels, pumps, and valves and their connections in piping NPS 1 1/2 and smaller.

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(c) Vessels, piping, pumps, and valves, other components, and component connections of any size in statically pressurized, passive (i.e., no pumps) safety injection systems of pressurized water reactor plants.

(d) Piping and other components of any size beyond the last shutoff valve in open ended portions of systems that do not contain water during normal plant operating conditions.

1.6.2.2 Components within systems or portions of systems other than RHR, ECC, and CHR Systems:

(a) For systems, except auxiliary feedwater systems pressurized water reactor plants:

- (1) Piping NPS 4 and smaller
- (2) Vessels, pumps, and valves and their connections in piping NPS 4 and smaller

(b) For auxiliary feedwater systems in pressurized reactor plants:

- (1) Piping NPS 1 1/2 and smaller
- (2) Vessels, pumps, and valves and their connections in piping NPS 1 1/2 and smaller.

(c) Vessels, piping, pumps, valves, other components, component connections of any size in systems or of systems that operate (when the system function is required) at a pressure equal to or less than 275 psig at a temperature equal to or less than 200°F (93°C).

(d) Piping and other components of any size beyond last shutoff valve in open ended portions of systems do not contain water during normal plant operating conditions.

1.6.2.3 Inaccessible Welds

Welds or portions of welds that are inaccessible due to being encased in concrete, buried underground, located inside a penetration, or encapsulated by guard pipe.

1.6.3 The following components or parts of components are exempted from the VT-1 visual examination requirements of IWD-2500 of the Code by IWD-1220:

(a) Piping NPS 4 and smaller.

(b) Vessels, pumps, and valves and their connections in piping NPS 4 and smaller.

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(c) Components that operate at a pressure of 275 psig or less and at a temperature of 200°F (93°C) or less in systems (or portions of systems) whose function is not required in support of reactor residual heat removal, containment heat removal, and emergency core cooling.

(d) Welds or portions of welds that are inaccessible due to being encased in concrete, buried underground, located inside a penetration, or encapsulated by guard pipe.

1.7 WELD REFERENCE SYSTEM

Weld areas subject to surface or volumetric examination shall be identifiable through a reference system as specified by Subsection IWA-2600 and Appendix III of the Code. This system shall consist of a combination of physical markings and written direction provided in this plan and in site implementing procedures. Welds within the boundaries of the ISI program are uniquely identified on isometric drawings, which provide weld numbers and locations. In those cases where the physical configuration will not provide positive weld location, dimensional information can be obtained from construction isometric drawings or piping fabrication drawings to allow for such positive identification.

Welds which were inadvertently not marked or whose marks have been removed shall be marked at the time inservice inspection is performed. The method of marking these indications on the pipe will be delineated in the implementing procedures.

1.8 RELIEF REQUESTS

Where a particular examination requirement of the Code is determined to be impractical, a request for relief from the requirement shall be submitted pursuant to the requirement of 10CFR50.55a (a)(3).

Each request for relief should contain the following information, as a minimum:

- (a) System/Component for which relief is requested;
- (b) Code requirement;
- (c) Code requirement from which relief is requested;
- (d) Proposed alternative;
- (e) Basis of alternative for providing acceptable level of quality and safety;
and,
- (f) Duration of proposed alternative.

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1.9 RECORDS OF RETENTION

Records and documentation of information and examination results, which provide the basis for evaluation and facilitate the comparison of examination results from previous and subsequent examinations, shall be maintained as permanent plant records at CPNPP in accordance with Article IWA-6000 of the Code. As a minimum, this documentation shall include the applicable records described in Subsection IWA-6340.

1.10 AUTHORIZED INSPECTION AGENCY

In accordance with Subsection IWA-1400, paragraph (f), of the Code, Owner/Designated Agent has maintained a contract with an Authorized Inspection Agency (AIA) for an Authorized Nuclear Inservice Inspector (ANII) to provide inspection services as described in Subsection IWA-2110 of the Code. The ANII is afforded the opportunity to verify examinations and review the plan, examination procedures, examination records, certification records, and other associated documents.

2.0 EXAMINATION BOUNDARIES

2.1 ASME CODE BOUNDARIES

ASME Code classification and system boundaries of the piping and other components subject to examination have been identified as required by Subsection IWA-1400(a) of the Code. Section 3.2 of the CPNPP UFSAR defines the various safety classes of piping and components in accordance with Regulatory Guide 1.26 and ANSI Standard N18.2. The plant piping schematic drawings (flow diagrams) show these class interfaces and the ISI examination boundary drawings were developed from these flow diagrams.

2.2 ISI ISOMETRIC DRAWINGS

ISI isometric drawings have been developed to identify the ISI examination areas for examinations required by ASME Section XI tables IWB-2500, IWC-2500, and IWF-2500 (class 1 and 2 only). These drawings are maintained current by CPNPP. Revisions to these ISI isometric drawings are prepared and approved in accordance with site implementing procedures.

Plant piping drawings (BRP, BRHL, GHH), individual pipe support drawings and vendor drawings for vessels, pumps, and valves are specifically used to identify examination areas for examinations as required by ASME Section XI tables IWD-2500 and IWF-2500 (Code class 3) and also provide references for class 1 and 2 examinations.

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2.3 ISI EXAMINATION BOUNDARY DRAWINGS

The following ISI examination boundary drawings, which are part of the ISI Program and are found in revision 0 of the Program Plan, delineate the bounds within which the ISI examination requirements of the Code are applied. The plant systems included in the examination boundary are listed below:

- AF - Auxiliary Feedwater
- CC - Component Cooling Water
- CH - Chilled Water System
- CS - Chemical and Volume Control
- CT - Containment Spray
- DD - Demineralized & Reactor Make-up Water
- DO - Diesel Oil
- FW - Feedwater
- MS - Main Steam
- RC - Reactor Coolant
- RH - Residual Heat Removal
- SI - Safety Injection
- SW - Service Water

Flow diagrams for each system are marked up from the boundary drawings and become part of the VT-2 system pressure test packages.

3.0 NON-DESTRUCTIVE EXAMINATION (NDE) METHODS

The method of examination for each weld, component, or support is specified in the examination tables found in subsection 4.1, 4.2, and 4.3 of this plan. These methods, as described below, are in accordance with Article IWA-2000 of the Code.

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3.1 VISUAL EXAMINATION (IWA-2210)

3.1.1 VT-1 (IWA-2211)

VT-1 examinations are conducted to detect discontinuities and imperfections on the surfaces of components, including such conditions as cracks, wear, corrosion, or erosion.

3.1.2 VT-2 (IWA-2212)

(a) VT-2 examinations are conducted to detect evidence of leakage from pressure retaining components, with or without leakage collection systems, as required during the conduct of system pressure test.

(b) VT-2 examinations shall be conducted in accordance with IWA-5000. For direct examination, the Table IWA-2210-1 maximum examination distance shall apply to the distance from the eye to the surfaces being examined.

3.1.3 VT-3 (IWA-2213)

VT-3 examinations are conducted to determine the general mechanical and structural condition of components and their supports by verifying parameters such as clearances, settings, and physical displacement; and to detect discontinuities and imperfections, such as loss of integrity at bolted or welded connections, loose or missing parts, debris, corrosion, wear, or erosion. VT-3 includes examinations for conditions that could affect operability or functional adequacy of snubbers and constant load and spring type supports.

3.2 SURFACE EXAMINATION (IWA-2220)

(a) A surface examination indicates the presence of surface discontinuities. It may be conducted by a magnetic particle, a liquid penetrant, or an eddy current method.

(b) Any linear indication that exceeds the allowable linear surface flaw standards shall be recorded.

3.2.1 Magnetic Particle Examination (IWA-2221)

The magnetic particle (MT) examination shall be conducted in accordance with Article 7 of Section V of the ASME Boiler and Pressure Vessel Code. MT of coated materials shall be conducted in accordance with Article 7, Appendix I if Section V.

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3.2.2 Liquid Penetrant Examination (IWA-2222)

The liquid penetrant (PT) examination shall be conducted in accordance with Article 6 of Section V of the ASME Boiler and Pressure Vessel Code.

3.2.3 Eddy Current Examination (IWA-2223)

Eddy current (EC) examination for detection of surface flaws shall be conducted in accordance with Appendix IV of the Code.

3.3 VOLUMETRIC EXAMINATION (IWA-2230)

A volumetric examination indicates the presence of discontinuities throughout the volume of material.

3.3.1 Radiographic Examination (RT) (IWA-2231)

This volumetric examination is conducted to detect discontinuities using penetrating radiation with appropriate image-recording devices. This examination shall be conducted in accordance with Article 2 of Section V of the ASME Boiler and Pressure Vessel Code.

3.3.2 Ultrasonic Examination (UT) (IWA-2232)

This volumetric examination is conducted to detect discontinuities using appropriate ultrasonic instrumentation in accordance with Appendix I of Section XI of the ASME Code.

3.3.3 Eddy Current Examination (EC) (IWA-2233)

This volumetric examination is conducted to detect discontinuities in heat exchanger tubing using electromagnetic principles in accordance with the provisions of Section V of the ASME Code, Article 8, Appendix II. For Inspection Program for Steam Generator Tubing refer to ASME Section XI Subsection IWB-2413 and paragraph 4.4 below.

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4.0 EXAMINATION TABLES

CPNPP ASME Section XI Inservice Inspection Plan tables 4.1 through 4.3 have been developed and contain the following information:

- a) System Names (identified in Section 2.3 of the Plan)
- b) Summary Number - A computer data base assigned sequencing number.
- c) Line Number of Component Number - Example: 6-SI-2-089-2501R-1 or TCX-RCPCR-01.
- d) Weld Number or Pipe Support Number - Example: TCX-1-1100-8 or CC-2-105-012-E33K.
- e) ASME Sec. XI Category and Item Number - Described in ASME Sec. XI Examination Tables (IWX-2500-1).
- f) NDE Method - Identifies the examination method(s) as described in section 3 of this plan.
- g) Plan Status - Identifies the inspection interval, period and outage
- h) Year - Example: 83, the year that PSI was performed.
- i) Instructions - Notes applicable to specific inspection requirements.
- j) Calibration Block - Example: TBX-18.
- k) Notes - Applicable to the results of specific outages preceded by the outage year, "84" refers to the baseline outage.

4.1 CLASS 1 NDE

This subsection describes the examination areas and NDE methods for the Class 1 pressure retaining components and associated component integral welded attachments as specified in Article IWB of the Code.

For pressure testing, refer to Section 5 below.

Class 1 valve bodies exceeding 4" NPS have been grouped according to size, constructional design, manufacturing method, and function in accordance with Table IWB-2500-1, Category B-M-2, and Note 3 of the Code. These groups are delineated below. One valve from each group has been selected for examination as denoted by the asterisk "*".

These examinations are only required to be performed if the component is disassembled for maintenance, repair or other testing

Group 1 -	6" Forged Pressurizer Relief Valves
	2-8010A * (reference TCX-1-4501 for location)
	2-8010B
	2-8010C

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Group 2 -	12" Forged Gate Valves Isolating the RC System from the RHR System
	2-8701A * (reference TCX-1-4101 for location)
	2-8701B
	2-8702A
	2-8702B
Group 3 -	10" Forged Check Valves Isolating the RC System from the SI System
	2-8948A
	2-8948B
	2-8948C
	2-8948D
	2-8956A
	2-8956B
	2-8956C
	2-8956D * (reference TCX-1-4402 for location)
Group 4 -	6" Forged Check Valves Isolating the RC System from the SI System
	2-8818A
	2-8818B
	2-8818C
	2-8818D * (reference TCX-1-4403 for location)
	2-8949A
	2-8949B
	2-8949C
	2-8949D
	2-8841A
	2-8841B

4.2 CLASS 2 NDE

This subsection describes the examination areas and NDE methods for the Class 2 pressure retaining components and associated component integral welded attachments as specified in Article IWC of the Code. For pressure testing, see Section 5.

Class 2 valve body welds have been grouped according to design, size, function and service in a system in accordance with Table IWC-2500-1, Category C-G, Note 1 of the Code. These groups are delineated below. One valve from each group has been selected for examination as denoted by the asterisk "*".

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- Group 1 - 8" Forged Gate Valves, MS Safety Isolation
- 2MS-026
 - 2MS-063
 - 2MS-098 * (reference TCX-2-2300 for location)
 - 2MS-134
- Group 2 - 18" Forged Gate Valves, Main Feedwater Isolation
- 2FW-071
 - 2FW-077 * (reference TCX-2-2202 for location)
 - 2FW-083
 - 2FW-089
- Group 3 - 6" Forged Check Valves, Feedwater
- 2FW-191
 - 2FW-192
 - 2FW-193 * (reference TCX-2-2204 for location)
 - 2FW-194
 - 2FW-195
 - 2FW-196
 - 2FW-197
 - 2FW-198
 - 2FW-199
 - 2FW-200
 - 2FW-201
 - 2FW-202
- Group 4 - 6" Forged Gate Valves, Auxiliary Feedwater Isolation
- 2FW-203 * (reference TCX-2-2403 for location)
 - 2FW-204
 - 2FW-205
 - 2FW-206
- Group 5 - 12" Forged Gate Valves, Containment Spray Isolation
- 2CT-0026
 - 2CT-0028 * (reference TCX-2-2578 for location)
 - 2CT-0078
 - 2CT-0084

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Group 6 - 12" Forged Gate Valve, Safety Injection

2SI-0048 * (reference TCX-2-2582 for location)

4.3 COMPONENT SUPPORTS

This subsection describes the examination areas and requirements for the Class 1, 2 and 3 component supports and Class 3 Integral Welded Attachments as specified in Article IWF and IWD of the Code, respectively. For pressure testing of Class 3 components, see Section 5.

In lieu of the requirements of Technical Specifications relating to snubbers, specifically those ISI requirements (e.g., plans, schedules, reports, inspector involvement, and Code Data Reports) of ASME Section XI, snubbers shall be demonstrated operable by performance of the augmented inservice inspection program as described in the ASME OM Code, Subsection ISTD.

4.4 EDDY CURRENT

Eddy Current testing (ET) of the steam generator tubes, shall be governed by Plant Technical Specifications; results of the examination shall be evaluated against acceptance criteria contained in TS 5.5.9. The steam generator tubes are examination category B-Q, Item No. 16.20, per ASME Section XI. The need for reporting requirements; the corrective action including expanded examination samples shall also be governed by the Technical Specifications. Other examination parameters shall be in accordance with ASME Section XI. These measures will provide compliance with the inspection requirements of Reg. Guide 1.83.

Procedure NDE 7.10, "Steam Generator Tube Selection and Examination" lists the tubes repaired by steam generator number and the type of plugs installed. The information in this table is cumulative and is updated after each refueling outage.

The following License Amendment Request (LAR) numbers have been taken for Eddy Current testing:

98-006 Revision to SG tube plugging criteria

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5.0 PRESSURE TESTING

5.1 PURPOSE

This section of the ISI Plan identifies pressure test requirements for ASME Code Class 1, 2, and 3 pressure retaining piping and components at CPNPP Unit 2 as defined in Subsection IWA-5000 of the Code.

This section defines pressure test boundaries, establishes test frequencies, required tests and test pressures and temperature as required by the Code. The system pressure test for repair/replacement activities shall be in accordance with Subsection IWA-5120 of the Code.

5.2 PRESSURE TEST DESCRIPTION

Pressure retaining components within each system boundary is subjected to the following applicable system pressure tests as referenced in the ASME Section XI, Table IWA-5210-1, under which conditions a VT-2 visual examination is performed in accordance with IWA-5240 to detect leakage.

5.2.1 IWA-5211(a): A system leakage test is conducted while the system is in operation, during a system operability test, or while system is at rest conditions using an external pressurization source;

5.2.2 IWA-5211(b): A system hydrostatic test conducted during a plant shutdown at an elevated test pressure as specified in IWB-5230, IWC-5230, or IWD-5222; and

5.2.3 IWA-5211(c): A system pneumatic test conducted in lieu of either of the above system pressure tests for Class 2 or 3 components as permitted by IWC-5000 or IWD-5000, the requirements for system leakage and hydrostatic tests are applicable to pneumatic tests.

5.3 PRESSURE TEST REQUIREMENTS

A system pressure test and accompanying VT -2 examination shall be performed in accordance with Articles IWA-5000, IWB-5000, IWC-5000 and IWD-5000 and the related tables, Tables IWA-5210-1, IWB, IWC and IWD-2500-1 of the Code. The plant systems identified in the ISI boundary are found in Section 2.3. A VT-2 system pressure test listing, identified in Appendix B, breaks up the system into smaller VT-2 packages and work orders and are scheduled and completed on a period basis. This list tracks the scheduled and completed VT-2 examinations during a period and supports the completed OAR-1 Report.

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Insulated Bolted Connections:

IWA-5242 states that borated systems controlling reactivity shall have insulation removed from pressure retaining bolted connections during VT -2 visual exams. In lieu of performing this examination at plant start-up and after removing/reinstalling the insulation at these bolted connections, an alternate examination was done using approved Code Case N-533-1. This alternate examination allowed for removing the insulation and conducting the bolted joint exams for class 1 systems during refueling. VT -3 certified personnel having the required VT-2 certifications then perform the exams of the bolted connections looking for evidence of leakage per the list of components provided in Preventative Maintenance (PM) work orders(legacy PM 344682).

6.0 PROGRAM CHANGES

Class 1 NDE, Class 2 NDE, and component support exams that are substituted for other exams are identified in the following table per the requirements of IWA-2420(b)(5). Based on the limitations of the ISI data base program, exams that are no longer conducted do not appear on the Class 1 NDE, Class 2 NDE, and component support tables. The table, on the next page, clearly identifies the specific exams affected rather than reviewing the history of changes made per each specific revision of the Program Plan.

**COMANCHE PEAK NUCLEAR POWER PLANT
UNIT NO. 2 – SECOND INTERVAL
ASME SECTION XI
INSERVICE INSPECTION PROGRAM PLAN**

Weld/Comp Number	Code Cat.	Replacement Weld/Comp	Code Cat	Outage	Justification
TCX-1-4506-15	B-J R1.11	TCX-1-4506-17	B-J R1.11	2RF07	Replaced because of interference between the weld and a clamp for a vertical pipe support. Removal of the clamp would have required temporarily supporting the line in a high radiation area. Selected another weld on the same line segment, having the same risk category and ranking.
TCX-1-4101-4	B-J R1 none	TCX-1-4401-4	B-J R1 none	2RF07	Replaced because of interference between the weld and a clamp for a pipe support. Clamp could not be easily removed or loosened. Selected another weld having the same risk category and ranking.
TCX-2-2581-6	C-F-1 R1 none	TCX-2-2581-7	C-F-1 R1 none	2RF07	Replaced because the weld is located too close to a penetration seal, which interferes with the exam and the seal is not easily removable. Selected another weld which has the same risk category and ranking.

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION SUMMARY FOR THE SECOND INTERVAL
SECTION XI SUMMARY

CATEGORY	NUMBER OF COMPONENTS	COMPONENTS REQUIRED	(SCHEDULED / COMPLETED / PERCENTAGE OF REQUIREMENT)								
			FIRST PERIOD			SECOND PERIOD			THIRD PERIOD		
B-A	24	24	1	1	4%	3	0	16%	20	0	100%
B-B	8	8	2	2	25%	4	0	75%	2	0	100%
B-D	36	36	10	10	27%	6	0	44%	20	0	100%
B-G-1	181	165	0	0	0%	0	0	0%	165	0	100%
B-G-2	68	19	4	4	21%	6	0	53%	9	0	100%
B-K	10	8	2	2	25%	4	0	75%	2	0	100%
B-L-1	1	1	0	0	0%	0	0	0%	1	0	100%
B-L-2	1	1	0	0	0%	0	0	0%	1	0	100%
B-M-2	25	4	1	1	25%	3	0	100%	0	0	100%
B-N-1	1	3	1	1	33%	1	0	66%	1	0	100%
B-N-2	1	1	0	0	0%	0	0	0%	1	0	100%
B-N-3	1	1	0	0	0%	0	0	0%	1	0	100%
B-O	28	4	0	0	0%	0	0	0%	4	0	100%
C-A	19	19	4	4	21%	10	0	73%	5	0	100%
C-B	8	8	2	2	25%	2	0	50%	4	0	100%
C-C	97	95	25	25	26%	39	0	67%	31	0	100%
C-D	1	1	1	1	100%	0	0	100%	0	0	100%
C-G	27	6	2	2	33%	2	0	66%	2	0	100%
D-A	141	140	41	41	29%	51	0	65%	48	0	100%
F-A (1)	289	85	18	18	21%	27	0	53%	40	0	100%
F-A (2)	572	252	61	61	24%	103	0	65%	88	0	100%
F-A (3)	861	168	54	54	32%	66	0	66%	48	0	100%
F-A (NPS)	143	102	32	32	31%	44	0	75%	26	0	100%
R-A	3199	144	39	39	27%	57	0	67%	48	0	100%
TOTALS	5388	1295	300	300	23%	428	0	56%	567	0	100%

NOTE: (1) Item F1.10; CLASS 1 PIPING SUPPORTS
(2) Item F1.20; CLASS 2 PIPING SUPPORTS
(3) Item F1.30; CLASS 3 PIPING SUPPORTS
(NPS) Item F1.40; SUPPORTS OTHER THAN PIPING SUPPORTS (CLASS 1, 2, 3 AND MC)

4.0 EXAMINATION TABLES

CPSES ASME Section XI Inservice Inspection Plan tables 4.1 through 4.3 have been developed and contain the following information:

- a) System Name.
- b) Summary Number - A computer data base assigned sequencing number.
- c) Line Number of Component Number - Example: 6-SI-1-089-2501R-1 or TCX-RCPCR-01.
- d) Weld Number or Pipe Support Number - Example: TCX-1-1100-8 or CC-1-105-012-E33K.
- e) ASME Sec. XI Category and Item Number - Described in ASME Sec. XI Examination Tables (IWX-2500-1).
- f) NDE Method - Identifies the examination method(s) as described in section 3 of this plan.
- g) Plan Status - Identifies the inspection interval, period and outage
- h) Year - Example: 83, the year that PSI was performed.
- i) Instructions - Notes applicable to specific inspection requirements.
- j) Calibration Block - Example: TBX-18.
- k) Notes - Applicable to the results of specific outages preceded by the outage year, "84" refers to the baseline outage.

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS I COMPONENTS

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR	
		ASME		1	FIRST	SECOND	THIRD	1
		SEC. XI		1	PERIOD	PERIOD	PERIOD	1
		CATGY	NDE	1	----- OUTAGE -----			1
SUMMARY	EXAMINATION AREA	ITEM NO	METH	1	1	2	1	2
NUMBER	IDENTIFICATION			1	1	2	3	1
BLOCK**								
(B)	(C) (D)	(E)	(F)	(G)			(H)	(I) (J)

	(K)							

4.1 CLASS 1 NDE

This subsection describes the examination areas and NDE methods for the Class 1 pressure retaining components and associated component integral welded attachments as specified in Article IWB of the Code.

For pressure testing, refer to Section 5 below.

Class 1 valve bodies exceeding 4" NPS have been grouped according to size, constructional design, manufacturing method, and function in accordance with Table IWB-2500-1, Category B-M-2, and Note 3 of the Code. These groups are delineated below. One valve from each group has been selected for examination as denoted by the asterisk "*".

These examinations are only required to be performed if the component is disassembled for maintenance, repair or other testing.

- | | | |
|-----------|--|---------------------------------------|
| Group 1 - | 6" Forged Pressurizer Relief Valves | |
| | 2-8010A | * (reference TCX-1-4501 for location) |
| | 2-8010B | |
| | 2-8010C | |
| Group 2 - | 12" Forged Gate Valves Isolating the RC System from the RHR System | |
| | 2-8701A | * (reference TCX-1-4101 for location) |
| | 2-8701B | |
| | 2-8702A | |
| | 2-8702B | |
| Group 3 - | 10" Forged Check Valves Isolating the RC System from the SI System | |
| | 2-8948A | |
| | 2-8948B | |
| | 2-8948C | |
| | 2-8948D | |
| | 2-8956A | |
| | 2-8956B | |
| | 2-8956C | |
| | 2-8956D | * (reference TCX-1-4402 for location) |

Group 4 - 6" Forged Check Valves Isolating the RC System from the SI System

2-8818A

2-8818B

2-8818C

2-8818D * (reference TCX-1-4403 for location)

2-8949A

2-8949B

2-8949C

2-8949D

2-8841A

2-8841B

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

REACTOR COOLANT TCX-RCPCRV-01											
000100	TCX-1-1100-1	B-A	UT								83 TDLR VERIFICATION BOUNDARY.
	RV FLANGE TO SHELL WELD	B1.30		2	-	-			X	-	
	R157 830RB										**PDI-01**
000200	TCX-1-1100-2	B-A	UT								83 TDLR VERIFICATION BOUNDARY.
	RV UPPER TO INTERMEDIATE SHELL WELD	B1.11		2	-	-			X	-	
											PDI-01
000300	TCX-1-1100-3	B-A	UT								83 TDLR VERIFICATION BOUNDARY.
	RV INTERMEDIATE TO LOWER SHELL WELD	B1.11		2	-	-			X	-	
											PDI-01
000400	TCX-1-1100-4	B-A	UT								83 TDLR VERIFICATION BOUNDARY.
	RV LOWER SHELL TO BOTTOM HEAD WELD	B1.11		2	-	-			X	-	
											PDI-01
000500	TCX-1-1100-5	B-A	UT								82 TDLR VERIFICATION BOUNDARY.
	RV LOWER HEAD CIRCUMFERENTIAL WELD	B1.21		2	-	-			X	-	
											PDI-01
000600	TCX-1-1100-6	B-A	UT								83 TDLR VERIFICATION BOUNDARY.
	RV UPPER SHELL LONGITUDINAL WELD	B1.12		2	-	-			X	-	
											PDI-01
000700	TCX-1-1100-7	B-A	UT								83 TDLR VERIFICATION BOUNDARY.
	RV UPPER SHELL LONGITUDINAL WELD	B1.12		2	-	-			X	-	
											PDI-01

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

REACTOR COOLANT TCX-RCPCRUV-01

NO	ITEM	UNIT	QTY	UNIT PRICE	TOTAL PRICE	REMARKS
000800	TCX-1-1100-8 RV UPPER SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**
000900	TCX-1-1100-9 RV INTERMEDIATE SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**
001000	TCX-1-1100-10 RV INTERMEDIATE SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**
001100	TCX-1-1100-11 RV INTERMEDIATE SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**
001200	TCX-1-1100-12 RV LOWER SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**
001300	TCX-1-1100-13 RV LOWER SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**
001400	TCX-1-1100-14 RV LOWER SHELL LONGITUDINAL WELD	B-A	UT	2 - - - - -	X -	83 TDLR VERIFICATION BOUNDARY. **PDI-01**

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		O U T A G E			
SUMMARY	EXAMINATION AREA	CATGY	NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT TCX-RCPCRV-01</u>							
001500	TCX-1-1100-15	B-A	UT				83 TDLR VERIFICATION BOUNDARY.
	RV BOTTOM HEAD MERIDIONAL WELD	B1.22		2	-	-	X -
							PDI-01
001600	TCX-1-1100-16	B-A	UT				83 TDLR VERIFICATION BOUNDARY.
	RV BOTTOM HEAD MERIDIONAL WELD	B1.22		2	-	-	X -
							PDI-01
001700	TCX-1-1100-17	B-A	UT				83 TDLR VERIFICATION BOUNDARY.
	RV BOTTOM HEAD MERIDIONAL WELD	B1.22		2	-	-	X -
							PDI-01
001800	TCX-1-1100-18	B-A	UT				83 TDLR VERIFICATION BOUNDARY.
	RV BOTTOM HEAD MERIDIONAL WELD	B1.22		2	-	-	X -
							PDI-01
001850	TCX-1-1100-LUGS	B-N-2	VT-3				83 TDLR VERIFICATION BOUNDARY.
	CORE SUPPORT LUGS (6)	B13.60		2	-	-	X -
001900	TCX-1-1100A-19	B-D	UT				83 TDLR VERIFICATION BOUNDARY.
	RV OUTLET NOZZLE TO VESSEL	B3.90		2	-	-	X -
	WELD						
	R157 830RB						**RV-7, PDI-01**
001910	TCX-1-1100A-19IR	B-D	UT				83 TDLR VERIFICATION BOUNDARY.
	RV OUTLET NOZZLE INNER RADIUS	B3.100	EVT	2	-	-	X -
	R157 830RB						

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST	SECOND	THIRD	
		SEC. XI		PERIOD	PERIOD	PERIOD	
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	1 2
<u>REACTOR COOLANT TCX-RCPCRV-01</u>							
002000	TCX-1-1100A-20	B-D	UT				83
	RV INLET NOZZLE TO VESSEL WELD	B3.90		2	-	-	X -
							RV-7 , PDI-01
002010	TCX-1-1100A-20IR	B-D	UT				83
	RV INLET NOZZLE INNER RADIUS	B3.100	EVT	2	-	-	X -
002100	TCX-1-1100A-21	B-D	UT				83
	RV INLET NOZZLE TO VESSEL WELD	B3.90		2	-	-	X -
							RV-7 , PDI-01
002110	TCX-1-1100A-21IR	B-D	UT				83
	RV INLET NOZZLE INNER RADIUS	B3.100	EVT	2	-	-	X -
002200	TCX-1-1100A-22	B-D	UT				83
	RV OUTLET NOZZLE TO VESSEL	B3.90		2	-	-	X -
	WELD						
	R157 830RB						**RV-7 , PDI-01**
002210	TCX-1-1100A-22IR	B-D	UT				83
	RV OUTLET NOZZLE INNER RADIUS	B3.100	EVT	2	-	-	X -
	R157 830RB						
002300	TCX-1-1100A-23	B-D	UT				83
	RV OUTLET NOZZLE TO VESSEL	B3.90		2	-	-	X -
	WELD						
	R157 830RB						**RV-7 , PDI-01**

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCRV-01								
002310	TCX-1-1100A-23IR	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV OUTLET NOZZLE INNER RADIUS	B3.100	EVT	2 - -	- - -	X -		
	R157 830RB							
002400	TCX-1-1100A-24	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV INLET NOZZLE TO VESSEL WELD	B3.90		2 - -	- - -	X -		
								RV-7 ,PDI-01
002410	TCX-1-1100A-24IR	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV INLET NOZZLE INNER RADIUS	B3.100	EVT	2 - -	- - -	X -		
								RV-1
002500	TCX-1-1100A-25	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV INLET NOZZLE TO VESSEL WELD	B3.90		2 - -	- - -	X -		
								RV-7 ,PDI-01
002510	TCX-1-1100A-25IR	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV INLET NOZZLE INNER RADIUS	B3.100	EVT	2 - -	- - -	X -		
002600	TCX-1-1100A-26	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV OUTLET NOZZLE TO VESSEL	B3.90		2 - -	- - -	X -		
	WELD							
	R157 830RB							**RV-7 ,PDI-01**
002610	TCX-1-1100A-26IR	B-D	UT				83	TDLR VERIFICATION BOUNDARY.
	RV OUTLET NOZZLE INNER RADIUS	B3.100	EVT	2 - -	- - -	X -		
	R157 830RB							

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

<u>REACTOR COOLANT TCX-RCPCR-01</u>							
002700	TCX-1-1100A-LIG	B-G-1	UT				83
	RV FLANGE LIGAMENTS (1/54)	B6.40		2	-	-	X
	R157R830RB						
RV-3							
002800	TCX-1-1200-INT	B-N-1	VT-3				82
	RV INTERNALS (ACCESS DURING	B13.10		2	-	C	X
	REFUELING)						X
	R157 832RB						
002805	TCX-1-1200-CSS	B-N-3	VT-3				82
	RV CORE SUPPORT STUCT-NO	B13.70		2	-	-	X
	ACCESS @ REFUEL						
003100	TCX-1-1300-1	B-A	UT				83
	RV CLOSURE HEAD TO FLANGE WELD	B1.40	MT	2	C	-	-
	R157R832RB						
TBX-29							
003200	TCX-1-1300-2	B-A	UT				83
	RV CLOSURE HEAD RING TO DISC	B1.21		2	-	-	X
	WELD						
	R157R832RB						
TBX-29							
003300	TCX-1-1300-3	B-A	UT				83
	RV CLOSURE HEAD MERIDIONAL	B1.22		2	-	-	X
	WELD						
	R157R832RB						
TBX-29							
003400	TCX-1-1300-4	B-A	UT				83
	RV CLOSURE HEAD MERIDIONAL	B1.22		2	-	-	X
	WELD						
TBX-29							

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		O U T A G E			
SUMMARY	EXAMINATION AREA	CATGY	NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT TCX-RCPCRVR-01</u>							
003500	TCX-1-1300-5	B-A	UT				83 TDLR VERIFICATION BOUNDARY.
	RV CLOSURE HEAD MERIDIONAL WELD	B1.22		2	-	-	X -
							TBX-29
003600	TCX-1-1300-6	B-A	UT				83 TDLR VERIFICATION BOUNDARY.
	RV CLOSURE HEAD MERIDIONAL WELD	B1.22		2	-	-	X -
							TBX-29
003700	TCX-1-1300-CB75	B-G-2	VT-1				84 TDLR VERIFICATION BOUNDARY.
	CONOSEAL BOLTING R157 860RB	B7.80		2	-	-	X -
003800	TCX-1-1300-CB76	B-G-2	VT-1				84 TDLR VERIFICATION BOUNDARY.
	CONOSEAL BOLTING R157 860RB	B7.80		2	-	-	X -
003900	TCX-1-1300-CB77	B-G-2	VT-1				84 TDLR VERIFICATION BOUNDARY.
	CONOSEAL BOLTING R157 860RB	B7.80		2	-	-	X -
004000	TCX-1-1300-CB78	B-G-2	VT-1				84 TDLR VERIFICATION BOUNDARY.
	CONOSEAL BOLTING R157 860RB	B7.80		2	-	-	X -
005150	TCX-1-1300A-CRD75	B-O	PT				83 TDLR VERIFICATION BOUNDARY.
	CONTROL ROD DRIVE R155 860RB	B14.10		2	-	-	X -

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR	
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
SUMMARY EXAMINATION AREA		ASME						
		SEC. XI						
CATGY NDE								INSTRUCTIONS
NUMBER IDENTIFICATION	ITEM NO METH			1 2	1 2 3	1 2		**CALIBRATION BLOCK**

REACTOR COOLANT TCX-RCPCRV-01

005200	TCX-1-1300A-CRD76 CONTROL ROD DRIVE	B-O PT B14.10	2 - -	- - -	X -	83	TDLR VERIFICATION BOUNDARY.
005250	TCX-1-1300A-CRD77 CONTROL ROD DRIVE	B-O PT B14.10	2 - -	- - -	X -	83	TDLR VERIFICATION BOUNDARY.
005300	TCX-1-1300A-CRD78 CONTROL ROD DRIVE	B-O PT B14.10	2 - -	- - -	X -	83	TDLR VERIFICATION BOUNDARY.
005400	TCX-1-1400-1 RV STUD R160 905RB	B-G-1 UT B6.30	2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005420	TCX-1-1400-2 RV STUD R160 905RB	B-G-1 UT B6.30	2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005440	TCX-1-1400-3 RV STUD R160 905RB	B-G-1 UT B6.30	2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005460	TCX-1-1400-4 RV STUD R160 905RB	B-G-1 UT B6.30	2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**

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

REACTOR COOLANT TCX-RCPCR-01

005480	TCX-1-1400-5 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005500	TCX-1-1400-6 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005520	TCX-1-1400-7 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005540	TCX-1-1400-8 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005560	TCX-1-1400-9 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005580	TCX-1-1400-10 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**
005600	TCX-1-1400-11 RV STUD R160 905RB	B-G-1 B6.30	UT		2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY. **TBX-52**

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

REACTOR COOLANT TCX-RCPCRV-01											
005620	TCX-1-1400-12	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005640	TCX-1-1400-13	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005660	TCX-1-1400-14	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005680	TCX-1-1400-15	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005700	TCX-1-1400-16	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005720	TCX-1-1400-17	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005740	TCX-1-1400-18	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		SEC. XI		O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	CATGY	NDE	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT TCX-RCPCRV-01</u>							
005760	TCX-1-1400-19	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**
005780	TCX-1-1400-20	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**
005800	TCX-1-1400-21	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**
005820	TCX-1-1400-22	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**
005840	TCX-1-1400-23	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**
005860	TCX-1-1400-24	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**
005880	TCX-1-1400-25	B-G-1	UT				82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-	X -
	R160 905RB						**TBX-52**

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INSPECTION INTERVAL				PLAN STATUS						PRESERVICE YEAR	
				FIRST PERIOD		SECOND PERIOD		THIRD PERIOD			
ASME				PERIOD		PERIOD		PERIOD			
SEC. XI				-----		-----		-----			
SUMMARY EXAMINATION AREA		CATGY	NDE	O U T A G E						INSTRUCTIONS	
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	1	2	3	1	2	**CALIBRATION BLOCK**
-----				-----						-----	
REACTOR COOLANT TCX-RCPCRV-01											
005900	TCX-1-1400-26	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005920	TCX-1-1400-27	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005940	TCX-1-1400-28	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005960	TCX-1-1400-29	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
005980	TCX-1-1400-30	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
006000	TCX-1-1400-31	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**
006020	TCX-1-1400-32	B-G-1	UT								82 TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-			X	-	
	R160 905RB										**TBX-52**

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COMANCHE PEAK UNIT 2
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INSPECTION INTERVAL		PLAN STATUS						PRESERVICE YEAR	INSTRUCTIONS
		ASME	SEC. XI	CATGY	NDE	ITEM	NO METH		
SUMMARY EXAMINATION AREA		FIRST PERIOD						82	TDLR VERIFICATION BOUNDARY.
NUMBER	IDENTIFICATION	1	2	1	2	3	1	2	

REACTOR COOLANT TCX-RCPCRV-01

006040	TCX-1-1400-33	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	
	R160 905RB									

TBX-52

006060	TCX-1-1400-34	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	
	R160 905RB									

TBX-52

006080	TCX-1-1400-35	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	
	R160 905RB									

TBX-52

006100	TCX-1-1400-36	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	
	R160 905RB									

TBX-52

006120	TCX-1-1400-37	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	

SAP 102924

006140	TCX-1-1400-38	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	

SAP 102924

006160	TCX-1-1400-39	B-G-1	UT						82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2	-	-		X	-	

SAP 102924

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

REACTOR COOLANT TCX-RCPCRV-01

006180	TCX-1-1400-40	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**
006200	TCX-1-1400-41	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**
006220	TCX-1-1400-42	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**
006240	TCX-1-1400-43	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**
006260	TCX-1-1400-44	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**
006280	TCX-1-1400-45	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**
006300	TCX-1-1400-46	B-G-1	UT		82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30	2 - -	- - - X -		**SAP 102924**

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

REACTOR COOLANT TCX-RCPCRV-01										
006320	TCX-1-1400-47	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										
006340	TCX-1-1400-48	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										
006360	TCX-1-1400-49	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										
006380	TCX-1-1400-50	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										
006400	TCX-1-1400-51	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										
006420	TCX-1-1400-52	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										
006440	TCX-1-1400-53	B-G-1	UT						82 TDLR VERIFICATION BOUNDARY.	
	RV STUD	B6.30		2	-	-	-	X	-	
SAP 102924										

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

REACTOR COOLANT TCX-RCPCRV-01

006460	TCX-1-1400-54	B-G-1	UT			82	TDLR VERIFICATION BOUNDARY.
	RV STUD	B6.30		2 - -	- - - X -		
							SAP 102924
006600	TCX-1-1400-1	B-G-1	VT-1			82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - - X -		
	R160 905RB						
006620	TCX-1-1400-2	B-G-1	VT-1			82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - - X -		
	R160 905RB						
006640	TCX-1-1400-3	B-G-1	VT-1			82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - - X -		
	R160 905RB						
006660	TCX-1-1400-4	B-G-1	VT-1			82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - - X -		
	R160 905RB						
006680	TCX-1-1400-5	B-G-1	VT-1			82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - - X -		
	R160 905RB						
006700	TCX-1-1400-6	B-G-1	VT-1			82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - - X -		
	R160 905RB						

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
			FIRST	SECOND	THIRD	
		ASME	PERIOD	PERIOD	PERIOD	
		SEC. XI	-----	-----	-----	
SUMMARY	EXAMINATION AREA	CATGY NDE	- - - - -	O U T A G E	- - - - -	INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**
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006720	TCX-1-1400-7 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.
006740	TCX-1-1400-8 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.
006760	TCX-1-1400-9 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.
006780	TCX-1-1400-10 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.
006800	TCX-1-1400-11 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.
006820	TCX-1-1400-12 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.
006840	TCX-1-1400-13 RV NUT R160 905RB	B-G-1 B6.10	VT-1		2 - - -	- - - -	X -	82	TDLR VERIFICATION BOUNDARY.

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

REACTOR COOLANT TCX-RCPCR-01

006860	TCX-1-1400-14 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
006880	TCX-1-1400-15 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
006900	TCX-1-1400-16 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
006920	TCX-1-1400-17 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
006940	TCX-1-1400-18 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
006960	TCX-1-1400-19 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
006980	TCX-1-1400-20 RV NUT R160 905RB	B-G-1 B6.10	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST	SECOND	THIRD	
				PERIOD	PERIOD	PERIOD	
		ASME		-----			
		SEC. XI		-----			
SUMMARY EXAMINATION AREA		CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
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REACTOR COOLANT TCX-RCPCRV-01

007000	TCX-1-1400-21	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							
007020	TCX-1-1400-22	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							
007040	TCX-1-1400-23	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							
007060	TCX-1-1400-24	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							
007080	TCX-1-1400-25	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							
007100	TCX-1-1400-26	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							
007120	TCX-1-1400-27	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -			
	R160 905RB							

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INSERVICE INSPECTION PLAN
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SUMMARY EXAMINATION AREA		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR	INSTRUCTIONS
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
NUMBER	IDENTIFICATION	ASME	SEC. XI	O U T A G E				
		CATGY NDE		1 2	1 2 3	1 2		**CALIBRATION BLOCK**
		ITEM NO METH						
<u>REACTOR COOLANT TCX-RCPCRV-01</u>								
007140	TCX-1-1400-28	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007160	TCX-1-1400-29	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007180	TCX-1-1400-30	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007200	TCX-1-1400-31	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007220	TCX-1-1400-32	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007240	TCX-1-1400-33	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007260	TCX-1-1400-34	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							

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

REACTOR COOLANT TCX-RCPCRV-01

007280	TCX-1-1400-35	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007300	TCX-1-1400-36	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
	R160 905RB							
007320	TCX-1-1400-37	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
007340	TCX-1-1400-38	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
007360	TCX-1-1400-39	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
007380	TCX-1-1400-40	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		
007400	TCX-1-1400-41	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10		2 - -	- - -	X -		

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COMANCHE PEAK UNIT 2

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
			FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		ASME				
		SEC. XI				
		CATGY NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**

REACTOR COOLANT TCX-RCPCRV-01

007420	TCX-1-1400-42	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		
007440	TCX-1-1400-43	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		
007460	TCX-1-1400-44	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		
007480	TCX-1-1400-45	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		
007500	TCX-1-1400-46	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		
007520	TCX-1-1400-47	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		
007540	TCX-1-1400-48	B-G-1 VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - -	X -		

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCRV-01

007560	TCX-1-1400-49	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - - X -		
007580	TCX-1-1400-50	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - - X -		
007600	TCX-1-1400-51	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - - X -		
007620	TCX-1-1400-52	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - - X -		
007640	TCX-1-1400-53	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - - X -		
007660	TCX-1-1400-54	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV NUT	B6.10	2 - -	- - - X -		
007800	TCX-1-1400-1	B-G-1	VT-1		82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50	2 - -	- - - X -		
	R160 905RB					

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

REACTOR COOLANT TCX-RCPCR-01

007820	TCX-1-1400-2 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.
007840	TCX-1-1400-3 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.
007860	TCX-1-1400-4 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.
007880	TCX-1-1400-5 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.
007900	TCX-1-1400-6 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.
007920	TCX-1-1400-7 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.
007940	TCX-1-1400-8 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - -	X -	82	TDLR VERIFICATION BOUNDARY.

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCRV-01

007960	TCX-1-1400-9	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
007980	TCX-1-1400-10	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008000	TCX-1-1400-11	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008020	TCX-1-1400-12	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008040	TCX-1-1400-13	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008060	TCX-1-1400-14	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008080	TCX-1-1400-15	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCR-01

008100	TCX-1-1400-16	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008120	TCX-1-1400-17	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008140	TCX-1-1400-18	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008160	TCX-1-1400-19	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008180	TCX-1-1400-20	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							
008200	TCX-1-1400-21	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008220	TCX-1-1400-22	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
	R160 905RB							

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INSPECTION INTERVAL _____ PLAN STATUS _____ PRESERVICE YEAR _____

REACTOR COOLANT TCX-RCPCR-V-01

008240	TCX-1-1400-23 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
008260	TCX-1-1400-24 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
008280	TCX-1-1400-25 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
008300	TCX-1-1400-26 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
008320	TCX-1-1400-27 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
008340	TCX-1-1400-28 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.
008360	TCX-1-1400-29 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - - - - - X -	82	TDLR VERIFICATION BOUNDARY.

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

INSPECTION INTERVAL	PLAN STATUS	PRESERVICE YEAR
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
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92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

	FIRST	SECOND	THIRD
ASME	PERIOD	PERIOD	PERIOD

SEC. XI

CATGY NDE | - - - - - O U T A G E - - - - -

[illegible]

ITEM NO	METH	1	2	1	2	3	1	2
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INSTRUCTIONS

CALIBRATION BLOCK

REACTOR COOLANT TCX-RCPCR-01

008380	TCX-1-1400-30 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.
008400	TCX-1-1400-31 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.
008420	TCX-1-1400-32 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.
008440	TCX-1-1400-33 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.
008460	TCX-1-1400-34 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.
008480	TCX-1-1400-35 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.
008500	TCX-1-1400-36 RV WASHER R160 905RB	B-G-1 B6.50	VT-1 2 - -	- - -	X -	82	TDLR VERIFICATION BOUNDARY.

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCRV-01

008520	TCX-1-1400-37 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.
008540	TCX-1-1400-38 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.
008560	TCX-1-1400-39 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.
008580	TCX-1-1400-40 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.
008600	TCX-1-1400-41 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.
008620	TCX-1-1400-42 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.
008640	TCX-1-1400-43 RV WASHER	B-G-1 B6.50	VT-1	2	-	-	X	82	TDLR VERIFICATION BOUNDARY.

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCR-01

008660	TCX-1-1400-44	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008680	TCX-1-1400-45	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008700	TCX-1-1400-46	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008720	TCX-1-1400-47	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008740	TCX-1-1400-48	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008760	TCX-1-1400-49	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		
008780	TCX-1-1400-50	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2 - -	- - -	X -		

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

CALIBRATION BLOCK

REACTOR COOLANT TCX-RCPCRV-01

008800	TCX-1-1400-51	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2	-	-		X -

008820	TCX-1-1400-52	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2	-	-		X -

008840	TCX-1-1400-53	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2	-	-		X -

008860	TCX-1-1400-54	B-G-1	VT-1				82	TDLR VERIFICATION BOUNDARY.
	RV WASHER	B6.50		2	-	-		X -

REACTOR COOLANT TCX-RCPCPR-01

009000	TCX-1-2100-1	B-B	UT				79	TDLR VERIFICATION BOUNDARY.
	PRESSURIZER LOWER HEAD TO	B2.11		2	-	-		X -
	SHELL WELD							
	R161A832RB							**TBX-1**

009100	TCX-1-2100-5	B-B	UT				79	TDLR VERIFICATION BOUNDARY.
	PRESSURIZER UPPER HEAD TO	B2.11		2	-	C		-
	SHELL WELD							
	R161A905RB							**TBX-1**

009200	TCX-1-2100-6	B-B	UT				79	TDLR VERIFICATION BOUNDARY.
	PRESSURIZER LONG. WELD (1FT	B2.12		2	-	-		X -
	ADJ. WELD 1)							
	R161A832RB							**TBX-1**

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	2
-----		-----		-----			-----
<u>REACTOR COOLANT TCX-RCPCPR-01</u>							
009300	TCX-1-2100-9	B-B	UT				79
	PRESSURIZER LONG. WELD (1FT	B2.12		2	-	-	
	ADJ. WELD 5)						
	R161A905RB						**TBX-1**
009400	TCX-1-2100-10	B-K	MT				82
	PRESSURIZER SUPPORT SKIRT WELD	B10.10		2	-	-	
	R161A832RB						
009500	TCX-1-2100-11	B-D	UT				79
	PRESSURIZER SURGE NOZZLE TO	B3.110		2	-	-	
	VESSEL WELD						
	R161A832RB						**TBX-1**
009550	TCX-1-2100-11IR	B-D	UT				NA
	PRESSURIZER SURGE NOZZLE INNER	B3.120		2	-	-	
	RADIUS						
	R161A832RB						**TBX-58**
009600	TCX-1-2100-12	B-D	UT				79
	PRESSURIZER SPRAY NOZZLE TO	B3.110		2	-	-	
	VESSEL WELD						
	R161A905RB						**TBX-1**
009650	TCX-1-2100-12IR	B-D	UT				NA
	PRESSURIZER SPRAY NOZZLE INNER	B3.120		2	-	-	
	RADIUS						
	R161A905RB						**TBX-55**
009700	TCX-1-2100-13	B-D	UT				79
	PRESSURIZER SAFETY NOZZLE TO	B3.110		2	-	-	
	VESSEL WELD						
	R161A905RB						**TBX-1**

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CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TCX-RCPCPR-01							
009750	TCX-1-2100-13IR	B-D	UT				NA
	PRESSURIZER SAFETY NOZZLE	B3.120	EVT	2	-	C	TDLR VERIFICATION BOUNDARY.
	INNER RADIUS						REFER TO R.G. 1.147 (N-619)
	R161A905RB						**TBX-59**
009800	TCX-1-2100-14	B-D	UT				79
	PRESSURIZER RELIEF NOZZLE TO	B3.110		2	-	C	TDLR VERIFICATION BOUNDARY.
	VESSEL WELD						
	R161A905RB						**TBX-1**
009850	TCX-1-2100-14IR	B-D	UT				NA
	PRESSURIZER RELIEF NOZZLE	B3.120	EVT	2	-	C	TDLR VERIFICATION BOUNDARY.
	INNER RADIUS						REFER TO R.G. 1.147 (N-619)
	R161A905RB						**TBX-59**
009900	TCX-1-2100-15	B-D	UT				79
	PRESSURIZER SAFETY NOZZLE TO	B3.110		2	-	C	TDLR VERIFICATION BOUNDARY.
	VESSEL WELD						
	R161A905RB						**TBX-1**
009950	TCX-1-2100-15IR	B-D	UT				79
	PRESSURIZER SAFETY NOZZLE	B3.120	EVT	2	-	C	TDLR VERIFICATION BOUNDARY.
	INNER RADIUS						REFER TO R.G. 1.147 (N-619)
	R161A905RB						**TBX-59**
010000	TCX-1-2100-16	B-D	UT				79
	PRESSURIZER SAFETY NOZZLE TO	B3.110		2	-	C	TDLR VERIFICATION BOUNDARY.
	VESSEL WELD						
	R161A905RB						**TBX-1**
010050	TCX-1-2100-16IR	B-D	UT				79
	PRESSURIZER SAFETY NOZZLE	B3.120	EVT	2	-	C	TDLR VERIFICATION BOUNDARY.
	INNER RADIUS						REFER TO R.G. 1.147 (N-619)
	R161A905RB						**TBX-59**

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INSERVICE INSPECTION PLAN
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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS			PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
		1 2	1 2 3	1 2		

REACTOR COOLANT TCX-RCPCPR-01

010100	TCX-1-2100-B1-16	B-G-2	VT-1		84	TDLR VERIFICATION BOUNDARY.
	PRESSURIZER MANWAY BOLTING	B7.20	2 - C	- - -		
	(B1/B16)					
	R161A905RB					

REACTOR COOLANT TCX-RCPCSG-01

010200	TCX-1-3100-1-1	B-B	UT		82	TDLR VERIFICATION BOUNDARY.
	SG1 CHANNEL HEAD TO TUBESHEET	B2.40	2 - -	- - X		
	WELD					
	A23					**TBX-28**

010300	TCX-1-3100-1A	B-D	UT		NA	TDLR VERIFICATION BOUNDARY.
	SG1 INLET NOZZLE INNER RADIUS	EVT	2 - -	- - X		REFER TO R.G. 1.147 (N-619)
	A23					**SG-IR**

010400	TCX-1-3100-1B	B-D	UT		NA	TDLR VERIFICATION BOUNDARY.
	SG1 OUTLET NOZZLE INNER RADIUS	EVT	2 - -	- - X		REFER TO R.G. 1.147 (N-619)
	A23					**SG-IR**

010500	TCX-1-3100-1B1-16	B-G-2	VT-1		84	TDLR VERIFICATION BOUNDARY.
	SG1 HOTLEG MANWAY BOLTING	B7.30	2 - -	- - X		
	(1-B1/1-B16)					
	A23					

010600	TCX-1-3100-1B17-32	B-G-2	VT-1		84	TDLR VERIFICATION BOUNDARY.
	SG1 COLDLEG MANWAY BOLTING	B7.30	2 - -	- - X		
	(1-B17/1-B32)					
	A23					

REACTOR COOLANT TCX-RCPCSG-02

010700	TCX-1-3100-2-1	B-B	UT		82	TDLR VERIFICATION BOUNDARY.
	SG2 CHANNEL HEAD TO TUBESHEET	B2.40	2 - -	X - -		
	WELD					
	R155Z E12 RB					**TBX-28**

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME	SEC. XI	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT TCX-RCPCSG-02</u>							
010800	TCX-1-3100-2A	B-D	UT				NA
	SG2 INLET NOZZLE INNER RADIUS		EVT	2	-	-	TDLR VERIFICATION BOUNDARY.
	R155I812RB				X	-	REFER TO R.G. 1.147 (N-619)
							SGIR
010900	TCX-1-3100-2B	B-D	UT				NA
	SG2 OUTLET NOZZLE INNER RADIUS		EVT	2	-	-	TDLR VERIFICATION BOUNDARY.
	R155I812RB				X	-	REFER TO R.G. 1.147 (N-619)
							SGIR
011000	TCX-1-3100-2B1-16	B-G-2	VT-1				84
	SG2 HOTLEG MANWAY BOLTING	B7.30		2	-	-	TDLR VERIFICATION BOUNDARY.
	(2-B1/2-B16)				X	-	
	R155I812RB						
011100	TCX-1-3100-2B17-32	B-G-2	VT-1				84
	SG2 COLDLEG MANWAY BOLTING	B7.30		2	-	-	TDLR VERIFICATION BOUNDARY.
	(2-B17/2-B32)				X	-	
	R155I812RB						
<u>REACTOR COOLANT TCX-RCPCSG-03</u>							
011200	TCX-1-3100-3-1	B-B	UT				82
	SG3 CHANNEL HEAD TO TUBESHEET	B2.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	WELD				-	-	
	R154K827RB					X	**TBX-28**
011300	TCX-1-3100-3A	B-D	UT				NA
	SG3 INLET NOZZLE INNER RADIUS		EVT	2	-	-	TDLR VERIFICATION BOUNDARY.
	R154K827RB				-	-	REFER TO R.G. 1.147 (N-619)
						X	**SG-IR**
011400	TCX-1-3100-3B	B-D	UT				NA
	SG3 OUTLET NOZZLE INNER RADIUS		EVT	2	-	-	TDLR VERIFICATION BOUNDARY.
	R154K827RB				-	-	REFER TO R.G. 1.147 (N-619)
						X	**SG-IR**

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

REACTOR COOLANT 29-RC-2-001-WEST-1

012200	TCX-1-4100-1 RPV NOZZLE TO SAFE END R157 827RB	R-A R1.20	UT	2 - - - - -	X -	92	TDLR VERIFICATION BOUNDARY. B-F WELD. **TBX-57,RV-6**
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012300	TCX-1-4100-2 SAFE END TO PIPE R157 827RB	R-A R1.20	UT	2 - - - - -	X -	92	TDLR VERIFICATION BOUNDARY. B-J WELD. **TBX-57,RV-6**
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012500	TCX-1-4100-4 REDUCING ELBOW TO SG NOZZLE R154I827RB	R-A R1.20	UT	2 - - - - -	X - -	92	TDLR VERIFICATION BOUNDARY. B-F WELD. **TBX-57**
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REACTOR COOLANT 31-RC-2-002-WEST-1

012600	TCX-1-4100-5 SG NOZZLE TO ELBOW R154I829RB	R-A R1.20	UT	2 - - - - -	X - -	92	TDLR VERIFICATION BOUNDARY. B-F WELD. **TBX-57**
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REACTOR COOLANT 27.5-RC-2-003-WEST-1

013400	TCX-1-4100-13 ELBOW TO SAFE END R157 827RB	R-A R1.20	UT	2 - - - - -	X -	92	TDLR VERIFICATION BOUNDARY. B-J WELD. **TBX-57,RV-6**
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013500	TCX-1-4100-14 SAFE END TO RV NOZZLE R154I827RB	R-A R1.20	UT	2 - - - - -	X -	92	TDLR VERIFICATION BOUNDARY. B-F WELD. **TBX-57,RV-6**
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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR	
				FIRST	SECOND	THIRD		
		ASME		PERIOD	PERIOD	PERIOD		
		SEC. XI		-----	-----	-----		
SUMMARY EXAMINATION AREA		CATGY	NDE	O U T A G E			INSTRUCTIONS	
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	1	2
							CALIBRATION BLOCK	

REACTOR COOLANT 12-RC-2-007-2501R-1

014400	TCX-1-4101-2	R-A	UT				92	B-J WELD
	PIPE TO ELBOW	R1.11		2 C -	- - -	- - -		
	R154I823RB							**TBX-12**

014500	TCX-1-4101-3	R-A	UT				92	B-J WELD
	ELBOW TO PIPE	R1.11		2 C -	- - -	- - -		
	R154I822RB							**TBX-12**

014800	TCX-1-4101-6	R-A	UT					B-J WELD
	ELBOW TO PIPE	R1.11		2 C -	- - -	- - -		
	R154I817RB							**TBX-12**

RESIDUAL HEAT REMOVAL 12-RH-2-001-2501R-1

015300	TCX-1-4101-11	R-A	UT					B-J WELD.
	PIPE TO ELBOW	R1.20		2 C -	- - -	- - -		
	R154A817RB							**TBX-12**

REACTOR COOLANT 10-RC-2-021-2501R-1

015900	TCX-1-4102-4	R-A	UT					B-J WELD.
	ELBOW TO PIPE	R1.20		2 - C	- - -	- - -		
	R154I831RB							**TBX-9, PDI-03**

016000	TCX-1-4102-5	R-A	UT				92	B-J WELD
	PIPE TO PIPE	R1.20		2 - C	- - -	- - -		
	R154I831RB							**R-A-9**

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

REACTOR COOLANT 10-RC-2-021-2501R-1

016100	TCX-1-4102-6	R-A	UT				92	B-J WELD.
	PIPE TO ELBOW	R1.20		2	-	C		
	R154I831RB							
								TBX-9

REACTOR COOLANT 3-RC-2-019-2501R-1

020200	TCX-1-4105-6	R-A	UT				92	B-J WELD.
	PIPE TO VALVE	R1.11	PT	2	C	-		
	R154I828RB							
								PDI-03

REACTOR COOLANT 1.5-RC-2-020-2501R-1

020900	TCX-1-4107-4	R-A	PT				92	B-J WELD.
	PIPE TO ELBOW	R1.11		2	C	-		
	R154I828RB							

021000	TCX-1-4107-5	R-A	PT				92	B-J WELD.
	ELBOW TO PIPE	R1.11		2	C	-		
	R154I828RB							

REACTOR COOLANT 2-RC-2-015-2501R-1

024200	TCX-1-4109-4	R-A	PT				92	B-J WELD.
	PIPE TO ELBOW	R1.11		2	-	-		
	R154I813RB					X		

024300	TCX-1-4109-5	R-A	PT				92	B-J WELD.
	ELBOW TO PIPE	R1.11		2	-	-		
	R154I813RB					X		

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

CHEMICAL AND VOLUME CONTROL 1.5-CS-2-248-2501R-1

027550	TCX-1-4110-FLG 1 FLANGE BOLTING R154I830RB	B-G-2 B7.50	VT-1	2 C	-	-	-	-	-	-	92
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REACTOR COOLANT 29-RC-2-023-WEST-1

027600	TCX-1-4200-1 RPV NOZZLE TO SAFE END R157 827RB	R-A R1.20	UT	2	-	-	-	-	X	-	92	TDLR VERIFICATION BOUNDARY. B-F WELD.
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TBX-57, RV-6

027700	TCX-1-4200-2 SAFE END TO PIPE R157 827RB	R-A R1.20	UT	2	-	-	-	-	X	-	92	TDLR VERIFICATION BOUNDARY. B-J WELD.
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TBX-57, RV-6

027900	TCX-1-4200-4 REDUCING ELBOW TO SG NOZZLE R155J827RB	R-A R1.20	UT	2	-	-	X	-	-	-	92	TDLR VERIFICATION BOUNDARY. B-F WELD.
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TBX-57

REACTOR COOLANT 31-RC-2-024-WEST-1

028000	TCX-1-4200-5 SG NOZZLE TO ELBOW R155J829RB	R-A R1.20	UT	2	-	-	-	X	-	-	92	TDLR VERIFICATION BOUNDARY. B-F WELD.
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TBX-57

028300	TCX-1-4200-8 ELBOW TO PIPE R154J817RB	R-A R1.20	UT	2	-	-	X	-	-	-	92	TDLR VERIFICATION BOUNDARY. B-J WELD.
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TBX-57

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

REACTOR COOLANT 27.5-RC-2-025-WEST-1

028800	TCX-1-4200-13	R-A	UT						
	ELBOW TO SAFE END	R1.20		2 - -	- - -	X -			TDLR VERIFICATION BOUNDARY.
	R157 827RB								RB-J WELD.
									TBX-57,RV-6

028900	TCX-1-4200-14	R-A	UT					92	TDLR VERIFICATION BOUNDARY.
	SAFE END TO RV NOZZLE	R1.20		2 - -	- - -	X -			B-F WELD.
	R154J827RB								**TBX-57,RV-6**

REACTOR COOLANT 10-RC-2-037-2501R-1

029800	TCX-1-4201-4	R-A	UT						B-J WELD.
	ELBOW TO PIPE	R1.20		2 - -	X - -	- -			**TBX-9, PDI-03**
	R154J831RB								

029900	TCX-1-4201-5	R-A	UT						B-J WELD.
	PIPE TO ELBOW	R1.20		2 - -	X - -	- -			**TBX-9, PDI-03**
	R154J831RB								

030000	TCX-1-4201-6	R-A	UT						B-J WELD.
	ELBOW TO PIPE	R1.20		2 - -	X - -	- -			**TBX-9, PDI-03**
	R154J831RB								

REACTOR COOLANT 6-RC-2-029-2501R-1

034300	TCX-1-4203-11	R-A	UT					92	B-J WELD.
	PIPE TO ELBOW	R1.20		2 - -	X - -	- -			**TBX-5**
	R154J831RB								

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

<u>REACTOR COOLANT 29-RC-2-040-WEST-1</u>							
040900	TCX-1-4300-1	R-A	UT				92
	RPV NOZZLE TO SAFE END	R1.20		2	-	-	
	R157 827RB					X	-
							TDLR VERIFICATION BOUNDARY.
							B-F WELD.
							TBX-57,RV-6
041000	TCX-1-4300-2	R-A	UT				92
	SAFE END TO PIPE	R1.20		2	-	-	
	R157 827RB					X	-
							TDLR VERIFICATION BOUNDARY.
							B-J WELD.
							TBX-57,RV-6
<u>REACTOR COOLANT 31-RC-2-041-WEST-1</u>							
041600	TCX-1-4300-8	R-A	UT				92
	ELBOW TO PIPE	R1.20		2	-	-	
	R154K817RB					X	-
							TDLR VERIFICATION BOUNDARY.
							B-J WELD.
							TBX-57
<u>REACTOR COOLANT 27.5-RC-2-042-WEST-1</u>							
041900	TCX-1-4300-11	R-A	UT				92
	RC PUMP DISCHARGE NOZZLE TO	R1.20		2	-	-	
	PIPE					X	-
	R154K827RB						
							TDLR VERIFICATION BOUNDARY.
							B-J WELD.
							TBX-57
<u>REACTOR COOLANT 2.75-RC-2-042-WEST-1</u>							
042100	TCX-1-4300-13	R-A	UT				
	ELBOW TO SAFE END	R1.20		2	-	-	
	R157 827RB					X	-
							TDLR VERIFICATION BOUNDARY.
							B-J WELD.
							TBX-57,RV-6
042200	TCX-1-4300-14	R-A	UT				92
	SAFE END TO RV NOZZLE	R1.20		2	-	-	
	R157 827RB					X	-
							TDLR VERIFICATION BOUNDARY.
							B-F WELD.
							TBX-57,RV-6

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

<u>SAFETY INJECTION 10-SI-2-181-2501R-1</u>							
043600	TCX-1-4301-9	R-A	UT				B-J WELD.
	PIPE TO ELBOW	R1.16		2 - -	- X -	- -	
	R154K832RB						**TBX-9 ,**
043700	TCX-1-4301-10	R-A	UT				B-J WELD.
	ELBOW TO PIPE	R1.16		2 - -	- X -	- -	
	R154K831RB						**TBX-9 ,**
<u>REACTOR COOLANT 6-RC-2-046-2501R-1</u>							
047600	TCX-1-4303-11	R-A	UT				92 B-J WELD.
	PIPE TO ELBOW	R1.20		2 - -	- X -	- -	
	R154K831RB						**TBX-5**
<u>REACTOR COOLANT 3-RC-2-052-2501R-1</u>							
048800	TCX-1-4304-4	R-A	UT				92 B-J WELD.
	PIPE TO ELBOW	R1.11		2 C -	- - -	- -	
	R154K814RB						**PDI-03**
<u>CHEMICAL AND VOLUME CONTROL 3-RC-2-052-2501R-1</u>							
050800	TCX-1-4304-24	R-A	UT				92 B-J WELD.
	PIPE TO VALVE	R1.11		2 - -	- X -	- -	
	R154K826RB						
<u>REACTOR COOLANT 29-RC-2-058-WEST-1</u>							
059200	TCX-1-4400-1	R-A	UT				92 TDLR VERIFICATION BOUNDARY.
	RPV NOZZLE TO SAFE END	R1.20		2 - -	- - -	X -	B-F WELD.
	R157 827RB						**TBX-57,RV-6**

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

REACTOR COOLANT 29-RC-2-058-WEST-1

059300	TCX-1-4400-2	R-A	UT				92	TDLR VERIFICATION BOUNDARY.
	SAFE END TO PIPE	R1.20		2	-	-		B-J WELD
	R157 827RB							**TBX-57,RV-6**

REACTOR COOLANT 27.5-RC-2-060-WEST-1

060400	TCX-1-4400-13	R-A	UT					TDLR VERIFICATION BOUNDARY.
	ELBOW TO SAFE END	R1.20		2	-	-		B-J WELD.
	R157 827RB							**TBX-57,RV-6**

060500	TCX-1-4400-14	R-A	UT				92	TDLR VERIFICATION BOUNDARY.
	SAFE END TO RPV NOZZLE	R1.20		2	-	-		B-F WELD.
	R157 827RB							**TBX-57,RV-6**

REACTOR COOLANT 12-RC-2-069-2501R-1

061500	TCX-1-4401-2	R-A	UT					B-J WELD.
	PIPE TO ELBOW	R1.11		2	-	C		**TBX-12, PDI-03**
	R154L823RB							
061700	TCX-1-4401-4	R-A	UT					B-J WELD. PIPE CLAMP IN THE
	PIPE TO ELBOW	R1.20		2	-	-	X	WAY. REPLACES WELD.
	R154L817RB							TCX-1-4101-4. REFER TO
								SECTION 6.0 OF THE PROGRAM
								PLAN.
								TBX-12, PDI-03
061800	TCX-1-4401-5	R-A	UT					B-J WELD.
	ELBOW TO PIPE	R1.11		2	-	C		**TBX-12, PDI-03**
	R154L817RB							

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INSPECTION INTERVAL				PLAN STATUS			PRESERVICE YEAR
				FIRST	SECOND	THIRD	
				PERIOD	PERIOD	PERIOD	
ASME				-----			
SEC. XI				-----			
CATGY NDE				O U T A G E			INSTRUCTIONS
SUMMARY: EXAMINATION AREA	IDENTIFICATION	ITEM NO	METH	1	2	3	1 2
NUMBER				1	2	3	1 2

<u>REACTOR COOLANT 14-RC-2-135-2501R-1</u>							
075100	TCX-1-4500-2	R-A	UT				92
	PIPE TO PIPE	R1.11		2	-	-	X -
	R154L832RB						
TBX-19							
075200	TCX-1-4500-3	R-A	UT				92
	PIPE TO PIPE	R1.11		2	-	-	X -
	R154L832RB						
TBX-19							
<u>REACTOR COOLANT 6-RC-2-096-2501R-1</u>							
075600	TCX-1-4501-1	R-A	UT				92
	PRESSURIZER NOZZLE TO SAFE END	R1.20		2	-	-	X -
	R161E905RB						
DMCB-1							
076400	TCX-1-4501-9	R-A	UT				
	PIPE TO ELBOW	R1.20		2	-	C	-
	R161E905RB						
TBX-5 , PDI-03							
076500	TCX-1-4501-10	R-A	UT				
	ELBOW TO PIPE	R1.20		2	-	C	-
	R161E905RB						
TBX-5 , PDI-03							
076600	TCX-1-4501-11	R-A	UT				92
	PIPE TO VALVE (FLANGED)	R1.11		2	-	C	-
	R161E905RB						
TBX-5							
<u>REACTOR COOLANT 6-RC-2-108-2501R-1</u>							
078900	TCX-1-4504-1	R-A	UT				92
	PRESSURIZER NOZZLE TO SAFE END	R1.20		2	-	-	X -
	R161E905RB						
DMCB-1							

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT 4-RC-2-087-2501R-1</u>							
083500	TCX-1-4505-19 PIPE TO PIPE R160B913RB	R-A R1.11	UT	2	-	- X	B-J WELD. **TBX-4 , PDI-03**
<u>REACTOR COOLANT 4-RC-2-018-2501R-1</u>							
083700	TCX-1-4505-21 PIPE TO PIPE R161D883RB	R-A R1.20	UT	2	-	- X	B-J WELD. **TBX-4 , PDI-03**
<u>REACTOR COOLANT 6-RC-2-163-2501R-1</u>							
083900	TCX-1-4505-23 PIPE TO PIPE R161D908RB	R-A R1.20	UT	2	-	- X	B-J WELD. **TBX-5 , PDI-03**
<u>REACTOR COOLANT 4-RC-2-075-2501R-1</u>							
084600	TCX-1-4506-7 PIPE TO REDUCER R161D905RB	R-A R1.20	UT	2	-	- X	B-J WELD. **TBX-4 , PDI-03**
<u>REACTOR COOLANT 6-RC-2-161-2501R-1</u>							
084700	TCX-1-4506-8 REDUCER TO PIPE R161D906RB	R-A R1.20	UT	2	-	- X	B-J WELD. **TBX-5 , PDI-03**
<u>REACTOR COOLANT 6-RC-2-147-2501R-1</u>							
085600	TCX-1-4506-17 TEE TO PIPE R160B913RB	R-A R1.11	UT	2	-	- X	B-J WELD. REPLACES WELD TCX-1-4506-15. **TBX-5 , PDI-03**

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

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090500 TCX-1-4600-4 R-A UT B-J WELD.
PIPE TO PIPE R1.20 2 - - - - X
R154A823RB
**PDI-03**

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090600 TCX-1-4600-5 R-A UT B-J WELD.
PIPE TO ELBOW R1.20 2 - - - - - X
R154A823RB
**PDI-03**

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090700 TCX-1-4600-6 R-A UT B-J WELD.
      ELBOW TO PIPE R1.20 2 - - - - X
      R154A823RB

```

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090900 TCX-1-4600-8 R-A UT B-J WELD.
REDUCER TO PIPE R1.20 2 - - - - X
R154D818RB
**PDI-03**
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091400 TCX-1-4600-13 R-A UT B-J WELD.
      PIPE TO REDUCER R1.20 2 - - - - - X
      R154D818RB
      .
      **PDI-03**

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091600 TCX-1-4600-15 R-A UT B-J WELD.
      PIPE TO ELBOW R1.20 2 - - - - - X
      R154D822RB
                                         **PDI-03**

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INSPECTION INTERVAL				PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME SEC. XI				-----			
SUMMARY EXAMINATION AREA	CATGY	NDE		O U T A G E			INSTRUCTIONS
NUMBER IDENTIFICATION	ITEM NO	METH		1 2	1 2 3	1 2	**CALIBRATION BLOCK**
<u>SAFETY INJECTION 3-SI-2-339-2501R-1</u>							
091700 TCX-1-4600-16	R-A	UT					B-J WELD.
ELBOW TO PIPE	R1.20		2 - -	- - -	- - -	X	
R154D822RB							**PDI-03**
<u>REACTOR COOLANT TCX-RCPCPC-02</u>							
092400 TCX-1-5100A-2SB1-12	B-G-2	VT-1					92 TDLR VERIFICATION BOUNDARY.
RC PUMP 2 #1 SEAL BOLTING (2-B1/2-B12)	B7.60		2 - -	- - -	- - -	X -	
092900 TCX-1-5100A-2FB1-24	B-G-1	UT					92 TDLR VERIFICATION BOUNDARY.
RC PUMP 2 MAIN FLNG BLT (2-B1/2-B24)	B6.180		2 - -	- - -	- - -	X -	**TBX-54**
093000 TCX-1-5100A-2FLG	B-G-1	VT-1					92 TDLR VERIFICATION BOUNDARY.
RC PUMP 2 MAIN FLANGE SURFACE	B6.190		2 - -	- - -	- - -	X -	EXAM TO BE DONE WHEN PUMP IS DISASSEMBLED.
094000 TCX-1-5100C-2CASING	B-L-2	VT-3					92 TDLR VERIFICATION BOUNDARY.
RC PUMP 2 CASING - INTERNAL SURFACES	B12.20		2 - -	- - -	- - -	X -	
094050 TCX-1-5100C-2-1	B-L-1	VT-1					92 TDLR VERIFICATION BOUNDARY.
RC PUMP 2 CASING WELD	B12.10		2 - -	- - -	- - -	X -	SEE R.G. 1.147 (N-619)
<u>RESIDUAL HEAT REMOVAL 12-RH-2-001-2501R-1</u>							
094221 TCX-1-4101-8701A-BLT	B-G-2	VT-1					92 DWG. 8372D46
VALVE BODY BOLTING 2-8701A	B7.70		2 - -	X - -	- - -	- - -	
R154A808RB							

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

SAFETY INJECTION 10-SI-2-182-2501R-1

094244 TCX-1-4402-8956D-BLT B-G-2 VT-1 92 DWG. 8372D14
 VALVE BODY BOLTING 2-8956D B7.70 2 C - - - -
 R154L819RB

SAFETY INJECTION 6-SI-2-092-2501R-1

094245 TCX-1-4403-8818D-BLT B-G-2 VT-1 92 DWG. 8372D12
 VALVE BODY BOLTING 2-8818D B7.70 2 - - - - X - -

REACTOR COOLANT 6-RC-2-096-2501R-1

094249 TCX-1-4501-8010A-BLT B-G-2 VT-1 92 DWG. DS-C-66075
 VALVE BODY BOLTING 2-8010A B7.70 2 C - - - -
 R161A905RB

RESIDUAL HEAT REMOVAL 12-RH-2-001-2501R-1

094261 TCX-1-4101-8701A-INT B-M-2 VT-3 NA DWG. 8372D46. EXAM TO BE
 VALVE INTERNAL SURFACES B12.50 2 - - X - - -
 R154A817RB CONDUCTED WHEN VALVE IS
 DISASSEMBLED.

SAFETY INJECTION 10-SI-2-182-2501R-1

094279 TCX-1-4402-8956D-INT B-M-2 VT-3 DWG. 8372D14
 VALVE INTERNAL SURFACES B12.50 2 - - X - - -

SAFETY INJECTION 6-SI-2-092-2501R-1

094280 TCX-1-4403-8818D-INT B-M-2 VT-3 NA DWG. 8372D12
 VALVE INTERNAL SURFACES B12.50 2 - - - - X - -

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT 6-RC-2-096-2501R-1

094282	TCX-1-4501-8010A-INT	B-M-2	VT-3					NA	DWG. DS-C-66075
	VALVE INTERNAL SURFACES	B12.50	2 C	-	-	-	-		
	R161A905RB								

4.2 CLASS 2 NDE

This subsection describes the examination areas and NDE methods for the Class 2 pressure retaining components and associated component integral welded attachments as specified in Article IWC of the Code. For pressure testing, see Section 5.

Class 2 valve body welds have been grouped according to design, size, function, and service in a system in accordance with Table IWC-2500-1, Category C-G, Note 1 of the Code. These groups are delineated below. One valve from each group has been selected for examination as denoted by the asterisk "**".

Group 1 - 8" Forged Gate Valves, MS Safety Isolation

2MS-026

2MS-063

2MS-098 * (reference TCX-2-2300 for location)

2MS-134

Group 2 - 18" Forged Gate Valves, Main Feedwater Isolation

2FW-071

2FW-077 * (reference TCX-2-2202 for location)

2FW-083

2FW-089

Group 3 - 6" Forged Check Valves, Feedwater

2FW-191

2FW-192

2FW-193 * (reference TCX-2-2204 for location)

2FW-194

2FW-195

2FW-196

2FW-197

2FW-198

2FW-199

2FW-200

2FW-201

2FW-202

- Group 4 - 6" Forged Gate Valves, Auxiliary Feedwater Isolation
- 2FW-203 * (reference TCX-2-2403 for location)
- 2FW-204
- 2FW-205
- 2FW-206
- Group 5 - 12" Forged Gate Valves, Containment Spray Isolation
- 2CT-0026
- 2CT-0028 * (reference TCX-2-2578 for location)
- 2CT-0078
- 2CT-0084
- Group 6 - 12" Forged Gate Valve, Safety Injection
- 2SI-0048 * (reference TCX-2-2582 for location)

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI					
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>MAIN STEAM TCX-RCPCSG-03</u>							
094300	TCX-2-1100-3-2	C-A	UT				92
	SG 3 TUBESHEET TO SHELL WELD	C1.30		2	C	-	
	R155J832RB						
							TDLR VERIFICATION BOUNDARY. REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE. **TBX-27**
094400	TCX-2-1100-3-3	C-A	UT				92
	SG 3 LOWER SHELL CIRC. WELD	C1.10		2	C	-	
	R155J832RB						
							TDLR VERIFICATION BOUNDARY. REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE **TBX-27**
094500	TCX-2-1100-3-5	C-A	UT				92
	SG 3 TRANSITION CONE TO LOWER SHELL WELD	C1.10		2	-	-	
							TDLR VERIFICATION BOUNDARY. REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE. **TBX-27**
094600	TCX-2-1100-3-6	C-A	UT				92
	SG 3 UPPER SHELL TO TRANSITION CONE WELD	C1.10		2	-	-	
							TDLR VERIFICATION BOUNDARY. REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE. **TBX-27**
094700	TCX-2-1100-3-8	C-A	UT				92
	SG 3 HEAD TO SHELL WELD	C1.20		2	-	-	
							TDLR VERIFICATION BOUNDARY. REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE. **TBX-27**
094800	TCX-2-1100-3-9	C-B	UT				92
	SG 3 FEEDWATER NOZZLE TO VESSEL WELD	C2.21	MT	2	C	-	
	R155J832RB						
							TDLR VERIFICATION BOUNDARY. **TBX-27**

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

***CALIBRATION BLOCK**

MAIN STEAM TCX-RCPCSG-03

094900 TCX-2-1100-3-9IR C-B UT 92 TDLR VERIFICATION BOUNDARY.
SG 3 FEEDWATER NOZZLE INNER C2.22 2 C - - - -
RADIUS
R155J832RB **TBX-56**

095000 TCX-2-1100-3-10 C-B UT 92 TDLR VERIFICATION BOUNDARY.
SG 3 AUX FEEDWATER NOZZLE TO C2.21 MT 2 - - - - X
VESSEL WELD
TBX-27

095100 TCX-2-1100-3-11 C-B UT 92 TDLR VERIFICATION BOUNDARY.
SG 3 MAIN STEAM NOZZLE TO C2.21 MT 2 - - - - X
VESSEL WELD
TBX-27

CHEMICAL AND VOLUME CONTROL TCX-CSAHEL-01

095300 TCX-2-1110-1 C-A UT 92 TDLR VERIFICATION BOUNDARY.
EXCESS LETDOWN HX HEAD TO C1.20 2 C - - - -
FLANGE WELD
R154E808RB REFER TO R.G. 1.147 (N-435-1)
FOR SURFACE EXAMINATION
ALTERNATIVE.
TBX-8

RESIDUAL HEAT REMOVAL TCX-RHAHRS-01

095600 TCX-2-1120-1-1 C-A UT 92 REFER TO R.G. 1.147 (N-435-1)
RHR HX1 HEAD TO SHELL WELD C1.20 2 - - - - X
FOR SURFACE EXAMINATION
ALTERNATIVE.
TBX-30

095700 TCX-2-1120-1-2 C-A UT 92 REFER TO R.G. 1.147 (N-435-1)
RHR HX1 SHELL TO FLANGE WELD C1.10 2 - - - - X
FOR SURFACE EXAMINATION
ALTERNATIVE.
TBX-30

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

RESIDUAL HEAT REMOVAL TCX-RHAHRS-01

095800	TCX-2-1120-1-3	C-B	UT						92
	RHR HX1 INLET NOZZLE TO SHELL	C2.21	PT	2	-	-	-	-	X
	WELD								

TBX-51

096000	TCX-2-1120-1-4	C-B	UT							92
	RHR HX1 OUTLET NOZZLE TO SHELL C2.21	PT	2	-	-	-	-	-	X	
	WELD									

TBX-51

096200	TCX-2-1120-1-1WS	C-C	PT							92
	RHR HX1 WELDED SUPPORT	C3.10		2	-	-	-	-	-	X
	790SB									

096300	TCX-2-1120-1-2WS	C-C	PT							92
	RHR HX1 WELDED SUPPORT	C3.10		2	-	-	-	-	X	
	790SB									

CHEMICAL AND VOLUME CONTROL TCX-CSAHL-01

096400	TCX-2-1130-1	C-A	UT															
	HORIZONTAL LETDOWN HX HEAD TO	C1.20		2 - C	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	FLANGE WLD																	
	R81 81LSB																	

92 REFER TO R.G. 1.147 (N-435-1)

FOR SURFACE EXAMINATION

ALTERNATIVE.

TBX-31

CHEMICAL AND VOLUME CONTROL TCX-TRAHLR-01

[illegible]

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

PAGE: 54

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		ASME	SEC. XI	-----	-----	-----	
CATGY NDE		-----	-----	-----	-----	-----	INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**

CHEMICAL AND VOLUME CONTROL TCX-TRAHLR-01

096600	TCX-2-1140-2	C-A	PT				92	PT IN LIEU OF UT PER CODE CASE N-435-1.
	LETDOWN REHEAT HX SHELL TO	C1.10		2 - -	- - X	- -		
	FLANGE WELD							
	833SB							

CHEMICAL AND VOLUME CONTROL TCX-CSAHRG-01

096700	TCX-2-1150-1	C-A	UT				92	REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE.
	REGENERATIVE HX HEAD TO TEE	C1.20		2 - -	X - -	- -		
	WELD							
	R155C833RB							**TBX-9**

096800	TCX-2-1150-2	C-A	UT				92	REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE.
	REGENERATIVE HX HEAD TO TEE	C1.20		2 - -	X - -	- -		
	WELD							
	R155C833RB							**TBX-9**

096900	TCX-2-1150-3	C-A	UT				92	REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE.
	REGENERATIVE HX SHELL TO TEE	C1.10		2 - -	X - -	- -		
	WELD							
	R155C833RB							**TBX-8**

097000	TCX-2-1150-4	C-A	UT				92	REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE.
	REGENERATIVE HX SHELL TO TEE	C1.10		2 - -	X - -	- -		
	WELD							
	R155C833RB							**TBX-8**

097100	TCX-2-1150-5	C-A	UT				92	REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE.
	REGENERATIVE HX SHELL TO	C1.30		2 - -	X - -	- -		
	TUBESHEET WELD							
	R155C833RB							**TBX-8**

097200	TCX-2-1150-6	C-A	UT				92	REFER TO R.G. 1.147 (N-435-1) FOR SURFACE EXAMINATION ALTERNATIVE.
	REGENERATIVE HX SHELL TO	C1.30		2 - -	X - -	- -		
	TUBESHEET WELD							
	R155C833RB							**TBX-8**

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

CONTAINMENT SPRAY CP2-CTAHCS-01

097410 TCX-2-1180-1-1 C-A UT 92
CT HX1 HEAT TO SHELL WELD C1.20 2 - - - X - - -

TBX-31

097420 TCX-2-1180-1-2 C-A UT 92
CT HX1 SHELL TO FLANGE WELD C1.10 2 - - - X - - -

TBX-31

097430 TCX-2-1180-1-3 C-B UT 92
CT HX1 INLET NOZZLE TO SHELL WELD C2.21 PT 2 - - - X - - -

TBX-15,SSCB-1

097444 TCX-2-1180-1-4 C-B UT 92
CT HX1 OUTLET NOZZLE TO SHELL WELD C2.21 PT 2 - - - X - - -

TBX-15,SSCB-1

CONTAINMENT SPRAY TCX-CTAHCS-01

097450 TCX-2-1180-1-1WS C-C PT 92
CT HX1 WELD SUPPORT C3.10 2 - - - X - - -

097460 TCX-2-1180-1-2WS C-C PT 92
CT HX1 WELDED SUPPORT C3.10 2 - - - X - - -

FEEDWATER 6-FW-2-095-1303-2

108500 TCX-2-2103-10 R-A UT C-F-2 WELD.
PIPE TO PIPE R1.20 2 - - - X - - -
R100B864SB

** TBX-35, PDI-02 **

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

INSPECTION INTERVAL _____ PLAN STATUS _____ PRESERVICE YEAR _____

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

108600	TCX-2-2103-11 ELBOW TO PIPE R100B864SB	R-A UT	C-F-2 WELD.
		R1.20 2 - - X - -	
			TEX-35, PDI-02

[illegible]

115400	TCX-2-2201-1	R-A	UT			NA	TDLR VERIFICATION BOUNDARY.
	NOZZLE TO REDUCING ELBOW	R1.11	2 - -	X - -	- -		C-F-2 WELD.
	R155I841RB						**TBX-20**

124200	TCX-2-2204-24	R-A	UT				C-F-2 WELD.
	PIPE TO ELBOW	R1.20	2	-	-	X	- - -
	R100D864SB						**TBX-35, PDI-02**

124300	TCX-2-2204-25	R-A	UT		C-F-2 WELD.
	ELBOW TO PIPE	R1.20	2 - - - X - - -		
	R100D864SB				**TBX-35, PDI-02**

124400	TCX-2-2204-26	R-A	UT				C-F-2 WELD.
	PIPE TO PIPE	R1,20	2 - -	- X -	- -		
	R100D864SB						**TBX-35, PDI-02**

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY EXAMINATION AREA		CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>FEEDWATER 6-FW-2-097-1303-2</u>							
141000	TCX-2-2303-25 PIPE TO EBLow R100C864SB	R-A	UT				92 TDLR VERIFICATION BOUNDARY. C-F-2 WELD. **TBX-35, PDI-02**
141100	TCX-2-2303-26 ELBOW TO PIPE R100C864SB	R-A	UT				C-F-2 WELD. **TBX-35, PDI-02**
141200	TCX-2-2303-27 PIPE TO PIPE R100C864SB	R-A	UT				C-F-2 WELD. **TBX-35, PDI-02**
<u>FEEDWATER 6-FW-2-098-1303-2</u>							
156800	TCX-2-2403-23 ELBOW TO PIPE R100A864SB	R-A	UT				C-F-2 WELD. **TBX-35, PDI-02**
156900	TCX-2-2403-24 PIPE TO ELBOW R100A864SB	R-A	UT				92 TDLR VERIFICATION BOUNDARY. C-F-2 WELD. **TBX-35, PDI-02**
157000	TCX-2-2403-25 ELBOW TO PIPE R100A864SB	R-A	UT				C-F-2 WELD. **TBX-35, PDI-02**
<u>RESIDUAL HEAT REMOVAL 12-RH-2-003-601R-2</u>							
158100	TCX-2-2500-2 PIPE TO PIPE R154A817RB	R-A	UT				C-F-1 WELD.

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

RESIDUAL HEAT REMOVAL 12-RH-2-003-601R-2

158500	TCX-2-2500-6	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - C	- - -	- -	
	R77B 817SB						**TBX-11**

158600	TCX-2-2500-7	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2 - C	- - -	- -	
	R77B 816SB						**TBX-11**

RESIDUAL HEAT REMOVAL 16-RH-2-007-601R-2

160900	TCX-2-2500-30	R-A	UT				C-F-1 WELD.
	PIPE TO REDUCING ELBOW	R1.20		2 - C	- - -	- -	
	R53 775SB						**TBX-15**

SAFETY INJECTION 16-SI-2-076-601R-2

162000	TCX-2-2500-41	R-A	UT				RC-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - C	- - -	- -	
	R65 803SB						**TBX-15**

RESIDUAL HEAT REMOVAL 12-RH-2-004-601R-2

162800	TCX-2-2501-6	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - C	- - -	- -	
	R77A 817SB						**TBX-11**

162900	TCX-2-2501-7	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2 - C	- - -	- -	
	R77A 816SB						**TBX-11**

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COMANCHE PEAK UNIT 2

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INSERVICE INSPECTION PLAN

CLASS 2 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME	SEC. XI	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**
<u>RESIDUAL HEAT REMOVAL 16-RH-2-008-601R-2</u>							
165700	TCX-2-2501-35	R-A	UT				C-F-1 WELD.
	PIPE TO REDUCING ELBOW	R1.20		2 - C	- - -	- - -	
	R52 775SB						**TBX-15**
<u>SAFETY INJECTION 16-SI-2-075-601R-2</u>							
166900	TCX-2-2501-47	R-A	UT				C-F-1 WELD.
	PIPE TO PIPE	R1.20		2 - C	- - -	- - -	
	R63 798SB						**TBX-15**
167000	TCX-2-2501-48	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - C	- - -	- - -	
	R63 803SB						**TBX-15**
<u>RESIDUAL HEAT REMOVAL 10-RH-2-015-601R-2</u>							
167900	TCX-2-2520-5	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2 - -	- - -	- X	
	R67 796SB						** , **
<u>RESIDUAL HEAT REMOVAL 12-RH-2-033-601R-2</u>							
169000	TCX-2-2520-18	R-A	UT				C-F-1 WELD.
	PIPE TO REDUCING ELBOW	R1.20		2 - -	- - -	- X	
	R69 797SB						**TBX-11, **
<u>RESIDUAL HEAT REMOVAL 8-RH-2-063-601R-2</u>							
172200	TCX-2-2520-50	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - -	- - -	- X	
	R54 780SB						**TBX-42, **

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COMANCHE PEAK UNIT 2

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INSERVICE INSPECTION PLAN

CLASS 2 SCHED/COMPL COMPONENTS

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

RESIDUAL HEAT REMOVAL 8-RH-2-063-601R-2

172300	TCX-2-2520-51	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2 - -	- - -	- X	
	R54 780SB						**TBX-42,**
172400	TCX-2-2520-52	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - -	- - -	- X	
	R54 780SB						**TBX-42,**
172500	TCX-2-2520-53	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	F1.20		2 - -	- - -	- X	
	R54 780SB						**TBX-42,**
172800	TCX-2-2520-56	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - -	- - -	- X	
	R54 780SB						**TBX-42**

RESIDUAL HEAT REMOVAL 10-RH-2-016-601R-2

173600	TCX-2-2521-4	R-A	UT				C-F-1 WELD.
	REDUCING ELBOW TO PIPE	R1.20		2 - -	X - -	- -	
	R68 797SB						** , **
173700	TCX-2-2521-5	R-A	UT				C-F-1 WELD.
	PIPE TO PIPE	R1.20		2 - -	X - -	- -	
	R68 797SB						** , **

RESIDUAL HEAT REMOVAL 12-RH-2-034-601R-2

175100	TCX-2-2521-19	R-A	UT				C-F-1 WELD.
	PIPE TO REDUCING ELBOW	R1.20		2 - -	X - -	- -	
	R68 797SB						** TBX-11 **

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

<u>RESIDUAL HEAT REMOVAL 8-RH-2-064-601R-2</u>							
178200	TCX-2-2521-50	R-A	UT				
	PIPE TO ELBOW	R1.20		2 - -	X - -	- -	C-F-1 WELD.
	R51 781SB						** , **
178300	TCX-2-2521-51	R-A	UT				
	ELBOW TO PIPE	R1.20		2 - -	X - -	- -	C-F-1 WELD.
	R51 781SB						** , **
178400	TCX-2-2521-52	R-A	UT				
	PIPE TO ELBOW	R1.20		2 - -	X - -	- -	C-F-1 WELD.
	R51 781SB						** , **
178500	TCX-2-2521-53	R-A	UT				
	ELBOW TO PIPE	R1.20		2 - -	X - -	- -	C-F-1 WELD.
	R51 781SB						** , **
<u>SAFETY INJECTION 10-SI-2-095-2501R-2</u>							
183900	TCX-2-2530-33	R-A	UT				
	PIPE TO ELBOW	R1.20		2 C -	- - -	- -	C-F-1 WELD.
	R77B 812SB						**TBX-9, PDI-04**
184000	TCX-2-2530-34	R-A	UT				92
	ELBOW TO PIPE	R1.20		2 C -	- - -	- -	C-F-1 WELD.
	R77B 813SB						**TBX-9, PDI-04**
184500	TCX-2-2530-39	R-A	UT				92
	PIPE TO ELBOW	R1.20		2 C -	- - -	- -	C-F-1 WELD.
	R77B 823SB						**TBX-9, PDI-04**

COMANCHE PEAK UNIT 2

INSERVICE INSPECTION PLAN

CLASS 2 SCHED/COMPL COMPONENTS

SAFETY INJECTION 10-SI-2-079-601R-2

RESIDUAL HEAT REMOVAL 10-RH-2-025-601R-2

SAFETY INJECTION 10-SI-2-078-601R-2

RESIDUAL HEAT REMOVAL 8-RH-2-027-601R-2

190200	TCX-2-2532-37	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20	2 - -	- X - - -			
	R62F 797SB						** ** *

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

<u>RESIDUAL HEAT REMOVAL 8-RH-2-027-601R-2</u>							
190300	TCX-2-2532-38	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2	-	-	
	R62F 797SB						
** , **							
<u>SAFETY INJECTION 10-SI-2-083-2501R-2</u>							
192200	TCX-2-2534-1	R-A	UT				92 C-F-1 WELD.
	PIPE TO PIPE (PENETRATION)	R1.20		2	-	C	
	R154D821RB						
TBX-09, PDI-03							
192300	TCX-2-2534-2	R-A	UT				92 C-F-1 WELD.
	PIPE TO TEE	R1.20		2	-	C	
	R154D821RB						
TBX-09, PDI-03							
<u>SAFETY INJECTION 8-SI-2-088-2501R-2</u>							
192900	TCX-2-2534-8	R-A	UT				92 C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2	-	C	
	R154D817RB						
TBX-18, PDI-03							
193000	TCX-2-2534-9	R-A	UT				92 C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2	-	C	
	R154D817RB						
TBX-18, PDI-03							
<u>CONTAINMENT SPRAY 16-CT-2-002-151R-2</u>							
197200	TCX-2-2536-8	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2	-	-	
	R63 803SB						
TBX-48.							

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

CONTAINMENT SPRAY 16-CT-2-001-151R-2

198100	TCX-2-2537-7	R-A	UT					C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2 - -	- - -	- - -	- X	
	R65 803SB							**TBX-48,**

SAFETY INJECTION 6-SI-2-038-151R-2

215200	TCX-2-2541-8	R-A	UT					C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2 - -	- - -	- - -	- X	
	R62 775SB							** , **

215300	TCX-2-2541-9	R-A	UT					C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2 - -	- - -	- - -	- X	
	R62 786SB							** , **

215400	TCX-2-2541-10	R-A	UT					C-F-1 WELD
	ELBOW TO PIPE	R1.20		2 - -	- - -	- - -	- X	
	R62 786SB							** , **

215500	TCX-2-2541-11	R-A	UT					C-F-1 WELD
	PIPE TO PIPE	R1.20		2 - -	- - -	- - -	- X	
	R62 786SB							** , **

SAFETY INJECTION 6-SI-2-041-151R-2

216600	TCX-2-2541-22	R-A	UT					C-F-1 WELD.
	PIPE TO TEE	R1.20		2 - -	- - -	- - -	- X	
	R62F 789SB							

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		O U T A G E			
SUMMARY	EXAMINATION AREA	CATGY	NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>SAFETY INJECTION 6-SI-2-041-151R-2</u>							
216700	TCX-2-2541-23	R-A	UT				C-F-1 WELD.
	TEE TO PIPE	R1.20		2	-	-	X
	R62F 789SB						** , **
<u>SAFETY INJECTION 6-SI-2-311-151R-2</u>							
217000	TCX-2-2541-26	R-A	UT				C-F-1 WELD.
	PIPE TO ELBOW	R1.20		2	-	-	X
	R62F 789SB						** , **
217100	TCX-2-2541-27	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2	-	-	X
	R62F 789SB						** , **
<u>SAFETY INJECTION 6-SI-2-070-151R-2</u>							
221500	TCX-2-2542-9	R-A	UT				C-F-1 WELD.
	ELBOW TO PIPE	R1.20		2	-	-	X
	R60 775SB						** , **
221600	TCX-2-2542-10	R-A	UT				C-F-1 WELD.
	PIPE TO FLANGE	R1.20		2	-	-	X
	R60 778SB						** , **
221700	TCX-2-2542-11	R-A	UT				C-F-1 WELD.
	FLANGE TO PIPE	R1.20		2	-	-	X
	R60 786SB						** , **

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

SAFETY INJECTION 6-SI-2-070-151R-2

221800	TCX-2-2542-12 PIPE TO ELBOW R60 786SB	R-A R1.20	UT	2 - -	X - -	- -	C-F-1 WELD.
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221900	TCX-2-2542-13 ELBOW TO PIPE R60 786SB	R-A R1.20	UT	2 - -	X - -	- -	C-F-1 WELD.
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SAFETY INJECTION 14-SI-2-071-601R-2

304000	TCX-2-2581-7 ELBOW TO PIPE R70 793SB	R-A R1.20	UT	2 - -	- - -	- X	92 C-F-1 WELD. REPLACES WELD TCX-2-2581-6. REFER TO SECTION 6.0 OF THE ISI PROGRAM PLAN. **TBX-47, PDI-03**
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SAFETY INJECTION 14-SI-2-072-601R-2

305800	TCX-2-2581-25 PIPE TO ELBOW R70 793SB	R-A R1.20	UT	2 - -	- - -	- X	C-F-1 WELD. **TBX-47, PDI-03**
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AUXILIARY FEEDWATER 4-AF-2-019-1303-2

312929	AF-2-SB-062A-10 ELBOW TO PIPE R100D861SB	R-A R1.20	UT	2 - -	- - X	- -	83 C-F-2 WELD.
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PDI-02

312937	AF-2-SB-062A-FW9 PIPE TO ELBOW R100D861SB	R-A R1.20	UT	2 - -	- - X	- -	83 C-F-2 WELD.
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PDI-02

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-2-021-2003-2

312947 AF-2-SB-061-6 R-A UT 83 C-F-2 WELD.
PIPE TO ELBOW R1.20 2 - - - - - X
R100B854SB

PDI-02

312948 AF-2-SB-061-7 R-A UT 83 C-F-2 WELD.
ELBOW TO PIPE R1.20 2 - - - - - X
R100B854SB

PDI-02

AUXILIARY FEEDWATER 4-AF-2-022-2003-2

312951 AF-2-SB-060-11A R-A UT 83 C-F-2 WELD.
PIPE TO ELBOW R1.20 2 - - X - - - -
R100C860SB

PDI-02

312952 AF-2-SB-060-12 R-A UT 83 C-F-2 WELD.
ELBOW TO PIPE R1.20 2 - - X - - - -
R100C860SB

PDI-02

AUXILIARY FEEDWATER 4-AF-2-024-2003-2

312960 AF-2-SB-052-23 R-A UT 83 C-F-2 WELD.
PIPE TO ELBOW R1.20 2 - C - - - - -
R100A854SB

PDI-02

312961 AF-2-SB-052-24A R-A UT 83 C-F-2 WELD.
ELBOW TO PIPE R1.20 2 - C - - - - -
R100A854SB

PDI-02

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 2 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-2-054-2003-2

312976	AF-2-SB-062A-8	R-A	UT				83	C-F-2 WELD.
	TEE TO PIPE	R1.20		2 - -	- - X	- -		
	R100D861SB							

PDI-02

RESIDUAL HEAT REMOVAL TCX-RHAPRH-01

313000	TCX-2-3100-1WS	C-C	PT				92	
	RHR PUMP 01 WELDED SUPPORT	C3.10		2 - C	- - -	- -		

313100	TCX-2-3100-2WS	C-C	PT				92	
	RHR PUMP 01 WELDED SUPPORT	C3.10		2 - C	- - -	- -		

313200	TCX-2-3100-3WS	C-C	PT				92	
	RHR PUMP 01 WELDED SUPPORT	C3.10		2 - C	- - -	- -		

CHEMICAL AND VOLUME CONTROL TCX-CSAPCH-01

313300	TCX-2-3110-1WS	C-C	PT				92	
	CHG PUMP 01 WELDED SUPPORT	C3.10		2 - -	- - -	X -		

313400	TCX-2-3110-2WS	C-C	PT				92	
	CHG PUMP 01 WELDED SUPPORT	C3.10		2 - -	- - -	X -		

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

CHEMICAL AND VOLUME CONTROL TCX-CSAPCH-01

313500	TCX-2-3110-3WS	C-C	PT							92
	CHG PUMP 01 WELDED SUPPORT	C3.10		2	-	-	-	-	X	-

313600	TCX-2-3110-4WS	C-C	PT		92
	CHG PUMP 01 WELDED SUPPORT	C3.10	2 - -	- - - X -	

SAFETY INJECTION TCX-SIAPSI-02

314000	TCX-2-3140-2B1-32	C-D	UT						92	EXAMINE IN 2ND INTERVAL SI
	B1 THRU B32 SI PUMP 02 STUDS	C4.30		2 - C	-	-	-	-		PUMP, TSN 431907, S/N 51928.

TBX-53

FEEDWATER 18-FW-2-035-2003-2

500700	TCX-2-2202-FW077	C-G	MT	92	TDLR VERIFICATION BOUNDARY.
	VALVE BODY WELD 2FW-0077 (ALT C6.20		2 C - - - - -		REFER TO R.G.1.147 (N-617).
	2-HV-2135)				DWG. 75830
	R100A856SB				

FEEDWATER 6-FW-2-092-2003-2

[illegible]

MAIN STEAM 8-MS-2-223-1303-2

501200	TCX-2-2300-MS098	C-G	MT	.						92	TDLR VERIFICATION BOUNDARY.
	VALVE BODY WELD 2MS-0098	C6.20		2	-	-		X	-	-	DWG. 75730-1. REFER TO R.G.1.147 (N-617)

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COMANCHE PEAK UNIT 2
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CLASS 2 SCHED/COMPL COMPONENTS

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

FEEDWATER 6-FW-2-094-2003-2

502300	TCX-2-2403-FW203	C-G	MT					92	DWG. 435KAB2-002. REFER TO
	VALVE BODY WELD 2FW-0203	C6.20		2	-	-	X		R.G.1.147 (N-617).

CONTAINMENT SPRAY 12-CT-2-006-151R-2

502400	TCX-2-2578-CT028	C-G	PT					92	DWG. 75780. REFER TO R.G.
	VALVE BODY WELD 2CT-0028	C6.20		2	-	-	X		1.147 (N-617).

CONTAINMENT SPRAY 12-SI-2-031-151R-2

502600	TCX-2-2582-SI048	C-G	PT					92	DWG. 75780-1. REFER TO R.G.
	VALVE BODY WELD 2SI-0048	C6.20		2	-	-	X		1.147 (N-617).

4.3 COMPONENT SUPPORTS

This subsection describes the examination areas and requirements for the Class 1, 2 and 3 component supports and Class 3 Integral Welded Attachments as specified in Article IWF and IWD of the Code, respectively. For pressure testing of Class 3 components, see Section 5.

In lieu of the requirements of Technical Specifications relating to snubbers, specifically those ISI requirements (e.g., plans, schedules, reports, inspector involvement, and Code Data Reports) of ASME Section XI, snubbers shall be demonstrated operable by performance of the augmented inservice inspection program as described in the ASME OM Code, Subsection ISTD.

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

CHEMICAL & VOLUME CONTROL 3-CS-2-080-2501R-1

[illegible]

CHEMICAL & VOLUME CONTROL 3-CS-2-235-2501R-1

600300	TCX-1-4304-H23	F-A	VT-3						NA	STRUT
	CS-2-235-467-C41R	F1.10	2 - -	- - -	- X					
	826RB									

CHEMICAL & VOLUME CONTROL 2-CS-2-105-2501R-1

[illegible]

CHEMICAL & VOLUME CONTROL 2-CS-2-112-2501R-1

600900	TCX-1-4507-H16	F-A	VT-3						NA	SPRING
	CS-2-RB-021-701-1	F1.10		2	-	-	-	-	X	
	818RB	.								

[illegible]

CHEMICAL & VOLUME CONTROL 1.5-CS-2-248-2501R-1

[illegible]

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		ASME					
		SEC. XI					
CATGY NDE							INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO METH		1 2	1 2 3	1 2	**CALIBRATION BLOCK**

CHEMICAL & VOLUME CONTROL 1.5-CS-2-248-2501R-1

603700	TCX-1-4110-H4	F-A	VT-3					NA	SNUBBER
	CS-2-RB-037A-702-1	F1.10		2 C	-	-	-		
	R154I828RB								

603800	TCX-1-4110-H5	F-A	VT-3					NA	SNUBBER
	CS-2-RB-037A-703-1	F1.10		2 C	-	-	-		
	R154I828RB								

603900	TCX-1-4110-H6	F-A	VT-3					NA	SNUBBER
	CS-2-RB-037A-704-1	F1.10		2 C	-	-	-		
	R154I831RB								

CHEMICAL & VOLUME CONTROL 2-CS-2-103-2501R-1

604100	TCX-1-4110-H1	F-A	VT-3					NA	SNUBBER
	CS-2-RB-037B-702-1	F1.10		2 C	-	-	-		
	R154I826RB								

REACTOR COOLANT 12-RC-2-007-2501R-1

605400	TCX-1-4101-H2	F-A	VT-3					NA	STRUT
	RC-2-007-401-C41R	F1.10		2 C	-	-	-		
	R154I819RB								

605500	TCX-1-4101-H1	F-A	VT-3					NA	SNUBBER
	RC-2-007-402-C41K	F1.10		2 C	-	-	-		
	R154I819RB								

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT 3-RC-2-052-2501R-1

608800	TCX-1-4304-H6	F-A	VT-3				NA	STRUT
	RC-2-052-409-C41R	F1.10	2 C	-	-	-		
	R154K814RB							

608900	TCX-1-4304-H7	F-A	VT-3				NA	STRUT
	RC-2-052-410-C41R	F1.10	2 C	-	-	-		
	R154K814RB							

REACTOR COOLANT 4-RC-2-075-2501R-1

610900	TCX-1-4506-H21	F-A	VT-3				NA	STRUT
	RC-2-075-417-C71R	F1.10	2 -	-	-	-		X
	902RB							

611000	TCX-1-4506-H20	F-A	VT-3				NA	STRUT
	RC-2-075-420-C71R	F1.10	2 -	-	-	-		X
	895RB							

REACTOR COOLANT 4-RC-2-087-2501R-1

612500	TCX-1-4505-H30	F-A	VT-3				NA	SNUBBER
	RC-2-087-403-C81K	F1.10	2 -	-	-	-		X
	908RB							

612600	TCX-1-4505-H31	F-A	VT-3				NA	SNUBBER
	RC-2-087-407-C81K	F1.10	2 -	-	-	-		X
	910RB							

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COMANCHE PEAK UNIT 2
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CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT 4-RC-2-087-2501R-1

612700	TCX-1-4505-H32	F-A	VT-3				NA	STRUT
	RC-2-087-408-C81R	F1.10		2 - -	- - -	- X		
	911RB							

REACTOR COOLANT 4-RC-2-088-2501R-1

612800	TCX-1-4506-H29	F-A	VT-3				NA	STRUT
	RC-2-088-401-C81R	F1.10		2 - -	- - -	- X		
	909RB							

612900	TCX-1-4506-H33	F-A	VT-3				NA	SPRING
	RC-2-088-403-C81S	F1.10		2 - -	- - -	- X		
	913RB							

613000	TCX-1-4506-H32	F-A	VT-3				NA	SNUBBER
	RC-2-088-404-C81K	F1.10		2 - -	- - -	- X		
	913RB							

613100	TCX-1-4506-H31	F-A	VT-3				NA	SNUBBER
	RC-2-088-408-C81K	F1.10		2 - -	- - -	- X		
	911RB							

613200	TCX-1-4506-H30	F-A	VT-3				NA	STRUT
	RC-2-088-409-C81R	F1.10		2 - -	- - -	- X		
	911RB							

REACTOR COOLANT 3-RC-2-111-2501R-1

613500	TCX-1-4504-H1	F-A	VT-3				NA	SNUBBER
	RC-2-111-402-C81K	F1.10		2 - -	- - -	- X		
	907RB							

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

REACTOR COOLANT 3-RC-2-111-2501R-1

[illegible][illegible]

REACTOR COOLANT 14-RC-2-135-2501R-1

[illegible][illegible]

614200	TCX-1-4500-H5	F-A	VT-3					NA	STRUT
	RC-2-135-409-C51R	F1.10	2 - -	- - X	- -				
	843RB								

REACTOR COOLANT 3-RC-2-146-2501R-1

[illegible]

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INSERVICE INSPECTION PLAN

CLASS 1 SCHED/COMPL COMPONENTS

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

<u>REACTOR COOLANT 3-RC-2-146-2501R-1</u>							
614500	TCX-1-4504-H6	F-A	VT-3				NA SNUBBER
	RC-2-146-403-C81K	F1.10		2 - -	- - -	- X	
	R161E907RB						
614600	TCX-1-4504-H4	F-A	VT-3				NA SNUBBER
	RC-2-146-406-C81K	F1.10		2 - -	- - -	- X	
	R161E908RB						
<u>REACTOR COOLANT 6-RC-2-147-2501R-1</u>							
614800	TCX-1-4506-H34	F-A	VT-3				NA SNUBBER
	RC-2-147-403-C81K	F1.10		2 - -	- - -	- X	
	R160B913RB						
615000	TCX-1-4506-H2	F-A	VT-3				NA SPRING
	RC-2-147-406-C81S	F1.10		2 - -	X - -	- - -	
	R161A913RB						
615050	TCX-1-4506-H2	B-K	PT				92 WELDED ATTACHMENT
	RC-2-147-406-C81S	B10.20		2 - -	X - -	- - -	
	R161A913RB						
615100	TCX-1-4506-H35	F-A	VT-3				NA STRUT
	RC-2-147-408-C81R	F1.10		2 - -	- - -	- X	
	R160B913RB						
<u>REACTOR COOLANT 6-RC-2-161-2501R-1</u>							
615200	TCX-1-4506-H1	F-A	VT-3				NA BOX
	RC-2-161-402-C81A	F1.10		2 - -	- - -	- X	
	R161E909RB						

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

REACTOR COOLANT 6-RC-2-161-2501R-1

615250	TCX-1-4506-H1	B-K	PT				92	WELDED ATTACHMENT
	RC-2-161-402-C81A	B10.20		2 - -	- - -	- X		
	R161E909RB							

REACTOR COOLANT 4-RC-2-162-2501R-1

615600	TCX-1-4506-H28	F-A	VT-3				NA	STRUT
	RC-2-162-401-C81R	F1.10		2 - -	- - -	- X		
	R160B909RB							

615700	TCX-1-4506-H27	F-A	VT-3				NA	SNUBBER
	RC-2-162-402-C81K	F1.10		2 - -	- - -	- X		
	R160B909RB							

615800	TCX-1-4506-H26	F-A	VT-3				NA	STRUT
	RC-2-162-403-C81R	F1.10		2 - -	- - -	- X		
	R160B909RB							

615900	TCX-1-4506-H25	F-A	VT-3				NA	STRUT
	RC-2-162-404-C81R	F1.10		2 - -	- - -	- X		
	R160B909RB							

REACTOR COOLANT 6-RC-2-163-2501R-1

616000	TCX-1-4505-H1	F-A	VT-3				NA	BOX
	RC-2-163-402-C81A	F1.10		2 - -	- - -	- X		
	R161E908RB							

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

<u>REACTOR COOLANT 6-RC-2-163-2501R-1</u>							
616050	TCX-1-4505-H1	B-K	PT				92 WELDED ATTACHMENT
	RC-2-163-402-C81A	B10.20		2	-	-	X
	R161E908RB						
<u>REACTOR COOLANT 4-RC-2-164-2501R-1</u>							
616200	TCX-1-4505-H28	F-A	VT-3				NA STRUT
	RC-2-164-402-C81R	F1.10		2	-	-	X
	R160B908RB						
<u>REACTOR COOLANT 4-RC-2-162-2501R-1</u>							
616300	TCX-1-4505-H27	F-A	VT-3				NA STRUT
	RC-2-164-403-C81R	F1.10		2	-	-	X
	R160B908RB						
<u>REACTOR COOLANT 2-RC-2-015-2501R-1</u>							
616500	TCX-1-4109-H2	F-A	VT-3				NA SNUBBER
	RC-2-RB-027-702-1	F1.10		2	-	-	X
	R154I813RB						
616600	TCX-1-4109-H3	F-A	VT-3				NA SPRING
	RC-2-RB-027-703-1	F1.10		2	-	-	X
	R154I813RB						
616700	TCX-1-4109-H4	F-A	VT-3				NA SNUBBER
	RC-2-RB-027-704-1	F1.10		2	-	-	X
	R154I813RB						

INSPECTION INTERVAL				PLAN STATUS			PRESERVICE YEAR
				FIRST	SECOND	THIRD	
				PERIOD	PERIOD	PERIOD	
SEC. XI				-----			
CATGY NDE				O U T A G E			INSTRUCTIONS
SUMMARY	EXAMINATION AREA	ITEM NO	METH	1	2	3	2
NUMBER	IDENTIFICATION						

<u>RESIDUAL HEAT REMOVAL 12-RH-2-002-2501R-1</u>							
620000	TCX-1-4401-H4	F-A	VT-3				NA STRUT
	RH-2-002-408-C41R	F1.10		2	-	-	- X - - -
	817RB						
<u>SAFETY INJECTION 3-SI-2-033-2501R-1</u>							
620100	TCX-1-4600-H3	F-A	VT-3				NA SPRING
	SI-2-033-405-C41S	F1.10		2	-	-	- - X - -
	R154D818RB						
620125	TCX-1-4600-H4	F-A	VT-3				NA STRUT
	SI-2-033-401-C41R	F1.10		2	-	-	- - X - -
	R154D818RB						
620150	TCX-1-4600-H5	F-A	VT-3				NA SNUBBER
	SI-2-033-403-C41K	F1.10		2	-	-	- - X - -
	R154D818RB						
<u>SAFETY INJECTION 6-SI-2-089-2501R-1</u>							
620300	TCX-1-4103-H1	F-A	VT-3				NA
	SI-2-089-402-C41S	F1.10		2	-	C	- - - - -
	R154I827RB						
620350	TCX-1-4103-H1	B-K	PT				92 SPRING
	SI-2-089-402-C41S	B10.20		2	-	C	- - - - -
	R154I828RB						

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CLASS 1 SCHED/COMPL COMPONENTS

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

<u>SAFETY INJECTION 6-SI-2-089-2501R-1</u>							
620400	TCX-1-4103-H3	F-A	VT-3				NA SNUBBER
	SI-2-089-403-C41K	F1.10	2 - C	-	-	-	
	R154I820RB						
620500	TCX-1-4103-H6	F-A	VT-3				NA SNUBBER
	SI-2-089-404-C41K	F1.10	2 - C	-	-	-	
	R154I826RB						
620600	TCX-1-4103-H5	F-A	VT-3				NA SNUBBER
	SI-2-089-405-C41K	F1.10	2 - C	-	-	-	
	R154I826RB						
<u>SAFETY INJECTION 8-SI-2-090-2501R-1</u>							
620800	TCX-1-4202-H1	F-A	VT-3				NA SPRING
	SI-2-090-402-C41S	F1.10	2 - C	-	-	-	
	R154J826RB						
620850	TCX-1-4202-H1	B-K	PT				92 WELDED ATTACHMENT
	SI-2-090-402-C41S	B10.20	2 - C	-	-	-	
	R154J826RB						
620900	TCX-1-4202-H3	F-A	VT-3				NA SNUBBER
	SI-2-090-403-C41K	F1.10	2 - -	X	-	-	
	R154J820RB						
621000	TCX-1-4202-H4	F-A	VT-3				NA SNUBBER
	SI-2-090-404-C41K	F1.10	2 - -	X	-	-	
	R154J825RB						

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INSPECTION INTERVAL _____ PLAN STATUS _____ PRESERVICE YEAR _____

SAFETY INJECTION 8-SI-2-091-2501R-1

SAFETY INJECTION 6-SI-2-101-2501R-1

SAFETY INJECTION 6-SI-2-102-2501R-1

[illegible]

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

SAFETY INJECTION 1.5-SI-2-027-2501R-1								
624700	TCX-1-4306-H12	F-A	VT-3				NA	STRUT
	SI-2-RB-007-702-1	F1.10		2	-	-		X
	R154D815RB							
625000	TCX-1-4306-H15	F-A	VT-3				NA	U-BOLT
	SI-2-RB-007-705-1	F1.10		2	-	-		X
	R154C815RB							
625100	TCX-1-4306-H16	F-A	VT-3				NA	STRUT
	SI-2-RB-007-706-1	F1.10		2	-	-		X
	R154C815RB							
625300	TCX-1-4306-H18	F-A	VT-3				NA	STRUT
	SI-2-RB-007-708-1	F1.10		2	-	-		X
	R154C815RB							
625600	TCX-1-4306-H21	F-A	VT-3				NA	U-BOLT
	SI-2-RB-007-711-1	F1.10		2	-	-		X
	R154C817RB							
626000	TCX-1-4306-H2	F-A	VT-3				NA	STRUT
	SI-2-RB-008-702-1	F1.10		2	-	-		X
	R154D818RB							
626300	TCX-1-4306-H5	F-A	VT-3				NA	STRUT
	SI-2-RB-008-707-1	F1.10		2	-	-		X
	R154H818RB							

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CLASS 1 SCHED/COMPL COMPONENTS

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

SAFETY INJECTION 1.5-SI-2-027-2501R-1

626400	TCX-1-4306-H6	F-A	VT-3					NA	STRUT
	SI-2-RB-008-708-1	F1.10		2 - -	- - -	- - -	- X		
	R154H818RB								

626600	TCX-1-4306-H8	F-A	VT-3					NA	STRUT
	SI-2-RB-008-710-1	F1.10		2 - -	- - -	- - -	- X		
	R154D817RB								

SAFETY INJECTION 1.5-SI-2-201-2501R-1

627400	TCX-1-4306-H29	F-A	VT-3					NA	SNUBBER
	SI-2-RB-009-707-1	F1.10		2 - -	- - -	- - -	- X		
	R154K828RB								

627600	TCX-1-4306-H32	F-A	VT-3					NA	SNUBBER
	SI-2-RB-009-709-1	F1.10		2 - -	- - -	- - -	- X		
	R154K829RB								

SAFETY INJECTION 2-SI-2-067-2501R-1

627800	TCX-1-4302-H1	F-A	VT-3					NA	SNUBBER
	SI-2-RB-010A-705-1	F1.10		2 - -	- X -	- - -	- - -		
	815RB								

SAFETY INJECTION 1.5-SI-2-026-2501R-1

628100	TCX-1-4205-H14	F-A	VT-3					NA	U-BOLT
	SI-2-RB-032-701-1	F1.10		2 - -	X - -	- - -	- - -		
	R154B817RB								

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COMANCHE PEAK UNIT 2
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CLASS 1 SCHED/COMPL COMPONENTS

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

SAFETY INJECTION 1.5-SI-2-026-2501R-1

628400	TCX-1-4205-H17	F-A	VT-3				NA	SNUBBER
	SI-2-RB-032-704-1	F1.10	2 - -	X - -	- -	- -		
	R154B817RB							

629100	TCX-1-4205-H4	F-A	VT-3				NA	SNUBBER
	SI-2-RB-033-703-1	F1.10	2 - -	X - -	- -	- -		
	R154B818RB							

629200	TCX-1-4205-H3	F-A	VT-3				NA	SNUBBER
	SI-2-RB-033-704-1	F1.10	2 - -	X - -	- -	- -		
	R154B818RB							

SAFETY INJECTION 2-SI-2-086-2501R-1

634600	TCX-1-4404-H6	F-A	VT-3				NA	SPRING
	SI-2-RB-052-705-1	F1.10	2 - -	- - -	X - -	- -		
	819RB							

REACTOR COOLANT TCX-RCPCSG-01

640040	TCX-1-3100-1CS1	F-A	VT-3				NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCSSG-01-S1	F1.40	2 - -	- - X	- -	- -		TDLR VERIFICATION BOUNDARY.
	A23 812RB							

640050	TCX-1-3100-1CS2	F-A	VT-3				NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCSSG-01-S2	F1.40	2 - -	- - X	- -	- -		TDLR VERIFICATION BOUNDARY.
	A23 812RB							

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

[illegible]

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

REACTOR COOLANT TCX-RCPCSG-01

640060	TCX-1-3100-1CS3 TCX-RCESSG-01-S3 A23 812RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. COLUMN SUPPORT. 1457F29. TDLR VERIFICATION BOUNDARY.
640070	TCX-1-3100-1CS4 TCX-RCESSG-01-S4 A23 812RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. COLUMN SUPPORT. 1457F29. TDLR VERIFICATION BOUNDARY.
640080	TCX-1-3100-1LS1 TCX-RCESSG-01-L1 A23 835RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. LOWER LATERAL SUPPORT. 1457F31. TDLR VERIFICATION BOUNDARY.
640090	TCX-1-3100-1LS2 TCX-RCESSG-01-L2 A23 835RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. LOWER LATERAL SUPPORT. 1457F31. TDLR VERIFICATION BOUNDARY.
640100	TCX-1-3100-1LS3 TCX-RCESSG-01-L3 A23 835RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. LOWER LATERAL SUPPORT. 1457F31. TDLR VERIFICATION BOUNDARY.
640110	TCX-1-3100-1US1 TCX-RCESSG-01-U1 A24 859RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. UPPER LATERAL SUPPORT. 1457F34. TDLR VERIFICATION BOUNDARY.
640120	TCX-1-3100-1US2 TCX-RCESSG-01-U2 A24 859RB	F-A F1.40	VT-3	2	-	-	-	-	X	-	-	NA	S.G. UPPER LATERAL SUPPORT. 1457F34. TDLR VERIFICATION BOUNDARY.

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
-----		-----		-----			-----
<u>REACTOR COOLANT TCX-RCPCSG-01</u>							
640130	TCX-1-3100-1US3	F-A	VT-3				NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-01-U3	F1.40		2	-	-	1457F35. RING. TDLR
	A24 859RB					X	VERIFICATION BOUNDARY.
640140	TCX-1-3100-1SN1	F-A	VT-3				NA S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-01-SN1	F1.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	A24 859RB					X	
640150	TCX-1-3100-1SN2	F-A	VT-3				NA S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-01-SN2	F1.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	A24 859RB					X	
<u>REACTOR COOLANT TCX-RCPCSG-02</u>							
640160	TCX-1-3100-2CS1	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-02-S1	F1.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	R155I812RB					X	
640170	TCX-1-3100-2CS2	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-02-S2	F1.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	R155I812RB					X	
640190	TCX-1-3100-2CS3	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-02-S3	F1.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	R155I812RB					X	
640200	TCX-1-3100-2CS4	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-02-S4	F1.40		2	-	-	TDLR VERIFICATION BOUNDARY.
	R155I812RB					X	

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		O U T A G E			
SUMMARY	EXAMINATION AREA	CATGY	NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT TCX-RCPCSG-02</u>							
640210	TCX-1-3100-2LS1	F-A	VT-3				NA S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-02-L1	F1.40		2	-	-	1457F31. TDLR VERIFICATION
	R155I812RB						BOUNDARY.
640220	TCX-1-3100-2LS2	F-A	VT-3				NA S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-02-L2	F1.40		2	-	-	1457F31. TDLR VERIFICATION
	R155I835RB						BOUNDARY.
640230	TCX-1-3100-2LS3	F-A	VT-3				NA S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-02-L3	F1.40		2	-	-	1457F31. TDLR VERIFICATION
	R155I835RB						BOUNDARY.
640240	TCX-1-3100-2US1	F-A	VT-3				NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-02-U1	F1.40		2	-	-	1457F34. TDLR VERIFICATION
	R155I859RB						BOUNDARY.
640250	TCX-1-3100-2US2	F-A	VT-3				NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-02-U2	F1.40		2	-	-	1457F34. TDLR VERIFICATION
	R155I859RB						BOUNDARY.
640260	TCX-1-3100-2US3	F-A	VT-3				NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-02-U3	F1.40		2	-	-	1457F35. RING. TDLR
	R155I859RB						VERIFICATION BOUNDARY.
640270	TCX-1-3100-2SN1	F-A	VT-3				NA S.G. HYD. SHOCK SUPPRESSORS.
	TCX-RCESHS-02-SN1	F1.40		2	-	-	
	R155I859RB						

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

REACTOR COOLANT TCX-RCPCSG-02

640280	TCX-1-3100-2SN2	F-A	VT-3		NA	S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-02-SN2	F1.40	2 - -	X - -		TDLR VERIFICATION BOUNDARY.
	R155I859RB					

REACTOR COOLANT TCX-RCPCSG-03

640290	TCX-1-3100-3CS1	F-A	VT-3		NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESG-03-S1	F1.40	2 - -	- - -	- X	TDLR VERIFICATION BOUNDARY.
	R154K812RB					

640300	TCX-1-3100-3CS2	F-A	VT-3		NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESG-03-S2	F1.40	2 - -	- - -	- X	TDLR VERIFICATION BOUNDARY.
	R154K812RB					

640310	TCX-1-3100-3CS3	F-A	VT-3		NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESG-03-S3	F1.40	2 - -	- - -	- X	TDLR VERIFICATION BOUNDARY.
	R154K812RB					

640320	TCX-1-3100-3CS4	F-A	VT-3		NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESG-03-S4	F1.40	2 - -	- - -	- X	TDLR VERIFICATION BOUNDARY.
	R154K812RB					

640330	TCX-1-3100-3LS1	F-A	VT-3		NA	S.G. LOWER LATERAL SUPPORT.
	TCX-RCESG-03-L1	F1.40	2 - -	- - -	- X	1457F31. TDLR VERIFICATION
	R154K827RB					BOUNDARY.

640340	TCX-1-3100-3LS2	F-A	VT-3		NA	S.G. LOWER LATERAL SUPPORT.
	TCX-RCESG-03-L2	F1.40	2 - -	- - -	- X	1457F31. TDLR VERIFICATION
	R154K827RB					BOUNDARY.

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

REACTOR COOLANT TCX-RCPCSG-03

640350	TCX-1-3100-3LS3	F-A	VT-3				NA	S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-03-L3	Fl.40		2 - -	- - -	- X		1457F31. TDLR VERIFICATION
	R154K827RB							BOUNDARY.
640360	TCX-1-3100-3US1	F-A	VT-3				NA	S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-03-U1	Fl.40		2 - -	- - -	- X		1457F34. TDLR VERIFICATION
	R154K859RB							BOUNDARY.
640370	TCX-1-3100-3US2	F-A	VT-3				NA	S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-03-U2	Fl.40		2 - -	- - -	- X		1457F34. TDLR VERIFICATION
	R154K859RB							BOUNDARY.
640380	TCX-1-3100-3US3	F-A	VT-3				NA	S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-03-U3	Fl.40		2 - -	- - -	- X		1457F35. RING. TDLR
	R154K859RB							VERIFICATION BOUNDARY.
640390	TCX-1-3100-3SN1	F-A	VT-3				NA	S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-03-SN1	Fl.40		2 - -	- - -	- X		TDLR VERIFICATION BOUNDARY.
	R154K859RB							
640400	TCX-1-3100-3SN2	F-A	VT-3				NA	S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-03-SN2	Fl.40		2 - -	- - -	- X		TDLR VERIFICATION BOUNDARY.
	R154K859RB							

REACTOR COOLANT TCX-RCPCSG-04

640410	TCX-1-3100-4CS1	F-A	VT-3				NA	S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-04-S1	Fl.40		2 - C	- - -	- -		TDLR VERIFICATION BOUNDARY.
	A29 812RB							

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INSERVICE INSPECTION PLAN
CLASS 1 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		ASME					
		SEC. XI					
CATGY NDE							INSTRUCTIONS
NUMBER IDENTIFICATION	ITEM NO METH			1 2	1 2 3	1 2	**CALIBRATION BLOCK**

<u>REACTOR COOLANT TCX-RCPCSG-04</u>							
640420	TCX-1-3100-4CS2	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-04-S2	F1.40	2 - C	- - -	- - -	- - -	TDLR VERIFICATION BOUNDARY.
	A29 812RB						
640430	TCX-1-3100-4CS3	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-04-S3	F1.40	2 - C	- - -	- - -	- - -	TDLR VERIFICATION BOUNDARY.
	A29 812RB						
640440	TCX-1-3100-4CS4	F-A	VT-3				NA S.G. COLUMN SUPPORT. 1457F29.
	TCX-RCESSG-04-S4	F1.40	2 - C	- - -	- - -	- - -	TDLR VERIFICATION BOUNDARY.
	A29 812RB						
640450	TCX-1-3100-4LS1	F-A	VT-3				NA S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-04-L1	F1.40	2 - C	- - -	- - -	- - -	1457F31. TDLR VERIFICATION BOUNDARY.
	A29 835RB						
640460	TCX-1-3100-4LS2	F-A	VT-3				NA S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-04-L2	F1.40	2 - C	- - -	- - -	- - -	1457F31. TDLR VERIFICATION BOUNDARY.
	A29 835RB						
640470	TCX-1-3100-4LS3	F-A	VT-3				NA S.G. LOWER LATERAL SUPPORT.
	TCX-RCESSG-04-L3	F1.40	2 - C	- - -	- - -	- - -	1457F31. TDLR VERIFICATION BOUNDARY.
	A29 835RB						
640480	TCX-1-3100-4US1	F-A	VT-3				NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCESSG-04-U1	F1.40	2 - -	- - X	- - -	- - -	1457F34. TDLR VERIFICATION BOUNDARY.
	A30 859RB						

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

REACTOR COOLANT TCX-RCPCSG-04								
640490	TCX-1-3100-4US2	F-A	VT-3					NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCSSG-04-U2	F1.40		2	-	-	X	1457F34. TDLR VERIFICATION
	A30 859RB							BOUNDARY.
640500	TCX-1-3100-4US3	F-A	VT-3					NA S.G. UPPER LATERAL SUPPORT.
	TCX-RCSSG-04-U3	F1.40		2	-	-	X	1457F35. RING. TDLR
	A30 859RB							VERIFICATION BOUNDARY.
640510	TCX-1-3100-4SN1	F-A	VT-3					NA S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-04-SN1	F1.40		2	-	-	X	TDLR VERIFICATION BOUNDARY.
	A30 859RB							
640520	TCX-1-3100-4SN2	F-A	VT-3					NA S.G. HYD. SNUBBER. PD14856.
	TCX-RCESHS-04-SN2	F1.40		2	-	-	X	TDLR VERIFICATION BOUNDARY.
	A30 859RB							
REACTOR COOLANT TCX-RCPCPC-01								
640530	TCX-1-5100-1P1	F-A	VT-3					NA RC PUMP COLUMN SUPPORTS.
	TCX-RCESPC-01-P1	F1.40		2	C	-	-	1457F29. TDLR VERIFICATION
	R154H812RB							BOUNDARY.
640540	TCX-1-5100-1P2	F-A	VT-3					NA RC PUMP COLUMN SUPPORTS.
	TCX-RCESPC-01-P2	F1.40		2	C	-	-	1457F29. TDLR VERIFICATION
	R154H812RB							BOUNDARY.
640550	TCX-1-5100-1P3	F-A	VT-3					NA RC PUMP COLUMN SUPPORTS.
	TCX-RCESPC-01-P3	F1.40		2	C	-	-	1457F29. TDLR VERIFICATION
	R154H812RB							BOUNDARY.

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CLASS 1 SCHED/COMPL COMPONENTS

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI					
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>REACTOR COOLANT TCX-RCPCPC-01</u>							
640560	TCX-1-5100-1T1	F-A	VT-3				NA RC PUMP TIE RODS. 1457F33.
	TCX-RCESPC-01-T1	F1.40	2 C	-	-	-	TDLR VERIFICATION BOUNDARY.
	R154H830RB						
640570	TCX-1-5100-1T2	F-A	VT-3				NA RC PUMP TIE RODS. 1457F33.
	TCX-RCESPC-01-T2	F1.40	2 C	-	-	-	TDLR VERIFICATION BOUNDARY.
	R154H830RB						
640580	TCX-1-5100-1T3	F-A	VT-3				NA RC PUMP TIE RODS. 1457F33.
	TCX-RCESPC-01-T3	F1.40	2 C	-	-	-	TDLR VERIFICATION BOUNDARY.
	R154H830RB						
<u>REACTOR COOLANT TCX-RCPCPC-02</u>							
640590	TCX-1-5100-2P1	F-A	VT-3				NA RC PUMP COLUMN SUPPORTS.
	TCX-RCESPC-02-P1	F1.40	2	-	-	- X	1457F29. TDLR VERIFICATION BOUNDARY.
	A25 812RB						
640600	TCX-1-5100-2P2	F-A	VT-3				NA RC PUMP COLUMN SUPPORTS.
	TCX-RCESPC-02-P2	F1.40	2	-	-	- X	1457F29. TDLR VERIFICATION BOUNDARY.
	A25 812RB						
640610	TCX-1-5100-2P3	F-A	VT-3				NA RC PUMP COLUMN SUPPORTS.
	TCX-RCESPC-02-P3	F1.40	2	-	-	- X	1457F29. TDLR VERIFICATION BOUNDARY.
	A25 812RB						
640620	TCX-1-5100-2T1	F-A	VT-3				NA RC PUMP TIE RODS. 1457F33.
	TCX-RCESPC-02-T1	F1.40	2	-	-	- X	TDLR VERIFICATION BOUNDARY.
	A25 830RB						

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

<u>REACTOR COOLANT TCX-RCPCPC-02</u>					
640630	TCX-1-5100-2T2	F-A	VT-3		NA
	TCX-RCESPC-02-T2	F1.40	2 - -	- - - X	RC PUMP TIE RODS. 1457F33.
	A25 830RB				TDLR VERIFICATION BOUNDARY.
640640	TCX-1-5100-2T3	F-A	VT-3		NA
	TCX-RCESPC-02-T3	F1.40	2 - -	- - - X	RC PUMP TIE RODS. 1457F33.
	A25 830RB				TDLR VERIFICATION BOUNDARY.
<u>REACTOR COOLANT TCX-RCPCPC-03</u>					
640650	TCX-1-5100-3P1	F-A	VT-3		NA
	TCX-RCESPC-03-P1	F1.40	2 - -	X - - - -	RC PUMP COLUMN SUPPORTS.
	R155J812RB				1457F29. TDLR VERIFICATION BOUNDARY.
640660	TCX-1-5100-3P2	F-A	VT-3		NA
	TCX-RCESPC-03-P2	F1.40	2 - -	X - - - -	RC PUMP COLUMN SUPPORTS.
	R155J812RB				1457F29. TDLR VERIFICATION BOUNDARY.
640670	TCX-1-5100-3P3	F-A	VT-3		NA
	TCX-RCESPC-03-P3	F1.40	2 - -	X - - - -	RC PUMP COLUMN SUPPORTS.
	R155J812RB				1457F29. TDLR VERIFICATION BOUNDARY.
640680	TCX-1-5100-3T1	F-A	VT-3		NA
	TCX-RCESPC-03-T1	F1.40	2 - -	X - - - -	RC PUMP TIE RODS. 1457F33.
	R155J830RB				TDLR VERIFICATION BOUNDARY.
640690	TCX-1-5100-3T2	F-A	VT-3		NA
	TCX-RCESPC-03-T2	F1.40	2 - -	X - - - -	RC PUMP TIE RODS. 1457F33.
	R155J830RB				TDLR VERIFICATION BOUNDARY.

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
-----		-----		-----			-----
<u>REACTOR COOLANT TCX-RCPCPR-01</u>							
640770	TCX-1-2100-US1	F-A	VT-3				NA PRESSURIZER UPPER LATERAL
	TCX-RCESPR-01-W1	F1.40		2	-	C	SUPPORTS. 1457F36. TDLR
	R161A905RB						VERIFICATION. BOUNDARY.
640780	TCX-1-2100-US2	F-A	VT-3				NA PRESSURIZER UPPER LATERAL
	TCX-RCESPR-01-W2	F1.40		2	-	C	SUPPORTS. 1457F36. TDLR
	R161A905RB						VERIFICATION BOUNDARY.
640790	TCX-1-2100-US3	F-A	VT-3				NA PRESSURIZER UPPER LATERAL
	TCX-RCESPR-01-W3	F1.40		2	-	C	SUPPORTS. 1457F36. TDLR
	R161A905RB						VERIFICATION BOUNDARY.
640800	TCX-1-2100-US4	F-A	VT-3				NA PRESSURIZER UPPER LATERAL
	TCX-RCESPR-01-W4	F1.40		2	-	C	SUPPORTS. 1457F36. TDLR
	R161A905RB						VERIFICATION BOUNDARY.
640810	TCX-1-2100-LS1	F-A	VT-3				NA PRESSURIZER LOWER SUPPORT.
	TCX-RCESPR-01	F1.40		2	-	C	TDLR VERIFICATION BOUNDARY.
	R161A905RB						
<u>SAFETY INJECTION 2-SI-2-059-2501R-1</u>							
640830	TCX-1-4108-MR2	F-A	VT-3				NA MOMENT RESTRAINT. S1-0538-11
	CP2-SISSMR-02	F1.40		2	C	-	
	R154A820RB						
<u>SAFETY INJECTION 6-SI-2-101-2501R-1</u>							
640840	TCX-1-4203-MR3	F-A	VT-3				NA MOMENT RESTRAINT. S1-0538-06
	CP2-SISSMR-03	F1.40		2	-	X	
	R154B823RB						

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

SAFETY INJECTION 8-SI-2-090-2501R-1

640870	TCX-1-4202-MR6	F-A	VT-3				NA	MOMENT RESTRAINT. S1-0538-03
	CP2-SISSMR-06	F1.40		2 - -	X - -	- -		
	R154B820RB							

SAFETY INJECTION 3-SI-2-303-2501R-1

640900	TCX-1-4600-MR9	F-A	VT-3				NA	MOMENT RESTRAINT. S1-0538-13
	CP2-SISSMR-09	F1.40		2 - C	- - -	- -		
	R154A808RB							

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

CHEMICAL & VOLUME CONTROL 4-CS-2-076-2501R-2

[illegible][illegible]

CHEMICAL & VOLUME CONTROL 4-CS-2-085-2501R-2

[illegible]

CHEMICAL & VOLUME CONTROL 4-CS-2-346-2501R-2

[illegible]

CHEMICAL & VOLUME CONTROL 3-CS-2-628-2501R-2

[illegible]

CHEMICAL & VOLUME CONTROL 3-CS-2-629-2501R-2

[illegible]

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

CHEMICAL & VOLUME CONTROL 2-CS-2-086-2501R-2

655800	TCX-2-2570-H9	F-A	VT-3				NA	SNUBBER
	CS-2-AB-071-004-2	F1.20		2 C	-	- - -		
	R202 818AB							

655900	TCX-2-2570-H8	F-A	VT-3				NA	SPRING
	CS-2-AB-071-005-2	F1.20		2 C	-	- - -		
	R202 818AB							

CONTAINMENT SPRAY 16-CT-2-002-151R-2

656500	TCX-2-2536-H1	F-A	VT-3				NA	SNUBBER
	CT-2-002-402-S22K	F1.20		2 -	-	- - X		
	788SB							

656550	TCX-2-2536-H1	C-C	PT				92	WELDED ATTACHMENT
	CT-2-002-402-S22K	C3.20		2 -	-	- - X		
	788SB							

CONTAINMENT SPRAY 16-CT-2-003-151R-2

656800	TCX-2-2575-H1	F-A	VT-3				NA	BOX
	CT-2-003-401-S32A	F1.20		2 -	-	- - X		
	802SB							

656850	TCX-2-2575-H1	C-C	PT				92	WELDED ATTACHMENT
	CT-2-003-401-S32A	C3.20		2 -	-	- - X		
	802SB							

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

CONTAINMENT SPRAY 16-CT-2-003-151R-2

656900	TCX-2-2575-H5	F-A	VT-3				NA	STRUT
	CT-2-003-402-S32R	F1.20	2 - -	- - X	- -			
	802SB							
657000	TCX-2-2575-H7	F-A	VT-3				NA	STRUT
	CT-2-003-403-S32R	F1.20	2 - -	- - X	- -			
	802SB							
657100	TCX-2-2575-H6	F-A	VT-3				NA	STRUT
	CT-2-003-404-S32R	F1.20	2 - -	- - X	- -			
	802SB							
657200	TCX-2-2575-H8	F-A	VT-3				NA	SPRING
	CT-2-003-405-S32S	F1.20	2 - -	- - X	- -			
	802SB							
657300	TCX-2-2575-H9	F-A	VT-3				NA	STRUT
	CT-2-003-406-S32R	F1.20	2 - -	- - X	- -			
	800SB							
657400	TCX-2-2575-H10	F-A	VT-3				NA	STRUT
	CT-2-003-407-S32R	F1.20	2 - -	- - X	- -			
	793SB							

CONTAINMENT SPRAY 16-CT-2-004-151R-2

657500	TCX-2-2577-H5	F-A	VT-3				NA	STRUT
	CT-2-004-401-S32R	F1.20	2 - -	- - X	- -			
	792SB							

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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS			PRESERVICE YEAR	INSTRUCTIONS
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
		1 2	1 2 3	1 2		**CALIBRATION BLOCK**

CONTAINMENT SPRAY 12-CT-2-005-151R-2

657900	TCX-2-2576-H5	F-A	VT-3		NA	SNUBBER
	CT-2-005-404-S22K	F1.20	2 - -	- - X		
	785SB					
658300	TCX-2-2576-H1	F-A	VT-3		NA	SPRING
	CT-2-005-408-S22S	F1.20	2 - -	- - X		
	780SB					
658350	TCX-2-2576-H1	C-C	PT		92	WELDED ATTACHMENT
	CT-2-005-408-S22S	C3.20	2 - -	- - X		
	780SB					

CONTAINMENT SPRAY 12-CT-2-006-151R-2

658800	TCX-2-2576-H2	F-A	VT-3		NA	SPRING
	CT-2-006-407-S22S	F1.20	2 - -	- - X		
	779SB					
658850	TCX-2-2576-H2	C-C	PT		92	WELDED ATTACHMENT
	CT-2-006-407-S22S	C3.20	2 - -	- - X		
	779SB					

CONTAINMENT SPRAY 12-CT-2-007-151R-2

659400	TCX-2-2578-H12	F-A	VT-3		NA	STRUT
	CT-2-007-406-S22R	F1.20	2 - -	- - X		
	781SB					

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

CONTAINMENT SPRAY 12-CT-2-007-151R-2

659600	TCX-2-2578-H14	F-A	VT-3				NA	STRUT
	CT-2-007-408-S22R	F1.20	2 - -	- -	X	- -		
	781SB							

CONTAINMENT SPRAY 12-CT-2-008-151R-2

659700	TCX-2-2578-H1	F-A	VT-3				NA	SPRING
	CT-2-008-401-S22S	F1.20	2 - -	- -	X	- -		
	779SB							

659750	TCX-2-2578-H1	C-C	PT				92	WELDED ATTACHMENT
	CT-2-008-401-S22S	C3.20	2 - -	- -	X	- -		
	779SB							

CONTAINMENT SPRAY 16-CT-2-013-301R-2

662200	TCX-2-2571-H15	F-A	VT-3				NA	SNUBBER
	CT-2-013-408-S42K	F1.20	2 - -	- -	X	- -		
	818SB							

CONTAINMENT SPRAY 16-CT-2-025-301R-2

664640	TCX-2-2539-H2	F-A	VT-3				NA	HANGER
	CT-2-025-401-S22R	F1.20	2 - -	- -	X	- -		
	R62E 785SB							

664670	TCX-2-2539-H5	F-A	VT-3				NA	HANGER
	CT-2-025-402-S22S	F1.20	2 - -	- -	X	- -		
	R62E 785SB							

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

FEEDWATER 18-FW-2-017-1303-2

666000	TCX-2-2301-H3	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-017-446-C72R	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N888RB							
666050	TCX-2-2301-H3	C-C	MT				92	WELDED ATTACHMENT
	FW-2-017-446-C72R	C3.20	2 - -	X - -	- -			
	R155N888RB							
666100	TCX-2-2301-H13	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	FW-2-017-450-C72S	F1.20	2 - -	- - -	- X			BOUNDARY
	888RB							
666200	TCX-2-2301-H12	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-017-451-C72R	F1.20	2 - -	- - -	- X			BOUNDARY
	888RB							
666300	TCX-2-2301-H11	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-017-453-C62R	F1.20	2 - -	- - -	- X			BOUNDARY
	870RB							
666400	TCX-2-2301-H5	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-017-454-C52K	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N856RB							
666450	TCX-2-2301-H5	C-C	MT				92	WELDED ATTACHMENT
	FW-2-017-454-C52K	C3.20	2 - -	X - -	- -			
	R155N856RB							

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

FEEDWATER 18-FW-2-017-1303-2

666500	TCX-2-2301-H10	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-017-456-C52R	F1.20	2 - -	- - -	- X			BOUNDARY
	856RB							
666600	TCX-2-2301-H24	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-017-700-C42K	F1.20	2 - -	- - -	- X			BOUNDARY
	827RB							
666700	TCX-2-2301-H1	F-A	VT-3				NA	HANGER. TDLR VERIFICATION
	FW-2-017-701-C52R	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N849RB							
666750	TCX-2-2301-H1	C-C	MT				92	WELDED ATTACHMENT
	FW-2-017-701-C52R	C3.20	2 - -	X - -	- -			
	R155N849RB							
666800	TCX-2-2301-H14	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-017-702-C72R	F1.20	2 - -	- - -	- X			BOUNDARY
	888RB							
666900	TCX-2-2301-H4	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-017-703-C62R	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N873RB							
666950	TCX-2-2301-H4	C-C	MT				92	WELDED ATTACHMENT
	FW-2-017-703-C62R	C3.20	2 - -	X - -	- -			
	R155N873RB							

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

FEEDWATER 18-FW-2-017-1303-2

667000	TCX-2-2301-H15	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-017-704-C72R	F1.20	2 - -	- - -	- - -	- X			BOUNDARY
	888RB								

667100	TCX-2-2301-H20	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-017-705-C72R	F1.20	2 - -	- - -	- - -	- X			BOUNDARY
	888RB								

FEEDWATER 18-FW-2-018-1303-2

667400	TCX-2-2202-H6	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-018-434-C52R	F1.20	2 - -	X - -	- - -	- - -			BOUNDARY
	R155L856RB								

667500	TCX-2-2201-H4	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-018-441-C72R	F1.20	2 - -	X - -	- - -	- - -			BOUNDARY
	R155N888RB								

667550	TCX-2-2201-H4	C-C	MT					92	WELDED ATTACHMENT
	FW-2-018-441-C72R	C3.20	2 - -	X - -	- - -	- - -			
	R155N888RB								

667600	TCX-2-2201-H9	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-018-443-C72R	F1.20	2 - -	X - -	- - -	- - -			BOUNDARY
	R155N808RB								

667800	TCX-2-2201-H10	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-018-445-C72R	F1.20	2 - -	X - -	- - -	- - -			BOUNDARY
	R155N888RB								

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

FEEDWATER 18-FW-2-018-1303-2

667900	TCX-2-2201-H3	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-018-446-C72R	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N888RB							
667950	TCX-2-2201-H3	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-018-446-C72R	C3.20	2 - -	X - -	- -			VERIFICATION BOUNDARY.
	R155N888RB							
668000	TCX-2-2201-H11	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-018-447-C72R	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N888RB							
668100	TCX-2-2201-H2	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-018-448-C72K	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N888RB							
668150	TCX-2-2201-H2	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-018-448-C72K	C3.20	2 - -	X - -	- -			VERIFICATION BOUNDARY.
	R155N888RB							
668200	TCX-2-2201-H12	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-018-449-C72R	F1.20	2 - -	X - -	- -			BOUNDARY
	R155N888RB							
668400	TCX-2-2201-H14	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-018-452-C52R	F1.20	2 - -	X - -	- -			BOUNDARY
	R154J859RB							

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

<u>FEEDWATER 18-FW-2-018-1303-2</u>							
668500	TCX-2-2201-H15	F-A	VT-3				NA
	FW-2-018-453-C52R	F1.20	2 - -	X	- -	- -	STRUT. TDLR VERIFICATION
	R154J856RB						BOUNDARY
668600	TCX-2-2201-H17	F-A	VT-3				NA
	FW-2-018-456-C52R	F1.20	2 - -	X	- -	- -	STRUT. TDLR VERIFICATION
	R154J834RB						BOUNDARY
668700	TCX-2-2201-H19	F-A	VT-3				NA
	FW-2-018-457-C42S	F1.20	2 - -	X	- -	- -	SPRING. TDLR VERIFICATION
	R154J827RB						BOUNDARY
668800	TCX-2-2201-H1	F-A	VT-3				NA
	FW-2-018-458-C42K	F1.20	2 - -	X	- -	- -	SNUBBER. TDLR VERIFICATION
	R154J828RB						BOUNDARY
668850	TCX-2-2201-H1	C-C	MT				92
	FW-2-018-458-C42K	C3.20	2 - -	X	- -	- -	WELDED ATTACHMENT. TDLR
	R154J828RB						VERIFICATION BOUNDARY.
668900	TCX-2-2201-H16	F-A	VT-3				NA
	FW-2-018-700-C52R	F1.20	2 - -	X	- -	- -	STRUT. TDLR VERIFICATION
	R154J855RB						BOUNDARY
669000	TCX-2-2201-H7	F-A	VT-3				NA
	FW-2-018-703-C72R	F1.20	2 - -	X	- -	- -	STRUT. TDLR VERIFICATION
	R155N882RB						BOUNDARY

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

FEEDWATER 18-FW-2-018-1303-2							
669100	TCX-2-2201-H5	F-A	VT-3				NA
	FW-2-018-704-C62R	F1.20	2 - -	X - -	- - -		STRUT. TDLR VERIFICATION
	R155N866RB						BOUNDARY
669150	TCX-2-2201-H5	C-C	MT				92
	FW-2-018-704-C62R	C3.20	2 - -	X - -	- - -		WELDED ATTACHMENT. TDLR
	R155N866RB						VERIFICATION BOUNDARY.
FEEDWATER 18-FW-2-019-1303-2							
669200	TCX-2-2101-H12	F-A	VT-3				NA
	FW-2-019-401-C42S	F1.20	2 C -	- - -	- - -		SPRING. TDLR VERIFICATION
	R100A827RB						BOUNDARY
669300	TCX-2-2101-H8	F-A	VT-3				NA
	FW-2-019-402-C52S	F1.20	2 C -	- - -	- - -		SPRING. TDLR VERIFICATION
	R154I856RB						BOUNDARY
669400	TCX-2-2101-H1	F-A	VT-3				NA
	FW-2-019-404-C42K	F1.20	2 C -	- - -	- - -		SNUBBER. TDLR VERIFICATION
	R154I827RB						BOUNDARY
669450	TCX-2-2101-H1	C-C	MT				92
	FW-2-019-404-C42K	C3.20	2 C -	- - -	- - -		WELDED ATTACHMENT. TDLR
	R154I827RB						VERIFICATION BOUNDARY.
669500	TCX-2-2101-H7	F-A	VT-3				NA
	FW-2-019-405-C52K	F1.20	2 C -	- - -	- - -		SNUBBER. TDLR VERIFICATION
	R154I856RB						BOUNDARY

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

FEEDWATER 18-FW-2-019-1303-2

669600	TCX-2-2101-H2	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-019-406-C52R	F1.20		2 C -	- - -	- -		BOUNDARY
	R100A850RB							
669650	TCX-2-2101-H2	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-019-406-C52R	C3.20		2 C -	- - -	- -		VERIFICATION BOUNDARY.
	R154I850RB							
669700	TCX-2-2101-H6	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-019-408-S62R	F1.20		2 C -	- - -	- -		BOUNDARY
	R100A856SB							
669800	TCX-2-2101-H10	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-019-411-C42K	F1.20		2 C -	- - -	- -		BOUNDARY
	R154I827RB							
669900	TCX-2-2101-H11	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-019-412-C42K	F1.20		2 C -	- - -	- -		BOUNDARY
	R154I828RB							

FEEDWATER 18-FW-2-020-1303-2

670000	TCX-2-2401-H1	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-020-403-C42K	F1.20		2 - -	- - -	X -		BOUNDARY
	827RB							
670010	TCX-2-2401-H7	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	FW-2-020-402-C52S	F1.20		2 - -	- - -	X -		BOUNDARY
	827RB							

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INSPECTION INTERVAL				PLAN STATUS			PRESERVICE YEAR
				FIRST	SECOND	THIRD	
				PERIOD	PERIOD	PERIOD	
SEC. XI				-----			
CATGY NDE				O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**

FEEDWATER 18-FW-2-020-1303-2							
670050	TCX-2-2401-H1	C-C	MT				92
	FW-2-020-403-C42K	C3.20		2	-	-	
	827RB					X	-
WELDED ATTACHMENT. TDLR VERIFICATION BOUNDARY.							
670100	TCX-2-2401-H11	F-A	VT-3				NA
	FW-2-020-410-C42S	F1.20		2	-	-	
	827RB					X	-
SPRING. TDLR VERIFICATION BOUNDARY							
670110	TCX-2-2401-H8	F-A	VT-3				NA
	FW-2-020-407-C52K	F1.20		2	-	-	
	827RB					X	-
SNUBBER. TDLR VERIFICATION BOUNDARY							
670200	TCX-2-2401-H6	F-A	VT-3				NA
	FW-2-020-413-S62R	F1.20		2	-	-	
	856RB					X	-
STRUT. TDLR VERIFICATION BOUNDARY							
670300	TCX-2-2401-H2	F-A	VT-3				NA
	FW-2-020-700-C52R	F1.20		2	-	-	
	842RB					X	-
STRUT. TDLR VERIFICATION BOUNDARY							
670350	TCX-2-2401-H2	C-C	MT				92
	FW-2-020-700-C52R	C3.20		2	-	-	
	842RB					X	-
WELDED ATTACHMENT. TDLR VERIFICATION BOUNDARY.							
670400	TCX-2-2401-H10	F-A	VT-3				NA
	FW-2-020-701-C42K	F1.20		2	-	-	
	830RB					X	-
SNUBBER. TDLR VERIFICATION BOUNDARY							

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		ASME					
		SEC. XI					
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**
<u>FEEDWATER 6-FW-2-095-1303-2</u>							
671900	TCX-2-2103-H7	F-A	VT-3				NA
	FW-2-095-401-C62R	F1.20	2 C	-	-	-	STRUT. TDLR VERIFICATION
	R155L64RB						BOUNDARY
672000	TCX-2-2103-H6	F-A	VT-3				NA
	FW-2-095-401-S62R	F1.20	2 C	-	-	-	STRUT. TDLR VERIFICATION
	R100B870SB						BOUNDARY
672100	TCX-2-2102-H8	F-A	VT-3				NA
	FW-2-095-402-C62R	F1.20	2 -	-	- X	-	STRUT. TDLR VERIFICATION
	867RB						BOUNDARY
672400	TCX-2-2103-H3	F-A	VT-3				NA
	FW-2-095-404-S62R	F1.20	2 C	-	-	-	STRUT. TDLR VERIFICATION
	R100B863SB						BOUNDARY
672500	TCX-2-2102-H13	F-A	VT-3				NA
	FW-2-095-405-C62S	F1.20	2 -	-	- X	-	SPRING ✓ TDLR VERIFICATION
	871RB						BOUNDARY
672600	TCX-2-2102-H15	F-A	VT-3				NA
	FW-2-095-408-C62S	F1.20	2 -	-	- X	-	STANCHION. TDLR VERIFICATION
	871RB						BOUNDARY
672700	TCX-2-2102-H17	F-A	VT-3				NA
	FW-2-095-410-C62R	F1.20	2 -	-	- X	-	STRUT. TDLR VERIFICATION
	866RB						BOUNDARY

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

<u>FEEDWATER 6-FW-2-095-1303-2</u>							
672800	TCX-2-2102-H20	F-A	VT-3				NA
	FW-2-095-411-C62K	F1.20		2	-	-	
	862RB					X	- -
							SNUBBER. TDLR VERIFICATION BOUNDARY
672900	TCX-2-2102-H19	F-A	VT-3				NA
	FW-2-095-412-C62K	F1.20		2	-	-	
	863RB					X	- -
							SNUBBER. TDLR VERIFICATION BOUNDARY
673000	TCX-2-2102-H1	F-A	VT-3				NA
	FW-2-095-413-C62S	F1.20		2	-	-	
	869RB					X	- -
							SPRING. TDLR VERIFICATION BOUNDARY
673050	TCX-2-2102-H1	C-C	MT				92
	FW-2-095-413-C62S	C3.20		2	-	-	
	869RB					X	- -
							WELDED ATTACHMENT. TDLR VERIFICATION BOUNDARY.
673100	TCX-2-2102-H16	F-A	VT-3				NA
	FW-2-095-414-C62K	F1.20		2	-	-	
	867RB					X	- -
							SNUBBER. TDLR VERIFICATION BOUNDARY
673200	TCX-2-2102-H18	F-A	VT-3				NA
	FW-2-095-415-C62K	F1.20		2	-	-	
	865RB					X	- -
							SNUBBER. TDLR VERIFICATION BOUNDARY
673300	TCX-2-2102-H14	F-A	VT-3				NA
	FW-2-095-702-C62K	F1.20		2	-	-	
	871RB					X	- -
							SNUBBER. TDLR VERIFICATION BOUNDARY

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

FEEDWATER 6-FW-2-095-1303-2

673400	TCX-2-2102-H11	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-095-703-C62R	F1.20	2 - -	- -	X	- -		BOUNDARY
	869RB							
673500	TCX-2-2102-H10	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-095-704-C62K	F1.20	2 - -	- -	X	- -		BOUNDARY
	867RB							
673600	TCX-2-2103-H8	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-095-705-C62K	F1.20	2 - -	- -	X	- -		BOUNDARY
	R155L865RB							

FEEDWATER 6-FW-2-096-1303-2

673700	TCX-2-2203-H25	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-096-402-C62K	F1.20	2 - -	- -	-	X -		BOUNDARY
	866RB							
673800	TCX-2-2203-H23	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-096-403-C62K	F1.20	2 - -	- -	-	X -		BOUNDARY
	866RB							
673900	TCX-2-2203-H21	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	FW-2-096-407-C62S	F1.20	2 - -	- -	-	X -		BOUNDARY
	868RB							
674000	TCX-2-2203-H18	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-096-409-C62K	F1.20	2 - -	- -	-	X -		BOUNDARY
	869RB							

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

<u>FEEDWATER 6-FW-2-096-1303-2</u>							
674100	TCX-2-2203-H19	F-A	VT-3				NA
	FW-2-096-410-C62R	F1.20	2 - -	- - -	X -		STRUT. TDLR VERIFICATION
	869RB						BOUNDARY
674200	TCX-2-2203-H14	F-A	VT-3				NA
	FW-2-096-416-C62R	F1.20	2 - -	- - -	X -		STRUT. TDLR VERIFICATION
	880RB						BOUNDARY
674350	TCX-2-2203-H4	C-C	MT				92
	FW-2-096-422-C62R	C3.20	2 - -	- - -	X -		WELDED ATTACHMENT. TDLR
	880RB						VERIFICATION BOUNDARY.
674400	TCX-2-2203-H12	F-A	VT-3				NA
	FW-2-096-423-C62R	F1.20	2 - -	- - -	X -		STRUT. TDLR VERIFICATION
	880RB						BOUNDARY
674500	TCX-2-2203-H11	F-A	VT-3				NA
	FW-2-096-424-C62R	F1.20	2 - -	- - -	X -		STRUT. TDLR VERIFICATION
	880RB						BOUNDARY
674650	TCX-2-2203-H3	C-C	MT				92
	FW-2-096-428-C62R	C3.20	2 - -	- - -	X -		WELDED ATTACHMENT. TDLR
	874RB						VERIFICATION BOUNDARY.
674700	TCX-2-2203-H2	F-A	VT-3				NA
	FW-2-096-432-C62R	F1.20	2 - -	- - -	X -		STRUT. TDLR VERIFICATION
	867RB						BOUNDARY

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

FEEDWATER 6-FW-2-096-1303-2									
674750	TCX-2-2203-H2	C-C	MT				92		WELDED ATTACHMENT. TDLR
	FW-2-096-432-C62R	C3.20		2	-	-		X	VERIFICATION BOUNDARY.
	867RB								
674800	TCX-2-2203-H8	F-A	VT-3				NA		STRUT. TDLR VERIFICATION
	FW-2-096-433-C62R	F1.20		2	-	-		X	BOUNDARY
	868RB								
674900	TCX-2-2203-H9	F-A	VT-3				NA		STRUT. TDLR VERIFICATION
	FW-2-096-434-C62R	F1.20		2	-	-		X	BOUNDARY
	868RB								
675000	TCX-2-2203-H6	F-A	VT-3				NA		STRUT. TDLR VERIFICATION
	FW-2-096-435-C62R	F1.20		2	-	-		X	BOUNDARY
	867RB								
675100	TCX-2-2203-H7	F-A	VT-3				NA		STRUT. TDLR VERIFICATION
	FW-2-096-436-C62R	F1.20		2	-	-		X	BOUNDARY
	867RB								
675200	TCX-2-2204-H11	F-A	VT-3				NA		STRUT. TDLR VERIFICATION
	FW-2-096-439-C62R	F1.20		2	-	-		X	BOUNDARY
	864RB								
675300	TCX-2-2204-H8	F-A	VT-3				NA		STRUT. TDLR VERIFICATION
	FW-2-096-442-S62R	F1.20		2	-	-		X	BOUNDARY
	R100C863SB								

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

FEEDWATER 6-FW-2-096-1303-2

675600	TCX-2-2204-H1	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-096-702-C62K	F1.20		2 - -	X - -	- - -		BOUNDARY
	R155L864RB							
675650	TCX-2-2204-H1	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-096-702-C62K	C3.20		2 - -	X - -	- - -		VERIFICATION BOUNDARY.
	R155L864RB							
675700	TCX-2-2203-H1	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-096-705-C62K	F1.20		2 - -	- - -	X - -		BOUNDARY
	867RB							
675750	TCX-2-2203-H1	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-096-705-C62K	C3.20		2 - -	- - -	X - -		VERIFICATION BOUNDARY.
	867RB							
675800	TCX-2-2203-H24	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	FW-2-096-707-C62S	F1.20		2 - -	- - -	X - -		BOUNDARY
	865RB							
675900	TCX-2-2203-H22	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-096-708-C62K	F1.20		2 - -	- - -	X - -		BOUNDARY
	868RB							
676000	TCX-2-2203-H15	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-096-709-C62R	F1.20		2 - -	- - -	X - -		BOUNDARY
	880RB							

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

FEEDWATER 6-FW-2-096-1303-2

676100	TCX-2-2203-H5 FW-2-096-710-C62K 880RB	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- - -	X -			
676150	TCX-2-2203-H5 FW-2-096-710-C62K 880RB	C-C	MT				92	WELDED ATTACHMENT. TDLR VERIFICATION BOUNDARY.
		C3.20	2 - -	- - -	X -			
676300	TCX-2-2203-H17 FW-2-096-712-C62R 869RB	F-A	VT-3				NA	STRUT. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- - -	X -			
676400	TCX-2-2203-H20 FW-2-096-713-C62K 869RB	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- - -	X -			
676500	TCX-2-2204-H12 FW-2-096-716-C62K 864RB	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- - -	X -			

FEEDWATER 6-FW-2-097-1303-2

676600	TCX-2-2303-H9 FW-2-097-401-S62R 863SB	F-A	VT-3				NA	STRUT. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- X -	- -			
676900	TCX-2-2302-H4 FW-2-097-405-C62R 867RB	F-A	VT-3				NA	STRUT. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- X -	- -			

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

FEEDWATER 6-FW-2-097-1303-2

677600	TCX-2-2302-H16	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-097-428-C62R	F1.20	2 - -	- X -	- - -			BOUNDARY
	876RB							
677700	TCX-2-2302-H19	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-097-430-C62R	F1.20	2 - -	- X -	- - -			BOUNDARY
	868RB							
677800	TCX-2-2302-H18	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-097-431-C62R	F1.20	2 - -	- X -	- - -			BOUNDARY
	868RB							
677900	TCX-2-2302-H20	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-097-433-C62R	F1.20	2 - -	- X -	- - -			BOUNDARY
	868RB							
678000	TCX-2-2302-H15	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-097-434-C62R	F1.20	2 - -	- X -	- - -			BOUNDARY
	868RB							
678100	TCX-2-2302-H21	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	FW-2-097-435-C62S	F1.20	2 - -	- X -	- - -			BOUNDARY
	868RB							
678200	TCX-2-2302-H22	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-097-436-C62K	F1.20	2 - -	- - -	X -			BOUNDARY
	868RB							

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

678300	TCX-2-2302-H24 FW-2-097-439-C62K 866RB	F-A F1.20	VT-3 2 - - - - -	X -	NA	SNUBBER. TDLR VERIFICATION BOUNDARY
678400	TCX-2-2302-H27 FW-2-097-441-C62K 867RB	F-A F1.20	VT-3 2 - - - - -	X -	NA	SNUBBER. TDLR VERIFICATION BOUNDARY
678500	TCX-2-2303-H13 FW-2-097-448-C62K 865RB	F-A F1.20	VT-3 2 - - - X - - -	- -	NA	SNUBBER. TDLR VERIFICATION BOUNDARY
678600	TCX-2-2303-H14 FW-2-097-449-C62R 865RB	F-A F1.20	VT-3 2 - - - X - - -	- -	NA	STRUT. TDLR VERIFICATION BOUNDARY
678620	TCX-2-2302-H23 FW-2-097-451-C62K 865RB	F-A F1.20	VT-3 2 - - - - -	X -	NA	SNUBBER. TDLR VERIFICATION BOUNDARY
678700	TCX-2-2302-H5 FW-2-097-702-C62R 866RB	F-A F1.20	VT-3 2 - - - X - - -	- -	NA	STRUT. TDLR VERIFICATION BOUNDARY
678800	TCX-2-2302-H1 FW-2-097-703-C62R 866RB	F-A F1.20	VT-3 2 - - - X - - -	- -	NA	STRUT. TDLR VERIFICATION BOUNDARY

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

FEEDWATER 6-FW-2-097-1303-2

678840	TCX-2-2302-H2 FW-2-097-418-C62R 880RB	C-C	MT			92	BOX. TDLR VERIFICATION BOUNDARY.
		C3.20	2 - -	- X - - -			
678845	TCX-2-2302-H2 FW-2-097-418-C62R 880RB	F-A	VT-3			NA	WELDED ATTACHMENT. TDLR VERIFICATION BOUNDARY.
		F1.20	2 - -	- X - - -			
678850	TCX-2-2302-H1 FW-2-097-703-C62R 866RB	C-C	MT			92	WELDED ATTACHMENT. TDLR VERIFICATION BOUNDARY.
		C3.20	2 - -	- X - - -			
678900	TCX-2-2302-H3 FW-2-097-704-C62R 866RB	F-A	VT-3			NA	STRUT. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- X - - -			
679000	TCX-2-2302-H17 FW-2-097-706-C62R 868RB	F-A	VT-3			NA	STRUT. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- X - - -			
679100	TCX-2-2302-H25 FW-2-097-707-C62S 865RB	F-A	VT-3			NA	SPRING. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- - - X -			
679200	TCX-2-2302-H26 FW-2-097-708-C62K 867RB	F-A	VT-3			NA	SNUBBER. TDLR VERIFICATION BOUNDARY
		F1.20	2 - -	- - - X -			

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

CALIBRATION BLOCK

FEEDWATER 6-FW-2-098-1303-2

679300	TCX-2-2403-H8	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-098-401-C62R	F1.20	2	-	-	X		BOUNDARY
	864RB							
679400	TCX-2-2402-H5	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-098-402-C62R	F1.20	2	-	-	X		BOUNDARY
	866RB							
679500	TCX-2-2402-H9	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	FW-2-098-408-C62S	F1.20	2	-	-	X		BOUNDARY
	871RB							
679600	TCX-2-2402-H11	F-A	VT-3				NA	HANGER. TDLR VERIFICATION
	FW-2-098-411-C62S	F1.20	2	-	-	X		BOUNDARY
	871RB							
679700	TCX-2-2402-H13	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-098-412-C62K	F1.20	2	-	-	X		BOUNDARY
	864RB							
679900	TCX-2-2402-H14	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-098-416-C62K	F1.20	2	-	-	X		BOUNDARY
	862RB							
680000	TCX-2-2402-H4	F-A	VT-3				NA	HANGER. TDLR VERIFICATION
	FW-2-098-417-C62S	F1.20	2	-	-	X		BOUNDARY
	872RB							

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR	
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
SUMMARY EXAMINATION AREA		ASME						
		SEC. XI						
CATGY NDE								INSTRUCTIONS
ITEM NO METH								**CALIBRATION BLOCK**
NUMBER	IDENTIFICATION			1 2	1 2 3	1 2		

FEEDWATER 6-FW-2-098-1303-2

680050	TCX-2-2402-H4	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-098-417-C62S	C3.20		2 - -	- - -	X -		VERIFICATION BOUNDARY.
	872RB							
680600	TCX-2-2402-H10	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-098-423-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	871RB							
680700	TCX-2-2402-H8	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-098-424-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	871RB							
680800	TCX-2-2402-H3	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-098-704-C62K	F1.20		2 - -	- - -	X -		BOUNDARY
680850	TCX-2-2402-H3	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-098-704-C62K	C3.20		2 - -	- - -	X -		VERIFICATION BOUNDARY.
	872RB							
680900	TCX-2-2402-H7	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-098-706-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	868RB							
681000	TCX-2-2402-H2	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-098-708-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	871RB							

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

FEEDWATER 6-FW-2-098-1303-2

681050	TCX-2-2402-H2	C-C	MT				92	WELDED ATTACHMENT.. TDLR
	FW-2-098-708-C62R	C3.20		2 - -	- - -	X -		VERIFICATION BOUNDARY.
	871RB							

FEEDWATER 6-FW-2-099-1303-2

681100	TCX-2-2102-H7	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-099-402-C62K	F1.20		2 - -	- - X	- -		BOUNDARY
	868RB							

681200	TCX-2-2102-H6	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-099-405-C62R	F1.20		2 - -	- - X	- -		BOUNDARY
	869RB							

681300	TCX-2-2102-H3	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-099-408-C62R	F1.20		2 - -	- - X	- -		BOUNDARY
	860RB							

681400	TCX-2-2102-H4	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-099-700-C62K	F1.20		2 - -	- - X	- -		BOUNDARY
	860RB							

681500	TCX-2-2102-H5	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-099-702-C62R	F1.20		2 - -	- - X	- -		BOUNDARY
	867RB							

681600	TCX-2-2102-H2	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-099-703-C62K	F1.20		2 - -	- - X	- -		BOUNDARY
	860RB							

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

FEEDWATER 6-FW-2-100-1303-2

681700	TCX-2-2204-H13	F-A	VT-3						NA	STRUT. TDLR VERIFICATION
	FW-2-100-401-C62R	F1.20		2	-	-	-	-	X	BOUNDARY
	863RB									
681850	TCX-2-2204-H4	C-C	MT						92	WELDED ATTACHMENT. TDLR
	FW-2-100-403-C62R	C3.20		2	-	-	X	-	-	VERIFICATION BOUNDARY.
	R155L863RB									
681900	TCX-2-2204-H3	F-A	VT-3						NA	STRUT. TDLR VERIFICATION
	FW-2-100-406-C52R	F1.20		2	-	-	X	-	-	BOUNDARY
	R155L857RB									
681950	TCX-2-2204-H3	C-C	MT						92	WELDED ATTACHMENT. TDLR
	FW-2-100-406-C52R	C3.20		2	-	-	X	-	-	VERIFICATION BOUNDARY.
	R155L857RB									
682050	TCX-2-2204-H2	C-C	MT						92	WELDED ATTACHMENT. TDLR
	FW-2-100-701-C52R	C3.20		2	-	-	X	-	-	VERIFICATION BOUNDARY.
	R155L855RB									

FEEDWATER 6-FW-2-101-1303-2

682100	TCX-2-2303-H6	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-101-401-C62R	F1.20		2	-	-	-	X	BOUNDARY
	863RB								
682200	TCX-2-2303-H3	F-A	VT-3					NA	STRUT. TDLR VERIFICATION
	FW-2-101-403-C62R	F1.20		2	-	-	-	X	BOUNDARY
	863RB								

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

FEEDWATER 6-FW-2-101-1303-2

682250	TCX-2-2303-H3	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-101-403-C62R	C3.20		2 - -	- X -	- - -		VERIFICATION BOUNDARY.
	863RB							
682300	TCX-2-2303-H2	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-101-404-C52R	F1.20		2 - -	- X -	- - -		BOUNDARY
	856RB							
682350	TCX-2-2303-H2	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-101-404-C52R	C3.20		2 - -	- X -	- - -		VERIFICATION BOUNDARY.
	856RB							
682400	TCX-2-2303-H5	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-101-405-C52R	F1.20		2 - -	- X -	- - -		BOUNDARY
	857RB							
682500	TCX-2-2303-H4	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-101-406-C52R	F1.20		2 - -	- X -	- - -		BOUNDARY
	855RB							
682650	TCX-2-2303-H1	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-101-700-C52R	C3.20		2 - -	- X -	- - -		VERIFICATION BOUNDARY.
	855RB							

FEEDWATER 6-FW-2-102-1303-2

682700	TCX-2-2402-H15	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-102-403-C62R	F1.20		2 - -	- - -	X -		BOUNDARY.
	868RB							

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

FEEDWATER 6-FW-2-102-1303-2

682800	TCX-2-2402-H18	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-102-404-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	868RB							
682900	TCX-2-2402-H1	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-102-700-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	863RB							
682950	TCX-2-2402-H1	C-C	MT				92	WELDED ATTACHMENT. TDLR
	FW-2-102-700-C62R	C3.20		2 - -	- - -	X -		VERIFICATION BOUNDARY.
	863RB							
683000	TCX-2-2402-H16	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	FW-2-102-702-C62K	F1.20		2 - -	- - -	X -		BOUNDARY.
	868RB							
683100	TCX-2-2402-H17	F-A	VT-3				NA	STRUT. TDLR VERIFICATION
	FW-2-102-703-C62R	F1.20		2 - -	- - -	X -		BOUNDARY
	868RB							

MAIN STEAM 32-MS-2-001-1303-2

683200	TCX-2-2100-H6	F-A	VT-3				NA	SPRING. TDLR VERIFICATION
	MS-2-001-402-C72S	F1.20		2 C -	- - -	- - -		BOUNDARY
	R1550890RB							
683400	TCX-2-2100-H1	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	MS-2-001-405-C72K	F1.20		2 C -	- - -	- - -		BOUNDARY
	R1550890RB							

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

MAIN STEAM 32-MS-2-001-1303-2

683450	TCX-2-2100-H1	C-C	MT				92	WELDED ATTACHMENT. TDLR
	MS-2-001-405-C72K	C3.20		2 C -	- - -	- -		VERIFICATION BOUNDARY.
	R1550890RB							

MAIN STEAM 32-MS-2-002-1303-2

684400	TCX-2-2200-H2	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	MS-2-002-408-C72K	F1.20		2 - -	X - -	- -		BOUNDARY
	R155N900RB							

684450	TCX-2-2200-H2	C-C	MT				92	WELDED ATTACHMENT. TDLR
	MS-2-002-408-C72K	C3.20		2 - -	X - -	- -		VERIFICATION BOUNDARY.
	R155N900RB							

684500	TCX-2-2200-H1	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	MS-2-002-411-C72K	F1.20		2 - -	X - -	- -		BOUNDARY
	R155N900RB							

684550	TCX-2-2200-H1	C-C	MT				92	WELDED ATTACHMENT. TDLR
	MS-2-002-411-C72K	C3.20		2 - -	X - -	- -		VERIFICATION BOUNDARY.
	R155N900RB							

MAIN STEAM 32-MS-2-003-1303-2

685100	TCX-2-2300-H7	F-A	VT-3				NA	U-BOLT. TDLR VERIFICATION
	MS-2-003-402-C72S	F1.20		2 - -	- - X	- -		BOUNDARY
	894RB							

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

<u>MAIN STEAM 32-MS-2-003-1303-2</u>							
685200	TCX-2-2300-H1	F-A	VT-3				NA
	MS-2-003-405-C72K	F1.20		2	-	-	SNUBBER. TDLR VERIFICATION
	894RB					X	BOUNDARY
685250	TCX-2-2300-H1	C-C	MT				92
	MS-2-003-405-C72K	C3.20		2	-	-	WELDED ATTACHMENT. TDLR
	894RB					X	VERIFICATION BOUNDARY.
685400	TCX-2-2300-H2	F-A	VT-3				NA
	MS-2-003-407-C72K	F1.20		2	-	-	SNUBBER. TDLR VERIFICATION
	896RB					X	BOUNDARY
685450	TCX-2-2300-H2	C-C	MT				92
	MS-2-003-407-C72K	C3.20		2	-	-	WELDED ATTACHMENT. TDLR
	896RB					X	VERIFICATION BOUNDARY.
685500	TCX-2-2300-H3	F-A	VT-3				NA
	MS-2-003-409-C72K	F1.20		2	-	-	SNUBBER. TDLR VERIFICATION
	894RB					X	BOUNDARY
685550	TCX-2-2300-H3	C-C	MT				92
	MS-2-003-409-C72K	C3.20		2	-	-	WELDED ATTACHMENT. TDLR
	894RB					X	VERIFICATION BOUNDARY.
685600	TCX-2-2300-H4	F-A	VT-3				NA
	MS-2-003-410-C72K	F1.20		2	-	-	SNUBBER. TDLR VERIFICATION
	894RB					X	BOUNDARY

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

MAIN STEAM 8-MS-2-240-1303-2

687300	TCX-2-2200-H12	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	MS-2-240-401-S72K	F1.20	2 - -	X - -	- -			BOUNDARY
	R109C885SB							

687400	TCX-2-2200-H13	F-A	VT-3				NA	SNUBBER. TDLR VERIFICATION
	MS-2-240-402-S72K	F1.20	2 - -	X - -	- -			BOUNDARY
	R109C885SB							

RESIDUAL HEAT REMOVAL 12-RH-2-004-601R-2

688400	TCX-2-2501-H1	F-A	VT-3				NA	STRUT
	RH-2-004-403-S42R	F1.20	2 - -	- - -	- X			
	813SB							

688450	TCX-2-2501-H1	C-C	PT				92	WELDED ATTACHMENT
	RH-2-004-403-S42R	C3.20	2 - -	- - -	- X			
	813SB							

688700	TCX-2-2501-H12	F-A	VT-3				NA	SPRING
	RH-2-004-407-S32S	F1.20	2 - -	- - -	- X			
	803SB							

688900	TCX-2-2501-H14	F-A	VT-3				NA	STRUT
	RH-2-004-409-S32R	F1.20	2 - -	- - -	- X			
	800SB							

RESIDUAL HEAT REMOVAL 16-RH-2-007-601R-2

689000	TCX-2-2500-H1	F-A	VT-3				NA	SNUBBER
	RH-2-007-405-S22K	F1.20	2 - -	- - -	- X			
	775SB							

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

RESIDUAL HEAT REMOVAL 16-RH-2-007-601R-2

689050	TCX-2-2500-H1	C-C	PT				92	WELDED ATTACHMENT
	RH-2-007-405-S22K	C3.20		2 - -	- - -	- X		
	775SB							

RESIDUAL HEAT REMOVAL 16-RH-2-008-601R-2

689400	TCX-2-2501-H15	F-A	VT-3				NA	STRUT
	RH-2-008-402-S22R	F1.20		2 - -	- - -	- X		
	787SB							

689600	TCX-2-2501-H2	F-A	VT-3				NA	SNUBBER
	RH-2-008-405-S22K	F1.20		2 - -	- - -	- X		
	784SB							

689650	TCX-2-2501-H2	C-C	PT				92	WELDED ATTACHMENT
	RH-2-008-405-S22K	C3.20		2 - -	- - -	- X		
	784SB							

689800	TCX-2-2501-H19	F-A	VT-3				NA	SPRING
	RH-2-008-407-S22S	F1.20		2 - -	- - -	- X		
	774SB							

RESIDUAL HEAT REMOVAL 8-RH-2-028-151R-2

693500	TCX-2-2579-H1	F-A	VT-3				NA	BOX
	RH-2-028-402-S32A	F1.20		2 - C	- - -	- -		
	R070 806SB							

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

RESIDUAL HEAT REMOVAL 8-RH-2-028-151R-2

693550	TCX-2-2579-H1	C-C	PT				92	WELDED ATTACHMENT
	RH-2-028-402-S32A	C3.20		2 - C	- - -	- - -		
	R070 806SB							

693600	TCX-2-2579-H5	F-A	VT-3				NA	SNUBBER
	RH-2-028-404-S32K	F1.20		2 - C	- - -	- - -		
	R076 806SB							

SAFETY INJECTION 4-SI-2-001-2501R-2

696300	TCX-2-2564-H13	F-A	VT-3				NA	SNUBBER
	SI-2-001-424-S42K	F1.20		2 C -	- - -	- - -		
	R77N 827SB							

SAFETY INJECTION 4-SI-2-021-2501R-2

697000	TCX-2-2564-H17	F-A	VT-3				NA	SPRING
	SI-2-021-404-S42S	F1.20		2 C -	- - -	- - -		
	R77N 812SB							

SAFETY INJECTION 24-SI-2-029-151R-2

697100	TCX-2-2580-H19	F-A	VT-3				NA	STRUT
	SI-2-029-406-Y32R	F1.20		2 - C	- - -	- - -		
	R085D802YD							

697400	TCX-2-2580-H3	F-A	VT-3				NA	STRUT
	SI-2-029-409-S32R	F1.20		2 - C	- - -	- - -		
	R085D802SB							

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

SAFETY INJECTION 24-SI-2-029-151R-2

697450	TCX-2-2580-H3	C-C	PT				92	WELDED ATTACHMENT
	SI-2-029-409-S32R	C3.20		2 - C	- - -	- - -		
	R085D802SB							

697700	TCX-2-2580-H1	F-A	VT-3				NA	BOX
	SI-2-029-415-Y32R	F1.20		2 - C	- - -	- - -		
	R085D802YD							

697750	TCX-2-2580-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-029-415-Y32R	C3.20		2 - C	- - -	- - -		
	R085D802YD							

697800	TCX-2-2580-H2	F-A	VT-3				NA	SNUBBER
	SI-2-029-424-Y32K	F1.20		2 - C	- - -	- - -		
	R085D802YD							

697850	TCX-2-2580-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-029-424-Y32K	C3.20		2 - C	- - -	- - -		
	R085D802YD							

SAFETY INJECTION 18-SI-2-030-151R-2

698400	TCX-2-2579-H7	F-A	VT-3				NA	STRUT
	SI-2-030-401-S32R	F1.20		2 - C	- - -	- - -		
	R070 802SB							

698500	TCX-2-2579-H3	F-A	VT-3				NA	BOX
	SI-2-030-402-S32A	F1.20		2 - C	- - -	- - -		
	R070 802SB							

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

SAFETY INJECTION 18-SI-2-030-151R-2								
698550	TCX-2-2579-H3	C-C	PT					92 WELDED ATTACHMENT
	SI-2-030-402-S32A	C3.20		2	-	C	- - -	
	R070 802SB							
SAFETY INJECTION 12-SI-2-031-151R-2								
698950	TCX-2-2582-H1	C-C	PT					92 WELDED ATTACHMENT
	SI-2-031-425-Y32R	C3.20		2	-	-	X -	
	802YD							
699000	TCX-2-2582-H2	F-A	VT-3					NA SNUBBER
	SI-2-031-429-S32K	F1.20		2	-	-	X -	
	803SB							
699050	TCX-2-2582-H2	C-C	PT					92 WELDED ATTACHMENT
	SI-2-031-429-S32K	C3.20		2	-	-	X -	
	803SB							
699100	TCX-2-2582-H3	F-A	VT-3					NA BOX
	SI-2-031-430-S32A	F1.20		2	-	-	X -	
	803SB							
699150	TCX-2-2582-H3	C-C	PT					92 WELDED ATTACHMENT
	SI-2-031-430-S32A	C3.20		2	-	-	X -	
	803SB							
699200	TCX-2-2582-H24	F-A	VT-3					NA STRUT
	SI-2-031-431-S32R	F1.20		2	-	-	X -	
	802AB							

1

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

<u>SAFETY INJECTION 12-SI-2-031-151R-2</u>							
699400	TCX-2-2583-H1	F-A	VT-3				NA SNUBBER
	SI-2-031-439-A32K	F1.20	2 - -	- - -	X -		
	803AB						
699450	TCX-2-2583-H1	C-C	PT				92 WELDED ATTACHMENT
	SI-2-031-439-A32K	C3.20	2 - -	- - -	X -		
	803AB						
<u>SAFETY INJECTION 8-SI-2-032-151R-2</u>							
699600	TCX-2-2579-H2	F-A	VT-3				NA STRUT
	SI-2-032-402-S32R	F1.20	2 - C	- - -	- - -		
	R070 794SB						
699650	TCX-2-2579-H2	C-C	PT				92 WELDED ATTACHMENT
	SI-2-032-402-S32R	C3.20	2 - C	- - -	- - -		
	R070 794SB						
<u>SAFETY INJECTION 4-SI-2-044-1501R-2</u>							
702500	TCX-2-2562-H4	F-A	VT-3				NA SPRING
	SI-2-044-402-S22S	F1.20	2 - -	X - -	- - -		
	R062 785SB						
703800	TCX-2-2561-H2	F-A	VT-3				NA STRUT
	SI-2-044-426-S42R	F1.20	2 - -	X - -	- - -		
	R077B820SB						

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

SAFETY INJECTION 4-SI-2-044-1501R-2

703850	TCX-2-2561-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-044-426-S42R	C3.20		2 - -	X - -	- - -		
	R077B820SB							

704450	TCX-2-2562-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-044-700-S22R	C3.20		2 - -	X - -	- - -		
	R062E788SB							

SAFETY INJECTION 3-SI-2-050-1501R-2

706900	TCX-2-2565-H1	F-A	VT-3				NA	STRUT
	SI-2-050-402-S22R	F1.20		2 C -	- - -	- - -		
	R67 788SB							

SAFETY INJECTION 4-SI-2-051-2501R-2

707500	TCX-2-2560-H3	F-A	VT-3				NA	STRUT
	SI-2-051-408-C42R	F1.20		2 - -	X - -	- - -		
	R154B820RB							

707550	TCX-2-2560-H3	C-C	PT				92	WELDED ATTACHMENT
	SI-2-051-408-C42R	C3.20		2 - -	X - -	- - -		
	R154B820RB							

707900	TCX-2-2560-H2	F-A	VT-3				NA	STRUT
	SI-2-051-414-C42R	F1.20		2 - -	X - -	- - -		
	R154B820RB							

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		ASME					
		SEC. XI					
CATGY NDE							INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO METH		1 2	1 2 3	1 2	**CALIBRATION BLOCK**

SAFETY INJECTION 4-SI-2-051-2501R-2

707950	TCX-2-2560-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-051-414-C42R	C3.20		2 - -	X - -	- - -		
	R154B820RB							

708000	TCX-2-2560-H1	F-A	VT-3				NA	SNUBBER
	SI-2-051-415-C42K	F1.20		2 - -	X - -	- - -		
	R154B820RB							

708050	TCX-2-2560-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-051-415-C42K	C3.20		2 - -	X - -	- - -		
	R154B820RB							

708500	TCX-2-2560-H4	F-A	VT-3				NA	STRUT
	SI-2-051-421-C42R	F1.20		2 - -	X - -	- - -		
	R154B820RB							

708550	TCX-2-2560-H4	C-C	PT				92	WELDED ATTACHMENT
	SI-2-051-421-C42R	C3.20		2 - -	X - -	- - -		
	R154B820RB							

SAFETY INJECTION 14-SI-2-071-601R-2

710100	TCX-2-2581-H11	F-A	VT-3				NA	STRUT
	SI-2-071-402-S32R	F1.20		2 - -	- - -	- X		
	792SB							

710200	TCX-2-2581-H12	F-A	VT-3				NA	SPRING
	SI-2-071-403-S32S	F1.20		2 - -	- - -	- X		
	792SB							

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

SAFETY INJECTION 14-SI-2-071-601R-2

710300	TCX-2-2581-H13	F-A	VT-3				NA	SNUBBER
	SI-2-071-404-S32K	F1.20		2 - -	- - -	- X		
	791SB							
710400	TCX-2-2581-H2	F-A	VT-3				NA	SNUBBER
	SI-2-071-405-S32K	F1.20		2 - -	- - -	- X		
	791SB							
710450	TCX-2-2581-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-071-405-S32K	C3.20		2 - -	- - -	- X		
	791SB							

SAFETY INJECTION 14-SI-2-072-601R-2

710500	TCX-2-2581-H1	F-A	VT-3				NA	BOX
	SI-2-072-401-S32R	F1.20		2 - -	- - -	- X		
	792SB							
710550	TCX-2-2581-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-072-401-S32R	C3.20		2 - -	- - -	- X		
	792SB							

SAFETY INJECTION 16-SI-2-075-601R-2

710860	TCX-2-2501-H4	F-A	VT-3				NA	SNUBBER
	SI-2-075-401-S22K	F1.20		2 C -	- - -	- -		
	R63 790SB							

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

SAFETY INJECTION 10-SI-2-082-2501R-2

713200	TCX-2-2533-H7	F-A	VT-3				NA	SNUBBER
	SI-2-082-402-C42K	F1.20		2 C -	- - -	- - -		
	R154A820RB							

SAFETY INJECTION 8-SI-2-087-2501R-2

713400	TCX-2-2533-H3	F-A	VT-3				NA	STRUT
	SI-2-087-404-C42R	F1.20		2 C -	- - -	- - -		
	R154A820RB							
713450	TCX-2-2533-H3	C-C	PT				92	WELDED ATTACHMENT
	SI-2-087-404-C42R	C3.20		2 C -	- - -	- - -		
	R154A820RB							
713500	TCX-2-2533-H4	F-A	VT-3				NA	STRUT
	SI-2-087-405-C42R	F1.20		2 C -	- - -	- - -		
	R154A820RB							
713550	TCX-2-2533-H4	C-C	PT				92	WELDED ATTACHMENT
	SI-2-087-405-C42R	C3.20		2 C -	- - -	- - -		
	R154A820RB							
713800	TCX-2-2533-H5	F-A	VT-3				NA	STRUT
	SI-2-087-409-C42R	F1.20		2 C -	- - -	- - -		
	R154A820RB							
713850	TCX-2-2533-H5	C-C	PT				92	WELDED ATTACHMENT
	SI-2-087-409-C42R	C3.20		2 C -	- - -	- - -		
	R154A820RB							

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

SAFETY INJECTION 8-SI-2-087-2501R-2

714000	TCX-2-2533-H1	F-A	VT-3				NA	SNUBBER
	SI-2-087-411-C42K	F1.20		2 C	-	- - -		
	R154A820RB							
714050	TCX-2-2533-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-087-411-C42K	C3.20		2 C	-	- - -		
	R154A820RB							
714100	TCX-2-2533-H2	F-A	VT-3				NA	SNUBBER
	SI-2-087-412-C42K	F1.20		2 C	-	- - -		
	R154A820RB							
714150	TCX-2-2533-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-087-412-C42K	C3.20		2 C	-	- - -		
	R154A820RB							
714500	TCX-2-2533-H6	F-A	VT-3				NA	SNUBBER
	SI-2-087-416-C42K	F1.20		2 C	-	- - -		
	R154A820RB							
714550	TCX-2-2533-H6	C-C	PT				92	WELDED ATTACHMENT
	SI-2-087-416-C42K	C3.20		2 C	-	- - -		
	R154A820RB							

SAFETY INJECTION 8-SI-2-088-2501R-2

715200	TCX-2-2534-H1	F-A	VT-3				NA	SNUBBER
	SI-2-088-409-C42K	F1.20		2	- C	- - -		
	R154D817RB							

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

SAFETY INJECTION 8-SI-2-088-2501R-2

715250	TCX-2-2534-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-088-409-C42K	C3.20		2 - C	- - -	- -		
	R154D817RB							

715300	TCX-2-2534-H2	F-A	VT-3				NA	SNUBBER
	SI-2-088-410-C42K	F1.20		2 - C	- - -	- -		
	R154D817RB							

715350	TCX-2-2534-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-088-410-C42K	C3.20		2 - C	- - -	- -		
	R154D817RB							

SAFETY INJECTION 10-SI-2-095-2501R-2

716500	TCX-2-2530-H1	F-A	VT-3				NA	STRUT
	SI-2-095-403-S42R	F1.20		2 C -	- - -	- -		
	R77N 823SB							

716550	TCX-2-2530-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-095-403-S42R	C3.20		2 C -	- - -	- -		
	R77N 823SB							

717100	TCX-2-2535-H2	F-A	VT-3				NA	STRUT
	SI-2-095-409-C42R	F1.20		2 - -	- - -	X -		
	823RB							

717150	TCX-2-2535-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-095-409-C42R	C3.20		2 - -	- - -	X -		
	823RB							

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

SAFETY INJECTION 10-SI-2-095-2501R-2

717500	TCX-2-2535-H1	F-A	VT-3				NA	STRUT
	SI-2-095-415-C42R	F1.20	2 - -	- - -	X -			
	823RB							

717550	TCX-2-2535-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-095-415-C42R	C3.20	2 - -	- - -	X -			
	823RB							

SAFETY INJECTION 6-SI-2-171-2501R-2

717700	TCX-2-2535-H3	F-A	VT-3				NA	STRUT
	SI-2-171-401-C42R	F1.20	2 - -	- - -	X -			
	823RB							

717750	TCX-2-2535-H3	C-C	PT				92	WELDED ATTACHMENT
	SI-2-171-401-C42R	C3.20	2 - -	- - -	X -			
	823RB							

SAFETY INJECTION 4-SI-2-300-1501R-2

718100	TCX-2-2561-H1	F-A	VT-3				NA	BOX
	SI-2-300-404-S22A	F1.20	2 - -	X - -	- - -			
	R067 789SB							

718150	TCX-2-2561-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-300-404-S22A	C3.20	2 - -	X - -	- - -			
	R067 789SB							

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

SAFETY INJECTION 4-SI-2-306-2501R-2

718200	TCX-2-2566-H18	F-A	VT-3				NA	STRUT
	SI-2-306-401-C42R	F1.20		2 C	-	-		
	R154B817RB							
718300	TCX-2-2566-H11	F-A	VT-3				NA	STRUT
	SI-2-306-402-C42R	F1.20		2 C	-	-		
	R154B817RB							
718400	TCX-2-2566-H8	F-A	VT-3				NA	STRUT
	SI-2-306-403-C42R	F1.20		2 C	-	-		
	R154B817RB							
718500	TCX-2-2566-H1	F-A	VT-3				NA	STRUT
	SI-2-306-404-C42R	F1.20		2 C	-	-		
	R154B823RB							
718550	TCX-2-2566-H1	C-C	PT				92	WELDED ATTACHMENT
	SI-2-306-404-C42R	C3.20		2 C	-	-		
	R154B823RB							
718600	TCX-2-2566-H9	F-A	VT-3				NA	STRUT
	SI-2-306-405-C42R	F1.20		2 C	-	-		
	R154B817RB							
718700	TCX-2-2566-H12	F-A	VT-3				NA	STRUT
	SI-2-306-406-C42R	F1.20		2 C	-	-		
	R154B817RB							

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**

SAFETY INJECTION 4-SI-2-306-2501R-2

718800	TCX-2-2566-H16	F-A	VT-3				NA	STRUT
	SI-2-306-407-C42R	F1.20	2 C	-	-	-		
	R154B817RB							
718900	TCX-2-2566-H20	F-A	VT-3				NA	STRUT
	SI-2-306-408-C42R	F1.20	2 C	-	-	-		
	R154B817RB							
719000	TCX-2-2566-H24	F-A	VT-3				NA	STRUT
	SI-2-306-410-C42R	F1.20	2 C	-	-	-		
	R154B817RB							
719400	TCX-2-2566-H6	F-A	VT-3				NA	SNUBBER
	SI-2-306-414-C42K	F1.20	2 C	-	-	-		
	R154B818RB							
719600	TCX-2-2566-H2	F-A	VT-3				NA	STRUT
	SI-2-306-416-C42R	F1.20	2 C	-	-	-		
	R154B817RB							
719650	TCX-2-2566-H2	C-C	PT				92	WELDED ATTACHMENT
	SI-2-306-416-C42R	C3.20	2 C	-	-	-		
	R154B817RB							
719900	xTCX-2-2566-H3	F-A	VT-3				NA	STRUT
	SI-2-306-420-C42R	F1.20	2 C	-	-	-		
	R154B817RB							

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

SAFETY INJECTION 4-SI-2-306-2501R-2

719950	TCX-2-2566-H3	C-C	PT				92	WELDED ATTACHMENT
	SI-2-306-420-C42R	C3.20		2 C	-	- - -		
	R154B817RB							

SAFETY INJECTION 16-SI-2-325-601R-2

721200	TCX-2-2501-H3	F-A	VT-3				NA	STRUT
	SI-2-325-700-S32R	F1.20		2 C	-	- - -		
	R63 803SB							

SAFETY INJECTION 16-SI-2-326-2501R-2

721210	TCX-2-2500-H2	F-A	VT-3				NA	STRUT
	SI-2-326-401-S32R	F1.20		2 -	-	- - - X		
	798SB							

SAFETY INJECTION 3-SI-2-336-1501R-2

721300	TCX-2-2563-H10	F-A	VT-3				NA	SNUBBER
	SI-2-336-403-S22K	F1.20		2 -	-	X - - -		
	R066 789SB							

SAFETY INJECTION 16-SI-2-914-151R-2

721700	TCX-2-2579-H4	F-A	VT-3				NA	BOX
	SI-2-914-402-S32A	F1.20		2 -	C	- - -		
	R075 802SB							

721750	TCX-2-2579-H4	C-C	PT				92	WELDED ATTACHMENT
	SI-2-914-402-S32A	C3.20		2 -	C	- - -		
	R075 802SB							

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

SAFETY INJECTION 2-SI-2-066-2501R-2

721900	TCX-2-2566-H41	F-A	VT-3				NA	SNUBBER
	SI-2-RB-010A-702-2	F1.20		2 C -	- - -	- -		
	R154B815RB							

722100	TCX-2-2566-H43	F-A	VT-3				NA	STRUT
	SI-2-RB-010A-704-2	F1.20		2 C -	- - -	- -		
	R154B815RB							

SAFETY INJECTION 2-SI-2-064-2501R-2

722200	TCX-2-2566-H44	F-A	VT-3				NA	SNUBBER
	SI-2-RB-010B-701-2	F1.20		2 C -	- - -	- -		
	R154B813RB							

722300	TCX-2-2566-H45	F-A	VT-3				NA	SNUBBER
	SI-2-RB-010B-703-2	F1.20		2 C -	- - -	- -		
	R154B812RB							

SAFETY INJECTION 2-SI-2-068-2501R-2

725300	TCX-2-2566A-H10	F-A	VT-3				NA	U-BOLT
	SI-2-RB-058-704-2	F1.20		2 C -	- - -	- -		
	R154D821RB							

FEEDWATER 18-FW-2-036-2003-2

750000	TCX-2-2101-MR1	F-A	VT-3				NA	MOMENT RESTRAINT DWG S2-0681
	CP2-FWSSMR-01	F1.40		2 C -	- - -	- -		
	R100A856SB							

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

MAIN STEAM 32-MS-2-001-1303-2

750400	TCX-2-2100-MR1 CP2-MSMEMR-01 R108 877SB	F-A F1.40	VT-3 2 C	- - - - -	NA	MOMENT RESTRAINT DWG S2-0684
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RESIDUAL HEAT REMOVAL TCX-RHAHRS-01

750800	TCX-2-1120-1S1 RHR HX 01 TOP SUPPORTS R69 828SB	F-A F1.40	VT-3 2 - -	- - - - - X	NA	DWG 2323-S2-0654
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750900	TCX-2-1120-1S2 RHR HX 01 INTERMEDIATE SUPPORTS R69 810SB	F-A F1.40	VT-3 2 - -	- - - - - X	NA	DWG 2323-S2-0654
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751000	TCX-2-1120-1S3 RHR HX 01 FOUNDATION SUPPORTS R69 795SB	F-A F1.40	VT-3 2 - -	- - - - - X	NA	DWG 2323-S2-0654
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RESIDUAL HEAT REMOVAL TCX-RHAPRH-01

751401	TCX-2-3100-1-1WS RHR PUMP 01 SUPPORT R53 773SB	F-A F1.40	VT-3 2 - C	- - - - -	NA	FEET. DWG C-8X20WDF86X16D. 1S1 SPLIT INTO 3 (1-1WS, 1-2WS, AND 1-3WS EXAMS.)
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751402	TCX-2-3100-1-2WS RHR PUMP 01 SUPPORT R53 773SB	F-A F1.40	VT-3 2 - C	- - - - -	NA	FEET. DWG C-8X20WDF86X16D. 1S1 SPLIT INTO 3 (1-1WS, 1-2WS, AND 1-3WS EXAMS.)
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COMANCHE PEAK UNIT 2
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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
				FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		ASME					
		SEC. XI					
		CATGY NDE					
NUMBER	IDENTIFICATION	ITEM NO METH		1 2	1 2 3	1 2	INSTRUCTIONS
							CALIBRATION BLOCK

RESIDUAL HEAT REMOVAL TCX-RHAPRH-01

751403	TCX-2-3100-1-3WS	F-A	VT-3				NA	FEEET. DWG C-8X20WDF86X16D. 1S1
	RHR PUMP 01 SUPPORT	F1.40	2 - C	-	-	-		SPLIT INTO 3(1-1WS,1-2WS, AND
	R53 773SB							1-3WS EXAMS.)

SAFETY INJECTION TCX-SIAPSI-02

751700	TCX-2-3140-1S1	F-A	VT-3				NA	FEEET. DWG 300-J49738
	SI PUMP 02 SUPPORT	F1.40	2 - -	X	-	-		
	R060 773SB							

CHEMICAL & VOLUME CONTROL TCX-CSAPCH-01

751800	TCX-2-3110-1S1	F-A	VT-3				NA	SUPPORT CRADLE. DWG B49745
	CENTRIFUGAL CHARGING PUMP 01	F1.40	2 - -	-	-	X		
	R195 810AB							

CONTAINMENT SPRAY CP2-CTAHCS-01

752000	TCX-2-1180-1S1	F-A	VT-3				NA	DWG. 2323-S2-0654
	CT HX 01 TOP SUPPORTS	F1.40	2 - -	-	-	X		
	R69 828SB							

752100	TCX-2-1180-1S2	F-A	VT-3				NA	DWG. 2323-S2-0654
	CT HX 01 INTERMEDIATE SUPPORTS	F1.40	2 - -	-	-	X		
	R69 810SB							

752200	TCX-2-1180-1S3	F-A	VT-3				NA	DWG. 2323-S2-0654
	CT HX 01 FOUNDATION SUPPORTS	F1.40	2 - -	-	-	X		
	R69 795SB							

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INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME					
SEC. XI					
CATGY NDE		O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO METH	1 2	1 2 3	1 2
					CALIBRATION BLOCK

CONTAINMENT SPRAY CP2-CTAPCS-02

752700	TCX-2-2578-2PS1	F-A	VT-3			NA	SUPPORT CRADLE. DWG
	CT PUMP 02 SUPPORT	F1.40	2 - -	- - X	- -		15210085/88
	R51 773SB						

CHEMICAL & VOLUME CONTROL TCX-CSAHRG-01

753000	TCX-2-1150-1S1	F-A	VT-3			NA	DWG D-4314-4, 3 SUPPORTS
	REGENERATIVE HX 01 SUPPORT	F1.40	2 - -	X - -	- -		
	R155C833RB						

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INSERVICE INSPECTION PLAN
CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER

810500	AF-2-SB-001-H6	F-A	VT-3			NA	STRUT
	AF-2-001-428-S33R	F1.30	2 C -	- - - -	- - - -		
	2-074						
810550	AF-2-SB-001-H6	D-A	VT-1			NA	WELDED ATTACHMENT
	AF-2-001-428-S33R	D1.20	2 C -	- - - -	- - - -		
	2-074						
810700	AF-2-SB-001-H8	F-A	VT-3			NA	STRUT
	AF-2-059-401-S33R	F1.30	2 C -	- - - -	- - - -		
	2-074						
811800	AF-2-SB-002-H9	F-A	VT-3			NA	STRUT
	AF-2-002-439-S23R	F1.30	2 C -	- - - -	- - - -		
811850	AF-2-SB-002-H9	D-A	VT-1			NA	WELDED ATTACHMENT
	AF-2-002-439-S23R	D1.20	2 C -	- - - -	- - - -		
811900	AF-2-SB-003-H1	F-A	VT-3			NA	STRUT
	AF-2-035-402-S33R	F1.30	2 - -	- - -	X -		
	2-073						
812250	AF-2-SB-003-H4	D-A	VT-1			NA	WELDED ATTACHMENT
	AF-2-035-428-S33R	D1.20	2 - -	- - -	X -		
	2-070						

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER

812400	AF-2-SB-003-H6	F-A	VT-3				NA	BOX
	AF-2-035-700-S33A	F1.30	2 - -	- - -		X -		
	2-074							
812450	AF-2-SB-003-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-035-700-S33A	D1.20	2 - -	- - -		X -		
	2-074							
812460	AF-2-SB-003-H7	F-A	VT-3				NA	BOX
	AF-2-035-424-S33A	F1.30	2 - -	- - -		X -		
	R074 808SB							
812470	AF-2-SB-003-H7	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-035-424-S33A	D1.20	2 - -	- - -		X -		
	R074 808SB							
812500	AF-2-SB-004-H1	F-A	VT-3				NA	STRUT
	AF-2-003-402-S33R	F1.30	2 - -	- - -		X -		
	2-072							
812600	AF-2-SB-004-H2	F-A	VT-3				NA	STRUT
	AF-2-003-404-S33R	F1.30	2 - -	- - -		X -		
	2-071							
812700	AF-2-SB-004-H3	F-A	VT-3				NA	FRAME
	AF-2-003-407-S33A	F1.30	2 - -	- - -		X -		
	2-072							

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

AUXILIARY FEEDWATER

812750	AF-2-SB-004-H3	D-A	VT-1						NA	WELDED ATTACHMENT,
	AF-2-003-407-S33A	D1.20	2 - -	- - -	X -					
	2-072									

812800	AF-2-SB-004-H4 AF-2-058-407-S33R 2-072	F-A Fl.30	VT-3 2 - - -	 - - - X -	NA STRUT
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812900	AF-2-SB-005-H1	F-A	VT-3						NA	STRUT
	AF-2-003-405-S33R	F1.30	2 - -	-	-	-	X	-		
	2-071									

[illegible]

814000	AF-2-SB-006-H4 AF-2-004-405-S33A 2-073	F-A FI.30	VT-3 2 C - - - - -	NA BOX
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[illegible][illegible]

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

Part Number	Part Description	Material	Quantity	Unit	Notes	Attachment
814850	AF-2-SB-010-H2 AF-2-006-412-S33A 2-074	D-A	2	C	-	NA WELDED ATTACHMENT
815000	AF-2-SB-011-H2 AF-2-005-700-S33A 2-070	F-A	2	C	-	NA BOX
815050	AF-2-SB-011-H2 AF-2-005-700-S33A 2-070	D-A	2	C	-	NA WELDED ATTACHMENT
815100	AF-2-SB-011-H3 AF-2-084-401-S33A 2-070	F-A	2	C	-	NA BOX
815150	AF-2-SB-011-H3 AF-2-084-401-S33A 2-070	D-A	2	C	-	NA WELDED ATTACHMENT
815500	AF-2-SB-012-H4 AF-2-010-403-S33A 2-072	F-A	2	C	-	NA BOX
815550	AF-2-SB-012-H4 AF-2-010-403-S33A 2-072	D-A	2	C	-	NA WELDED ATTACHMENT

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INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		FIRST	SECOND	THIRD	
		PERIOD	PERIOD	PERIOD	
ASME					
SEC. XI					
CATGY NDE		O U T A G E			INSTRUCTIONS
ITEM NO METH		1 2	1 2 3	1 2	**CALIBRATION BLOCK**

AUXILIARY FEEDWATER

816600	AF-2-SB-013-H7	F-A	VT-3			NA	BOX
	AF-2-009-413-S33A	F1.30	2 C	-	-		
	2-073						
816650	AF-2-SB-013-H7	D-A	VT-1			NA	WELDED ATTACHMENT
	AF-2-009-413-S33A	D1.20	2 C	-	-		
	2-073						
816800	AF-2-SB-014-H1	F-A	VT-3			NA	BOX
	AF-2-061-401-S33A	F1.30	2 C	-	-		
	2-072						
816850	AF-2-SB-014-H1	D-A	VT-1			NA	WELDED ATTACHMENT
	AF-2-061-401-S33A	D1.20	2 C	-	-		
	2-072						
817100	AF-2-SB-014-H4	F-A	VT-3			NA	STRUT
	AF-2-099-401-S33R	F1.30	2 C	-	-		
	2-072						
818600	AF-2-SB-017-H1	F-A	VT-3			NA	STRUT
	AF-2-028-402-S33R	F1.30	2 C	-	-		
	2-072						
819000	AF-2-SB-017-H5	F-A	VT-3			NA	STRUT
	AF-2-039-401-S33R	F1.30	2 C	-	-		
	2-072						

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

AUXILIARY FEEDWATER

819500	AF-2-SB-019-H1	F-A	VT-3			NA	STRUT
	AF-2-050-401-S33R	F1.30	2 C -	- - -	- - -		
	2-072						
820000	AF-2-SB-019-H6	F-A	VT-3			NA	STRUT
	AF-2-097-402-S33R	F1.30	2 C -	- - -	- - -		
	2-071						
820100	AF-2-SB-019-H7	F-A	VT-3			NA	STRUT
	AF-2-097-403-S33R	F1.30	2 C -	- - -	- - -		
	2-071						
820200	AF-2-SB-019-H8	F-A	VT-3			NA	STRUT
	AF-2-097-406-S33R	F1.30	2 C -	- - -	- - -		
	2-071						
820250	AF-2-SB-019-H8	D-A	VT-1			NA	WELDED ATTACHMENT
	AF-2-097-406-S33R	D1.20	2 C -	- - -	- - -		
	2-071						
820400	AF-2-SB-020-H2	F-A	VT-3			NA	STRUT
	AF-2-099-408-S33R	F1.30	2 - -	X - -	- - -		
	R071 807SB						
820700	AF-2-SB-020-H5	F-A	VT-3			NA	STRUT
	AF-2-099-411-S33R	F1.30	2 - -	X - -	- - -		
	R071 807SB						

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		SEC. XI		O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	CATGY	NDE	1	2	3	**CALIBRATION BLOCK**
		ITEM NO	METH	1	2	3	
<u>AUXILIARY FEEDWATER</u>							
820800	AF-2-SB-020-H6	F-A	VT-3				NA STRUT
	AF-2-099-412-S33R	F1.30		2	-	-	X - - - -
	R071 807SB						
820900	AF-2-SB-020-H7	F-A	VT-3				NA STRUT
	AF-2-099-413-S33R	F1.30		2	-	-	- - X - -
	R082 807SB						
821800	AF-2-SB-021-H3	F-A	VT-3				NA STRUT
	AF-2-097-410-S33R	F1.30		2	-	-	X - - - -
	R082 807SB						
821850	AF-2-SB-021-H3	D-A	VT-1				NA WELDED ATTACHMENT
	AF-2-097-410-S33R	D1.20		2	-	-	X - - - -
	R071 807SB						
822700	AF-2-SB-021-H12	F-A	VT-3				NA BOX
	AF-2-097-423-S33A	F1.30		2	-	-	- - X - -
	R082 807SB						
822750	AF-2-SB-021-H12	D-A	VT-1				NA WELDED ATTACHMENT
	AF-2-097-423-S33A	D1.20		2	-	-	- - X - -
	R082 807SB						
825750	AF-2-SB-027-H6	D-A	VT-1				NA WELDED ATTACHMENT
	AF-2-030-403-S33R	D1.20		2	-	-	X - - - -
	R073 794SB						

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

AUXILIARY FEEDWATER

826150	AF-2-SB-028-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-011-401-S33R	D1.20		2 - -	X - -	- -		
	R074 805SB							
827600	AF-2-SB-030A-H1	F-A	VT-3				NA	SPRING
	AF-2-025-401-S33S	F1.30		2 - -	X - -	- -		
	R074 793SB							
827610	AF-2-SB-030A-H1	D-A	VT-1				NA	WELDED ATTACHMENT. ADDEDIN
	AF-2-025-401-S33S	D1.20		2 - -	X - -	- -		2RF10.
	R074 793SB							
829400	AF-2-SB-032-H2	F-A	VT-3				NA	U-BOLT
	AF-2-101-402-S33R	F1.30		2 - -	X - -	- -		
	R073 792SB							
829500	AF-2-SB-032-H3	F-A	VT-3				NA	BOX
	AF-2-101-431-S33A	F1.30		2 - -	X - -	- -		
	R073 792SB							
829550	AF-2-SB-032-H3	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-101-431-S33A	D1.20		2 - -	X - -	- -		
	R073 792SB							
836500	AF-2-SB-042-H11	F-A	VT-3				NA	BOX
	AF-2-100-407-S33A	F1.30		2 - -	- - X	- -		
	R082 809SB							

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

AUXILIARY FEEDWATER

836550	AF-2-SB-042-H11	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-100-407-S33A	D1.20		2 - -	- - X	- -		
	R082 809SB							
837500	AF-2-SB-044-H1	F-A	VT-3				NA	BOX
	AF-2-102-405-S33A	F1.30		2 - -	- - -	X -		
	2-074							
837550	AF-2-SB-044-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-102-405-S33A	D1.20		2 - -	- - -	X -		
	2-074							
838600	AF-2-SB-044-H12	F-A	VT-3				NA	SNUBBER
	AF-2-102-416-S33K	F1.30		2 - -	- - -	X -		
	2-082							
839000	AF-2-SB-045-H1	F-A	VT-3				NA	BOX
	AF-2-096-405-S33A	F1.30		2 - -	- - -	X -		
	2-074							
839050	AF-2-SB-045-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	AF-2-096-405-S33A	D1.20		2 - -	- - -	X -		
	2-074							
839600	AF-2-SB-045-H7	F-A	VT-3				NA	STRUT
	AF-2-096-413-S33R	F1.30		2 - -	- - -	X -		
	2-082							

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

AUXILIARY FEEDWATER

Part Number	Part Description	Material	Quantity	Unit	Notes	Remarks
839650	AF-2-SB-045-H7 AF-2-096-413-S33R 2-082	D-A	2	-	-	NA WELDED ATTACHMENT
841000	AF-2-SB-046-H6 AF-2-098-412-S33A 2-082	F-A	2	-	-	NA BOX
841050	AF-2-SB-046-H6 AF-2-098-412-S33A 2-082	D-A	2	-	-	NA WELDED ATTACHMENT
841500	AF-2-SB-047-H3 AF-2-096-439-S43R 2-078	F-A	2	-	-	NA STRUT
841550	AF-2-SB-047-H3 AF-2-096-439-S43R 2-078	D-A	2	-	-	NA WELDED ATTACHMENT
845800	AF-2-SB-055A-H3 AF-2-097-433-S53R 2-094	F-A	2	-	-	NA STRUT
845850	AF-2-SB-055A-H3 AF-2-097-433-S53R 2-094	D-A	2	-	-	NA WELDED ATTACHMENT

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

AUXILIARY FEEDWATER

849200	AF-2-SB-063A-H1 AF-2-103-411-S53R 2-089	F-A VT-3 F1.30	2 - -	- - -	X -	NA	STRUT
849250	AF-2-SB-063A-H1 AF-2-103-411-S53R 2-089	D-A VT-1 D1.20	2 - -	- - -	X -	NA	WELDED ATTACHMENT
849700	AF-2-SB-063A-H6 AF-2-111-401-S63R 2-100A	F-A VT-3 F1.30	2 - -	- - -	X -	NA	BOX
849750	AF-2-SB-063A-H6 AF-2-111-401-S63R 2-100A	D-A VT-1 D1.20	2 - -	- - -	X -	NA	WELDED ATTACHMENT
850900	AF-2-YD-001-H10 AF-2-001-421-Y33R 2-085D	F-A VT-3 F1.30	2 - -	- - -	X -	NA	STRUT
850950	AF-2-YD-001-H10 AF-2-001-421-Y33R 2-085D	D-A VT-1 D1.20	2 - -	- - -	X -	NA	WELDED ATTACHMENT
851450	AF-2-SB-010-H15 AF-2-006-402-S33R 2-074	D-A VT-1 D1.20	2 - -	- - -	X -	NA	WELDED ATTACHMENT

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

AUXILIARY FEEDWATER

851650	AF-2-SB-010-H17	D-A	VT-1						NA	WELDED ATTACHMENT
	AF-2-006-405-S33R	D1.20		2	-	-	-	X	-	
	2-074									

852200	AF-2-YD-002-H5	F-A	VT-3						NA	STRUT
	AF-2-002-418-Y33R	F1.30		2	-	-	-	X	-	
	2-085D									

852250	AF-2-YD-002-H5	D-A	VT-1						NA	WELDED ATTACHMENT
	AF-2-002-418-Y33R	D1.20		2	-	-	-	X	-	
	2-085D									

855000	AF-2-YD-006-H3	F-A	VT-3						NA	STRUT
	AF-2-043-403-Y43R	F1.30		2	-	-	-	X	-	
	2-085D									

COMPONENT COOLING

856600	CC-2-AB-001-H5	F-A	VT-3						NA	STRUT
	CC-2-019-706-A43R	F1.30		2	C	-	-	-	-	
	X-204									

856650	CC-2-AB-001-H5	D-A	VT-1						NA	WELDED ATTACHMENT
	CC-2-019-706-A43R	D1.20		2	C	-	-	-	-	
	X-204									

856700	CC-2-AB-001-H6	F-A	VT-3						NA	SPRING
	CC-2-019-707-A43S	F1.30		2	C	-	-	-	-	

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

COMPONENT COOLING

856750	CC-2-AB-001-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-019-707-A43S	D1.20	2 C	-	-	-		
856800	CC-2-AB-001-H7	F-A	VT-3				NA	SPRING
	CC-2-019-713-A43S	F1.30	2 C	-	-	-		
	X-207							
856850	CC-2-AB-001-H7	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-019-713-A43S	D1.20	2 C	-	-	-		
	X-207							
857050	CC-2-AB-001-H10	F-A	VT-3				NA	SNUBBER
	CC-2-019-715-A43K	F1.30	2 C	-	-	-		
857100	CC-2-AB-002-H1	F-A	VT-3				NA	STRUT
	CC-2-045-001-A33R	F1.30	2 C	-	-	-		
857200	CC-2-AB-002-H2	F-A	VT-3				NA	STRUT
	CC-2-045-002-A33R	F1.30	2 C	-	-	-		
857300	CC-2-AB-002-H3	F-A	VT-3				NA	STRUT
	CC-2-045-004-A33R	F1.30	2 C	-	-	-		

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

COMPONENT COOLING

859250	CC-2-AB-003-H6	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-012-707-A43R	D1.20	2 C -	- - -	- - -		
	X-207						
859400	CC-2-AB-004-H1	F-A	VT-3			NA	SPRING
	CC-2-969-700-A43S	F1.30	2 - -	- - X	- - -		
	R197 800AB						
859450	CC-2-AB-004-H1	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-969-700-A43S	D1.20	2 - -	- - X	- - -		
	R197 800AB						
862300	CC-2-AB-006-H6	F-A	VT-3			NA	STRUT
	CC-2-028-401-A33R	F1.30	2 C -	- - -	- - -		
	X-174						
862350	CC-2-AB-006-H6	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-028-401-A33R	D1.20	2 C -	- - -	- - -		
	X-174						
862500	CC-2-AB-006-H8	F-A	VT-3			NA	STRUT
	CC-2-028-404-A33R	F1.30	2 C -	- - -	- - -		
	X-174						
862550	CC-2-AB-006-H8	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-028-404-A33R	D1.20	2 C -	- - -	- - -		
	X-174						

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

COMPONENT COOLING

862700	CC-2-AB-006-H10	F-A	VT-3				NA	STRUT
	CC-2-028-424-A33R	F1.30		2 C	-	- - -		
	X-174							
862750	CC-2-AB-006-H10	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-028-424-A33R	D1.20		2 C	-	- - -		
	X-174							
862800	CC-2-AB-006-H11	F-A	VT-3				NA	BOX
	CC-2-028-704-A33A	F1.30		2 C	-	- - -		
862850	CC-2-AB-006-H11	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-028-704-A33A	D1.20		2 C	-	- - -		
863100	CC-2-AB-007-H2	F-A	VT-3				NA	BOX
	CC-2-045-007-A43A	F1.30		2 C	-	- - -		
863150	CC-2-AB-007-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-045-007-A43A	D1.20		2 C	-	- - -		
863900	CC-2-AB-008-H6	F-A	VT-3				NA	SPRING
	CC-2-015-701-A43S	F1.30		2 C	-	- - -		
	X-204							

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

COMPONENT COOLING

863950	CC-2-AB-008-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-015-701-A43S	D1.20		2 C -	- - -	- -		
	X-204							
864000	CC-2-AB-008-H7	F-A	VT-3				NA	SNUBBER
	CC-2-044-700-A43K	F1.30		2 C -	- - -	- -		
	X-204							
864050	CC-2-AB-008-H7	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-044-700-A43K	D1.20		2 C -	- - -	- -		
	X-204							
864200	CC-2-AB-009-H1	F-A	VT-3				NA	SPRING
	CC-2-050-001-A43S	F1.30		2 C -	- - -	- -		
	X-207							
864250	CC-2-AB-009-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-050-001-A43S	D1.20		2 C -	- - -	- -		
	X-207							
864500	CC-2-AB-009-H4	F-A	VT-3				NA	SPRING
	CC-2-050-701-A43S	F1.30		2 C -	- - -	- -		
	X-197							
864550	CC-2-AB-009-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-050-701-A43S	D1.20		2 C -	- - -	- -		
	X-197							

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

COMPONENT COOLING

864600	CC-2-AB-009-H5	F-A	VT-3				NA	SNUBBER
	CC-2-050-702-A43K	F1.30		2 C -	- - -	- -		
	X-197							
864650	CC-2-AB-009-H5	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-050-702-A43K	D1.20		2 C -	- - -	- -		
	X-197							
864700	CC-2-AB-009-H6	F-A	VT-3				NA	SPRING
	CC-2-050-703-A43S	F1.30		2 C -	- - -	- -		
864750	CC-2-AB-009-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-050-703-A43S	D1.20		2 C -	- - -	- -		
865200	CC-2-AB-010-H2	F-A	VT-3				NA	STRUT
	CC-2-116-701-A43R	F1.30		2 C -	- - -	- -		
	X-207							
865300	CC-2-AB-011-H1	F-A	VT-3				NA	STRUT
	CC-2-110-700-A43R	F1.30		2 C -	- - -	- -		
	X-207							
865800	CC-2-AB-011-H6	F-A	VT-3				NA	BOX
	CC-2-155-701-A43A	F1.30		2 C -	- - -	- -		
	X-194							

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

COMPONENT COOLING

865850	CC-2-AB-011-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-155-701-A43A	D1.20		2 C -	- - -	- -		
	X-194							
866100	CC-2-AB-012-H3	F-A	VT-3				NA	STRUT
	CC-2-126-401-A43R	F1.30		2 C -	- - -	- -		
866300	CC-2-AB-012-H5	F-A	VT-3				NA	STRUT
	CC-2-133-401-A43R	F1.30		2 C -	- - -	- -		
866400	CC-2-AB-012-H6	F-A	VT-3				NA	BOX
	CC-2-133-700-A43A	F1.30		2 C -	- - -	- -		
866450	CC-2-AB-012-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-133-700-A43A	D1.20		2 C -	- - -	- -		
866800	CC-2-AB-012-H10	F-A	VT-3				NA	SNUBBER
	CC-2-158-407-A43K	F1.30		2 C -	- - -	- -		
	X-207							
866850	CC-2-AB-012-H10	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-158-407-A43K	D1.20		2 C -	- - -	- -		
	X-207							

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INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME					
SEC. XI					
CATGY NDE		O U T A G E			INSTRUCTIONS
ITEM NO METH		1 2	1 2 3	1 2	**CALIBRATION BLOCK**

COMPONENT COOLING

866900	CC-2-AB-012-H11	F-A	VT-3		NA	SNUBBER
	CC-2-158-408-A43K	F1.30	2 C -	- - -		
	X-207					
866950	CC-2-AB-012-H11	D-A	VT-1		NA	WELDED ATTACHMENT
	CC-2-158-408-A43K	D1.20	2 C -	- - -		
	X-207					
871600	CC-2-AB-017-H12	F-A	VT-3		NA	BOX
	CC-2-008-719-A33A	F1.30	2 - -	X - -		
	R174 800AB					
871650	CC-2-AB-017-H12	D-A	VT-1		NA	WELDED ATTACHMENT
	CC-2-008-719-A33A	D1.20	2 - -	X - -		
	R174 800AB					
872000	CC-2-AB-018-H3	F-A	VT-3		NA	BOX
	CC-2-040-403-A33R	F1.30	2 - -	- X -		
	R180 800AB					
872050	CC-2-AB-018-H3	D-A	VT-1		NA	WELDED ATTACHMENT
	CC-2-040-403-A33R	D1.20	2 - -	- X -		
	R180 800AB					
872100	CC-2-AB-018-H4	F-A	VT-3		NA	STRUT
	CC-2-040-404-A33R	F1.30	2 - -	- X -		
	R180 800AB					

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

COMPONENT COOLING

872150	CC-2-AB-018-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-040-404-A33R	D1.20		2 - -	- X -	- -		
	R180 800AB							
872200	CC-2-AB-018-H5	F-A	VT-3				NA	STRUT
	CC-2-048-401-A33R	F1.30		2 - -	- X -	- -		
	R170 800AB							
872900	CC-2-AB-018-H12	F-A	VT-3				NA	SPRING
	CC-2-048-410-A33S	F1.30		2 - -	X - -	- -		
	R180 800AB							
876200	CC-2-AB-026-H2	F-A	VT-3				NA	BOX
	CC-2-057-014-A33A	F1.30		2 - -	X - -	- -		
	R180 800AB							
876250	CC-2-AB-026-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-057-014-A33A	D1.20		2 - -	X - -	- -		
	R180 800AB							
876700	CC-2-AB-027A-H4	F-A	VT-3				NA	SNUBBER
	CC-2-043-714-A33K	F1.30		2 - -	X - -	- -		
	R180 800AB							
876750	CC-2-AB-027A-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-043-714-A33K	D1.20		2 - -	X - -	- -		
	R180 800AB							

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

COMPONENT COOLING

877100	CC-2-AB-027A-H8 CC-2-066-700-A33A R180 800AB	F-A	VT-3				NA	BOX
		F1.30		2 - -	X - -	- -		
877150	CC-2-AB-027A-H8 CC-2-066-700-A33A R180 800AB	D-A	VT-1				NA	WELDED ATTACHMENT
		D1.20		2 - -	X - -	- -		
877200	CC-2-AB-027A-H9 CC-2-068-700-A33A R180 800AB	F-A	VT-3				NA	BOX
		F1.30		2 - -	X - -	- -		
877250	CC-2-AB-027A-H9 CC-2-068-700-A33A R180 800AB	D-A	VT-1				NA	WELDED ATTACHMENT
		D1.20		2 - -	X - -	- -		
878700	CC-2-AB-032-H9 CC-2-011-708-A63R X-241	F-A	VT-3				NA	U-BOLT
		F1.30		2 - -	- - -	X -		
879800	CC-2-AB-033-H5 CC-2-007-010-A63R X-241	F-A	VT-3				NA	STRUT
		F1.30		2 - -	- - X	- -		
879850	CC-2-AB-033-H5 CC-2-007-010-A63R X-241	D-A	VT-1				NA	WELDED ATTACHMENT
		D1.20		2 - -	- - X	- -		

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

COMPONENT COOLING

880200	CC-2-AB-033-H9 CC-2-007-017-A63R X-241	F-A	VT-3				NA	STRUT
		F1.30		2 - -	- - X	- -		
880250	CC-2-AB-033-H9 CC-2-007-017-A63R X-241	D-A	VT-1				NA	WELDED ATTACHMENT
		D1.20		2 - -	- - X	- -		
880700	CC-2-AB-038-H3 CC-2-164-403-A53S	F-A	VT-3				NA	SPRING
		F1.30		2 - -	- - X	- -		
880750	CC-2-AB-038-H3 CC-2-164-403-A53S	D-A	VT-1				NA	WELDED ATTACHMENT
		D1.20		2 - -	- - X	- -		
881000	CC-2-AB-038-H6 CC-2-164-407-A63K X-235	F-A	VT-3				NA	SNUBBER
		F1.30		2 - -	- - X	- -		
882900	CC-2-AB-039-H9 CC-2-156-710-A53R X-194	F-A	VT-3				NA	STRUT
		F1.30		2 - -	- X -	- -		
882950	CC-2-AB-039-H9 CC-2-156-710-A53R X-194	D-A	VT-1				NA	WELDED ATTACHMENT
		D1.20		2 - -	- X -	- -		

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

COMPONENT COOLING

883000	CC-2-AB-049-H1	F-A	VT-3				NA	SNUBBER
	CC-2-007-001-A73K	F1.30		2 - -	- X -	- -		
	X-245							
883050	CC-2-AB-049-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-007-001-A73K	D1.20		2 - -	- X -	- -		
	X-245							
883400	CC-2-AB-050-H1	F-A	VT-3				NA	STRUT
	CC-2-011-001-A63R	F1.30		2 - -	- X -	- -		
	X-241							
883450	CC-2-AB-050-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-011-001-A63R	D1.20		2 - -	- X -	- -		
	X-241							
883600	CC-2-AB-050-H3	F-A	VT-3				NA	STRUT
	CC-2-011-003-A73R	F1.30		2 - -	- X -	- -		
	X-245							
883650	CC-2-AB-050-H3	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-011-003-A73R	D1.20		2 - -	- X -	- -		
	X-245							
885100	CC-2-EC-001-H7	F-A	VT-3				NA	SPRING
	CC-2-035-709-E33S	F1.30		2 - -	- - X	- -		
	X-115B							

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

COMPONENT COOLING

885150	CC-2-EC-001-H7	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-035-709-E33S	D1.20		2 - -	- - X	- -		
	X-115B							
885400	CC-2-EC-001-H10	F-A	VT-3				NA	BOX
	CC-2-035-714-A33A	F1.30		2 - -	- - X	- -		
	X-180							
885450	CC-2-EC-001-H10	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-035-714-A33A	D1.20		2 - -	- - X	- -		
	X-180							
886300	CC-2-EC-003A-H1	F-A	VT-3				NA	STRUT
	CC-2-107-700-E23R	F1.30		2 - -	- X -	- -		
	X-115B							
887000	CC-2-EC-004-H1	F-A	VT-3				NA	STRUT
	CC-2-105-401-E23R	F1.30		2 - -	- - X	- -		
	X-115B							
887050	CC-2-EC-004-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-105-401-E23R	D1.20		2 - -	- - X	- -		
	X-115B							
888300	CC-2-FB-002-H1	F-A	VT-3				NA	SNUBBER
	CC-2-126-004-F43K	F1.30		2 - -	- - X	- -		

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

COMPONENT COOLING

891200	CC-2-RB-046-H2	F-A	VT-3					NA	BOX
	CC-2-204-407-C53A	F1.30		2 - -	- X -	- -			
	2-155E								
891250	CC-2-RB-046-H2	D-A	VT-1					NA	WELDED ATTACHMENT
	CC-2-204-407-C53A	D1.20		2 - -	- X -	- -			
	2-155E								
891600	CC-2-RB-046-H6	F-A	VT-3					NA	STRUT
	CC-2-204-421-C53R	F1.30		2 - -	- X -	- -			
	2-155E								
891650	CC-2-RB-046-H6	D-A	VT-1					NA	WELDED ATTACHMENT
	CC-2-204-421-C53R	D1.20		2 - -	- X -	- -			
	2-155E								
892000	CC-2-RB-086-H2	F-A	VT-3					NA	STRUT
	CC-2-246-423-C53R	F1.30		2 - -	- - -	X -			
	2-155D								
892050	CC-2-RB-086-H2	D-A	VT-1					NA	WELDED ATTACHMENT
	CC-2-246-423-C53R	D1.20		2 - -	- - -	X -			
	2-155D								
892200	CC-2-RB-084-H4	F-A	VT-3					NA	STRUT
	CC-2-249-404-C53R	F1.30		2 - -	- - -	X -			
	2-155D								

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

COMPONENT COOLING

892250	CC-2-RB-084-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-249-404-C53R	D1.20		2	-	-	X	-
	2-155D							
892900	CC-2-RB-085-H6	F-A	VT-3				NA	STRUT
	CC-2-204-420-C53R	F1.30		2	-	-	X	-
	2-155E							
892950	CC-2-RB-085-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-204-420-C53R	D1.20		2	-	-	X	-
	2-155E							
893600	CC-2-RB-086-H4	F-A	VT-3				NA	STRUT
	CC-2-246-419-C53R	F1.30		2	-	-	X	-
	2-155D							
893650	CC-2-RB-086-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-246-419-C53R	D1.20		2	-	-	X	-
	2-155D							
893800	CC-2-RB-086-H6	F-A	VT-3				NA	BOX
	CC-2-246-422-C53A	F1.30		2	-	-	X	-
	2-155D							
893850	CC-2-RB-086-H6	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-246-422-C53A	D1.20		2	-	-	X	-
	2-155D							

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

COMPONENT COOLING

894000	CC-2-RB-097-H1	F-A	VT-3				NA	STRUT
	CC-2-201-402-C53R	F1.30	2 - -	- X -	- -			
	2-155G							
894050	CC-2-RB-097-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-201-402-C53R	D1.20	2 - -	- X -	- -			
	2-155G							
894100	CC-2-RB-097-H2	F-A	VT-3				NA	STRUT
	CC-2-201-404-C53R	F1.30	2 - -	- X -	- -			
	2-155G							
894150	CC-2-RB-097-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-201-404-C53R	D1.20	2 - -	- X -	- -			
	2-155G							
894700	CC-2-SB-034B-H1	F-A	VT-3				NA	STRUT
	CC-2-008-406-S33R	F1.30	2 - -	- - X	- -			
	2-070							
894750	CC-2-SB-034B-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-008-406-S33R	D1.20	2 - -	- - X	- -			
	2-070							
894900	CC-2-SB-034B-H3	F-A	VT-3				NA	STRUT
	CC-2-030-401-S33R	F1.30	2 - -	- - X	- -			
	2-070							

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

<u>COMPONENT COOLING</u>							
895600	CC-2-SB-035-H4	F-A	VT-3				NA BOX
	CC-2-028-428-S33R	F1.30		2	-	-	- - X - -
	2-070						
895650	CC-2-SB-035-H4	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-028-428-S33R	D1.20		2	-	-	- - X - -
	2-070						
895700	CC-2-SB-035-H5	F-A	VT-3				NA BOX
	CC-2-031-409-S33R	F1.30		2	-	-	- - X - -
	2-070						
895750	CC-2-SB-035-H5	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-031-409-S33R	D1.20		2	-	-	- - X - -
	2-070						
896600	CC-2-SB-036-H3	F-A	VT-3				NA STRUT
	CC-2-028-417-S33R	F1.30		2	-	-	- X - - -
	2-071						
896650	CC-2-SB-036-H3	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-028-417-S33R	D1.20		2	-	-	- X - - -
	2-071						
896700	CC-2-SB-036-H4	F-A	VT-3				NA STRUT
	CC-2-028-422-S33R	F1.30		2	-	-	- X - - -
	2-071						

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		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY EXAMINATION AREA		CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	1 2
-----		-----		-----			-----
<u>COMPONENT COOLING</u>							
896750	CC-2-SB-036-H4	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-028-422-S33R	D1.20		2	-	-	- X - - -
	2-071						
896900	CC-2-SB-037-H2	F-A	VT-3				NA SPRING
	CC-2-077-403-S43S	F1.30		2	-	-	- X - - -
	2-069						
896950	CC-2-SB-037-H2	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-077-403-S43S	D1.20		2	-	-	- X - - -
	2-069						
897200	CC-2-SB-037-H5	F-A	VT-3				NA SPRING
	CC-2-077-406-S43S	F1.30		2	-	-	- X - - -
	2-069						
897250	CC-2-SB-037-H5	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-077-406-S43S	D1.20		2	-	-	- X - - -
	2-069						
897400	CC-2-SB-038-H1	F-A	VT-3				NA SNUBBER
	CC-2-031-401-S33K	F1.30		2	C	-	- - - - -
	2-069						
897450	CC-2-SB-038-H1	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-031-401-S33K	D1.20		2	C	-	- - - - -
	2-069						

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

COMPONENT COOLING

897600	CC-2-SB-038-H3	F-A	VT-3				NA	SPRING
	CC-2-031-407-S43S	F1.30		2	C	-	-	-
	2-069							
897650	CC-2-SB-038-H3	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-031-407-S43S	D1.20		2	C	-	-	-
	2-069							
898200	CC-2-SB-039-H2	F-A	VT-3				NA	STRUT
	CC-2-028-409-S33R	F1.30		2	C	-	-	-
	2-063							
898250	CC-2-SB-039-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-028-409-S33R	D1.20		2	C	-	-	-
	2-063							
898400	CC-2-SB-039-H4	F-A	VT-3				NA	SNUBBER
	CC-2-028-411-S33K	F1.30		2	C	-	-	-
	2-063							
898450	CC-2-SB-039-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-028-411-S33K	D1.20		2	C	-	-	-
	2-063							
898500	CC-2-SB-039-H5	F-A	VT-3				NA	SNUBBER
	CC-2-028-412-S33R	F1.30		2	C	-	-	-
	2-064							

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

<u>COMPONENT COOLING</u>							
898550	CC-2-SB-039-H5	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-028-412-S33R	D1.20		2	C	-	
	2-064						
898600	CC-2-SB-039-H6	F-A	VT-3				NA STRUT
	CC-2-028-413-S33R	F1.30		2	C	-	
	2-064						
898650	CC-2-SB-039-H6	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-028-413-S33R	D1.20		2	C	-	
	2-064						
898700	CC-2-SB-039-H7	F-A	VT-3				NA STRUT
	CC-2-028-414-S33R	F1.30		2	C	-	
	2-065						
898750	CC-2-SB-039-H7	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-028-414-S33R	D1.20		2	C	-	
	2-065						
899300	CC-2-SB-040-H5	F-A	VT-3				NA SPRING
	CC-2-065-411-S43S	F1.30		2	C	-	
	2-068						
899350	CC-2-SB-040-H5	D-A	VT-1				NA WELDED ATTACHMENT
	CC-2-065-411-S43S	D1.20		2	C	-	
	2-068						

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
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INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME					
SEC. XI					
CATGY NDE		O U T A G E			INSTRUCTIONS
SUMMARY EXAMINATION AREA					
NUMBER IDENTIFICATION	ITEM NO METH	1 2	1 2 3	1 2	**CALIBRATION BLOCK**

COMPONENT COOLING

900200	CC-2-SB-042-H5	F-A	VT-3			NA	BOX
	CC-2-065-402-S33R	F1.30	2 C -	- - -	- - -		
	2-070						
900250	CC-2-SB-042-H5	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-065-402-S33R	D1.20	2 C -	- - -	- - -		
	2-070						
900300	CC-2-SB-042-H6	F-A	VT-3			NA	STRUT
	CC-2-065-404-S33R	F1.30	2 C -	- - -	- - -		
	2-068						
900350	CC-2-SB-042-H6	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-065-404-S33R	D1.20	2 C -	- - -	- - -		
	2-068						
900500	CC-2-SB-042-H8	F-A	VT-3			NA	STRUT
	CC-2-078-401-S33R	F1.30	2 C -	- - -	- - -		
	2-070						
900550	CC-2-SB-042-H8	D-A	VT-1			NA	WELDED ATTACHMENT
	CC-2-078-401-S33R	D1.20	2 C -	- - -	- - -		
	2-070						
902500	CC-2-SB-047-H2	F-A	VT-3			NA	STRUT
	CC-2-008-402-S33R	F1.30	2 - -	- X -	- - -		
	R063 800AB						

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CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING

902550	CC-2-SB-047-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-008-402-S33R	D1.20		2 - -	- X -	- -		
	R063 800SB							
903100	CC-2-SB-048-H3	F-A	VT-3				NA	STRUT-With App RR D-1
	CC-2-159-409-S53R	F1.30		2 - -	- - X	- -		
	R088 839SB							
903150	CC-2-SB-048-H3	D-A	VT-1				NA	WELDED ATTACHMENT-App RR D-1
	CC-2-159-409-S53R	D1.20		2 - -	- - X	- -		
	R088 839SB							
903800	CC-2-SB-052-H3	F-A	VT-3				NA	STRUT-with APP RR D-1
	CC-2-155-408-S53R	F1.30		2 - -	- - X	- -		
	R088 839SB							
903850	CC-2-SB-052-H3	D-A	VT-1				NA	WELDED ATTACHMENT-App RR D-1
	CC-2-155-408-S53R	D1.20		2 - -	- - X	- -		
	R088 839SB							
904000	CC-2-SB-052-H5	F-A	VT-3				NA	BOX
	CC-2-202-401-S53A	F1.30		2 - -	- - -	X -		
	2-088							
904050	CC-2-SB-052-H5	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-202-401-S53A	D1.20		2 - -	- - -	X -		
	2-088							

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COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING

907750	CC-2-SB-063-H4	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-146-405-S43R	D1.20		2 - -	- X -	- -		
	2-086							

908100	CC-2-SB-063-H8	F-A	VT-3				NA	STRUT
	CC-2-167-402-S43R	F1.30		2 - -	- X -	- -		
	2-086							

908150	CC-2-SB-063-H8	D-A	VT-1				NA	WELDED ATTACHMENT
	CC-2-167-402-S43R	D1.20		2 - -	- X -	- -		
	2-086							

DIESEL OIL

910600	DO-2-DG-018-H2	F-A	VT-3				NA	BOX
	DO-2-056-402-D53A	F1.30		2 - -	X - -	- -		
	R085 838DG							

910650	DO-2-DG-018-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	DO-2-056-402-D53A	D1.20		2 - -	X - -	- -		
	R085 838DG							

910900	DO-2-DG-020-H2	F-A	VT-3				NA	BOX
	DO-2-053-402-D53A	F1.30		2 - -	X - -	- -		
	R085 838DG							

910950	DO-2-DG-020-H2	D-A	VT-1				NA	WELDED ATTACHMENT
	DO-2-053-402-D53A	D1.20		2 - -	X - -	- -		
	R085 838DG							

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

MAIN STEAM

912800	MS-2-SB-001-H1 MS-2-415-001-S23R 2-074	F-A F1.30	VT-3 2 - - - - X - -	NA	BOX
912850	MS-2-SB-001-H1 MS-2-415-001-S23R 2-074	D-A D1.20	VT-1 2 - - - - X - -	NA	WELDED ATTACHMENT
912900	MS-2-SB-001-H2 MS-2-416-401-S33R 2-074	F-A F1.30	VT-3 2 - - - - X - -	NA	STRUT
913600	MS-2-SB-002-H1 MS-2-416-405-S43R 2-082	F-A F1.30	VT-3 2 - - - - X - -	NA	STRUT
913650	MS-2-SB-002-H1 MS-2-416-405-S43R 2-082	D-A D1.20	VT-1 2 - - - - X - -	NA	WELDED ATTACHMENT

SERVICE WATER

915800	SW-2-AB-003-H1 SW-2-004-001-A33R R175 800AB	F-A VT-3 F1.30 2 - - X - - - -		NA STRUT
915900	SW-2-AB-003-H2 SW-2-004-002-A33R R175 800AB	F-A VT-3 F1.30 2 - - X - - - -		NA STRUT

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

SERVICE WATER

QTY	PART NO.	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL PRICE	REMARKS
916100	SW-2-AB-003-H4	F-A VT-3	NA STRUT				
	SW-2-004-005-A33R	F1.30	2 - -	X - -	- -		
	R175 800AB						
916200	SW-2-AB-003-H5	F-A VT-3	NA STRUT				
	SW-2-004-006-A33R	F1.30	2 - -	X - -	- -		
	R175 800AB						
917200	SW-2-AB-005-H3	F-A VT-3	NA STRUT				
	SW-2-102-020-A43R	F1.30	2 - -	X - -	- -		
	R204 817AB						
917250	SW-2-AB-005-H3	D-A VT-1	NA WELDED ATTACHMENT				
	SW-2-102-020-A43R	D1.20	2 - -	X - -	- -		
	R204 817AB						
918600	SW-2-AB-006-H7	F-A VT-3	NA STRUT				
	SW-2-173-022-A43R	F1.30	2 - -	X - -	- -		
	R207 810AB						
918650	SW-2-AB-006-H7	D-A VT-1	NA WELDED ATTACHMENT				
	SW-2-173-022-A43R	D1.20	2 - -	X - -	- -		
	R207 810AB						
919700	SW-2-AB-007-H2	F-A VT-3	NA SNUBBER				
	SW-2-012-022-F33K	F1.30	2 - -	- - X	- -		
	RFBSW787AB						

COMANCHE PEAK UNIT 2

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CLASS 3 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
SUMMARY EXAMINATION AREA		SEC. XI		O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	CATGY	NDE	1	2	3	**CALIBRATION BLOCK**
<u>SERVICE WATER</u>							
927000	SW-2-AB-012-H15	F-A	VT-3				NA STRUT
	SW-2-132-021-A43R	F1.30		2	-	-	- X
	X-207						
927050	SW-2-AB-012-H15	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-132-021-A43R	D1.20		2	-	-	- X
	X-207						
931300	SW-2-FB-001-H7	F-A	VT-3				NA STRUT
	SW-2-001-021-F33R	F1.30		2	-	-	- X
931350	SW-2-FB-001-H7	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-001-021-F33R	D1.20		2	-	-	- X
934000	SW-2-FB-004-H8	F-A	VT-3				NA SNUBBER
	SW-2-012-024-F33K	F1.30		2	-	-	- X
	X-FBSWT						
934050	SW-2-FB-004-H8	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-012-024-F33K	D1.20		2	-	-	- X
	X-FBSWT						
934500	SW-2-SB-013-H1	F-A	VT-3				NA BOX
	SW-2-102-429-S43A	F1.30		2	-	-	- X
	2-082						

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 3 SCHED/COMPL COMPONENTS

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		O U T A G E			
SUMMARY	EXAMINATION AREA	CATGY	NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>SERVICE WATER</u>							
934550	SW-2-SB-013-H1	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-102-429-S43A	D1.20		2	-	-	- X
	2-082						
934700	SW-2-SB-013-H3	F-A	VT-3				NA STRUT
	SW-2-102-431-S43R	F1.30		2	-	-	- X
	2-082						
934750	SW-2-SB-013-H3	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-102-431-S43R	D1.20		2	-	-	- X
	2-082						
934900	SW-2-SB-013-H5	F-A	VT-3				NA STRUT
	SW-2-102-433-S43R	F1.30		2	-	-	- X
	2-082						
934950	SW-2-SB-013-H5	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-102-433-S43R	D1.20		2	-	-	- X
	2-082						
935100	SW-2-SB-013-H7	F-A	VT-3				NA STRUT
	SW-2-102-435-S43R	F1.30		2	-	-	- X
	2-082						
935150	SW-2-SB-013-H7	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-102-435-S43R	D1.20		2	-	-	- X
	2-082						

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CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER

935300	SW-2-SB-013-H9	F-A	VT-3				NA	STRUT
	SW-2-102-437-S43R	F1.30		2 - -	- - -	- X		
	2-082							
935350	SW-2-SB-013-H9	D-A	VT-1				NA	WELDED ATTACHMENT
	SW-2-102-437-S43R	D1.20		2 - -	- - -	- X		
	2-082							
935800	SW-2-SB-014-H5	F-A	VT-3				NA	BOX
	SW-2-129-445-S43A	F1.30		2 - -	- - -	- X		
	2-082							
935850	SW-2-SB-014-H5	D-A	VT-1				NA	WELDED ATTACHMENT
	SW-2-129-445-S43A	D1.20		2 - -	- - -	- X		
	2-082							
936500	SW-2-SB-018-H1	F-A	VT-3				NA	STRUT
	SW-2-100-401-S33R	F1.30		2 - -	- - -	- X		
	2-070							
936550	SW-2-SB-018-H1	D-A	VT-1				NA	WELDED ATTACHMENT
	SW-2-100-401-S33R	D1.20		2 - -	- - -	- X		
	2-070							
936700	aW-2-SB-019-H2	F-A	VT-3				NA	STRUT
	SW-2-102-439-S43R	F1.30		2 - -	- - -	- X		
	2-082							

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

<u>SERVICE WATER</u>							
936750	SW-2-SB-019-H2	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-102-439-S43R	D1.20	2	-	-	-	X
	2-082						
937000	SW-2-SB-019-H5	F-A	VT-3				NA STRUT
	SW-2-102-443-S43R	F1.30	2	-	-	-	X
	2-082						
937050	SW-2-SB-019-H5	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-102-443-S43R	D1.20	2	-	-	-	X
	2-082						
938500	SW-2-SB-021-H6	F-A	VT-3				NA STRUT
	SW-2-132-416-S43R	F1.30	2	-	-	-	X
	2-082						
938550	SW-2-SB-021-H6	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-132-416-S43R	D1.20	2	-	-	-	X
	2-082						
938800	SW-2-SB-021-H9	F-A	VT-3				NA STRUT
	SW-2-132-443-S33R	F1.30	2	-	-	-	X
	2-070						
938850	SW-2-SB-021-H9	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-132-443-S33R	D1.20	2	-	-	-	X
	2-070						

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		O U T A G E			
SUMMARY	EXAMINATION AREA	CATGY	NDE				INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>SERVICE WATER</u>							
939200	SW-2-SB-022-H4	F-A	VT-3				NA BOX
	SW-2-173-410-S43A	F1.30		2	-	-	X
939250	SW-2-SB-022-H4	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-173-410-S43A	D1.20		2	-	-	X
939700	SW-2-SB-023-H5	F-A	VT-3				NA BOX
	SW-2-132-439-S43A	F1.30		2	-	-	X
	2-082						
939750	SW-2-SB-023-H5	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-132-439-S43A	D1.20		2	-	-	X
	2-082						
943150	SW-2-YD-005-H17	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-173-704-S33R	D1.20		2	-	-	X
	2-070						
943200	SW-2-YD-005-H18	F-A	VT-3				NA BOX
	SW-2-173-705-Y33A	F1.30		2	-	-	X
	2-085D						
943250	SW-2-YD-005-H18	D-A	VT-1				NA WELDED ATTACHMENT
	SW-2-173-705-Y33A	D1.20		2	-	-	X
	2-085D						

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

SERVICE WATER

943900	SW-2-YD-006-H6	F-A	VT-3					NA	BOX
	SW-2-132-428-Y33R	F1.30	2 - -	X - -	- -				
	R085D800YD								
943950	SW-2-YD-006-H6	D-A	VT-1					NA	WELDED ATTACHMENT
	SW-2-132-428-Y33R	D1.20	2 - -	X - -	- -				
	R085D800YD								
945000	SW-2-YD-006-H17	F-A	VT-3					NA	BOX
	SW-2-132-701-Y33A	F1.30	2 - -	X - -	- -				
	R085D800YD								
945050	SW-2-YD-006-H17	D-A	VT-1					NA	WELDED ATTACHMENT
	SW-2-132-701-Y33A	D1.20	2 - -	X - -	- -				
	R085D800YD								
946950	SW-2-YD-007-H18	D-A	VT-1					NA	WELDED ATTACHMENT
	SW-2-102-471-S33R	D1.20	2 - -	- - -	- X				
	2-070								
947100	SW-2-YD-007-H20	F-A	VT-3					NA	STRUT
	SW-2-102-482-Y33R	F1.30	2 - -	- - -	- X				
	2-085D								
947150	SW-2-YD-007-H20	D-A	VT-1					NA	WELDED ATTACHMENT
	SW-2-102-482-Y33R	D1.20	2 - -	- - -	- X				
	2-085D								

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CLASS 3 SCHED/COMPL COMPONENTS

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

SW-2-YD-007-H21

947200	SW-2-YD-007-H21	F-A	VT-3			NA	BOX
	SW-2-102-700-Y33A	F1.30	2 - -	- - -	- X		
	2-085D						

SERVICE WATER

947250	SW-2-YD-007-H21	D-A	VT-1			NA	WELDED ATTACHMENT
	SW-2-102-700-Y33A	D1.20	2 - -	- - -	- X		
	2-085D						

948150	SW-2-YD-008-H8	D-A	VT-1			NA	WELDED ATTACHMENT
	SW-2-129-456-Y33R	D1.20	2 - -	- - -	- X		
	2-085D						

948950	SW-2-YD-008-H16	D-A	VT-1			NA	WELDED ATTACHMENT
	SW-2-129-464-Y33R	D1.20	2 - -	- - -	- X		
	2-085D						

AUXILIARY FEEDWATER 4-AF-2-104-2003-3

950000	AF-2-SB-055B-MR1	F-A	VT-3			NA	MOMENT RESTRAINT, S2-0688-10
	CP2-AFSSMR-01	F1.40	2 - -	- - -	X -		
	R100A861SB						

AUXILIARY FEEDWATER 4-AF-2-107-2003-3

950200	AF-2-SB-027B-MR3	F-A	VT-3			NA	MOMENT RESTRAINT, S2-0688-12.
	CP2-AFSSMR-03	F1.40	2 - -	- - -	- X		REPLACES SW-2-SI-004-PS1, -PS2,
	R100A861SB						AND -PS3. REFER TO SECTION 6.0
							OF THE ISI PROGRAM PLAN.

		INSPECTION INTERVAL		PLAN STATUS			PRESERVICE YEAR
		ASME		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
		SEC. XI		-----			
SUMMARY	EXAMINATION AREA	CATGY	NDE	O U T A G E			INSTRUCTIONS
NUMBER	IDENTIFICATION	ITEM NO	METH	1	2	3	**CALIBRATION BLOCK**
<u>COMPONENT COOLING WATER CP2-CCAPCC-01</u>							
951400	CC-2-AB-001-PS1	F-A	VT-3				NA BASE. DWG FP-1421067417
	CCW PUMP SUPPORTS	F1.40		2	-	-	X - - - -
	R205 810AB						
<u>COMPONENT COOLING WATER CP2-CCAHX-01</u>							
951600	CC-2-AB-005-HXS1	F-A	VT-3				NA DWG 2-74-06-32467D3
	CCW HX SUPPORT	F1.40		2	-	-	- - - - X
	R174 790AB						
951700	CC-2-AB-005-HXWS1	D-A	VT-1				NA SADDLES. DWG 2-74-06-32467D3
	CCW HX SUPPORT WELDED	D1.10		2	-	-	- - - - X
	ATTACHMENT						
	R174 790AB						
<u>COMPONENT COOLING WATER CP2-CCATST-01</u>							
952000	CC-2-AB-045-TS1	F-A	VT-3				NA DWG N-2640-359
	CCW SURGE TANK SUPPORTS	F1.40		2	-	-	- - - - X
	R245 873AB						
952100	CC-2-AB-045-TWS1	D-A	VT-1				NA SADDLE. DWG N-2640-359
	CCW SURGE TANK SUPPORTS WELDED	D1.10		2	-	-	- - - - X
	ATTACH.						
	R245 873AB						
<u>CHEMICAL & VOLUME CONTROL TCX-CSAHL-01</u>							
952200	CS-2-SB-104-HXS1	F-A	VT-3				NA DWG 5665
	LETDOWN HX SUPPORTS	F1.40		2	-	C	- - - -
	R81 790SB						

DATE: 01/21/08

COMANCHE PEAK UNIT 2
INSERVICE INSPECTION PLAN
CLASS 3 SCHED/COMPL COMPONENTS

PAGE: 196

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

CHEMICAL & VOLUME CONTROL TCX-CSAHL-01

952300 CS-2-SB-104-HXWS1 D-A VT-1 NA SADDLE. DWG 5665
 LETDOWN HX SUPPORTS WELDED D1.10 2 - C
 ATTACHMENTS
 R81 790SB

APPENDIX A

APPENDIX A

RELIEF REQUESTS

It is impractical within the limitations of the CPNPP plant design, geometry and accessibility for TU Electric to meet certain requirements of Articles IWA, IWB, IWC, IWD and IWF of the Code. Compliance with these requirements would result in hardships or unusual difficulties without a compensating increase in the level of plant quality or safety. Therefore, pursuant to 10CFR50.55a(g)(5)(iii), the relief requested from the Inservice Inspection requirements of 10CFR50.55a(g)(4)(I) is discussed in detail in this appendix. Relief is requested for the second 120 month interval of the CPSES inservice inspection program.

APPENDIX A

STATUS OF CPSES UNIT 2 ISI PLAN / RELIEF REQUESTS

(UNIT2: 1998 EDITION OF ASME CODE SECTION XI TO 2000 ADDENDA
INTERVAL START DATE – AUGUST 3, 2004, SECOND INTERVAL)

REVISION / RELIEF REQUEST	SUBJECT	SUBMITTED TO NRC	APPROVAL OR DENIAL ISSUED
Revision 0	Unit 2 ISI Program Plan	TXX-04131, 07/28/2004 CPSES-200401770	0
Revision 1	Unit 2 ISI Program Plan	TXX-05137, 08/23/2005 CPSES-200501743	1
Revision 2	Unit 2 ISI Program Plan	TXX-06128 CPSES-200601367	2
Revision 3	Unit 2 ISI Program Plan	TXX- CPSES-2008	3
A-1	Re-submittal of the Relief Request for alternative RI-ISI examinations for selected class 1 and 2 piping welds (ASME Code Categories B-F, B-J, C-F-1, and C-F-2)	TXX-05204, 12/15/2005 CPSES-200502480 TXX-06101, 6/28/2005 CPSES-200601	Approved, 10/5/2006 CPSES-200602151 NRR-10580
B-1	Relief is requested to allow the use of Code Case N-566-2 for leakage at bolted connections	TXX-04165, 09/15/2004 CPSES-200402110	Approved, 4/29/2005 NRR-10435,
B-2	Relief is requested for a reduction in examination coverage (>10%) for a RC pipe to valve weld. (TCX-1-4105-6)	TXX -07177, 12/19/2007 CP-200700181	
B-3	Relief is requested for a reduction in examination coverage (>10%) for a RC pipe to flange weld (TCX-1-4501-11)	Pending issuance of TXX letter	
B-4	Relief is requested for allowing the application of full structural weld overlays for the nozzle-to-safe end dissimilar metal and safe end-to-piping stainless steel butt welds associated with the Pressurizer and connected piping	TXX-07095, 8/22/2007 CPSES-200701302	
B-5	Relief is requested for the repair/replacement of the CRDM canopy seal welds and for not performing surface examination (PT) per Code Case N-504-2.	TXX-07176, 12/19/2007 CP-200700178	
C-1	Relief is requested for a reduction in examination coverage (>10%) for the Excess Letdown Heat Exchanger head to flange weld. (TCX-2-1110-1)	TXX-05203, 12/01/2005 CPSES-200502474	Approved, 3/15/2007 CPSES-200700621 NRR-10618

General Notes:

- 1/ A revision to the ISI Plan is usually issued after completion of the each refueling outage and prior to the next refueling outage. ISI Plan revisions include items such as rescheduled exams and updated drawings. A request for relief from the ASME Code is requested separately from Plan revisions. A relief request is assigned a unique identifier, which consists of a letter representing the Code Subsection, followed by a sequential number. (e.g., B-6 is assigned as the sixth request for relief from a requirement in Subsection IWB.)
2. Copies of the ISI Program Plan Revisions are forwarded to the a) NRC Document Control Desk, b) NRC Region IV, c) NRC Resident Inspectors, d) NRR Project Manager, and e) Texas Department of Licensing and Regulation (TDLR) and f) authorized Nuclear Inservice Inspector (ANII).

APPENDIX B

APPENDIX B
UNIT VT-2 TEST PACKAGES
2nd INTERVAL, SECOND PERIOD

PACKAGE # DESCRIPTION OWNER DATE STATUS COMMENTS

2-AF-2-2-1	MDAFWP-01 TEST LOOP		2RF11	@ POWER (PM 343599)
2-AF-2-2-2	MDAFWP-01 (SG 1/2)		2RF11	OUTAGE (PM 343600)
2-AF-2-2-3	MDAFWP-02 (SG 3/4)		2RF11	OUTAGE (PM 343601)
2-AF-2-2-4	TDAFWP		2RF11	OUTAGE (PM 343602)
2-AF-2-2-5	AF OPS		2RF11	@ POWER (PM 343603)
2-CC-2-2-1	CC TRAIN A ORC		2RF10	@ POWER (PM 343604)
2-CC-2-2-2	CC TRAIN B ORC		2RF10	@ POWER (PM 343605)
2-CC-2-2-3	CC IRC		2RF10	OUTAGE (WO 3-07-343606-01)
2-CH-2-2-1 (a, b)	CH		2RF10	@ POWER Separated into 2 pkgs; (PM 343607 & PM 346274)
2-CS-2-2-1 (a,b)	CS ORC		2RF10	@ POWER Separated into 2 pkgs; (PM 343608 & PM 346275)
2-CS-2-2-2	CS PDP		2RF10	@ POWER (PM 343609)
2-CS-2-2-3 (a1, a2, b)	CS IRC		2RF10	OUTAGE Separated into 2 pkgs (PM 343610 & PM 343945). Former PM has two parts. (a1 & a2)

APPENDIX B
UNIT VT-2 TEST PACKAGES
2nd INTERVAL, SECOND PERIOD

PACKAGE # DESCRIPTION OWNER DATE STATUS COMMENTS

2-CS-2-2-4 (a,b,c)	CS BORATE		2RF10	Separated into 3 pkgs; 2 @ POWER (PM 343611 & PM 343612 & 1 during the OUTAGE (PM 343613)
2-CT-2-2-1 (a1, a2)	CT TRAIN A		2RF10	@ POWER (PM 343615)
2-CT-2-2-2	CT TRAIN B		2RF10	@ POWER (PM 343616)
2-CT-2-2-3	CT NORMAL OPS		2RF10	@ POWER (PM 343617)
2-DD-2-2-1 (a1,a2,b,)	DD		2RF10	@ POWER PM 343618 & OUTAGE (PM 343614)
2-DO-2-2-1 (a,b)	DO		2RF11	@ POWER - 2 DO pkgs (PM 343619 & PM 343620) and @POWER - 2 DG pkgs (PM 343623 & PM 343624)
2-DG-2-2-1 (a,b)	DG		2RF11	
2-FW-2-2-1	FW ORC		2RF11	@ POWER (PM 343627)
2-FW-2-2-2	FW IRC		2RF11	OUTAGE (PM 343628)
2-MS-2-2-1 (a,b)	MS ORC		2RF11	@ POWER (PM 343629) and during OUTAGE (PM 343621-01); MS Line to Terry Turbine)
2-MS-2-2-2	MS IRC		2RF11	OUTAGE (PM 343630)
2-RC-2-2-1 (a,b,c,d,e)	RC CLASS 1		2RF10 /	OUTAGE Separated into 5 pkgs.(PM 343635 thru PM 343638 and PM 343631)

APPENDIX B
UNIT VT-2 TEST PACKAGES
2nd INTERVAL, SECOND PERIOD

PACKAGE # DESCRIPTION OWNER DATE STATUS COMMENTS

2-RC-2-2-2 (a,b,c,d,e)	RC CLASS 1		2RF11	OUTAGE Separated into 5 pkgs (PM 343635 thru PM 343638 and PM 343631)
2-RC-2-2-3 (a,b,c,d,e)	RC CLASS 1		2RF12	OUTAGE Separated into 5 pkgs (PM 343635 thru PM 343638 and PM 343631)
2-RC-2-2-4 (a,b,c,d)	RC CLASS 2		2RF12	OUTAGE Separated into 4 pkgs. (PM 343639 thru PM 343642)
2-RH-2-2-1	RH TRAIN A		2RF12	OUTAGE (PM 343643)
2-RH-2-2-2	RH TRAIN B		2RF12	OUTAGE (PM 343644)
2-RH-2-2-3	RH/RC TIE		2RF12	OUTAGE (PM 343645)
2-SI-2-2-1	SI NORM. OPS		2RF12	@ POWER (PM 343646)
2-SI-2-2-2 (a,b,c,d,e,f,g,h)	SI PUMPS		2RF12	OUTAGE/@ POWER Separated into 8 pkgs, with 6 @ POWER (PM 3436471 thru PM 343651 & PM 346056 and 2 for OUTAGE (PM 343652 and 343653). Operations TSP req'd for 4 PMs
2-SI-2-2-3	SI ACCUM.		2RF12	OUTAGE (PM 343654) Scaffold required.
2-SW-2-2-1	SW TRAIN A		2RF11	@ POWER (PM 343655)
2-SW-2-2-2	SW TRAIN B		2RF11	@ POWER (PM 343656)

APPENDIX C

APPENDIX C **ADOPTED CODE CASES**

	<u>CODE CASE</u>	<u>SUBJECT</u>	<u>NRC APPROVAL DOCUMENT</u>
A	N-416-1	Alternative Pressure Test Requirement for Welded Repairs or Installation of Replacement Items by Welding	R.G.1.147 Rev. 13
B	N-435-1	Alternative Examination Requirements for Vessels with Wall Thicknesses 2 inches or less	R.G.1.147 Rev. 14
C	N-457	Qualification Specimen Notch Location for Ultrasonic Examination of Bolts and Studs	R.G.1.147 Rev. 13
D	N-460	Alternative Examination Coverage for Class 1 and Class 2 Welds	R.G.1.147 Rev. 15
E	N-461-1	Alternative Rules for Piping Calibration Block Thickness	R.G.1.147 Rev. 13
F	N-481	Alternative Examination Requirements for Cast Austenitic Pump Casing	R.G.1.147 Rev. 14
G	N-491-2	Alternative Rules for Examination of Class 1, 2, 3 and MC Component Supports of Light-Water Cooled Power Plants	R.G.1.147 Rev. 15
H	N-498-4	Alternative Requirements for 10-Year System Hydrostatic Testing for Class 1, 2 and 3 Systems	R.G.1.147 Rev. 15
I	N-504-2	Alternative Rules for Repair of Class 1, 2, and 3 Austenitic Stainless Steel Piping	R.G.1.147 Rev. 14
II	N-513-2	Evaluation Criteria for Temporary Acceptance of Flaws in Moderate Energy Class 2 or 3 Piping	R.G. 1.147 Rev.15
J	N-522	Pressure Testing of Containment Isolation Piping	R.G.1.147 Rev. 15
K	N-524	Alternative Requirements for Longitudinal Welds in Class 1 and 2 Piping	R.G.1.147 Rev. 13
L	N-526	Alternative Requirements for Successive Inspections of Class 1 and 2 Vessels	R.G.1.147 Rev. 15
M	N-528-1	Purchase, Exchange, or Transfer of Material Between Nuclear Plant Sites	R.G.1.147 Rev. 15
N	N-532-1	Alternative Requirements for Repair and Replacement Documentation Requirements and In-service Summary Report Preparation and Submission as Required by IWA-4000 and IWA-6000	R.G.1.147 Rev. 14

**APPENDIX C
ADOPTED CODE CASES**

	<u>CODE CASE</u>	<u>SUBJECT</u>	<u>NRC APPROVAL DOCUMENT</u>
O	N-533-1	Alternative Requirements for VT-2 Visual Examination of Class 1, 2 and 3 Insulated Pressure-Retaining Bolted Connections	R.G.1.147 Rev. 15
P	N-552	Alternative Methods – Qualification of Nozzle Inside Radius Section From the Outside Surface	R.G.1.147 Rev. 15
Q	N-566-2	Corrective Action for Leakage Identified at Bolted Connections	R.G.1.147 Rev. 15
R	N-573	Transfer of Procedure Qualification Records Between Owners	R.G.1.147 Rev. 15
S	N578	Risk Informed Requirements for Class 1, 2, and 3 Piping, Method B	NRC Approval Recd RR A-1 Approved
T	N-597-2	Requirements for Analytical Evaluation of Pipe Wall Thinning	R.G. 1.147 Rev 15
T1	N-613-1	Ultrasonic Examination of Penetration Nozzles in Vessels, Examination Category B-D, Item Nos. B3.10 and B3.90, Reactor Nozzle-to-Vessel Welds, Figs. IWB-2500-7(a), (b), and (c)	R.G. 1.147 rev.15
U	N-616	Alternative Requirements for VT-2 Visual Examination of Classes 1,2, 3 Insulated Pressure Retaining Bolted Connections	R.G.1.147 Rev. 15
V	N-639	Alternative Calibration Block Material	R.G.1.147 Rev. 15
V1	N-647	Alternative to Augmented Examination Requirements of IW-2500	R.G.1.147 Rev.15
W	N-648-1	Alternative Requirements for Inner Radius Examination of Class 1 Reactor Vessel Nozzles	R.G.1.147 Rev. 15
X	N-649	Alternative Requirements for IWE-5240 Visual Examination	R.G.1.147 Rev. 15
Y	N-652-1	Alternative Requirements to Categorize B-G-1, B-G-2, and C-D Bolting Examination Methods and Selection Criteria	R.G. 1.147 Rev. 15
Z	N-661	Alternative Requirements for Wall Thickness Restoration of Classes 2 and 3 Carbon Steel Piping for Raw Water Service	R.G.1.147 Rev.15
AA	N-685	Lighting Requirements for Surface Examination	R.G.1.147 Rev. 15

**APPENDIX C
ADOPTED CODE CASES**

<u>CODE CASE</u>		<u>SUBJECT</u>	<u>NRC APPROVAL DOCUMENT</u>
BB	N-686	Alternative Requirements for Visual Examinations, VT-1, VT-2, and VT-3	R.G. 1.147 Rev. 15
CC	N-695	Qualification for Dissimilar Metal Welds	R.G. 1.147 Rev. 15
DD	N-696	Qualification Requirements for Appendix VIII Piping Examinations Conducted from the Inside Surface	R.G.1.147 Rev. 15

NOTES:

Code Cases used in 2RF08 - (B,D,L,M,N,O,U)

Code Cases used in 2RF09 - (B,DL,M,N,O,U,X)

Code Cases proposed for 2RF10 - (B,D,L,M,N,O,U,X)

APPENDIX D

APPENDIX D

ULTRASONIC CALIBRATION BLOCKS

Calibration Block No.	Block Size Pipe Schedule	Material	System / Component
TBX-1	12.25"L x 6.00"W x 3.50"T	SA-533 Gr. B, Class-1 C.S.	Pressurizer
TBX-2	8.00"L x 3.00"W x 3.00"T	A351 CF8M	Reactor Coolant Pipe (1982)
TBX-3	3" sch. 160	A376 Type-316	Piping
TBX-4	4" sch. 160	A376 Type-304	Control Rod Drive Mech. Housings
TBX-5	6" sch. 160	A376 Type-304	Piping
TBX-6	6" sch. 40S	A376 Type-304	Piping
TBX-7	8" sch. 40S	A376 Type-304	Letdown Reheat Heat Exchanger
TBX-8	8" sch. 140	A376 Type-316	Excess Letdown Heat Exchanger
TBX-9	10" sch. 140	A376 Type-304	Regenerative Heat Exchanger
TBX-10	10" sch. 40S	A312 Type-316	Piping
TBX-11	12" sch. 40S	A312 Type-316	Piping
TBX-12	12" sch. 140	A376 Type-304	Piping
TBX-13	14" sch. 140	A376 Type-316	Piping
TBX-14	14" sch. 40	A358 Type-316	Piping
TBX-15	16" sch. 40S	A312 Type-304	Piping
TBX-16	9.00"L x 4.00"W x .468"T	A240 Type-304	Seal Water Heat Exchanger

APPENDIX D

ULTRASONIC CALIBRATION BLOCKS

Calibration Block No.	Block Size Pipe Schedule	Material	System / Component
TBX-17	8" sch. 80	A106 Grade-B C.S.	Piping
TBX-18	8" sch. 160	A312 Type-304	Piping
TBX-19	14" sch. 160	A312 Type-304	Piping
TBX-20	16" sch. 80	A106 Grade-B C.S.	Piping
TBX-21	18" sch. 80	A106 Grade-B C.S.	Piping
TBX-22	24" sch. 80	A106 Grade-B C.S.	Piping
TBX-23	1.50 sch. 160	A376 Type-316	Piping
TBX-24	2" sch. 160	A376 Type-316	Piping
TBX-25	7" Lg. Stud	SA-540 C.S.	R.V. Stud & R.C. Pump Bolting (1982)
TBX-26	22.10"L x 6.00"W x 6.30"T	SA-533 Grade-A Class-1 C.S.	Reactor Vessel Bottom Head
TBX-27	20.8"L x 6.00"W x 4.00"T	SA-533 Grade-A Class-1 C.S.	Steam Generator Secondary side
TBX-28	19.10"L x 6.00"W x 5.45"T	SA-508 Grade-A Class-1 C.S.	Steam Generator Channel Head to Tubesheet
TBX-29	30.10"L x 6.00"W x 8.60"T	SA-533 Grade-A Class-1 C.S.	Reactor Vessel Closure Head
TBX-30	13.00"L x 4.00"W x 1.00"T	SA-240 Type-304	Residual Heat Exchanger
TBX-31	9.00"L x 4.00"W x .625"T	SA-240 Type-304	Horizontal Letdown Heat Exchanger
TBX-32	9.00"L x 4.00"W x .312"T	SA-240 Type-304	Volume Control Tank

APPENDIX D

ULTRASONIC CALIBRATION BLOCKS

Calibration Block No.	Block Size Pipe Schedule	Material	System / Component
TBX-33	32' x 1.25"T	SA-106 Grade-B C.S.	32" Main Steam
TBX-34	6" sch. 120	SA-333 Grade-B C.S.	Piping
TBX-35	6" sch. 80	SA-333 Grade-B C.S.	Piping
TBX-36	6" sch. 160	SA-106 Grade-B C.S.	Piping
TBX-37	8" sch. 160	SA-106 Grade-B C.S.	Piping
TBX-38	18" sch. 140	SA-106 Grade-B C.S.	Piping
TBX-39	24" sch. 100	SA-106 Grade-B C.S.	Piping
TBX-40	13.00"L x 4.00"W x 1.502"T	SA-515-74B Grade- 70	Pressurizer Skirt Weld
TBX-41	12' sch. 30	SA-106 Grade-B C.S.	R.C. Drain Tank Heat Exchanger
TBX-42	8" sch. 40S	SA-333 Grade-B C.S.	Excess Letdown Heat Exchanger
TBX-43	12" sch. 20	A-312 Type-304	R.C. Drain Tank Heat Exchanger
TBX-44	3" sch. 80	SA-312 Type-304	Piping
TBX-45	4" sch. 80	SA-312 Type-304	Piping
TBX-46	14" sch. 40	SA-312 Type-304	Piping
TBX-47	14" x .500"T	SA-312 Type-304	Piping

APPENDIX D

ULTRASONIC CALIBRATION BLOCKS

Calibration Block No.	Block Size Pipe Schedule	Material	System / Component
TBX-48	16" sch. 30	SA-312 Type-304	Piping
TBX-49	18" x .375"T	SA-312 Type-304	Piping
TBX-50	24" sch. 20	SA-312 Type-304	Piping
TBX-51	12" sch. 80	SA-312 Type-304	Piping
TBX-52	24"L x 6.812" dia.	SA-540 Gr. B24	RPV Stud (1993)
TBX-53	9.25"L x 2.125" dia.	SA-193 Gr. B7	SI Pump Stud
TBX-54	35"L x 4.5" dia.	SA-540 Gr. B24	RC Pump Stud (1993)
TBX-55	5.5" x 4.5" x 5.8"	SA-508 Cl. 2	Pr Spr Nozzle IR
TBX-56	11" x 4.5" x 9.93"	SA-508 Cl. 2	SG FW Nozzle IR
TBX-57	12" x 12" x 2.7"	A-351 Gr. CF8M	Reactor Coolant Pipe (1993)
TBX-58	7-1/2" x 7" x 8'	SA-508 Cl. 2	Pr Surge Nozzle IR
TBX-59	7" x 7" x 7"	SA-508 Cl. 2	Pr. Sfty / Rlf Nozzle IR
TBX-60	16.07"L x 16.24"/7.65"W x 6.0"T	SA-508 Cl. 3a	New SG Primary Nozzle IR
TBX-61	15.29"L x 13.39"/7.76"W x 4.0"T	SA-508 Cl. 3a	New SG FW Nozzle IR
TBX-62	11.81"L x 6.0"W x 3.0"T	SA-508 Cl. 3a	New SG Shell to TS
TBX-63	17.32"L x 6.0"W x 5.0"T	SA-508 Cl. 3a	New SG FW / AFW Nozzle to Vessel
TBX-64	17.32"L x 6.0"W x 5.0"T	SA-508 Cl. 3a	New SG TS to Channel Head
TBX-65	13.78"L x Pipe x 4.83"T	SA-336 F 316 LN	New SG Safe-end
TBX-RV-1	45.00"L x 11.00"W x 11.00"T	SA-533 Gr. B Cl. 1	Basic 11" RPV Block
TBX-RV-2	36.00"L x 9.00"W x 9.00"T	SA-533 Gr. B Cl. 1	Basic 9" RPV Block

APPENDIX D

ULTRASONIC CALIBRATION BLOCKS

Calibration Block No.	Block Size Pipe Schedule	Material	System / Component
TBX-RV-3	28.00"L x 6.00"W x 7.00"T	SA-533 Gr. B Cl. 1	Basic 7" RPV Block
TBX-RV-4	20.00"L x 6.00"W x 5.00"T	SA-533 Gr. B Cl. 1	Basic 5" RPV Block
TBX-RV-5	33.00"L x 11.00"W x 11.00"T	SA-533 Gr. B Cl. 1	RPV Flange Ligament
TBX-RV-6	10.00"L x 6.00"W x 3.00"T	SA-503 Cl. 2	RPV Safe End
TBX-RV-7	41.50"L x 7.00"W x 15.25"T	ASTM A508 Cl. 2	RPV Shell
TCX-RV-1	45.00"L x 11.00"W x 11.00"T	SA-533 Gr. B Cl. 1	Basic 11" RPV Block
TCX-RV-2	36.00"L x 9.00"W x 9.00"T	SA-533 Gr. B Cl. 1	Basic 9" RPV Block
TCX-RV-3	28.00"L x 6.00"W x 7.00"T	SA-533 Gr. B Cl. 1	Basic 7" RPV Block
TCX-RV-4	20.00"L x 6.00"W x 5.00"T	SA-533 Gr. B Cl. 1	Basic 5" RPV Block
TCX-RV-5	33.00"L x 11.00"W x 11.00"T	SA-533 Gr. B Cl. 1	RPV Flange Ligament
TCX-RV-6	10.00"L x 6.00"W x 3.00"T	SA-503 Cl. 1	RPV Safe End
SS-CB-1	1/2"T to 3"T x 3"W step	SA-312 Type 304	Stainless Steel Alt Block
CS-BC-1	1/2"T to 3"T x 3"W step	SA-516 Gr. 70	Carbon Steel Block
DM-CB-1	9"L x 4"W x 2"T	SA-312 / SA-516	Dissimilar Metal Alt Block
PDI-01	14.00"L x 2.00"W x 14.00"T	A-508 Cl. 2	RPV Block
PDI-02	9.5"L x 2.00"W x 4 Steps	SA-516 Gr. 70	C.S. Piping Alt Block
PDI-03	9.5"L x 2.00"W x 4 Steps	SA-312 Type 304	S.S. Piping Alt Block
PDI-04	9.5"L x 2.00"W x 4 Steps	SA-312 Type 316	S.S. Piping Alt Block
SAP 10294	6.797"dia x 57.687" long	SA-540 Gr. B24	RPV Closure Stud
SG-IR	12.00"L x 12.00"W x 1.5"T	Lucite	Steam Generator Inner Radius

APPENDIX E

APPENDIX E

TCX ISOMETRIC DRAWINGS TABLE

<u>TCX #</u>	<u>REV #</u>
TCX-1-1100	2
TCX-1-1100A	2
TCX-1-1200 Sh. 1	1
TCX-1-1200 Sh. 2	1
TCX-1-1300	1
TCX-1-1300A	1
TCX-1-1400	2
TCX-1-2100	1
TCX-1-3100	1
TCX-1-4100	1
TCX-1-4101	1
TCX-1-4102	3
TCX-1-4103	3
TCX-1-4104	1
TCX-1-4105	1
TCX-1-4106	1
TCX-1-4107	2
TCX-1-4108	2
TCX-1-4109	1
TCX-1-4110	1
TCX-1-4200	1
TCX-1-4201	3
TCX-1-4202	4
TCX-1-4203	3
TCX-1-4204	1
TCX-1-4205	2
TCX-1-4206	1
TCX-1-4207	1
TCX-1-4300	1
TCX-1-4301	2
TCX-1-4302	2
TCX-1-4303	4

APPENDIX E

TCX ISOMETRIC DRAWINGS TABLE

<u>TCX #</u>	<u>REV #</u>
TCX-1-4304	1
TCX-1-4305	1
TCX-1-4306	1
TCX-1-4307	1
TCX-1-4308	1
TCX-1-4400	1
TCX-1-4401	1
TCX-1-4402	2
TCX-1-4403	2
TCX-1-4404	2
TCX-1-4405	1
TCX-1-4406	1
TCX-1-4407	2
TCX-1-4408	1
TCX-1-4409	1
TCX-1-4500	2
TCX-1-4501	1
TCX-1-4502	1
TCX-1-4503	1
TCX-1-4504	1
TCX-1-4505	4
TCX-1-4506	4
TCX-1-4507	2
TCX-1-4600	2
TCX-1-5100	1
TCX-1-5100A	1
TCX-2-1100	1
TCX-2-1110	1
TCX-2-1120	1
TCX-2-1130	1
TCX-2-1140	1

APPENDIX E
TCX ISOMETRIC DRAWINGS TABLE

<u>TCX #</u>	<u>REV #</u>
TCX-2-1150	1
TCX-2-1180	2
TCX-2-2100	3
TCX-2-2101	2
TCX-2-2102	2
TCX-2-2103	1
TCX-2-2200	3
TCX-2-2201	2
TCX-2-2202	1
TCX-2-2203	3
TCX-2-2204	2
TCX-2-2300	3
TCX-2-2301	2
TCX-2-2302	3
TCX-2-2303	3
TCX-2-2400	3
TCX-2-2401	2
TCX-2-2402	2
TCX-2-2403	2
TCX-2-2500	3
TCX-2-2501	3
TCX-2-2520	2
TCX-2-2521	1
TCX-2-2530	2
TCX-2-2531	1
TCX-2-2532	1
TCX-2-2533	2
TCX-2-2534	2
TCX-2-2535	2
TCX-2-2536	2
TCX-2-2537	1
TCX-2-2538	1

APPENDIX E

TCX ISOMETRIC DRAWINGS TABLE

<u>TCX #</u>	<u>REV #</u>
TCX-2-2538A	1
TCX-2-2539	1
TCX-2-2539A	1
TCX-2-2540	2
TCX-2-2541	2
TCX-2-2542	1
TCX-2-2550	1
TCX-2-2551	1
TCX-2-2560	3
TCX-2-2561	2
TCX-2-2562	2
TCX-2-2563	1
TCX-2-2564	1
TCX-2-2565	1
TCX-2-2566	2
TCX-2-2566A	1
TCX-2-2567	1
TCX-2-2568	1
TCX-2-2569	1
TCX-2-2570	1
TCX-2-2571	1
TCX-2-2572	1
TCX-2-2573	1
TCX-2-2574	1
TCX-2-2575	2
TCX-2-2576	2
TCX-2-2577	2
TCX-2-2578	2
TCX-2-2579	2
TCX-2-2580	2
TCX-2-2581	2
TCX-2-2582	2

APPENDIX E
TCX ISOMETRIC DRAWINGS TABLE

<u>TCX #</u>	<u>REV #</u>
TCX-2-2583	2
TCX-2-2584	1
TCX-2-2585	1
TCX-2-2586	1
TCX-2-3100	1
TCX-2-3110	1
TCX-2-3140	1

APPENDIX F

APPENDIX F RECORD OF REVISIONS

Revision 0 – Original issue

Revision 1 – Added adopted Code Cases in Appendix C and corrected the typographical error in the ISI Summary Table of Section 4.0.(There is no Attachment 1 to Appendix F.)

Revision 2 - Identified owner as Owner/Designated Agent in Sections 1.3 and 1.10

- Added information relative to RI-ISI for selected class 1 and 2 piping welds
- Added information relative to drawings in Section 2.2
- Revised section 4.3 for snubbers
- Revised section 5.3 for insulated bolted connections
- Revised section 4.0 for the Section XI Summary Table and Sections 4.1, 4.2, and 4.3 (ISI Examination Tables for class 1, 2, and 3 components) to reflect completed, rescheduled, removed, and added exams per 2RF08 and the RI-ISI evaluation/update for the third period of the first interval for Unit 2. The summary numbers (examination items) affected by this revision are listed in Attachment 2 to Appendix F of this Plan.
- Updated Appendix A to reflect the current status of relief requests
- Updated Appendix C to reflect the current list of approved, adopted Code Cases
- Updated Appendix F to add the record of revision and corresponding Attachment 2 to the Appendix for Plan revision 2.

Revision 3 - Made editorial changes to various sections identifying the owner as Luminant and the plant as CPNPP

- Made editorial changes to the Table of Contents to match respective sections
- Revised section 1.4 for scope noting that the RI-ISI program for ASME Code Class 1 and 2 welds had been accepted by the NRC as an alternative to requirements in ASME Section XI
- Removed the metric notation in section 1.6.
- Added more detail in section 2.3 concerning system pressure tests.
- Made editorial changes in sections 3.2, 3.3, and 4.0
- Clarified paragraph 3.2.3 to read "... Appendix IV of the Code."

APPENDIX F RECORD OF REVISIONS

Revision 3 (cont'd) - Revised section 4.4 to more clearly state the testing requirements for steam generator tubes and to remove LAR 98-009, which does not apply.

- Revised paragraph 6.0 to read "... IWA-2420(b)(5)."
- Revised the Section XI Summary Table in section 4.0 for Category F-A, Item F1.20, Category F-A, Item F1.40, Category R-A, and other categories to reflect completed and rescheduled examinations from 2RF09.
- Revised sections 4.1, 4.2, and 4.3 (ISI Examination Tables for class 1,2, and 3 components) to reflect completed and rescheduled examinations from 2RF09. The summary numbers (examination items) affected by this revision are listed in Attachment 3 to Appendix F of this Plan.
- Revised Summary number 108600 to reflect this examination as R-A, Item R1.20 in the listing of ASME Code Class 2 welds in the Class 2 Tables of scheduled/completed components.
- Updated Appendix A to reflect the current status of relief requests.
- Added Appendix B to reflect VT-2 system pressure test listing.
- Updated Appendix C to reflect the current status of approved, adopted Code
- Updated Appendix D to reflect the current listing of ultrasonic calibration blocks.
- Updated Appendix F to add the record of revision and corresponding Attachment 3 to the Appendix for Plan revision 3.

Revision 2 - AFFECTED SUMMARY NUMBERS :

The following summary numbers identify examination items completed during the first refueling outage (2RF08) of the first period, second interval.

003100	669400	722100	862800
014400	669450	722200	862850
014500	669500	722300	863100
014800	669600	725300	863150
015300	669650	750000	863900
020200	669700	750400	863950
020900	669800	810500	864000
021000	669900	810550	864050
022550	671900	810700	864200
048800	672000	811800	864250
094244	672400	811850	864500
094249	683200	814000	864550
094282	683400	814050	864600
094300	683450	814800	864650
094400	696300	814850	864700
094800	697000	815000	864750
094900	706900	815050	865200
095300	710860	815100	865300
183900	713200	815150	865800
184000	713400	815500	865850
184500	713450	815550	866100
186100	713500	816600	866300
500700	713550	816650	866400
600000	713800	816800	866450
603600	713850	816850	866800
603700	714000	817100	866850
603800	714050	818600	866900
603900	714100	819000	866950
604100	714150	819500	897400
605400	714500	820000	897450
605500	714550	820100	897600
608800	716500	820200	897650
608900	716550	820250	898200
618800	718200	856600	898250
618900	718300	856650	898400
619200	718400	856700	898450
640530	718500	856750	898500
640540	718550	856800	898550
640550	718600	856850	898600
640560	718700	857050	898650
640570	718800	857100	898700
640580	718900	857200	898750
640830	719000	857300	899300
653400	719400	859250	899350
655400	719600	862300	900200
655700	719650	862350	900250
655800	719900	862500	900300
655900	719950	862550	900350
669200	721200	862700	900500
669300	721900	862750	900550

Revision 2 - AFFECTED SUMMARY NUMBERS :

The following summary numbers identify examination items that have been added to the schedule based on the RI-ISI Evaluation/Update for the third period, first interval:

108500	156800	215400	312921
108600	156900	215400	312937
108700	157000	216600	312947
124200	192200	216700	312948
124300	192300	217000	312951
124400	192900	217100	312952
141000	193000	221500	312960
141100	215200	221000	312961
141200	215300	221900	312976

The following summary numbers identify examination items that have been removed from the schedule based on the RI-ISI Evaluation/Update for the third period, first interval:

312911	312937	312944	312965
312914	312942	312947	312975

The following summary numbers identify examination items that have been rescheduled:

002800	094282	313100	751400
094244	096400	313200	952200
094249	313000	676600	952300

Revision 3 - AFFECTED SUMMARY NUMBERS :

The following summary numbers identify examination items completed during the second refueling outage (2RF09) of the first period, second interval.

002800	157000	620500	693600
009100	158100	620600	697100
009300	158500	620800	697400
009600	158600	620850	697450
009650	160900	640410	697700
009700	162000	640420	697750
009750	162800	640430	697800
009800	162900	640440	697850
009850	165700	640450	698400
009900	166900	640460	698500
009950	167000	640470	698550
010000	192200	640710	699600
010050	192300	640720	699650
010100	192900	640730	715200
015900	193000	640740	715250
016000	312960	640750	715300
016100	312961	640760	715350
061500	313000	640770	721700
061800	313100	640780	721750
076400	313200	640790	751401
076500	314000	640800	751402
076600	501000	640810	751403
096400	620300	640900	952200
156800	620350	693500	952300
156900	620400	693550	

Summary Numbers 061700 and 061800 are examination items that have been rescheduled