

TU Electric  
400 N. Olive St. L.B. 81  
Dallas, TX 75201

COMANCHE PEAK STEAM ELECTRIC STATION  
GLEN ROSE, TEXAS  
ASME SECTION XI  
INSERVICE INSPECTION PROGRAM PLAN  
REVISION 1  
UNIT NO. 1  
COMMERCIAL OPERATION: AUGUST 13, 1990  
1ST INTERVAL  
AUGUST 25, 1992

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Comanche Peak Steam Electric Station  
ASME Section XI  
Inservice Inspection Program Plan  
Unit No. 1

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## 1.0 INTRODUCTION

### 1.1 GENERAL PLANT DESCRIPTION

The Comanche Peak Steam Electric Station (CPSES) is a two unit plant having Westinghouse pressurized water reactors each with an electrical output of 1159 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 CPSES, Unit 1 (including common and Unit 2 systems required to support Unit 1 operations). This plan serves to demonstrate compliance with the requirements of the Code of Federal Regulations; specifically 10CFR50.55 a(g) and is in accordance with the requirements of Technical Specifications paragraph 4.0.5 and the 1986 Edition of the ASME Boiler and Pressure Vessel Code, Section XI, no addenda (hereafter referred to as the Code).

### 1.3 RESPONSIBILITY

TU Electric (Owner) is responsible for preparation and maintenance of the ten year ISI program plan, including any required reference drawings and boundary drawings. The owner shall prepare each outage plan which will define the scope of examinations, determine extent of any examinations, and define the method of each exam. After each outage, the examination plan shall be updated by the owner to reflect the completed examinations, and a final report shall be prepared and submitted to the Regulatory and Enforcement Authorities. The Owner shall be responsible for any associated craft labor required for the inspections including access provisions, insulation removal, weld preparation and other aspects. The Owner shall be responsible for the evaluation of all ISI examination records including indication evaluation and associated corrective actions.

A contractor working under the guidance of the Owner, will in most cases perform the examinations. The contractor will submit procedures for performance of examinations to the Owner for approval. An ISI coordinator and a suitable number of examination teams with the required NDE equipment will be provided to complete all scheduled examinations in support of the outage duration. The contractor shall conduct the examinations, review the data and make suitable recommendations to the Owner.

### 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 and in Code Case N-460.

The testing of pumps and valves as stipulated in subsections IWP and IWV of the Code is not within the scope of this plan.

## 1.5

## ACRONYMS

ANSI	American National Standards Institute
ASME	American Society of Mechanical Engineers
CPSES	Comanche Peak Steam Electric Station
FSAR	Final Safety Analysis Report
ISI	Inservice Inspection
PSI	Pre-Service Inspection
NDE	Non-destructive 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 subarticle IWB-2500 of the Code by Subsubarticle 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 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;
- (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.

## 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 Subarticle IWC-2500 of the Code by Subsubarticle IWC-1220.

## 1.6.2.1

## Components within RHR, ECC, and CHR Systems (or Portions of Systems):

- (a) Vessels, piping, pumps, valves, and other components, and their supports, NPS 4" and smaller in all systems except high pressure safety injection systems.
- (b) Vessels, piping, pumps, valves, and other components, and their supports, NPS 1 1/2" and smaller in high pressure safety injection systems.
- (c) Component connections NPS 4" and smaller (including nozzles, socket fittings, and other connections) in vessels, piping, pumps, valves, and other components of any size in all systems except high pressure safety injection systems.

- (d) Component connections NPS 1 1/2 and smaller (including nozzles, socket fittings, and other connections) in vessels, piping, pumps, valves, and other components of any size in high pressure safety injection systems.
- (e) Vessels, piping, pumps, valves, other components, and component connections of any size in statically pressurized, passive (i.e., no pumps) safety injection systems.
- (f) Piping, other components, and their supports 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) Vessels, piping, pumps, valves, other components, and their supports NPS 4 and smaller.
- (b) Component connections NPS 4 and smaller (including nozzles, sockets fittings, and other connections) in vessels, piping, pumps, valves, and other components of any size.
- (c) Vessels, piping, pumps, valves, other components, and component connections of any size in systems or portions of systems that operate (when the system function is required) at a pressure equal to or less than 275 psig and at a temperature equal to or less than 200°F.
- (d) Piping, other components and their supports of any size beyond the last shutoff valve in open ended portions of systems that do not contain water during normal plant operating conditions.

1.6.2.3 Concrete Encased Components

Piping support members and piping support components that are encased in concrete shall be exempted from the examination requirements of Subarticle IWC-2500.

NOTE: RHR, ECC and CHR systems are the residual heat removal, emergency core cooling, and containment heat removal systems, respectively, and are described as such in section 6 of the FSAR.

1.6.3 The following Code Class 3 components (or parts of components) are exempted from the visual examination requirements of Subarticle IWD-2500 of the Code by Subarticle IWD-1220.

- (a) Integral attachments of supports and restraints to components that are NPS 4 and smaller within the system boundaries of Examination Categories D-A, D-B, and D-C of Table IWD-2500-1 shall be exempt from the visual examination VT-3, except for Auxiliary Feedwater Systems.
- (b) Integral attachments of supports and restraints to components exceeding NPS 4 may be exempted from the visual examination VT-3 of Table IWD-2500-1 provided:
  - (a) the components are located 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; and

- (b) the components operate at a pressure of 275 psig or less and at a temperature of 200°F or less.

1.7

#### REFERENCE SYSTEM

Weld areas subject to surface or volumetric examination shall be identifiable through a reference system as specified by Subarticle 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. These documents are maintained as permanent plant records. 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 (g)(6)(i).

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

- A. Identification of the component(s) for which relief is requested;
- B. Code class of the component(s);
- C. Code examination requirements for the component(s);
- D. Basis for the request;
- E. Propose alternative examinations, if any; and,
- F. Anticipated impact on the overall level of plant quality and safety.

Requests for relief from impractical Code requirements that are presently known are contained within this plan. These relief requests are contained in Appendix A. For those impractical Code requirements that may become apparent in the course of the ISI, a request for relief shall be prepared and submitted to the Regulatory Authorities for approval.

1.9

#### RECORDS 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 CPSES in accordance with Article IWA-6000 of the Code. As a minimum, this documentation shall include the applicable records described in Subsubarticle IWA-6340.

1.10

#### AUTHORIZED INSPECTION AGENCY

In accordance with Subarticle IWA-1400, paragraph (f), of the Code TU Electric shall maintain a contract with an Authorized Inspection Agency for an Authorized Nuclear Inservice Inspector (ANII) to provide inspection services as described in subarticle 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.

1.11

#### INTERIM CHANGE REQUESTS

Changes to the plan may be made prior to the issuance of the next plan revision with the use of Interim Change Requests (ICR's). An ICR may be initiated when any user or holder of the plan identifies a need for a change or clarification to the contents of the plan. The process for initiation, review, approval and distribution of ICR's is described in detail in the implementing procedure. An index of ICR's is contained in Appendix B of this plan.

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 Subarticle IWA-1400(a) of the Code. Section 3.2 of the CPSES FSAR 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 TU Electric. Revisions to these ISI isometric drawings shall be prepared and approved by the Supervisor, Mechanical Codes and Standards or his designee.

2.3 ISI EXAMINATION BOUNDARY DRAWINGS

The following ISI examination boundary drawings 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 Stream
  - RC - Reactor Coolant
  - RH - Residual Heat Removal
  - SF - Spent Fuel
  - SI - Safety Injection
  - SW - Service Water
- Containment Isolation Piping-Variou Systems



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION SUMMARY FOR THE FIRST INTERVAL  
 SECTION XI SUMMARY

CATEGORY	NUMBER OF COMPONENTS	COMPONENTS REQUIRED	NUMBER OF COMPONENTS SCHEDULED / COMPLETED / PERCENTAGE OF REQUIREMENT								
			FIRST PERIOD			SECOND PERIOD			THIRD PERIOD		
B-A	24	29	1	3	13%	3	0	24%	22	0	100%
B-B	8	8	1	2	37%	1	0	50%	4	0	100%
B-D	36	36	10	0	27%	12	0	61%	14	0	100%
B-F	22	22	6	0	27%	7	0	59%	9	0	100%
B-G-1	181	168	25	0	32%	55	0	65%	58	0	100%
B-G-2	69	50	5	4	30%	10	0	63%	11	0	100%
B-K	1	1	0	0	0%	0	0	0%	1	0	100%
B-J	799	213	48	23	33%	63	0	62%	79	0	100%
B-K-1	13	13	3	0	23%	5	0	61%	5	0	100%
B-L-1	4	1	0	0	0%	0	0	0%	1	0	100%
B-L-2	4	1	0	0	0%	0	0	0%	1	0	100%
B-M-2	25	4	1	0	25%	1	0	50%	2	0	100%
B-N-1	2	4	0	1	25%	1	0	50%	2	0	100%
B-N-2	1	1	0	0	0%	0	0	0%	1	0	100%
B-O	25	4	0	1	25%	1	0	50%	2	0	100%
C-A	35	23	3	2	21%	10	0	65%	8	0	100%
C-B	13	14	2	2	28%	5	0	64%	5	0	100%
C-C	126	101	21	2	22%	44	0	66%	34	0	100%
C-D	1	1	1	0	100%	0	0	100%	0	0	100%
C-F-1	2263	181	33	15	26%	58	0	58%	75	0	100%
C-F-2	673	59	10	7	28%	22	0	66%	20	0	100%
C-G	32	6	2	0	33%	2	0	66%	2	0	100%
D-A	178	178	45	14	33%	65	0	69%	54	0	100%
D-B	13	13	4	0	30%	4	0	61%	5	0	100%
F-B	859	862	175	93	31%	279	0	63%	315	0	100%
F-C	2057	2080	478	272	36%	648	0	67%	682	0	100%
TOTAL	7464	4053	904	441	33%	1296	0	65%	1412	0	100%

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

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					
-----													
<u>REACTOR COOLANT TBX-RCPCRV-01</u>													
000100 TBX-1-1100-1 RV FLANGE TO SHELL WELD	B-A UT B1.30	1	-	-	X	-	-	-	X	-	-	85	2ND CAL. BLOCK RV-7 FROM FLANGE SEAL SURFACE. 50% PARTIAL IN 1ST PERIOD. TDLR VERIFICATION BOUNDARY. **RV-1**
000200 TBX-1-1100-2 RV UPPER TO INTERMEDIATE SHELL WELD	B-A UT B1.11	1	-	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **RV-2**
000300 TBX-1-1100-3 RV INTERMEDIATE TO LOWER SHELL WELD	B-A UT B1.11	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**
000400 TBX-1-1100-4 RV LOWER SHELL TO BOTTOM HEAD WELD	B-A UT B1.11	1	-	-	-	-	-	-	X	-	-	83	NOTE - 9.6 IN. SHELL SIDE (RV-2), 6.3 IN. HEAD SIDE (RV-3). TDLR VERIFICATION BOUNDARY. **RV-2**
000500 TBX-1-1100-5 RV LOWER HEAD CIRCUMFERENTIAL WELD	B-A UT B1.21	1	-	-	-	-	-	-	X	-	-	82	EXAM CONDUCTED FROM O.D. AS INSTRUMENTATION PRECLUDES I.D. EXAM. TDLR VERIFICATION BOUNDARY. **TBX-26**
000600 TBX-1-1100-6 RV UPPER SHELL LONGITUDINAL WELD	B-A UT B1.12	1	-	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **RV-1**

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCRV-01

000700	TBX-1-1100-7 RV UPPER SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **RV-1**
000800	TBX-1-1100-8 RV UPPER SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **RV-1**
000900	TBX-1-1100-9 RV INTERMEDIATE SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**
001000	TBX-1-1100-10 RV INTERMEDIATE SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**
001100	TBX-1-1100-11 RV INTERMEDIATE SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**
001200	TBX-1-1100-12 RV LOWER SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**
001300	TBX-1-1100-13 RV LOWER SHELL LONGITUDINAL WELD	B-A B1.12	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**

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

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC. XI CATGY	NDE METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
				- - - - - O U T A G E - - - - -										**CALIBRATION BLOCK**
				1	2	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCRV-01

001400	TBX-1-1100-14 RV LOWER SHELL LONGITUDINAL WELD	B-A	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-7 USED FOR NEAR SURFACE EXAM. TDLR VERIFICATION BOUNDARY. **RV-2**
001500	TBX-1-1100-15 RV BOTTOM HEAD MERIDIONAL WELD	B-A	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK TBX-26 USED FROM O.D. AS INSTRUMENTATION LIMITS I.D. ACCESS. TDLR VERIFICATION BOUNDARY. **RV-3**
001600	TBX-1-1100-16 RV BOTTOM HEAD MERIDIONAL WELD	B-A	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK TBX-26 USED FROM O.D. AS INSTRUMENTATION LIMITS I.D. ACCESS. TDLR VERIFICATION BOUNDARY. **RV-3**
001700	TBX-1-1100-17 RV BOTTOM HEAD MERIDIONAL WELD	B-A	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK TBX-26 USED FROM O.D. AS INSTRUMENTATION LIMITS I.D. ACCESS. TDLR VERIFICATION BOUNDARY. **RV-3**
001800	TBX-1-1100-18 RV BOTTOM HEAD MERIDIONAL WELD	B-A	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK TBX-26 USED FROM O.D. AS INSTRUMENTATION LIMITS I.D. ACCESS. TDLR VERIFICATION BOUNDARY. **RV-3**
001850	TBX-1-1100 CORE SUPPORT LUGS	B-N-2	VT-3	1	-	-	-	-	-	-	X	-	-	83	6 LUGS. TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3					
<u>REACTOR COOLANT TBX-RCPCRV-01</u>															
001900	TBX-1-1100A-19 RV OUTLET NOZZLE TO VESSEL WELD	B-D	UT	1	-	-	X	-	-	-	-	-	-	83	2ND CAL. BLOCK RV-1, TDLR VERIFICATION BOUNDARY.  **RV-7**
001910	TBX-1-1100A-19 RV OUTLET NOZZLE INNER RADIUS	B-D	UT	1	-	-	X	-	-	-	-	-	-	83	2ND CAL. BLOCK UC-1, TDLR VERIFICATION BOUNDARY.  **RV-1**
002000	TBX-1-1100A-20 RV INLET NOZZLE TO VESSEL WELD	B-D	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-1, TDLR VERIFICATION BOUNDARY.  **RV-7**
002010	TBX-1-1100A-20 RV INLET NOZZLE INNER RADIUS	B-D	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK UC-1, TDLR VERIFICATION BOUNDARY.  **RV-1**
002100	TBX-1-1100A-21 RV INLET NOZZLE TO VESSEL WELD	B-D	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-1, TDLR VERIFICATION BOUNDARY.  **RV-7**
002110	TBX-1-1100A-21 RV INLET NOZZLE INNER RADIUS	B-D	UT	1	-	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK UC-1, TDLR VERIFICATION BOUNDARY.  **RV-1**
002200	TBX-1-1100A-22 RV OUTLET NOZZLE TO VESSEL WELD	B-D	UT	1	-	-	X	-	-	-	-	-	-	83	2ND CAL. BLOCK RV-1, TDLR VERIFICATION BOUNDARY.  **RV-7**

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

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						
-----														
<u>REACTOR COOLANT TBX-RCPCRV-01</u>														
002210	TBX-1-1100A-22 RV OUTLET NOZZLE INNER RADIUS B3.100	B-D	UT	1	-	-	X	-	-	-	-	-	83	2ND CAL. BLOCK UC-1. TDLR VERIFICATION BOUNDARY.  **RV-1**
002300	TBX-1-1100A-23 RV OUTLET NOZZLE TO VESSEL WELD B3.90	B-D	UT	1	-	-	X	-	-	-	-	-	83	2ND CAL. BLOCK RV-1. TDLR VERIFICATION BOUNDARY.  **RV-7**
002310	TBX-1-1100A-23 RV OUTLET NOZZLE INNER RADIUS B3.100	B-D	UT	1	-	-	-	-	-	-	-	-	83	2ND CAL. BLOCK UC-1. TDLR VERIFICATION BOUNDARY.  **RV-1**
002400	TBX-1-1100A-24 RV INLET NOZZLE TO VESSEL WELD B3.90	B-D	UT	1	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-1. TDLR VERIFICATION BOUNDARY.  **RV-7**
002410	TBX-1-1100A-24 RV INLET NOZZLE INNER RADIUS B3.100	B-D	UT	1	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK UC-1. TDLR VERIFICATION BOUNDARY.  **RV-1**
002500	TBX-1-1100A-25 RV INLET NOZZLE TO VESSEL WELD B3.90	B-D	UT	1	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK RV-1. TDLR VERIFICATION BOUNDARY.  **RV-7**
002510	TBX-1-1100A-25 RV INLET NOZZLE INNER RADIUS B3.100	B-D	UT	1	-	-	-	-	-	X	-	-	83	2ND CAL. BLOCK UC-1. TDLR VERIFICATION BOUNDARY.  **RV-1**

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

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					
-----													
<u>REACTOR COOLANT TBX-RCPCRV-01</u>													
002600	TBX-1-1100A-26 RV OUTLET NOZZLE TO VESSEL WELD	B-D B3.90	UT	1	-	-	X	-	-	-	-	83	2ND CAL. BLOCK RV-1. TDLR VERIFICATION BOUNDARY.  **RV-7**
002610	TBX-1-1100A-26 RV OUTLET NOZZLE INNER RADIUS	B-D B3.100	UT	1	-	-	X	-	-	-	-	83	2ND CAL. BLOCK UC-1. TDLR VERIFICATION BOUNDARY.  **RV-1**
002700	TBX-1-1100A RV FLANGE LIGAMENTS (1/54)	B-G-1 B6.40	UT	1	-	-	X	-	-	X	-	83	1/3 PER PERIOD. TDLR VERIFICATION BOUNDARY.  **RV-5**
002800	TBX-1-1200A,B RV INTERNALS (ACCESS DURING REFUELING) R157 B60RB	B-N-1 B13.10	VT-3	1	C	-	-	X	-	-	X	82	TDLR VERIFICATION BOUNDARY.
002805	TBX-1-1200A,B RV INTERNALS (NO ACCESS DURING REFUEL)	B-N-1 B13.10	VT-3	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
003100	TBX-1-1300-1 RV CLOSURE HEAD TO FLANGE WELD R155 B60RB	B-A B1.40	UT MT	1	C	-	-	X	-	-	X	83	1/3 PER PERIOD. TDLR VERIFICATION BOUNDARY. SEE RR B-1. **TBX-29**
003200	TBX-1-1300-2 RV CLOSURE HEAD RING TO DISC WELD R155 B60RB	B-A B1.21	UT	1	C	-	-	X	-	-	X	83	1/3 PER PERIOD. TDLR VERIFICATION BOUNDARY.  **TBX-29**

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

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	3	1	2	3	1	2	3				
<u>REACTOR COOLANT TBX-RCPCRV-01</u>														
003300	TBX-1-1300-3 RV CLOSURE HEAD MERIDIONAL WELD R155 860RB	B-A	UT	1	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-29**
003400	TBX-1-1300-4 RV CLOSURE HEAD MERIDIONAL WELD	B-A	UT	1	-	-	-	X	-	-	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-29**
003500	TBX-1-1300-5 RV CLOSURE HEAD MERIDIONAL WELD	B-A	UT	1	C	-	-	-	-	-	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-29**
003600	TBX-1-1300-6 RV CLOSURE HEAD MERIDIONAL WELD	B-A	UT	1	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-29**
003700	TBX-1-1300-75 CONOSEAL BOLTING R157 860RB	B-G-2	VT-1	1	C	-	-	-	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.
003800	TBX-1-1300-76 CONOSEAL BOLTING R157 860RB	B-G-2	VT-1	1	C	-	-	-	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.
003900	TBX-1-1300-77 CONOSEAL BOLTING R157 860RB	B-G-2	VT-1	1	C	-	-	-	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.



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

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

REACTOR COOLANT TBX-RCPCRV-01

004000 TBX-1-1300-78 B-G-2 VT-1 1 C - - - - - 84 TDLR VERIFICATION BOUNDARY.  
 CONOSEAL BOLTING 87.80  
 R157 860RB

004750 TBX-1-1300A-67 B-0 PT 1 C - - - - - 83 TDLR VERIFICATION BOUNDARY.  
 CONTROL ROD DRIVE 814.10  
 R155 860RB

005200 TBX-1-1300A-76 B-0 P 1 - - - X - - - 83 TDLR VERIFICATION BOUNDARY.  
 CONTROL ROD DRIVE 814.10

005300 TBX-1-1300A-77 B-0 PT 1 - - - - - X - - - 83 TDLR VERIFICATION BOUNDARY.  
 CONTROL ROD DRIVE 814.10

005300 TBX-1-1300A-78 B-0 PT 1 - - - - - X - - - 83 TDLR VERIFICATION BOUNDARY.  
 CONTROL ROD DRIVE 814.10

005400 TBX-1-1400-1 B-G-1 UT 1 - - X - - - - 82 TDLR VERIFICATION BOUNDARY.  
 RV STUD 86.30 HT

\*\*TBX-25\*\*

005420 TBX-1-1400-2 B-G-1 UT 1 - - X - - - - 82 TDLR VERIFICATION BOUNDARY.  
 RV STUD 86.30 MT

\*\*TBX-25\*\*

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

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

REACTOR COOLANT TBX-RCPCRV-01

005440	TBX-1-1400-3 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005460	TBX-1-1400-4 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005480	TBX-1-1400-5 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005500	TBX-1-1400-6 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005520	TBX-1-1400-7 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005540	TBX-1-1400-8 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005560	TBX-1-1400-9 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**

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

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

REACTOR COOLANT TBX-RCPCRV-01

005580	TBX-1-1400-10 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005600	TBX-1-1400-11 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005620	TBX-1-1400-12 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005640	TBX-1-1400-13 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005660	TBX-1-1400-14 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005680	TBX-1-1400-15 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005700	TBX-1-1400-16 RV STUD	B-G-1 B6.30	UT MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**

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

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					
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<u>REACTOR COOLANT TBX-RCPCRV-01</u>													
005720 TBX-1-1400-17 RV STUD	B-G-1 UT B6.30 MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005740 TBX-1-1400-18 RV STUD	B-G-1 UT B6.30 MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005760 TBX-1-1400-19 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005800 TBX-1-1400-20 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005800 TBX-1-1400-21 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005820 TBX-1-1400-22 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005840 TBX-1-1400-23 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**

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

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

REACTOR COOLANT TBX-RCPCRV-01

005860	TBX-1-1400-24 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005880	TBX-1-1400-25 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005900	TBX-1-1400-26 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005920	TBX-1-1400-27 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005940	TBX-1-1400-28 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005960	TBX-1-1400-29 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
005980	TBX-1-1400-30 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**

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

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

REACTOR COOLANT TBX-RCPCRV-01

006000	TBX-1-1400-31 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006020	TBX-1-1400-32 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006040	TBX-1-1400-33 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006060	TBX-1-1400-34 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006080	TBX-1-1400-35 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006100	TBX-1-1400-36 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006120	TBX-1-1400-37 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**

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

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

REACTOR COOLANT TBX-RCPCRV-01

006140	TBX-1-1400-38 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006160	TBX-1-1400-39 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006180	TBX-1-1400-40 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006200	TBX-1-1400-41 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006220	TBX-1-1400-42 RV S: D	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006240	TBX-1-1400-43 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006260	TBX-1-1400-44 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**

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

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					
-----													
<u>REACTOR COOLANT TBX-RCPCRV-01</u>													
006280 TBX-1-1400-45 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006300 TBX-1-1400-46 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006320 TBX-1-1400-47 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006340 TBX-1-1400-48 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006360 TBX-1-1400-49 RV STUD	R-G-1 UT B6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006380 TBX-1-1400-50 RV STUD	B-G-1 UT B6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006400 TBX-1-1400-51 RV STUD	B-G-1 UT G6.30 MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**



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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCRV:

006420	TBX-1-1400-52 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006440	TBX-1-1400-53 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006460	TBX-1-1400-54 RV STUD	B-G-1 B6.30	UT MT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-25**
006480	TBX-1-1400-1 RV NUT	B-G-1 B6.10	MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006620	TBX-1-1400-2 RV NUT	B-G-1 B6.10	MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006640	TBX-1-1400-3 RV NUT	B-G-1 B6.10	MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006660	TBX-1-1400-4 RV NUT	B-G-1 B6.10	MT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCRV-01

006680	TBX-1-1400-5 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006700	TBX-1-1400-6 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006720	TBX-1-1400-7 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006740	TBX-1-1400-8 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006760	TBX-1-1400-9 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006780	TBX-1-1400-10 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006800	TBX-1-1400-11 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCPV-01

006820	TBX-1-1400-12 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006840	TBX-1-1400-13 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006860	TBX-1-1400-14 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006900	TBX-1-1400-15 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006920	TBX-1-1400-16 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006940	TBX-1-1400-17 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006940	TBX-1-1400-18 RV NUT	B-G-1 B6.10	MT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCRV-01

006960	TBX-1-1400-19 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
006980	TBX-1-1400-20 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007000	TBX-1-1400-21 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007020	TBX-1-1400-22 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007040	TBX-1-1400-23 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007060	TBX-1-1400-24 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007080	TBX-1-1400-25 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RC2CRV-01

007100	TBX-1-1400-26 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.
007120	TBX-1-1400-27 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.
007140	TBX-1-1400-28 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.
007160	TBX-1-1400-29 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.
007180	TBX-1-1400-30 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.
007200	TBX-1-1400-31 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.
007220	TBX-1-1400-32 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	-	B2	TDLR VERIFICATION BOUNDARY.

COMANCHE PEAK UNIT 1  
 IN-SERVICE INSPECTION/ LONG TERM PLAN  
 CLASS 1 SCHED/COMP. COMPONENTS

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCRV-01

007240	TBX-1-1400-33 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007260	TBX-1-1400-34 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007280	TBX-1-1400-35 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007300	TBX-1-1400-36 RV NUT	B-G-1 B6.10	MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007320	TBX-1-1400-37 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
007340	TBX-1-1400-38 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
007360	TBX-1-1400-39 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.

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

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					
-----											-----		
<u>REACTOR COOLANT TBX-RCPCRV-01</u>													
007380 TBX-1-1400-40 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007400 TBX-1-1400-41 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007420 TBX-1-1400-42 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007440 TBX-1-1400-43 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007460 TBX-1-1400-44 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007480 TBX-1-1400-45 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007500 TBX-1-1400-46 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCRV-01

007520	TBX-1-1400-47 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.
007540	TBX-1-1400-48 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.
007560	TBX-1-1400-49 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.
007580	TBX-1-1400-50 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.
007600	TBX-1-1400-51 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.
007620	TBX-1-1400-52 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.
007640	TBX-1-1400-53 RV NUT	B-G-1 B6.10	MT	1	-	-	-	-	-	X	-	-	B2	TDLR VERIFICATION BOUNDARY.



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

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	3	1	2	3	1	2	3		
<u>REACTOR COOLANT TBX-RCPCRV-01</u>												
007660 TBX-1-1400-54 RV NUT	B-G-1 MT B6.10	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
007800 TBX-1-1400-1 RV WASHER	B-G-1 VT-1 B6.50	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007820 TBX-1-1400-2 RV WASHER	B-G-1 VT-1 B6.50	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007840 TBX-1-1400-3 RV WASHER	B-G-1 VT-1 B6.50	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007860 TBX-1-1400-4 RV WASHER	B-G-1 VT-1 B6.50	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007880 TBX-1-1400-5 RV WASHER	B-G-1 VT-1 B6.50	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007900 TBX-1-1400-6 RV WASHER	B-G-1 VT-1 B6.50	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCRV-01

007920	TBX-1-1400-7 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007940	TBX-1-1400-8 PV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
007960	TBX-1-1400-9 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008000	TBX-1-1400-10 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008000	TBX-1-1400-11 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008020	TBX-1-1400-12 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008040	TBX-1-1400-13 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.

**Inservice Inspection Program Plan  
Revision No. 1  
Instructions for Revision Incorporation**

Attached is a page replacement revision to the ISI Plan, Revision 0. The instructions below should insure that each copy holder will have an accurate revision 1. The term "old" represents a page or section from revision 0, "new" represents a page or section from the attachment.

- Discard the old title page and replace with the new one.
- Discard the old table of contents and replaced with the new one.
- Discard the old Section 1 and replace with the new one. Changes are identified with revision bars.
- Discard the old page 2-1 in section 2 and replace with the new page 2-1.
- Add ISI Summary, page 4-1b to Section 4.0.
- Discard the old examination tables, pages 1 to 89 in Section 4.1 and replace with the new tables, pages 1 to 77.
- Discard the old examination tables, pages 90 to 136 in Section 4.2 and replace with the new tables, pages 78 to 123.
- Discard the old examination tables, pages 137 to 607 in Section 4.3 and replace with the new tables, page 124 to 591.
- Discard the old page 4-5 in section 4.4 and replace with the new one.
- Section 5 has no changes.
- Discard the old Appendix A in its entirety and replace with the new Appendix A.
- Discard the old Appendix B index and replace with the new index.
- Add Appendix C.
- Add Appendix D.
- Add Appendix E.

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

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

REACTOR COOLANT TBX-RCPCRV-01

008060	TBX-1-1400-14 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008080	TBX-1-1400-15 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008100	TBX-1-1400-16 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008120	TBX-1-1400-17 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008140	TBX-1-1400-18 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008160	TBX-1-1400-19 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008180	TBX-1-1400-20 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC XI	CMT	WDE	FIRST PERIOD			SECOND PERIOD				
ITEM NO METH					1	2	3	1	2	3	1	2

REACTOR COOLANT TBX-RCPCRY-01

008200	TBX-1-1400-21 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008220	TBX-1-1400-22 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008240	TBX-1-1400-23 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008260	TBX-1-1400-24 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008280	TBX-1-1400-25 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008300	TBX-1-1400-26 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008320	TBX-1-1400-27 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCRV-01

008340	TBX-1-1400-28 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008360	TBX-1-1400-29 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008380	TBX-1-1400-30 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008400	TBX-1-1400-31 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008420	TBX-1-1400-32 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008440	TBX-1-1400-33 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008460	TBX-1-1400-34 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCRV-01

008480	TBX-1-1400-35 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008500	TBX-1-1400-36 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
008520	TBX-1-1400-37 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
008540	TBX-1-1400-38 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
008560	TBX-1-1400-39 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
008580	TBX-1-1400-40 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.
008600	TBX-1-1400-41 RV WASHER	B-G-1 36.50	VT-1	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.

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

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

SUMMARY EXAMINATION AREA  
 NUMBER IDENTIFICATION

INSTRUCTIONS  
 \*\*CALIBRATION BLOCK\*\*

REACTOR COOLANT TBX-RCPCRV-01

008620	TBX-1-1400-42 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008640	TBX-1-1400-43 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008660	TBX-1-1400-44 RV WASHER	B-G-1 G6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008680	TBX-1-1400-45 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008700	TBX-1-1400-46 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008720	TBX-1-1400-47 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008740	TBX-1-1400-48 RV WASHER	B-G-1 B6.50		1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.



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

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

REACTOR COOLANT TBX-RCPCRV-01

008760	TBX-1-1400-49 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008780	TBX-1-1400-50 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008800	TBX-1-1400-51 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008820	TBX-1-1400-52 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008840	TBX-1-1400-53 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
008860	TBX-1-1400-54 RV WASHER	B-G-1 B6.50	VT-1	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCPR-01

009000	TBX-1-2100-1 PRESSURIZER LOWER HEAD TO SHELL WELD R161A	B-B R2.11	UT	1	-	-	-	-	-	X	-	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
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COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 1 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR			
		ASME SEC. XI CATGY	NDE	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
	ITEM NO METH			1	2	3	1	2	3	1	2	3	INSTRUCTIONS **CALIBRATION BLOCK**	
<u>REACTOR COOLANT TBX-RCPCPR-01</u>														
009100	TBX-1-2100-5 PRESSURIZER UPPER HEAD TO SHELL WELD R161A	B-B	UT	1									79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009200	TBX-1-2100-6 PRESSURIZER LONG. WELD (1FT ADJ. WELD 1) R161A	B-B	UT	1						X			79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009300	TBX-1-2100-9 PRESSURIZER LONG. WELD (1FT ADJ. WELD 5) R161A	B-B	UT	1									79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009400	TBX-1-2100-10 PRESSURIZER SUPPORT SKIRT WELD R161A	B-H	UT	1						X			82	TDLR VERIFICATION BOUNDARY.  **TBX-40**
009500	TBX-1-2100-11 PRESSURIZER SURGE NOZZLE TO VESSEL WELD R161A	B-D	UT	1			X						79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009550	TBX-1-2100-11 PRESSURIZER SURGE NOZZLE INNER RADIUS R161A	B-D	UT	1			X						NA	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009600	TBX-1-2100-12 PRESSURIZER SPRAY NOZZLE TO VESSEL WELD R161A	B-D	UT	1			X						79	TDLR VERIFICATION BOUNDARY.  **TBX-1**

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPR-01

009650	TBX-1-2100-12 PRESSURIZER SPRAY NOZZLE INNER RADIUS R161A	B-D UT	1	-	-	-	X	-	-	-	-	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009700	TBX-1-2100-13 PRESSURIZER SAFETY NOZZLE TO VESSEL WELD R161A	B-D UT	1	-	-	-	-	-	-	-	X	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009750	TBX-1-2100-13 PRESSURIZER SAFETY NOZZLE INNER RADIUS R161A	B-D UT	1	-	-	-	-	-	-	-	X	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009800	TBX-1-2100-14 PRESSURIZER RELIEF NOZZLE TO VESSEL WELD R161A	B-D UT	1	-	-	-	X	-	-	-	-	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009850	TBX-1-2100-14 PRESSURIZER RELIEF NOZZLE INNER RADIUS R161A	B-D UT	1	-	-	-	X	-	-	-	-	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009900	TBX-1-2100-15 PRESSURIZER SAFETY NOZZLE TO VESSEL WELD R161A	B-D UT	1	-	-	-	-	X	-	-	-	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
009950	TBX-1-2100-15 PRESSURIZER SAFETY NOZZLE INNER RADIUS R161A	B-D UT	1	-	-	-	-	X	-	-	-	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPR-01

010000	TBX-1-2100-16 PRESSURIZER SAFETY NOZZLE TO VESSEL WELD R161A	B-D UT	1	-	-	-	-	-	X	-	-	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
010050	TBX-1-2100-16 PRESSURIZER SAFETY NOZZLE INNER RADIUS R161A	B-D UT	1	-	-	-	-	-	X	-	-	-	79	TDLR VERIFICATION BOUNDARY.  **TBX-1**
010100	TBX-1-2100 PRESSURIZER MANWAY BOLTS (B1/B16) R161A	B-G-2 VT-1	1	-	-	-	-	-	X	-	-	-	84	TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCSG-01

010200	TBX-1-3100-1-1 SG1 CHANNEL HEAD TO TUBESHEET WELD A23	B-B UT	1	-	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-28**
010300	TBX-1-3100-1A SG1 INLET NOZZLE INNER RADIUS A23	B-D UT	1	-	-	-	-	-	-	-	X	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-28**
010400	TBX-1-3100-1B SG1 OUTLET NOZZLE INNER RADIUS A23	B-D UT	1	-	-	-	-	-	-	-	X	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-28**
010500	TBX-1-3100 SG1 HOTLEG MANWAY BOLTING (1-B1/1-B16) A23	B-G-2 VT-1	1	-	-	-	-	-	-	-	X	-	84	TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCSG-01

010600 TBX-1-3100 SG1 COLDLEG MANWAY BOLTING (1-B17/1-B32) A23 B-G-2 VT-1 1 - - - - - X - 64 TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCSG-02

010700 TBX-1-3100-2-1 SG2 CHANNEL HEAD TO TUBESHEET WELD A25 B-P UT 1 - - - - X - - - - 82 TDLR VERIFICATION BOUNDARY. \*\*TBX-28\*\*

010800 TBX-1-3100-2A SG2 INLET NOZZLE INNER RADIUS A25 B-D UT 1 - - - - X - - - - NA TDLR VERIFICATION BOUNDARY. \*\*TBX-28\*\*

010900 TBX-1-3100-2B SG2 OUTLET NOZZLE INNER RADIUS A25 B-D UT 1 - - - - X - - - - NA TDLR VERIFICATION BOUNDARY. \*\*TBX-28\*\*

011000 TBX-1-3100 SG2 HOTLEG MANWAY BOLTING (2-B1, 2-B16) A25 B-G-2 VT-1 1 - - - - X - - - - 84 TDLR VERIFICATION BOUNDARY.

011100 TBX-1-3100 SG2 COLDLEG MANWAY BOLTING (2-B17/2-B32) A25 B-G-2 VT-1 1 - - - - X - - - - 84 TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCSG-03

011200 TBX-1-3100-3-1 SG3 CHANNEL HEAD TO TUBESHEET WELD A27 B-B UT 1 - - - - - X - - 62 TDLR VERIFICATION BOUNDARY. \*\*TBX-28\*\*

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCSG-03

011300 TBX-1-3100-3A B-D UT 1 - - - - - X - - NA TDLR VERIFICATION BOUNDARY.  
 SG3 INLET NOZZLE INNER RADIUS B3.140  
 A27  
 \*\*TBX-28\*\*

011400 TBX-1-3100-3B B-D UT 1 - - - - - X - - NA TDLR VERIFICATION BOUNDARY.  
 SG3 OUTLET NOZZLE INNER RADIUS B3.140  
 A27  
 \*\*TBX-28\*\*

011500 TBX-1-3100 B-G-2 VT-1 1 - - - - - X - - 84 TDLR VERIFICATION BOUNDARY.  
 SG3 HOTLEG MANWAY BOLTING B7.30  
 (3-B1/3-B16)  
 A27

011600 TBX-1-3100 B-G-2 VT-1 1 - - - - - X - - 84 TDLR VERIFICATION BOUNDARY.  
 SG3 COLDLEG MANWAY BOLTING B7.30  
 (3-B17/3-B32)  
 A27

REACTOR COOLANT TBX-RCPCSG-04

011700 TBX-1-3100-4-1 B-B UT 1 - - X - - - - - 82 TDLR VERIFICATION BOUNDARY.  
 SG4 CHANNEL HEAD TO TUBESHEET B2.40  
 WELD  
 A29  
 \*\*TBX-28\*\*

011800 TBX-1-3100-4A B-D UT 1 - - X - - - - - NA TDLR VERIFICATION BOUNDARY.  
 SG4 INLET NOZZLE INNER RADIUS B3.140  
 A29  
 \*\*TBX-28\*\*

011900 TBX-1-3100-4B B-D UT 1 - - X - - - - - NA TDLR VERIFICATION BOUNDARY.  
 SG4 OUTLET NOZZLE INNER RADIUS B3.140  
 A29  
 \*\*TBX-28\*\*

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

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

REACTOR COOLANT TBX-RCPCSG-66

01206C TBX-1-3100 B-G-2 VT-1 1 - - X - - - - - 84 TDLR VERIFICATION BOUNDARY.  
SG4 HOTLEG MANWAY BOLTING B7.30  
(4-B17/4-B16)  
A29

012100 TBX-1-3100 B-G-2 VT-1 1 - - X - - - - - 84 TDLR VERIFICATION BOUNDARY.  
SG4 COLDLEG MANWAY BOLTING B7.30  
(4-B17/4-B32)  
A29

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

012700 TBX-1-4100-1 B-F UT 1 - - X - - - - - 82 2ND CAL. BLOCK RV-6 USED WITH  
RPV NOZZLE TO SAFE END B5.10 PT AUTOMATED UT TO SUPPLEMENT  
A23 827RB MANUAL UT. TDLR VERIFICATION  
BOUNDARY.  
\*\*TBX-2\*\*

012500 TBX-1-4100-4 B-F UT 1 - - - - - X - - 82 TDLR VERIFICATION BOUNDARY.  
REDUCING ELBOW TO SG NOZZLE B5.70 PT  
SAFE END  
A23 827RB  
\*\*TBX-2\*\*

REACTOR COOLANT 31-RC-1-002-WEST-1

012600 TBX-1-4100-5 B-F UT 1 - - - - - X - - 82 TDLR VERIFICATION BOUNDARY.  
SG NOZZLE SAFE END TO ELBOW B5.70 PT  
A23 829RB  
\*\*TBX-2\*\*

REACTOR COOLANT 27.5-RC-1-003-WEST-1

013200 TBX-1-4100-11 B-J UT 1 - X - - - - - 82 TDLR VERIFICATION BOUNDARY.  
RC PUMP DISCHARGE NOZZLE TO B9.11 PT  
PIPE  
A23 827RB  
\*\*TBX-2\*\*

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

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

REACTOR COOLANT 27.5-RC-1-003-WEST-1

013500	TBX-1-4100-14 SAFE END TO RV NOZZLE A23 827RB	B-F	UT	1	-	-	-	-	-	-	X	-	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **TBX-2**
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REACTOR COOLANT 31-RC-1-002-WEST-1

013700	TBX-1-4100-16 PIPE TO BRANCH CONNECTION A23 816RB	B-J	PT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
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013800	TBX-1-4100-17 PIPE TO BRANCH CONNECTION A23 816RB	B-J	PT	1	C	-	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
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RESIDUAL HEAT REMOVAL 12-RH-1-001-2501R-1

015200	TBX-1-4101-9 PIPE TO ELBOW R154 817RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	82	**TBX-12**
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015300	TBX-1-4101-10 ELBOW TO PIPE R154 817RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	82	**TBX-12**
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015400	TBX-1-4101-11 PIPE TO ELBOW R154 817RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	82	**TBX-12**
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INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME SEC. XI				
SUMMARY EXAMINATION AREA	OUTAGE			INSTRUCTIONS
NUMBER IDENTIFICATION	1 2 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

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

015800 TBX-1-4101-8701A B-G-2 VT-1 1 - - X - - - - - 84  
 VALVE BODY EWLTING 07.70  
 R154 817RB

015810 TBX-1-4101-8701A B-M-2 VT-3 1 - - X - - - - - 84 GROUP 2 - ONE VALVE WITHIN THE  
 VALVE BODY INTERNAL SURFACES 812.50 GROUP TO BE EXAMINED  
 R154 817RB

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

016100 TBX-1-4102-3 B-J UT 1 C - - - - - 82  
 PIPE TO ELBOW 89.11 PT  
 A23 831RB

\*\*TBX-9\*\*

016200 TBX-1-4102-4 B-J UT 1 C - - - - - 82  
 ELBOW TO PIPE 89.11 PT  
 A23 831RB

\*\*TBX-9\*\*

SAFETY INJECTION 10-SI-1-179-2501R-1

017100 TBX-1-4102-13 B-J UT 1 - X - - - - - 82  
 PIPE TO ELBOW 89.11 PT  
 A23 820RB

\*\*TBX-9\*\*

017200 TBX-1-4102-14 B-J UT 1 C - - - - - 82  
 ELBOW TO PIPE 89.11 PT  
 A23 819RB

\*\*TBX-9\*\*

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 10-SI-1-179-2501R-1

017300 TBX-1-4102-15 B-J UT 1 C - - - - - 82  
 PIPE TO VALVE B9.11 PT  
 A23 B19RD

\*\*TBX-9\*\*

SAFETY INJECTION 6-SI-1-089-2501R-1

017600 BX-1-4103-1 B-J UT 1 C X - - - - - 85  
 VALVE TO PIPE B9.11 PT  
 R154 820RB

PARTIAL EXAM, REPEAT UT RPD2.

\*-TBX-5\*\*

017700 TBX-1-4103-2 B-J UT 1 C - - - - - 82  
 PIPE TO ELBOW B9.11 PT  
 R154 820RB

\*\*TBX-5\*\*

017800 TBX-1-4103-3 B-J UT 1 C - - - - - 82  
 ELBOW TO PIPE B9.11 PT  
 R154 820RB

\*\*TBX-5\*\*

017900 TBX-1-4103-4 B-J UT 1 C - - - - - 82  
 PIPE TO MOMENT RESTRAINT B9.11 PT  
 R154 820RB

SEE RR B-2.

\*\*TBX-5\*\*

SAFETY INJECTION 2-SI-1-063-2501R-1

018800 TEX-1-4103-13 B-J PT 1 - - X - - - - 82  
 SOCKOLET TO PIPE B9.32  
 R154 820RB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 2-SI-1-063-2501R-1

018900 TBX-1-4103-14 B-J PT 1 - - X - - - - - 82  
 PIPE TO SOCKET 89.40  
 R154 820RB

019000 TBX-1-4103-15 B-J PT 1 - - X - - - - - 82  
 VALVE TO PIPE 89.40  
 R154 820RB

REACTOR COOLANT 1-RC-1-151-2501R-1

021400 TBX-1-4106-1 B-J PT 1 - - - - - X - - 82  
 BRANCH CONNECTION TO REDUCER 89.21  
 A23 819RB

SAFETY INJECTION 1.5-SI-1-025-2501R-1

023800 TBX-1-4107-24 B-J PT 1 - - - - - X - - 82  
 PIPE TO REDUCER 89.21  
 R154 822RB

023900 TBX-1-4107-FLANGE #1 B-G-2 VT-1 1 - - X - - - - - 84  
 FLANGE BOLTING 87.50  
 R154 822RB

SAFETY INJECTION 2-SI-1-059-2501R-1

024500 TBX-1-4108-6 B-J PT 1 C - - - - - 82  
 PIPE TO TEE 89.21  
 R154 819RB

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

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

SAFETY INJECTION 2-SI-1-059-2501R-1

024800 TBX-1-4108-9 B-J PT 1 C - - - - - 82  
 TEE TO PIPE B9.21  
 R154 B19RB

024900 TBX-1-4108-10 B-J PT 1 C - - - - - 82  
 PIPE TO TEE B9.21  
 R154 B19RB

025600 TBX-1-4108-17 B-J PT 1 - - - X - - - 82  
 MOMENT RESTRAINT TO PIPE B9.21  
 R154 B20RB

025700 TBX-1-4108-FLANGE #1 B-G-2 VT-1 1 - - - X - - - 84  
 FLANGE BOLTING B7.50  
 R154 B20RB

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

026200 TBX-1-4109-2 B-J PT 1 C - - - - - 82  
 PIPE TO ELBOW B9.40  
 A23 B13RB

026300 TBX-1-4109-3 B-J PT 1 C - - - - - 82  
 ELBOW TO PIPE B9.40  
 A23 B13RB

026400 TBX-1-4109-4 B-J PT 1 C - - - - - 82  
 PIPE TO COUPLING B9.40  
 A23 B13RB

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

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

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

026500 TBX-1-4109-5 B-J PT 1 C - - - - - 82  
 COUPLING TO PIPE 89.40  
 A23 813RB

CHEMICAL & VOLUME CONTROL 1-CV-1-248-2501R-1

027900 TBX-1-4111-1 B-J PT 1 - - - X - - - 82  
 RC PUMP NOZZLE TO FLANGE 89.21  
 A23 830RB

028000 TBX-1-4111-2 B-J PT 1 - - - X - - - 83  
 FLANGE TO PIPE 89.21  
 A23 830-B

028200 TBX-1-4111-5 B-J PT 1 C - - - - - 83  
 PIPE TO REDUCER 89.21  
 A23 826RB

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

028300 TBX-1-4111-6 B-J PT 1 C - - - - - 82  
 REDUCER TO PIPE 89.21  
 A23 826RB

028400 TBX-1-4111-7 B-J PT 1 - - - X - - - 82  
 PIPE TO ELBOW 89.21  
 A23 826RB

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

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

028500	TBX-1-4111-8 ELBOW TO PIPE A23 826RB	B-J	PT	1	-	-	-	X	-	-	-	-	-	-	C
028600	TBX-1-4111-9 PIPE TO TEE A23 826RB	B-J	PT	1	-	-	-	X	-	-	-	-	-	-	82
028700	TBX-1-4111-10 TEE TO PIPE A23 826RB	B-J	PT	1	-	-	-	X	-	-	-	-	-	-	84
028800	TBX-1-4111-FLANGE #1 FLANGE BOLTING A23 830RB	B-G-2	VT-1	1	-	-	-	X	-	-	-	-	-	-	84

REACTOR COOLANT 29-RC-1-023-WEST-1

029200	TBX-1-4200-1 RPV NOZZLE TO SAFE END A25 827RB	B-F	UT	1	-	-	X	-	-	-	-	-	-	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **TBX-2**
029500	TBX-1-4200-4 REDUCING ELBOW TO SG NOZZLE SAFE END A25 827RB	B-F	UT	1	-	-	-	X	-	-	-	-	-	-	85	TDLR VERIFICATION BOUNDARY.  **TBX-2**

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					
-----													
<u>REACTOR COOLANT 31-RC-1-024-WEST-1</u>													
029600	TBX-1-4200-5 SG NOZZLE SAFE END TO ELBOW A25 B29RB	B-F 85.70 PT	UT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
<u>REACTOR COOLANT 27.5-RC-1-025-WEST-1</u>													
030500	TBX-1-4200-14 SAFE END TO RPV NOZZLE A25 B27RB	B-F 85.10 PT	UT	1	-	-	-	-	-	X	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **TBX-2**
031000	TBX-1-4200-19 PIPE TO BRANCH CONNECTION A25 B27RB	B-J 89.31 PT	UT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
<u>REACTOR COOLANT 10-RC-1-037-2501R-1</u>													
031200	TBX-1-4201-1 BRANCH CONNECTION TO ELBOW A25 B29RB	B-J 89.11 PT	UT	1	-	-	-	X	-	-	-	82	  **TBX-9**
<u>SAFETY INJECTION 10-SI-1-180-2501R-1</u>													
032600	TBX-1-4201-15 PIPE TO VALVE A25 B23RB	B-J 89.11 PT	UT	1	-	-	-	X	-	-	-	82	  **TBX-9**
<u>SAFETY INJECTION 6-SI-1-328-2501R-1</u>													
032900	TBX-1-4202-1 VALVE TO PIPE R154 B20RB	B-J 89.11 PT	UT	1	X	-	-	-	-	-	-	82	  **TBX-5**

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION SI-1-328-2501R-1

033000 TBX-1-4202-2 B-J UT 1 - X - - - - - 82  
 PIPE TO REDUCER B9.11 PT  
 R154 B20RB

\*\*TBX-5\*\*

SAFETY INJECTION B-SI-1-090-2501R-1

033100 TBX-1-4202-3 B-J UT 1 - - - - X - - - - 88  
 REDUCER TO PIPE B9.11 PT  
 R154 B20RB

\*\*TBX-18\*\*

033200 TBX-1-4202-4 B-J UT 1 - - - - X - - - - 82  
 PIPE TO ELBOW B9.11 PT  
 R154 B20RB

\*\*TBX-18\*\*

033300 TBX-1-4202-5 B-J UT 1 - - - - X - - - - 82  
 ELBOW TO MOMENT RESTRAINT B9.11 PT  
 R154 B20RB

\*\*TBX-18\*\*

SAFETY INJECTION 2-SI-1-065-2501R-1

034700 TBX-1-4202-19 B-J PT 1 - - - - - - - X - - - 82  
 PIPE TO TEE B9.40  
 R154 B17RB

034800 TBX-1-4202-20 B-J PT 1 - - - - - - - X - - - 82  
 TEE TO REDUCING INSERT B9.40  
 R154 B17RB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 2-SI-1-065-2501R-1

034900	TBX-1-4202-21 TEE TO PIPE R154 817RB	B-J 89.40	PT	1	-	-	-	-	-	X	-	-	82	
035000	TBX-1-4202-22 PIPE TO TEE R154 816RB	B-J 89.40	PT	1	-	-	-	-	-	X	-	-	82	
035100	TBX-1-4202-23 TEE TO REDUCING INSERT R154 816RB	B-J 89.40	PT	1	-	-	-	-	-	X	-	-	82	
035200	TBX-1-4202-24 TEE TO PIPE R154 816RB	B-J 89.40	PT	1	-	-	-	-	-	X	-	-	82	

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

035500	TBX-1-4203-1 VALVE TO PIPE R154 823RB	B-J 89.11	UT PT	1	-	X	-	-	-	-	-	-	82	
036400	TBX-1-4203-8949B VALVE BODY BOLTING A25 831RB	B-G-2 87.70	VT-1	1	-	-	-	-	X	-	-	-	84	
036410	TBX-1-4203-8949B VALVE BODY INTERNAL SURFACES A25 831RB	B-M-2 812.50	VT-3	1	-	-	-	-	X	-	-	-	84	GROUP 4 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED

\*\*TBX-5\*\*

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS			
		ASME SEC. XI	CATGY	WDE	FIRST PERIOD			SECOND PERIOD					THIRD PERIOD		
					1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**

SAFETY INJECTION 1.5-SI-1-200-2501R-1

039100 TBX-1-4205-16 B-J PT 1 - - - - - X - - - 82  
 PIPE TO ELBOW  
 R154 817RB  
 89.40

039200 TBX-1-4205-17 B-J PT 1 - - - - - X - - - 85  
 ELBOW TO PIPE  
 R154 817RB  
 89.40

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

040300 TBX-1-4205-28 B-J PT 1 - - - - - X - - - 82  
 PIPE TO COUPLING  
 R154 817RB  
 89.40

040400 TBX-1-4205-29 B-J PT 1 - - - - - X - - - 88  
 COUPLING TO PIPE  
 R154 817RB  
 89.40

040500 TBX-1-4205-30 B-J PT 1 - - - - - X - - - 82  
 PIPE TO COUPLING  
 R154 817RB  
 89.40

040600 TBX-1-4205-31 B-J PT 1 - - - - - X - - - 82  
 COUPLING TO PIPE  
 R154 817RB  
 89.40

040700 TBX-1-4205-32 B-J PT 1 - - X - - - - - 82  
 PIPE TO COUPLING  
 R154 817RB  
 89.40

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS						PRESERVE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD				
		1	2	3	1	2	3	1	3
<u>SAFETY INJECTION 1.5-SI-1-026-2501R-1</u>									
040800 TBX-1-4205-33 COUPLING TO PIPE R154 B17RB	B-J PT B9.40	1	-	X	-	-	-	-	82
040900 TBX-1-4205-34 PIPE TO ELBOW R154 B17RB	B-J PT B9.40	1	-	X	-	-	-	82	
041000 TBX-1-4205-35 ELBOW TO PIPE R154 B17RB	B-J PT B9.40	1	-	X	-	-	-	82	
041100 TBX-1-4205-36 PIPE TO ELBOW R154 B18RB	B-J PT B9.40	1	-	X	-	-	-	82	
041300 TBX-1-4205-38 PIPE TO REDUCER R154 B18RB	B-J PT B9.21	1	-	X	-	-	-	82	
041400 TBX-1-4205-FLANGE #1 FLANGE BOLTING R154 B18RB	B-G-2 VI-1 B7.50	1	-	-	-	X	-	84	
<u>REACTOR COOLANT 2-RC-1-035-2501R-1</u>									
041600 TBX-1-4206-2 PIPE TO ELBOW A25 B14RB	S-J PT B9.40	1	-	-	-	X	-	82	

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS				
		ASHE	SEC. XI	CATGY	NDE	FIRST PERIOD			SECOND PERIOD				THIRD PERIOD			
	ITEM NO METH					1	2	3	1	2	3	1	2	3		
<u>REACTOR COOLANT 2-RC-1-035-2501R-1</u>																
041700	TBX-1-4206-3 ELBOW TO PIPE A25 B14RB	B-J	PT	1	-	-	-	-	X	-	-	-	-	-	82	
<u>CHEMICAL &amp; VOLUME CONTROL 1.5-CS-1-249-2501R-1</u>																
043500	TBX-1-4208-FLANGE #1 FLANGE BOLTING A25 B30RB	B-G-2	VT-1	1	-	-	-	-	X	-	-	-	-	-	85	
<u>REACTOR COOLANT 29-RC-1-040-WEST-1</u>																
043600	TBX-1-4300-1 RPV NOZZLE TO SAFE END A27 B27RB	B-F	UT	1	-	-	X	-	-	-	-	-	-	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **TBX-2**
043800	TBX-1-4300-3 PIPE TO REDUCING ELBOW A27 B27RB	B-J	UT	1	-	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
043900	TBX-1-4300-4 REDUCING ELBOW TO SG NOZZLE SAFE END A27 B27RB	B-F	UT	1	-	-	-	-	-	-	X	-	-	-	85	TDLR VERIFICATION BOUNDARY.  **TBX-2**
<u>REACTOR COOLANT 31-RC-1-041-WEST-1</u>																
044000	TBX-1-4300-5 SG NOZZLE SAFE END TO ELBOW A27 B29RB	B-F	UT	1	-	-	-	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**

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

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							
		D U T A G E													
		1	2	3	1	2	3	1	2	3					
<u>REACTOR COOLANT 31-RC-1-041-WEST-1</u>															
044200	TBX-1-4300-7 PIPE TO ELBOW A27 821RB	B-J B9.11	UT PT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
044300	TBX-1-4300-8 ELBOW TO PIPE A27 817RB	B-J B9.11	UT PT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
044400	TBX-1-4300-9 PIPE TO ELBOW A27 817RB	B-J B9.11	UT PT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
<u>REACTOR COOLANT 27.5-RC-1-042-WEST-1</u>															
044700	TBX-1-4300-12 PIPE TO ELBOW A27 827RB	B-J B9.11	UT PT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
044800	TBX-1-4300-13 ELBOW TO SAFE END A27 827RB	B-J 7.11	UT PT	1	-	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
044900	TBX-1-4300-14 SAFE END TO RPV NOZZLE A27 827RB	B-F B5.10	UT PT	1	-	-	-	-	-	-	X	-	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **TBX-2**

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

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	3	1	2	3	1	2	3					
<u>REACTOR COOLANT 31-RC-1-041-WEST-1</u>															
045100	TBX-1-4300-16 PIPE TO BRANCH CONNECTION A27 816RB	B-J	PT	1	-	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
045200	TBX-1-4300-17 PIPE TO BRANCH CONNECTION A27 816RB	B-J	PT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.
<u>REACTOR COOLANT 27.5-RC-1-042-WEST-1</u>															
045400	TBX-1-4300-19 PIPE TO BRANCH CONNECTION A27 827RB	B-J	UT	1	-	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
<u>REACTOR COOLANT 10-RC-1-055-2501R-1</u>															
045800	TBX-1-4301-3 PIPE TO ELBOW A27 832RB	B-J	UT	1	-	-	-	X	-	-	-	-	-	82	**TBX-9**
045900	TBX-1-4301-4 ELBOW TO PIPE A27 832RB	B-J	UT	1	-	-	-	X	-	-	-	-	-	82	**TBX-9**
<u>SAFETY INJECTION 10-SI-1-181-2501R-1</u>															
046700	TBX-1-4301-12 TEE TO PIPE A27 829RB	B-J	UT	1	-	-	-	-	-	-	-	-	X	82	**TBX-9**

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

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

SAFETY INJECTION 10-SI-1-181-2501R-1

046800	TBX-1-4301-13 PIPE TO ELBOW A27 823RB	B-J 89.11	UT PT	1	-	-	-	-	-	-	-	X	82	**TBX-9**
047000	TBX-1-4301-15 PIPE TO VALVE A27 823RB	B-J 89.11	UT PT	1	-	-	-	-	-	-	-	X	82	**TBX-9**
047100	TBX-1-4301-8948C VALVE BODY BOLTING A27 831RB	B-G-2 87.70	VT-1	1	-	-	-	-	-	X	-	-	84	
047200	TBX-1-4301-8948C VALVE BODY INTERNAL SURFACES A27 831RB	B-M-2 812.50	VT-3	1	-	-	-	-	-	X	-	-	84	GROUP 3 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED

SAFETY INJECTION 6-SI-1-330-2501R-1

047300	TBX-1-4302-1 VALVE TO PIPE R154 816RB	B-J 89.11	UT PT	1	-	-	-	X	-	-	-	-	82	**TBX-5**
047400	TBX-1-4302-2 PIPE TO REDUCER R154 816RB	B-J 89.11	UT PT	1	-	-	-	X	-	-	-	-	82	**TBX-5**

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

047600	TBX-1-4302-4 PIPE TO ELBOW R154 816RB	B-J 89.11	UT PT	1	-	-	-	-	-	-	-	X	82	**TBX-18**
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/COMPL COMPONENTS

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

SAFETY INJECTION B-SI-1-091-2501R-1

047700 TBX-1-4302-5                    B-J    UT    1 - - -    - - -    - - X    83  
 ELBOW TO PIPE                    B9.11   PT  
 R154 B16RB  
\*\*TBX-18\*\*

047800 TBX-1-4302-6                    B-J    UT    1 - - -    - - -    - - X    83  
 PIPE TO MOMENT RESTRAINT        B9.11   PT  
 R154 B16RB  
\*\*TBX-18\*\*

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

048600 TBX-1-4302-14                    B-J    PT    1 - - -    - - -    X - -    82  
 PIPE TO SOCKOLET                    B9.32  
 R154 B16RB

048800 TBX-1-4302-16                    B-J    PT    1 - - X    - - -    - - -    88  
 PIPE TO ELBOW                    B9.40  
 R154 B15RB

048900 TBX-1-4302-17                    B-J    PT    1 - - X    - - -    - - -    82  
 ELBOW TO PIPE                    B9.40  
 R154 B15RB

049000 TBX-1-4302-18                    B-J    PT    1 - - -    - X -    - - -    82  
 PIPE TO TEE                    B9.40  
 R154 B15RB

049100 TBX-1-4302-19                    B-J    PT    1 - - -    - X -    - - -    82  
 TEE TO REDUCING INSERT            B9.40  
 R154 B15RB



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

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

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

049200 TBX-1-4302-20 B-J PT 1 - - - - X - - - - 82  
 TEE TO PIPE B9.40  
 R154 815RB

049300 TBX-1-4302-21 B-J PT 1 - - - - - - - X - 82  
 PIPE TO TEE B9.40  
 R154 815RB

049400 TBX-1-4302-22 B-J PT 1 - - - - - - - X - 82  
 TEE TO REDUCING INSERT B9.40  
 R154 815RB

049500 TBX-1-4302-23 B-J PT 1 - - - - - - - X - 82  
 TEE TO PIPE B9.40  
 R154 815RB

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

050100 TBX-1-4303-4 B-J UT 1 - - - - - - - X 82  
 PIPE TO ELBOW B9.11 PT  
 A27 823RB

\*\*TBX-5\*\*

050200 TBX-1-4303-5 B-J UT 1 - - - - - - - X 82  
 ELBOW TO PIPE B9.11 PT  
 A27 823RB

\*\*TBX-5\*\*

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

051800 TBX-1-4304-1 B-J PT 1 - - - - - - - X - - 82  
 BRANCH CONNECTION TO PIPE B9.21  
 A27 816RB

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

SIGNATURE	EXAMINATION AREA	NUMBER	IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
				ASMF	SEC. XI	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
				CATGY	NDE	O U T A G E										
				ITEM NO	METH	1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**
<u>REACTOR COOLANT 3-RC-1-052-2501R-1</u>																
		051900	TBX-1-4304-2 PIPE TO ELBOW A27 814RB	B-J	PT	1	-	-	-	-	-	X	-	-	82	
		052000	TBX-1-4304-3 ELBOW TO PIPE A27 814RB	B-J	PT	1	-	-	-	-	-	X	-	-	82	
		052100	TBX-1-4304-4 PIPE TO ELBOW A27 814RB	B-J	PT	1	-	-	X	-	-	-	-	-	82	
		052200	TBX-1-4304-5 ELBOW TO PIPE A27 814RB	B-J	PT	1	-	-	X	-	-	-	-	-	82	
		052300	TBX-1-4304-6 PIPE TO ELBOW A27 814RB	B-J	PT	1	-	-	X	-	-	-	-	-	82	
		052400	TBX-1-4304-7 ELBOW TO PIPE A27 814RB	B-J	PT	1	-	-	X	-	-	-	-	-	82	
		052500	TBX-1-4304-8 PIPE TO ELBOW A27 814RB	B-J	PT	1	-	-	-	-	-	X	-	-	82	

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

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

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

052700 TBX-1-4304-10 B-J PT 1 - - - - - X - - 82  
 PIPE TO TEE B9.21  
 A27 814RB

052800 TBX-1-4304-11 B-J PT 1 - - - - - X - - 82  
 TEE TO PIPE B9.21  
 A27 814RB

053000 TBX-1-4304-13 B-J PT 1 - - - - - X - - 82  
 ELBOW TO PIPE B9.21  
 A27 814RB

053100 TBX-1-4304-19 B-J PT 1 - - - - - X - - 82  
 PIPE TO ELBOW B9.21  
 A27 814RB

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

054500 TBX-1-4304-27 B-J PT 1 - - - - - X - - 82  
 PIPE TO VALVE B9.21  
 R154 826RB

REACTOR COOLANT 1-RC-1-159-2501R-1

054800 TBX-1-4305-1 B-J PT 1 - - - - - X - - 82  
 BRANCH CONNECTION TO REDUCER B9.21  
 A27 817RB



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO MET:	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		
<u>SAFETY INJECTION 1.5-SI-1-027-2501R-1</u>												
058300 TBX-1-4306-35 PIPE TO COUPLING R154 B15RB	B-J PT B9.47	1	X	-	-	-	-	-	-	-	82	
058400 TBX-1-4306-36 COUPLING TO PIPE R154 B15RB	B-J PT B9.40	1	-	-	-	-	-	X	-	-	82	
058500 TBX-1-4306-37 PIPE TO COUPLING R154 B15RB	B-J PT B9.40	1	-	-	-	-	-	X	-	-	82	
058600 TBX-1-4306-38 COUPLING TO PIPE R154 B15RB	B-J PT B9.40	1	-	-	-	-	-	X	-	-	82	
058700 TBX-1-4306-39 PIPE TO ELBOW R154 B15RB	B-J PT B9.40	1	-	-	-	-	-	X	-	-	82	
060100 TBX-1-4306-53 PIPE TO COUPLING R154 B19RB	B-J PT B9.40	1	-	-	X	-	-	-	-	-	82	
060200 TBX-1-4306-54 COUPLING TO PIPE R154 B19RB	B-J PT B9.40	1	-	-	X	-	-	-	-	-	82	

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

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

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

060500 TBX-1-4306-57 B-J PT 1 - - - - - X - 82  
 PIPE TO REDUCER B9.21  
 R154 B19RB

060600 TBX-1-4306-FLANGE #1 B-G-2 VT-1 1 - - - - - X - - - 84  
 FLANGE BOLTING B7.50  
 R154 B17RB

REACTOR COOLANT 2-RC-1-053-2501R-1

060700 TBX-1-4307-1 B-J PT 1 - - - - - X - - 82  
 TEE TO PIPE B9.21  
 A27 B14RB

060800 TBX-1-4307-2 B-J PT 1 - - - - - X - - 82  
 PIPE TO ELBOW B9.40  
 A27 B13RB

060900 TBX-1-4307-3 B-J PT 1 - - - - - X - - 82  
 ELBOW TO PIPE B9.40  
 A27 B13RB

CHEMICAL & VOLUME CONTROL 2-CS-1-107-2501R-1

063100 TBX-1-4309-FLANGE #1 B-G-2 VT-1 1 - - - - - X - - 84  
 FLANGE BOLTING B7.50  
 A27 B30RB

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

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

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

063200	TBX-1-4400-1 RPV NOZZLE TO SAFE END A29 827RB	B-F B5.10	UT PT	1	-	-	X	-	-	-	-	-	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **TX-2**
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063400	TBX-1-4400-3 PIPE TO REDUCING ELBOW A29 827RB	B-J B9.11	UT PT	1	-	X	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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063500	TBX-1-4400-4 REDUCING ELBOW TO SG NOZZLE SAFE END A29 827RB	B-F B5.70	UT PT	1	-	X	-	-	-	-	-	-	-	85	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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REACTOR COOLANT 31-RC-1-059-WEST-1

063600	TBX-1-4400-5 SG NOZZLE SAFE END TO ELBOW A29 829RB	B-F B5.70	UT PT	1	-	X	-	-	-	-	-	-	-	85	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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063800	TBX-1-4400-7 PIPE TO ELBOW A29 821RB	B-J B9.11	UT PT	1	-	X	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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063900	TBX-1-4400-8 ELBOW TO PIPE A29 817RB	B-J B9.11	UT PT	1	-	X	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 1 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		**CALIBRATION BLOCK**

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

064500	TBX-1-4400-14 SAFE END TO RPV NOZZLE A29 827RB	B-F 85.10 PT	UT	1	-	-	-	-	-	X	-	-	82	2ND CAL. BLOCK RV-6 USED WITH AUTOMATED UT TO SUPPLEMENT MANUAL UT. TDLR VERIFICATION BOUNDARY. **T&X-2**
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REACTOR COOLANT 29-RC-1-058-WEST-1

064600	TBX-1-4400-15 PIPE TO BRANCH CONNECTION A29 827RB	B-J 89.31 PT	UT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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REACTOR COOLANT 31-RC-1-059-WEST-1

064800	TBX-1-4400-17 PIPE TO BRANCH CONNECTION A29 817RB	B-J 89.32 PT	PT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
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064900	TBX-1-4400-18 PIPE TO BRANCH CONNECTION A29 817RB	B-J 89.32 PT	PT	1	-	X	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.
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REACTOR COOLANT 27.5-RC-1-060-WEST-1

065300	TBX-1-4400-22 PIPE TO BRANCH CONNECTION A29 827RB	B-J 89.31 PT	UT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-2**
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RESIDUAL HEAT REMOVAL 12-RH-1-002-2501R-1

066200	TBX-1-4401-8 PIPE TO ELBOW R154 817RB	B-J 80.11 PT	UT	1	-	-	-	-	X	-	-	-	82	**TBX-12**
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

RESIDUAL HEAT REMOVAL 12-RH-1-002-2501R-1

066300 TBX-1-4401-9 B-J UT 1 - - - - X - - - - 82  
 ELBOW TO PIPE B9.11 PT  
 R154 817RB  
 \*\*TBX-12\*\*

066400 TBX-1-4401-10 B-J UT 1 - - - - X - - - - 82  
 PIPE TO ELBOW B9.11 PT  
 R154 817RB  
 \*\*TBX-12\*\*

066500 TBX-1-4401-11 B-J UT 1 - - - - X - - - - 82  
 ELBOW TO PIPE B9.11 PT  
 R154 817RB  
 \*\*TBX-12\*\*

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

068100 TBX-1-4402-13 B-J UT 1 - X - - - - - - - 82  
 PIPE TO ELBOW B9.11 PT  
 A29 819RB  
 \*\*TBX-9\*\*

068200 TBX-1-4402-14 B-J UT 1 - X - - - - - - - 82  
 ELBOW TO PIPE B9.11 PT  
 A29 819RB  
 \*\*TBX-9\*\*

068300 TBX-1-4402-15 B-J UT 1 - X - - - - - - - 82  
 PIPE TO VALVE B9.11 PT  
 A29 819RB  
 \*\*TBX-9\*\*

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

068600 TBX-1-4403-1 B-J UT 1 - - - - - - X - - 82  
 VALVE TO PIPE B9.11 PT  
 R154 821RB  
 \*\*TBX-5\*\*

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

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	3	1	2	3	1	2	3		

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

068700	TBX-1-4403-2 PIPE TO MOMENT RESTRAINT R154 821RB	B-J 89.11	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-5**
069000	TBX-1-4403-5 PIPE TO ELBOW A29 821RB	B-J 89.11	UT PT	1	-	-	-	-	-	-	X	-	83	**TBX-5**
069100	TBX-1-4403-6 ELBOW TO PIPE A29 821RB	B-J 89.11	UT PT	1	-	-	-	-	-	-	X	-	83	**TBX-5**
069200	TBX-1-4403-9 PIPE TO ELBOW A29 821RB	B-J 89.11	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-5**
065500	TBX-1-4403-10 ELBOW TO PIPE A29 821RB	B-J 89.11	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-5**

SAFETY INJECTION 2-SI-1-069-2501R-1

070000	TBX-1-4403-15 PIPE TO SOCKOLET R154 820RB	B-J 89.32	PT	1	-	-	X	-	-	-	-	-	82	
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SAFETY INJECTION 2-SI-1-086-2501R-1

072500	TBX-1-4404-16 PIPE TO TEE R154 819RB	B-J 89.21	PT	1	-	-	-	X	-	-	-	-	82	
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/COMPL COMPONENTS

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

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

072600	TBX-1-4404-17 REDUCING INSERT TO COUPLING R154 819RB	B-J PT	1	-	-	-	-	-	X	-	-	-	82	
072700	TBX-1-4404-18 COUPLING TO PIPE R154 819RB	B-J PT	1	-	-	-	-	-	X	-	-	-	82	
072800	TBX-1-4404-19 PIPE TO TEE R154 819RB	B-J PT	1	-	-	X	-	-	-	-	-	-	82	
072900	TBX-1-4404-20 TEE TO PIPE R154 819RB	B-J PT	1	-	-	X	-	-	-	-	-	-	82	
073000	TBX-1-4404-21 PIPE TO TEE R154 820RB	B-J PT	1	-	-	-	-	-	-	-	-	X	82	
073100	TBX-1-4404-22 REDUCING INSERT TO COUPLING R154 820RB	B-J PT	1	-	-	-	-	-	-	-	-	X	82	
073200	TBX-1-4404-23 COUPLING TO PIPE R154 820RB	B-J PT	1	-	-	-	-	-	-	-	-	X	82	



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

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

SAFETY INJECTION 1.5-SI-1-028-2501R-1

077000 TBX-1-4407-21 B-J PT 1 - - - - - - - X 82  
 FLANGE TO PIPE B9.40  
 R154 B22RB

077200 TBX-1-4407-FLANGE #1 B-G-2 VT-1 1 - - - - - X - - - 84  
 FLANGE BOLTING B7.50  
 R154 B22RB

REACTOR COOLANT 2-RC-1-072-2501R-1

077400 TBX-1-4408-2 B-J PT 1 - X - - - - - - - 82  
 PIPE TO ELBOW B9.40  
 A29 B13RB

077500 TBX-1-4408-3 B-J PT 1 - X - - - - - - - 82  
 ELBOW TO PIPE B9.40  
 A29 B13RB

077600 TBX-1-4408-4 B-J PT 1 - X - - - - - - - 82  
 PIPE TO ELBOW B9.40  
 A29 B13RB

077700 TBX-1-4408-5 B-J PT 1 - X - - - - - - - 82  
 ELBOW TO PIPE B9.40  
 A29 B13RB

CHEMICAL & VOLUME CONTROL 1.5-CS-1-244-2501R-1

080200 TBX-1-4410-FLANGE #1 B-G-2 VT-1 1 - X - - - - - - - 84  
 FLANGE BOLTING B7.50  
 A29 B26RB

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
	ASME SEC. XI CATGY NDE ITEM NO METH		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**
<u>REACTOR COOLANT 14-RC-1-135-2501R-1</u>													
080900 TBX-1-4500-7 PIPE TO SAFE END R161A854RB	B-J B9.11	UT PT	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-19**
081000 TBX-1-4500-8 SAFE END TO PRESSURIZER NOZZLE R161A854RB	B-F B5.40	UT PT	1	-	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-19**
<u>REACTOR COOLANT 6-RC-1-096-2501R-1</u>													
081100 TBX-1-4501-1 PRESSURIZER NOZZLE TO SAFE END R161A905RE	B-F B5.40	UT PT	1	-	-	-	-	-	-	X	-	82	  **TBX-5**
081200 TBX-1-4501-2 SAFE END TO PIPE R161A905RB	B-J B9.11	UT PT	1	-	-	-	-	-	-	X	-	82	  **TBX-5**
081300 TBX-1-4501-3 PIPE TO ELBOW R161A905RB	B-J B9.11	UT PT	1	-	-	-	-	-	-	X	-	82	  **TBX-5**
081400 TBX-1-4501-4 ELBOW TO PIPE R161A906RB	B-J B9.11	UT PT	1	-	-	-	-	-	-	X	-	82	  **TBX-5**
081500 TBX-1-4501-5 PIPE TO ELBOW R161A907RB	B-J B9.11	UT PT	1	-	-	-	-	-	-	X	-	82	  **TBX-5**

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

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

REACTOR COOLANT 6-RC-1-098-2501R-1

082200 TBX-1-4501-12 B-F UT 1 - - - - X - - - - 82  
 PRESSURIZER NOZZLE TO SAFE END B5.40 PT  
 R16A1905RB

\*\*TBX-5\*\*

082300 TBX-1-4501-13 B-J UT 1 - - - - X - - - - 82  
 SAFE END TO PIPE B9.11 PT  
 R161A905RB

\*\*TBX-5\*\*

082400 TBX-1-4501-14 B-J UT 1 - - - - X - - - - 82  
 PIPE TO ELBOW B9.11 PT  
 R161A905RB

\*\*TBX-5\*\*

082500 TBX-1-4501-15 B-J UT 1 - - - - X - - - - 82  
 ELBOW TO PIPE B9.11 PT  
 R161A906RB

\*\*TBX-5\*\*

083000 TBX-1-4501-20 B-J UT 1 C - - - - - - - - - 82  
 PIPE TO ELBOW B9.11 PT  
 R161A905RB

\*\*TBX-5\*\*

083100 TBX-1-4501-21 B-J UT 1 C - - - - - - - - - 82  
 ELBOW TO PIPE B9.11 PT  
 R161A905RB

\*\*TBX-5\*\*

REACTOR COOLANT 6-RC-1-100-2501R-1

083300 TBX-1-4501-23 B-F UT 1 - - - - - X - - - - 88  
 PRESSURIZER NOZZLE TO SAFE END B5.40 PT  
 R161A905RB

\*\*TBX-5\*\*

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

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							
		D U T A G E													
		1	2	3	1	2	3	1	2	3					
<u>REACTOR COOLANT 6-RC-1-100-2501R-1</u>															
083400	TBX-1-4501-24 SAFE END TO PIPE R161A905RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	82	**TBX-5**
083500	TBX-1-4501-25 PIPE TO ELBOW R161A905RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	88	**TBX-5**
083600	TBX-1-4501-26 ELBOW TO PIPE R161A906RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	82	**TBX-5**
083700	TBX-1-4501-27 PIPE TO ELBOW R161A907RB	B-J	UT	1	-	-	-	-	-	X	-	-	-	82	**TBX-5**
084000	TBX-1-4501-30 PIPE TO ELBOW R161A907RB	B-J	UT	1	C	-	-	-	-	-	-	-	-	85	**TBX-5**
<u>REACTOR COOLANT 6-RC-1-096-2501R-1</u>															
084500	TBX-1-4501-FLANGE #1 FLANGE BOLTING R161A907RB	B-G-2	VT-1	1	-	-	-	-	-	-	X	-	-	84	
<u>REACTOR COOLANT 6-RC-1-098-2501R-1</u>															
084600	TBX-1-4501-FLANGE #2 FLANGE BOLTING R161A907RB	B-G-2	VT-1	1	-	-	-	-	-	-	X	-	-	84	



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

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	3	1	2	3	1	2	3		

REACTOR COOLANT 6-RC-1-100-2501R-1

084700 TBX-1-4501-FLANGE #3 B-G-2 VT-1 1 - - - - - X - - 84  
 FLANGE BOLTING B7.50  
 R161A907RB

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

084800 TBX-1-4501-8010A B-G-2 VT-1 1 - - - - - X - - 84  
 VALVE BODY BOLTING B7.70  
 R161A908RB

084810 TBX-1-4501-8010A B-M-2 VT-3 1 - - - - - X - - 84  
 VALVE BODY INTERNAL SURFACES B12.50  
 R161A908RB  
 GROUP 1 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED

REACTOR COOLANT 6-RC-1-108-2501R-1

085100 TBX-1-4502-1 B-F UT 1 - - - - - X - - 82 TDLR VERIFICATION BOUNDARY.  
 PRESSURIZER NOZZLE TO SAFE END B5.40 PT  
 R161A905RB  
 \*\*TBX-5\*\*

085200 TBX-1-4502-2 B-J UT 1 - - - - - X - - 82 TDLR VERIFICATION BOUNDARY.  
 SAFE END TO PIPE B9.11 PT  
 R161A905RB  
 \*\*TBX-5\*\*

085300 TBX-1-4502-3 B-J UT 1 - - - - - X - - 82 TDLR VERIFICATION BOUNDARY.  
 PIPE TO ELBOW B9.11 PT  
 R161A905RB  
 \*\*TBX-5\*\*

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

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		ASME SEC. XI CATGY	NDE ITEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
				1	2	3	1	2	3	1	2	3		
<u>REACTOR COOLANT 6-RC-1-108-2501R-1</u>														
085400	TBX-1-4502-4 ELBOW TO PIPE R161A906RB	B-J	UT	1	-	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-5**
<u>REACTOR COOLANT 4-RC-1-075-2501R-1</u>														
089400	TBX-1-4503-10 PIPE TO REDUCER R161A905RB	B-J	UT	1	-	-	X	-	-	-	-	-	82	**TBX-4**
<u>REACTOR COOLANT 4-RC-1-162-2501R-1</u>														
090000	TBX-1-4503-16 PIPE TO PIPE R161A909RB	B-J	UT	1	-	-	X	-	-	-	-	-	88	**TBX-4**
<u>REACTOR COOLANT 4-RC-1-088-2501R-1</u>														
090500	TBX-1-4503-21 PIPE TO REDUCER R66 913RB	B-J	UT	1	-	-	-	-	-	X	-	-	82	**TBX-4**
<u>REACTOR COOLANT 4-RC-1-091-2501R-1</u>														
091000	TBX-1-4503-26 REDUCER TO PIPE R161A913RB	B-J	UT	1	C	-	-	-	-	-	-	-	82	**TBX-4**
091300	TBX-1-4503-29 PIPE TO PIPE R161A908RB	B-J	UT	1	-	-	-	-	-	-	X	-	82	**TBX-4**

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	O U T A G E						
<u>REACTOR COOLANT 4-RC-1-091-2501R-1</u>												
091400 TBX-1-4503-30 PIPE TO SAFE END R161A907RB	B-J UT B9.11 PT	1	C	-	-	-	-	-	-	-	82	SEE RR 8-3.  **TBX-4**
091500 TBX-1-4503-31 SAFE END TO PRESSURIZER NOZZLE R161A907RB	B-F UT B5.40 PT	1	-	-	-	X	-	-	-	-	82	  **TBX-4**
<u>REACTOR COOLANT 4-RC-1-01B-2501R-1</u>												
093200 TBX-1-4504-16 PIPE TO REDUCER R161A905RB	B-J UT B9.11 PT	1	-	-	-	-	-	-	X	-	82	  **TBX-4**
<u>REACTOR COOLANT 4-RC-1-164-2501R-1</u>												
093700 TBX-1-4504-21 REDUCER TO PIPE R161A908RB	B-J UT B9.11 PT	1	-	-	-	-	-	-	X	-	82	  **TBX-4**
093800 TBX-1-4504-22 PIPE TO VALVE R66 908RB	B-J UT B9.11 PT	1	-	-	-	-	-	X	-	-	82	  **TBX-4**
<u>REACTOR COOLANT 4-RC-1-087-2501R-1</u>												
093900 TBX-1-4504-23 VALVE TO PIPE R66 908RB	B-J UT B9.11 PT	1	-	-	-	-	-	X	-	-	82	  **TBX-4**

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

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	3	1	2	3	1	2	3		

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

094200 TBX-1-4504-26 B-J UT 1 - - - - X - - - - 82  
 PIPE TO TEE B9.11 PT  
 R66 914RB

\*\*TBX-4\*\*

REACTOR COOLANT 2-RC-1-132-2501R-1

094400 TBX-1-4505-1 B-J PT 1 - - - X - - - - - 82  
 PIPE TO WELDOLET B9.32  
 R161A913RB

094500 TBX-1-4505-2 B-J PT 1 - - - X - - - - - 82  
 WELDOLET TO PIPE B9.21  
 R161A913RB

CHEMICAL & VOLUME CONTROL 2-CS-1-112-7501R-1

096500 TBX-1-4505-22 B-J PT 1 - - - - - - - - - 82  
 PIPE TO ELBOW B9.21  
 R154 B19RB

096600 TBX-1-4505-23 B-J PT 1 - X - - - - - - - - 82  
 ELBOW TO PIPE B9.21  
 R154 B19RB

096700 TBX-1-4505-24 B-J PT 1 - - - - X - - - - 82  
 PIPE TO ELBOW B9.21  
 R154 B21RB

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

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

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

096800	TBX-1-4505-25 ELBOW TO PIPE R154 B21RB	B-J 89.21	PT	1	-	-	-	X	-	-	-	85
097100	TBX-1-4505-28 ELBOW TO PIPE R155 B21KB	B-J 89.21	PT	1	-	X	-	-	-	-	-	82
097200	TBX-1-4505-29 PIPE TO VALVE R155 B21RB	B-J 89.21	PT	1	-	X	-	-	-	-	-	82

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

097900	TBX-1-4600-6 PIPE TO TEE R154 B23RB	B-J 89.21	PT	1	-	-	-	-	-	X	-	82
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SAFETY INJECTION 3-SI-1-033-2501R-1

098200	TBX-1-4600-9 TEE TO PIPE R154 B19RB	B-J 89.21	PT	1	-	X	-	-	-	-	-	82
098300	TBX-1-4600-10 PIPE TO TEE R154 B19RB	B-J 89.21	PT	1	-	X	-	-	-	-	-	82

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 3-7-1-033-2501R-1

098500	TBX-1-4600-12 PIPE TO REDUCER R154 819RB	B-J B9.21	PT	1	-	-	-	-	-	-	X	-	85	
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SAFETY INJECTION 3-81-1-339-2501R-1

098900	TBX-1-4600-16 PIPE TO TEE R154 822RB	B-J B9.21	PT	1	-	X	-	-	-	-	-	-	82	
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099100	TBX-1-4600-18 PIPE TO TEE R154 822RB	B-J B9.21	PT	1	-	X	-	-	-	-	-	-	82	
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099200	TBX-1-4600-19 TEE TO PIPE R154 822RB	B-J B9.21	PT	1	-	X	-	-	-	-	-	-	82	
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099300	TBX-1-4600-20 PIPE TO REDUCER R154 822RB	B-J B9.21	PT	1	-	-	-	-	-	X	-	-	82	
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REACTOR COOLANT TBX-RCP/PC-01

099500	TBX-1-5100A RCPUMP 1 #1SEAL BOLTING (1-R1/1-B12) A23	B-G-2 B7.60	VT-1	1	-	-	-	-	-	-	X	-	84	TDLR VERIFICATION BOUNDARY.
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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY WDE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPC-01

099900	TBX-1-5100A RCPUMP1 MAIN FLANGE BOLTING (1-B1/1-B24) A23	B-G-1 UT B6.180	1	-	-	-	-	-	-	-	-	X	79	TDLR VERIFICATION BOUNDARY.  **TBX-25**
099950	TBX-1-5100A RCPUMP1 MAIN FLANGE SURFACE A23	B-G-1 VT-1 B6.190	1	-	-	-	-	-	-	-	-	X	79	WHEN DISASSEMBLED, TDLR VERIFICATION BOUNDARY.
100300	TBX-1-5100A RCPUMP1 MAIN FLANGE BOLTING (1-B1/1-B24) A23	B-G-1 VT-1 B6.200	1	-	-	-	-	-	-	-	-	X	79	TDLR VERIFICATION BOUNDARY.
101100	TBX-1-5100C-1-1 RC PUMP 1 CASING WELD A23	B-L-1 UT B12.10	1	-	-	-	-	-	-	-	-	X	77	ONLY 1 PUMP REQUIRED, PUMP 1 SELECTED. TDLR VERIFICATION BOUNDARY. CALIBRATION BLOCK TO BE ORDERED. **SEE INSTRUCTIONS**
101100	TBX-1-5100C RC PUMP 1 CASING A23	B-L-2 VT-3 B12.20	1	-	-	-	-	-	-	-	-	X	77	ONLY 1 PUMP REQUIRED, PUMP 1 SELECTED. TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3				
<u>MAIN STEAM TBX-RCPCSG-03</u>														
101500	TBX-2-1100-3-2 SG3 TUBESHEET TO SHELL WELD A27	C-A	UT	1	-	-	-	-	-	X	-	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
101600	TBX-2-1100-3-3 SG3 LOWER SHELL CIRC.WELD A27	C-A	UT	1	-	-	-	-	-	X	-	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
101700	TBX-2-1100-3-5 SG3 TRANSITION CONE TO LOWER SHELL WELD A28	C-A	UT	1	-	-	-	-	-	X	-	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
101800	TBX-2-1100-3-6 SG3 UPPER SHELL TO TRANSITION CONE WELD A28	C-A	UT	1	-	-	-	-	-	X	-	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
101900	TBX-2-1100-3-8 SG3 HEAD TO SHELL WELD A28	C-A	UT	1	-	-	-	-	-	X	-	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
102000	TBX-2-1100-3-9 SG3 FEEDWATER NOZZLE TO VESSEL WELD A27	C-B	UT MT	1	-	-	-	-	-	X	-	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
102050	TBX-2-1100-3-9 SG3 FEEDWATER NOZZLE INNER RADIUS A27	C-B	UT	1	-	-	-	-	-	X	-	-	NA	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY WDE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**	
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD					
												OUTAGE	
												1 2 3 1 2 3 1 2 3	
<u>MAIN STEAM TBX-RCPCSG-03</u>													
102100	TBX-2-1100-3-10 SG3 AUX. FEEDWATER NOZZLE TO VESSEL WELD A28	C-B C2.21	UT MT	1	-	-	-	-	-	X	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
102200	TBX-2-1100-3-11 SG3 MAIN STEAM NOZZLE TO VESSEL WELD A28	C-B C2.21	UT MT	1	-	-	-	-	-	X	-	82	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
102250	TBX-2-1100-3-11 SG3 MAIN STEAM NOZZLE INNER RADIUS A28	C-B C2.22	UT	1	-	-	-	-	-	X	-	NA	ONLY 1 SG REQUIRED TO BE EXAMINED, SG3 SELECTED. TDLR VERIFICATION BOUNDARY. **TBX-27**
<u>CHEMICAL &amp; VOLUME CONTROL TBX-CSAHEL-01</u>													
102300	TBX-2-1110-1 EXCESS LETDOWN HX HEAD TO FLANGE WELD A03 B10RB	C-A C1.20	UT	1	-	-	-	-	-	-	X	82	**TBX-8**
102400	TBX-2-1110-2 EXCESS LETDOWN HX SHELL TO FLANGE WELD A03 B10RB	C-A C1.10	UT	1	-	-	-	-	-	-	X	84	**TBX-42**
102500	TBX-2-1110-3 EXCESS LETDOWN HX HEAD TO SHELL WELD A03 B10RB	C-A C1.20	UT	1	-	-	-	-	-	-	X	84	**TBX-42**
<u>RESIDUAL HEAT REMOVAL TBX-RHAHRS-01</u>													
102600	TBX-2-1120-1-1 RHR HX1 HEAD TO SHELL WELD R69 790SB	C-A C1.20	UT	1	C	-	-	-	-	-	-	83	ONLY 1 HX REQUIRED TO BE EXAMINED, HX1 SELECTED. SEE RR C-2. **TBX-30**

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

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	3	1	2	3	1	2	3		

RESIDUAL HEAT REMOVAL TBX-RHHR01

102700	TBX-2-1120-1-2 RHR HX1 SHELL TO FLANGE WELD R69 7905B	C-A C1.10	UT	1	C	-	-	-	-	-	-	83	ONLY 1 HX REQUIRED TO BE EXAMINED, HX1 SELECTED. SEE RR C-2. **TBX-30**
102800	TBX-2-1120-1-3 RHR HX1 INLET NOZZLE TO SHELL WELD R69 7905B	C-B C2.21	PT UT	1	C	X	-	-	-	-	-	83	ONLY 1 HX REQUIRED TO BE EXAMINED, HX1 SELECTED. PT COMPLETED FIRST REFUELING, UT SCHEDULED SECOND REFUELING. **TBX-30**
102900	TBX-2-1120-1-4 RHR HX1 OUTLET NOZZLE TO SHELL WELD R69 7905B	C-B C2.21	PT UT	1	C	X	-	X	-	-	-	NA	ONLY 1 HX REQUIRED TO BE EXAMINED, HX1 SELECTED. PT COMPLETED RFO1, UT SCHEDULED RFO2. REPEAT PT SECOND PERIOD. **TBX-30**
103000	TBX-2-1120-1-1WS RHR HX1 WELDED SUPPORT R69 7905B	C-C C3.10	PT	1	-	X	-	-	-	-	-	84	ONLY 1 HX REQUIRED TO BE EXAMINED, HX1 SELECTED
103100	TBX-2-1120-1-2WS RHR HX1 WELDED SUPPORT R69 7905B	C-C C3.10	PT	1	-	X	-	-	-	-	-	84	ONLY 1 HX REQUIRED TO BE EXAMINED, HX1 SELECTED

CHEMICAL & VOLUME CONTROL TBX-CSAHL01

103300	TBX-2-1140-1 HORZ. LETDOWN HX HEAD TO FLANGE WELD R81 8115B	C-A C1.20	UT	1	-	X	-	-	-	-	-	82	**TBX-31**
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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

CHEMICAL & VOLUME CONTROL TBX-CSAHRG-01

103400	TBX-2-1150-1 REGENERATIVE HX HEAD TO TEE WELD A09 833RB	C-A UT C1.20	1	-	-	-	X	-	-	-	-	82	**TBX-Q**
103500	TBX-2-1150-2 REGENERATIVE HX HEAD TO TEE WELD A09 833RB	C-A UT C1.20	1	-	-	-	X	-	-	-	-	82	**TBX-Q**
103600	TBX-2-1150-3 REGENERATIVE HX SHELL TO TEE WELD A09 833RB	C-A UT C1.10	1	-	-	-	X	-	-	-	-	82	**TBX-B**
103700	TBX-2-1150-4 REGENERATIVE HX SHELL TO TEE WELD A09 833RB	C-A UT C1.10	1	-	-	-	X	-	-	-	-	82	**TBX-B**
103800	TBX-2-1150-5 REGENERATIVE HX SHELL TO TUBESHEET WELD A09 833RB	C-A UT C1.30	1	-	-	-	X	-	-	-	-	82	**TBX-B**
103900	TBX-2-1150-6 REGENERATIVE HX SHELL TO TUBESHEET WELD A09 833RB	C-A UT C1.30	1	-	-	-	X	-	-	-	-	82	**TBX-B**
104000	TBX-2-1150-7 REGENERATIVE HX TUBESHEET TO NOZZLE WELD A09 833RB	C-A UT C1.30	1	-	-	-	X	-	-	-	-	82	**TBX-Q**

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

CHEMICAL & VOLUME CONTROL TBX-CSAHRG-01

104100 TBX-2-1150-B C-A UT 1 - - - - X - - - - 82  
REGENERATIVE HX TUBESHEET TO C1.30  
NOZZLE WELD  
A09 835RB \*\*TBX-9\*\*

CHEMICAL & VOLUME CONTROL TBX-TRAHLR-01

104200 TBX-2-1160-1 C-A UT 1 - X - - - - - - - 82  
LETDOWN REHEAT HX HEAD TO C1.20  
SHELL WELD  
R91 835RB \*\*TBX-7\*\*

104300 TBX-2-1160-2 C-A UT 1 - X - - - - - - - 82  
LETDOWN REHEAT HX SHELL TO C1.10  
FLANGE WELD  
R91 835RB \*\*TBX-7\*\*

CONTAINMENT SPRAY CP1-CTAHC5-02

104500 TBX-2-1180-2-1 C-A UT 1 - - - - - X - - - 86 ONLY 1 HX REQUIRED TO BE  
CT HX2 HEAD TO SHELL WELD C1.20 EXAMINED, HX2 SELECTED.  
R69 795RB \*\*TBX-31\*\*

104600 TBX-2-1180-2-2 C-A UT 1 - - - - - X - - - 86 ONLY 1 HX REQUIRED TO BE  
CT HX2 SHELL TO FLANGE WELD C1.10 EXAMINED, HX2 SELECTED.  
R69 795RB \*\*TBX-31\*\*

104700 TBX-2-1180-2-3 C-B UT 1 - - - - - X - - - 86 ONLY 1 HX REQUIRED TO BE  
CT HX2 INLET NOZZLE TO SHELL C2.21 PT EXAMINED, HX2 SELECTED.  
WELD  
R69 795RB \*\*TBX-31\*\*

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

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

CONTAINMENT SPRAY CP1-CTANCS-02

104750 TBX-2-1180-2-3 C-B UT 1 - - - - - X - - - NA ONLY 1 HX REQUIRED TO BE EXAMINED, HX2 SELECTED.  
CT HX2 INLET NOZZLE INNER RADIUS R69 795SB \*\*TLX-31\*\*

104800 TBX-2-1180-2-4 C-B UT 1 - - - - - X - - - NA ONLY 1 HX REQUIRED TO BE EXAMINED, HX2 SELECTED.  
CT HX2 OUTLET NOZZLE TO SHELL WELD R69 795SB \*\*TBX-31\*\*

104850 TBX-2-1180-2-4 C-B UT 1 - - - - - X - - - NA ONLY 1 HX REQUIRED TO BE EXAMINED, HX2 SELECTED.  
CT HX2 OUTLET NOZZLE INNER RADIUS R69 795SB \*\*TBX-31\*\*

104900 TBX-2-1180-2-1WS C-C PT 1 - - - - - X - - - 86 ONLY 1 HX REQUIRED TO BE EXAMINED, HX2 SELECTED.  
CT HX2 WELDED SUPPORT R69 795SB

105000 TBX-2-1180-2-2WS C-C PT 1 - - - - - X - - - 86 ONLY 1 HX REQUIRED TO BE EXAMINED, HX2 SELECTED.  
CT HX2 WELDED SUPPORT R69 795SB

MAIN STEAM 32-MS-1-001-1303-2

107900 TBX-2-2100-23 C-F-2 MT 1 - - - - - X - - - 82 TDLR VERIFICATION BOUNDARY.  
SWEEPOLET R108 877SB C5.81

MAIN STEAM 6-2003-2

109400 TBX-2-2100-37 C-F-2 UT 1 - - - - - X - - - 82 TDLR VERIFICATION BOUNDARY.  
BRANCH CONNECTION TO FLANGE R108 878SB C5.51 MT \*\*TBX-36\*\*

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	3	1	2	3	1	2	3			
<u>FEEDWATER 16-FW-1-075-1303-2</u>													
111100	TBX-2-2101-1 NOZZLE TO REDUCING ELBOW A23 840RB	C-F-2 C5.51	UT MT	1	C	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-20**
<u>FEEDWATER 18-FW-1-019-1303-2</u>													
111200	TBX-2-2101-2 REDUCING ELBOW TO PIPE A23 838RB	C-F-2 C5.51	UT MT	1	C	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-21**
112200	TBX-2-2101-12 PIPE TO PIPE (PENETRATION) R155A856RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-21**
<u>FEEDWATER 6-FW-1-095-1303-2</u>													
115900	TBX-2-2102-27 PIPE TO PIPE (PENETRATION) R155A864RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
116600	TBX-2-2102-34 PIPE TO VALVE R155A864RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>FEEDWATER 6-FW-1-099-1303-2</u>													
119600	TBX-2-2102-62 PIPE TO VALVE (FLANGED) R155A860RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	84	  **TBX-35**

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
	ASME SEC. XI CATGY NDE ITEM NO METH		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-099-1303-2</u>													
119700 TBX-2-2102-64 VALVE (FLANGED) TO PIPE R155A860RB	C-F-2 C5.51	UT MT	1	-	-	X	-	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>MAIN STEAM 32-MS-1-002-1303-2</u>													
121300 TBX-2-2200-3 ELBOW TO PIPE A24 900RB	C-F-2 C5.51	UT MT	1	C	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
121350 TBX-2-2200-3L LONG. SEAM (2.5T ADJ. WELD 3) A24 900RB	C-F-2 C5.52	UT MT	1	C	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY. BOUNDARY.TDLR VERIFICATION BOUNDARY. **TBX-33**
122300 TBX-2-2200-12 PIPE TO ELBOW R155A877RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
122350 TBX-2-2200-12L LONG. SEAM (2.5T ADJ. WELD 12) R155A877RB	C-F-2 C5.52	UT MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
122500 TBX-2-2200-14 PIPE TO PIPE (PENETRATION) R155A877RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
122550 TBX-2-2200-14L LONG. SEAM (2.5T ADJ. WELD 14) R155A877RB	C-F-2 C5.52	UT MT	1	-	-	-	X	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**

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

INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME				
SEC. XI				
SUMMARY EXAMINATION AREA	D U T A G E			INSTRUCTIONS
NUMBER IDENTIFICATION	1 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

MAIN STEAM 32-MS-1-002-1303-2

122800 TBX-2-2200-17 C-F-2 MT 1 - - - - X - - - - 82 TDLR VERIFICATION BOUNDARY.  
 SWEET POCKET C5.81  
 R10B 877SB

MAIN STEAM MS-24 (DRIP POT)

123600 TBX-2-2200-25 C-F-2 UT 1 - - - - - - - X - 82 TDLR VERIFICATION BOUNDARY.  
 PIPE TO CAP C5.51 MT  
 R10B 674SB

\*\*TBX-22\*\*

MAIN STEAM 9-MS-1-240-1303-2

123900 TBX-2-2200-MS-063 C-G MT 1 - X - - - - - - - 82 TDLR VERIFICATION BOUNDARY.  
 VALVE BODY WELD C6.20  
 R10B 832SB  
 GROUP 1 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED.

MAIN STEAM 6-2003-2

124400 TBX-2-2200-32 C-F-2 UT 1 - - - - X - - - - 82 TDLR VERIFICATION BOUNDARY.  
 BRANCH CONNECTION TO FLANGE C5.51 MT  
 R10B 978SD

\*\*TBX-36\*\*

FEEDWATER 1B-1-FW-035-2003-2

129350 TBX-2-2201-FW-077 C-G MT 1 - X - - - - - - - 82 TDLR VERIFICATION BOUNDARY.  
 VALVE BODY WELD C6.20  
 R100A856SB  
 GROUP 2 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED.

129700 TBX-2-2201-34 C-F-2 UT 1 C - - - - - - - 86  
 PIPE TO MOMENT RESTRAINT C5.51 MT  
 R100A856SB

\*\*TBX-38\*\*



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY WDE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**	
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD					
		1	2	3	1	2	3	1	2	3			
<u>FEEDWATER 6-FW-1-092-2003-2</u>													
130100	TBX-2-2202-FW-205 VALVE BODY WELD R100AB60SB	C-G C6.20	MT	1	-	-	-	-	-	X	-	82	GROUP 4 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED.
130700	TBX-2-2202-9 PIPE TO VALVE R100AB63SB	C-F-2 C5.51	UT MT	1	C	-	-	-	-	-	-	82	**TBX-34**
<u>FEEDWATER 6-FW-1-096-1303-2</u>													
131050	TBX-2-2202-FW-193 VALVE BODY WELD R100AB63SB	C-G C6.20	MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY. GROUP 3 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED.
132500	TBX-2-2202-27 PIPE TO PIPE (PENETRATION) R155AB64RT	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
133000	TBX-2-2202-32 PIPE TO ELBOW R155AB64RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
133100	TBX-2-2202-33 ELBOW TO PIPE R155AB64RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
133400	TBX-2-2202-36 PIPE TO ELBOW R155AB64RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
	ASME SEC. XI CATGY NDE ITEM NO METH		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**
<u>FEEDWATER 6-FW-1-096-1303-2</u>													
133500 TBX-2-2202-37 ELBOW TO PIPE R155A865RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	-	-	X	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>FEEDWATER 6-FW-1-100-1303-2</u>													
137800 TBX-2-2202-80 VALVE (FLANGED) TO PIPE R155A853RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.  **TBX-35**
137900 TBX-2-2202-81 PIPE TO ELBOW R155A853RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>MAIN STEAM 32-MS-1-003-1303-2</u>													
139500 TBX-2-2300-3 ELBOW TO PIPE A27 900RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
139550 TBX-2-2300-3L LONG. SEAM (2.5 ADJ. WELD 3) A27 900RB	C-F-2 C5.52	UT MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TDX-33**
141500 TBX-2-2300-24 PIPE TO PIPE (PENETRATION) R155A877RB	C-F-2 C5.51	UT MT	1	-	-	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**

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

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	3	1	2	3	1	2	3		

MAIN STEAM 32-MS-1-003-1303-2

141550 TBX-2-2300-24L C-F-2 UT 1 - - - - - X - - - 82 TDLR VERIFICATION BOUNDARY.  
 LONG. SEAM (2.71 ADJ. WELD 24) CS.52 MT  
 R155AB77RB  
 \*\*TBX-33\*\*

141700 TBX-2-2300-26 C-F-2 MT 1 - - - - - X - - - NA TDLR VERIFICATION BOUNDARY.  
 SWEEPolet CS.81  
 R108 B77SB

MAIN STEAM 8-MS-1-223-1303-2

142800 TBX-2-2300-36 C-F-2 UT 1 - - - - - X - - - NA HIGH STRESS WELD. TDLR  
 BRANCH CONNECTION TO PIPE CS.51 MT VERIFICATION BOUNDARY.  
 R108 B78SB  
 \*\*TBX-17\*\*

FEEDWATER 18-FW-1-017-1303-2

148700 TBX-2-2301-23 C-F-2 UT 1 - - - X - - - 82 TDLR VERIFICATION BOUNDARY.  
 PIPE TO PIPE (PENETRATION) CS.51 MT  
 R155AB56RB  
 \*\*TBX-21\*\*

149010 TBX-2-2301-31 C-F-2 UT 1 - - - - - X - - - NA TDLR VERIFICATION BOUNDARY.  
 PIPE TO FLANGE CS.51 MT  
 R155AB56RB  
 \*\*TBX-21\*\*

FEEDWATER 6-FW-1-093-2003-2

150400 TBX-2-2302-9 C-F-2 UT 1 C - - - - - - - 82  
 PIPE TO VALVE CS.51 MT  
 R100AB63SB  
 \*\*TBX-34\*\*

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY RDE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
-----												
<u>FEEDWATER 6-FW-1-097-1303-2</u>												
152000	TBX-2-2302-27 PIPE TO PIPE (PENETRATION) R155AB64RB	C-F-2 C5.51	UT MT	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
152800	TBX-2-2302-33 ELBOW TO PIPE R155AB64RB	C-F-2 C5.51	UT MT	1	-	-	X	-	-	-	85	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>FEEDWATER 6-FW-1-101-1303-2</u>												
156400	TBX-2-2302-69 WELDOLET R155AB57RB	C-F-2 C5.81	MT	1	-	-	X	-	-	-	82	TDLR VERIFICATION BOUNDARY.
156500	TBX-2-2302-70 BRANCH CONNECTION TO PIPE R155AB58RB	C-F-2 C5.51	UT MT	1	-	-	X	-	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-35**
156900	TBX-2-2302-73 PIPE TO ELBOW R155AB61RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-35**
156900	TBX-2-2302-74 ELBOW TO PIPE R155AB60RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	NA	TDLR VERIFICATION BOUNDARY.  **TBX-35**
157000	TBX-2-2302-75 PIPE TO ELBOW R155AB54RB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
	ASME SEC. XI CATGY	NDE ITEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-101-1303-2</u>													
157600	TBX-2-2302-81 VALVE (FLANGED) TO PIPE R155A853RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	84	TDLR VERIFI ON BOUNDARY.  **TBX-35**
<u>MAIN STEAM 32-MS-1-004-1303-2</u>													
160100	TBX-2-2400-13 ELBOW TO PIPE R155A877RB	C-F-2 C5.51	UT MT	1	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
160150	TBX-2-2400-13L LONG. SEAM (2.5T ADJ. WELD 13) R155A877RB	C-F-2 C5.52	UT MT	1	-	X	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
161300	TBX-2-2400-26 PIPE TO VALVE R108 877SB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
161350	TBX-2-2400-26L LONG. SEAM (2.5T ADJ. WELD 26) R108 877RB	C-F-2 C5.52	UT MT	1	-	X	-	-	-	X	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-33**
<u>MAIN STEAM 8-MS-1-274-1303-2</u>													
161600	TBX-2-2400-29 BRANCH CONNECTION TO PIPE R108 878SB	C-F-2 C5.51	UT MT	1	-	-	-	X	-	-	-	89	TDLR VERIFICATION BOUNDARY. HIGH STRESS WELD.  **TBX-17**

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

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC. XI CATGY	NDE	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		ITEM NO	METH	1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**
<u>FEEDWATER 16-FW-1-076-1303-2</u>														
164000	TBX-2-2401-1 NOZZLE TO ELBOW A29 B41RB	C-F-2 C5.51	UT MT	1	X	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY,  **TBX-20**
<u>FEEDWATER 18-YW-1-020-1303-2</u>														
164900	TBX-2-2401-10 PIPE TO PIPE (PENETRATION) R155A856RB	C-F-2 C5.51	UT MT	1	X	-	-	-	-	-	-	-	82	TDLR VERIFICATION BOUNDARY,  **TBX-21**
<u>FEEDWATER 18-FW-1-037-2003-2</u>														
165300	TBX-2-2401-13 PIPE TO VALVE R100A856SB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY,  **TBX-38**
165400	TBX-2-2401-14 VALVE TO PIPE R100A856SB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY,  **TBX-38**
<u>FEEDWATER 18-FW-1-020-1303-2</u>														
165710	TBX-2-2401-18 PIPE TO FLANGE R155A856RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY,  **TBX-21**
<u>FEEDWATER 6-FW-1-09B-1303-2</u>														
168400	TBX-2-2402-27 PIPE TO PIPE (PENETRATION) R155A864RB	C-F-2 C5.51	UT MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY,  **TBX-35**

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

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					
-----													
<u>FEEDWATER 6-FW-1-098-1303-2</u>													
169100	TBX-2-2402-34 PIPE TO VALVE R155A864RB	C-F-2 UT C5.51 MT	1	-	-	-	-	-	X	-	-	82	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>FEEDWATER 6-FW-1-102-1303-2</u>													
171900	TBX-2-2402-58 BRANCH CONNECTION TO PIPE R155A857RB	C-F-2 UT C5.51 MT	1	-	-	-	-	-	X	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-35**
172200	TBX-2-2402-61 PIPE TO VALVE (FLANGED) R155A860RB	C-F-2 UT C5.51 MT	1	-	-	X	-	-	-	-	-	83	TDLR VERIFICATION BOUNDARY.  **TBX-35**
172300	TBX-2-2402-64 VALVE (FLANGED) TO PIPE R155A860RB	C-F-2 UT C5.51 MT	1	-	-	X	-	-	-	-	-	84	TDLR VERIFICATION BOUNDARY.  **TBX-35**
<u>RESIDUAL HEAT REMOVAL 12-RH-1-003-601R-2</u>													
173700	TBX-2-2500-3 PIPE TO PIPE (PENETRATION) R154 B17RB	C-F-1 UT C5.11 PT	1	-	-	-	-	X	-	-	-	82	  **TBX-11**
174100	TBX-2-2500-7 PIPE TO ELBOW R776 B17SB	C-F-1 UT C5.11 PT	1	-	-	X	-	-	-	-	-	NA	  **TBX-11**

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

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

RESIDUAL HEAT REMOVAL 12-RH-1-003-601R-2

174200 TBX-2-2500-8 C-F-1 UT 1 - - X - - - - - NA  
 ELBOW TO PIPE C5.11 PT  
 R77S 8165B

\*\*TBX-11\*\*

174500 TBX-2-2500-11 C-F-1 UT 1 - - - - - X - - 82  
 ELBOW TO PIPE C5.11 PT  
 R71 8075B

\*\*TBX-11\*\*

174550 TBX-2-2500-11L C-F-1 UT 1 - - - - - X - - 82  
 LONG. SEAM (2.5T ADJ. WELD 11) C5.12 PT  
 R71 8075B

\*\*TBX-11\*\*

174600 TBX-2-2500-12 C-F-1 UT 1 - - - - - X - - 82  
 PIPE TO ELBOW C5.11 PT  
 R71 8075B

\*\*TBX-11\*\*

174650 TBX-2-2500-12L C-F-1 UT 1 - - - - - X - - 82  
 LONG. SEAM (2.5T ADJ. WELD 12) C5.12 PT  
 R71 8075B

\*\*TBX-11\*\*

RESIDUAL HEAT REMOVAL 16-RH-1-007-601R-2

176600 TBX-2-2500-32 C-F-1 UT 1 - - X - - - - - NA  
 PIPE TO REDUCING ELBOW C5.11 PT  
 R53 7755B

\*\*TBX-15\*\*

176700 TBX-2-2500-33 C-F-1 UT 1 - - X - - - - - 82  
 REDUCING ELBOW TO NOZZLE C5.11 PT  
 R53 7755B

\*\*TBX-47\*\*



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

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	3	1	2	3	1	2	3	**CALIBRATION BLOCK**

SAFETY INJECTION 16-SI-1-076-601R-2

176900 TBX-2-2500-35 C-F-1 UT 1 - - - - - X - - - - - 82  
 PIPE TO ELBOW C5.11 PT  
 R54 782SB

\*\*TBX-15\*\*

RESIDUAL HEAT REMOVAL 16-SI-1-076-601R-2

176950 TBX-2-2500-35L C-F-1 UT 1 - - - - - X - - - - - 82  
 LONG. SEAM (2.5T ADJ. WELD 35) C5.12 PT  
 R54 782SB

\*\*TBX-15\*\*

RESIDUAL HEAT REMOVAL 12-RH-1-004-601R-2

178800 TBX-2-2501-3 C-F-1 UT 1 - - - - - X - - - - - 82  
 PIPE TO PIPE (PENETRATION) C5.11 PT  
 R154 817RB

\*\*TBX-11\*\*

179100 TBX-2-2501-6 C-F-1 UT 1 - X - - - - - - - - - - 85  
 PIPE TO ELBOW C5.11 PT  
 R77N 817SB

\*\*TBX-11\*\*

179200 TBX-2-2501-7 C-F-1 UT 1 - X - - - - - - - - - - 82  
 ELBOW TO PIPE C5.11 PT  
 R77N 816SB

\*\*TBX-11\*\*

179600 TBX-2-2501-11 C-F-1 UT 1 - - - - - - - - - - X 82  
 PIPE TO ELBOW C5.11 PT  
 R64 806SB

\*\*TBX-11\*\*

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

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	3	1	2	3	1	2	3				
<u>RESIDUAL HEAT REMOVAL 12-RH-1-004-601R-2</u>														
179650	TBX-2-2501-11L LONG. SEAM (2.5T ADJ. WELD 11) R64 806SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	-	X	82	**TBX-11**
179700	TBX-2-2501-12 ELBOW TO PIPE R64 806SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	-	-	X	82	**TBX-11**
179750	TBX-2-2501-12L LONG. SEAM (2.5T ADJ. WELD 12) R64 806SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	-	X	82	**TBX-11**
<u>RESIDUAL HEAT REMOVAL 16-RH-1-008-601R-2</u>														
181100	TBX-2-2501-26 FLANGE TO PIPE R51 780SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	-	X	-	82	**TBX-15**
181150	TBX-2-2501-26L LONG. SEAM (2.5T ADJ. WELD 26) R51	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	X	-	82	**TBX-15**
181200	TBX-2-2501-27 PIPE TO FLANGE R51 776SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	-	X	-	NA	**TBX-15**
181250	TBX-2-2501-27L LONG. SEAM (2.5T ADJ. WELD 27) R51	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	X	-	NA	**TBX-15**

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
	ASME SEC. XI CATGY NDE ITEM NO METH		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		
<u>RESIDUAL HEAT REMOVAL 16-RH-1-008-601R-2</u>													
181300 TBX-2-2501-28 FLANGE TO ELBOW R51 775SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	X	-	-	NA	**TBX-15**
181400 TBX-2-2501-29 ELBOW TO PIPE R51 775SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	X	-	-	NA	**TBX-15**
181450 TBX-2-2501-29L LONG. SEAM (2.5T ADJ. WELD 29) R51 775SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	X	-	-	NA	**TBX-15**
181500 TBX-2-2501-30 PIPE TO ELBOW R51 775SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-15**
181550 TBX-2-2501-30L LONG. SEAM (2.5T ADJ. WELD 30) R51 775SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-15**
181600 TBX-2-2501-31 ELBOW TO PIPE R51 775SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-15**
181650 TBX-2-2501-31L LONG. SEAM (2.5T ADJ. WELD 31) R51 775SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-15**

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

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	3	1	2	3	1	2	3		

RESIDUAL HEAT REMOVAL 16-RH-1-008-601R-2

181900 TBX-2-2501-34 C-F-1 UT 1 - - - - - X - - 82  
 TEE TO PIPE C5.11 PT  
 R51 782SB

\*\*TBX-15\*\*

SAFETY INJECTION 16-SI-1-077-601R-2

181950 TBX-2-2501-34L C-F-1 UT 1 - - - - - X - - 82  
 LONG. SEAM (2.5T ADJ. WELD 34) C5.12 PT  
 R51 782SB

\*\*TBX-15\*\*

182300 TBX-2-2501-38 C-F-1 UT 1 - X - - - - - - - 82  
 ELBOW TO PIPE C5.11 PT  
 R66 788SB

\*\*TBX-15\*\*

182350 TBX-2-2501-38L C-F-1 UT 1 - X - - - - - - - 82  
 LONG. SEAM (2.5T ADJ. WELD 38) C5.12 PT  
 R66 788SB

\*\*TBX-15\*\*

RESIDUAL HEAT REMOVAL 12-RH-1-033-601R-2

186300 TBX-2-2520-24 C-F-1 UT 1 0 - - - - - - - 82  
 NOZZLE TO PIPE C5.11 PT  
 R69 797SB

\*\*TBX-11\*\*

186350 TBX-2-2520-24L C-F-1 UT 1 0 - - - - - - - 82  
 LONG. SEAM (2.5T ADJ. WELD 24) C5.12 PT  
 R69 797SB

\*\*TBX-11\*\*

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

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

SAFETY INJECTION 10-SI-1-095-2501R-2

2070 TBX-2-2530-29 C-F-1 UT 1 - - X - - - - - 82  
 PIPE TO VALVE C5.11 PT  
 R775 B125B  
 \*\*TBX-9\*\*

207100 TBX-2-2530-30 C-F-1 UT 1 - - X - - - - - 82  
 VALVE TO PIPE C5.11 PT  
 R775 B125B  
 \*\*TBX-9\*\*

SAFETY INJECTION 10-SI-1-082-2501R-2

215500 TBX-2-2533-3 C-F-1 UT 1 - - - - - - - X 82  
 TEE TO PIPE C5.11 PT  
 R154 B20RB  
 \*\*TBX-9\*\*

215600 TBX-2-2533-4 C-F-1 UT 1 - - - - - - - X 82  
 PIPE TO REDUCER C5.11 PT  
 R154 B20RB  
 \*\*TBX-9\*\*

SAFETY INJECTION 6-SI-1-304-2501R-2

215700 TBX-2-2533-5 C-F-1 UT 1 - - - - - - X - 82  
 REDUCER TO PIPE C5.11 PT  
 R154 B20RB  
 \*\*TBX-5\*\*

215800 TBX-2-2533-6 C-F-1 UT 1 - - - - - - X - NA  
 PIPE TO VALVE C5.11 PT  
 R154 B20RB  
 \*\*TBX-5\*\*

COMA-CHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SAFETY INJECTION 8-SI-1-087-2501R-2

215900 TBX-2-2533-7 C-F-1 UT 1 - - - - - X - 84  
 RE: CING TEE TO PIPE C5.11 PT  
 R154 B20RB

\*\*TBX-18\*\*

SAFETY INJECTION 10-SI-1-083-2501R-2

217100 TBX-2-2534-1 C-F-1 UT 1 - - - - - X 82  
 PIPE TO PIPE (PENETRATION) C5.11 PT  
 R154 B21RB

\*\*TBX-9\*\*

217300 TBX-2-2534-3 C-F-1 UT 1 - - - - - X 82  
 TEE TO PIPE C5.11 PT  
 R154 B21RB

\*\*TBX-9\*\*

217400 TBX-2-2534-4 C-F-1 UT 1 - - - - - X NA  
 PIPE TO REDUCER C5.11 PT  
 R154 B21RB

\*\*TBX-9\*\*

SAFETY INJECTION 6-SI-1-305-2501R-2

217500 TBX-2-2534-5 C-F-1 UT 1 - - - - X - - NA  
 REDUCER TO PIPE C5.11 PT  
 R154 B21RB

\*\*TBX-5\*\*

217700 TBX-2-2534-7 C-F-1 UT 1 - - - - X - - NA  
 PIPE TO VALVE C5.11 PT  
 R154 B21RB

\*\*TBX-5\*\*

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
	ASME SEC. XI	CATGY NDE ITEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		
<u>SAFETY INJECTION 8-SI-1-088-2501R-2</u>													
217800	TBX-2-2534-B TEE TO PIPE R154 B21RB	C-F-1 UT C5.11 PT	1	-	-	-	-	-	-	X	-	82	**TBX-18**
218300	TBX-2-2534-13 PIPE TO ELBOW R154 B17RB	C-F-1 UT C5.11 PT	1	-	-	-	-	-	-	X	-	NA	**TBX-18**
218400	TBX-2-2534-14 ELBOW TO PIPE R154 B17RB	C-F-1 UT C5.11 PT	1	-	-	-	-	-	-	X	-	82	**TBX-18**
<u>SAFETY INJECTION 6-SI-1-329-2501R-2</u>													
219100	TBX-2-2534-21 REDUCER TO PIPE R154 B16RB	C-F-1 UT C5.11 PT	1	-	-	-	X	-	-	-	-	82	**TBX-5**
219200	TBX-2-2534-22 PIPE TO VALVE R154 B16RB	C-F-1 UT C5.11 PT	1	-	-	-	X	-	-	-	-	82	**TBX-5**
<u>SAFETY INJECTION 6-SI-1-171-2501R-2</u>													
220900	TBX-2-2535-17 ELBOW TO PIPE R154 B23RB	C-F-1 UT C5.11 PT	1	-	-	-	-	-	-	X	-	82	**TBX-5**

DOMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CT-1-002-151R-2

221400	TBX-2-2536-B PIPE TO ELBOW R62C 788SB	C-F-1 C5.11	UT PT	1	C	-	-	-	-	-	-	82	**TBX-48**
221650	TBX-2-2536-8L LONG. SEAM (2.5T ADJ. WELD 8) R62C	C- 1 C5.12	UT PT	1	C	-	-	-	-	-	-	86	**TBX-48**
221700	TBX-2-2536-9 ELBOW TO PIPE R62C 788SB	C-F-1 C5.11	UT PT	1	C	-	-	-	-	-	-	82	**TBX-48**
221800	TBX-2-2536-9L LONG. SEAM (2.5T ADJ. WELD 9) R62C 788SB	C-F-1 C5.12	UT PT	1	C	-	-	-	-	-	-	86	**TBX-48**

CONTAINMENT SPRAY 16-CT-1-001-151R-2

222400	TBX-2-2537-5 ELBOW TO PIPE R65 803SB	C-F-1 C5.11	UT PT	1	-	-	-	-	X	-	-	82	**TBX-48**
222450	TBX-2-2537-5L LONG. SEAM (2.5T ADJ. WELD 5) R65 803SB	C-F-1 C5.12	UT PT	1	-	-	-	-	X	-	-	86	**TBX-48**
222500	TBX-2-2537-6 PIPE TO ELBOW R65 803SB	C-F-1 C5.11	UT PT	1	-	-	-	-	X	-	-	82	**TBX-48**



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

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

CONTAINMENT SPRAY 16-CT-1-001-151R-2

222550 TBX-2-2537-6L C-F-1 UT 1 - - - - X - - - - 86  
 LONG. SEAM (2.5T ADJ. WELD 6) C5.12 PT  
 R65 803SB

\*\*TBX-48\*\*

222600 TBX-2-2537-7 C-F-1 UT 1 - - - - X - - - - 82  
 ELBOW TO PIPE C5.11 PT  
 R65 803SB

\*\*TBX-48\*\*

222650 TBX-2-2537-7L C-F-1 UT 1 - - - - X - - - - 86  
 LONG. SEAM (2.5T ADJ. WELD 7) C5.12 PT  
 R65

\*\*TBX-48\*\*

CONTAINMENT SPRAY 10-CT-1-010-301R-2

224750 TBX-2-2538-1CT-060 C-G PT 1 - - - X - - - - 89  
 VALVE BODY WELD C6.20  
 R62F 787SB

GROUP 5 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED.

225050 TBX-2-2538-1CT-065 C-G PT 1 - - - X - - - - 89  
 VALVE BODY WELD C6.20  
 R69 787SB

GROUP 6 - ONE VALVE WITHIN THE GROUP TO BE EXAMINED.

CONTAINMENT SPRAY 16-CT-1-024-301R-2

226100 TBX-2-2538-30 C-F-1 UT 1 - - - X - - - - 86  
 PIPE TO ELBOW C5.11 PT  
 R69 787SB

\*\*TBX-48\*\*

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

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS									PRE-SERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
			FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		
<u>CONTAINMENT SPRAY 16-CT-1-024-301R-2</u>													
226150	TBX-2-2538-30L LONG. SEAM (2.5T ADJ. WELD 30) R69	C-F-1 UT C5.12 PT	1	-	-	X	-	-	-	-	-	86	**TBX-48**
226200	TBX-2-2538-31 ELBOW TO PIPE R69 788SB	C-F-1 UT C5.11 PT	1	-	-	X	-	-	-	-	-	86	**TBX-48**
226250	TBX-2-2538-31L LONG. SEAM (2.5T ADJ. WELD 31) R69 788SB	C-F-1 UT C5.12 PT	1	-	-	X	-	-	-	-	-	86	**TBX-48**
226300	TBX-2-2538-32 PIPE TO NOZZLE R69 788SB	C-F-1 UT C5.11 PT	1	-	-	X	-	-	-	-	-	86	**TBX-48**
226350	TBX-2-2538-32L LONG. SEAM (2.5T ADJ. WELD 32) R69 788SB	C-F-1 UT C5.12 PT	1	-	-	X	-	-	-	-	-	86	**TBX-48**
<u>SAFETY INJECTION 2-SI-1-055-2501R-2</u>													
265900	TBX-2-2560-33 PIPE TO ELBOW R154 B20RB	C-F-1 UT C5.21 PT	1	X	-	-	-	-	-	-	-	NA	**TBX-24**
266000	TBX-2-2560-34 ELBOW TO PIPE R154 B20RB	C-F-1 UT C5.21 PT	1	X	-	-	-	-	-	-	-	82	**TBX-24**

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

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC. XI CATGY	NDE METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
				O U T A G E										**CALIBRATION BLOCK**
				1	2	3	1	2	3	1	2	3		
<u>SAFETY INJECTION 4-SI-1-300-1501R-2</u>														
267500	TBX-2-2561-10 PIPE TO ELBOW R62F 789SB	C-F-1	UT	1	C	-	-	-	-	-	-	-	82	**TBX-45**
267600	TBX-2-2561-11 ELBOW TO PIPE R62F 789SB	C-F-1	UT	1	C	-	-	-	-	-	-	-	82	**TBX-45**
<u>SAFETY INJECTION 4-SI-1-044-1501R-2</u>														
269600	TBX-2-2561-30 PIPE TO ELBOW R77S 812SB	C-F-1	UT	1	-	-	X	-	-	-	-	-	NA	**TBX-45**
270900	TBX-2-2562-4 REDUCING ELBOW TO PIPE R62 775SB	C-F-1	UT	1	-	-	-	X	-	-	-	-	82	**TBX-45**
<u>SAFETY INJECTION 3-SI-1-297-1501R-2</u>														
273200	TBX-2-2563-1 NOZZLE (FLANGED) TO PIPE R60 775SB	C-F-1	UT	1	-	-	-	X	-	-	-	-	NA	**TBX-44**
273300	TBX-2-2563-2 PIPE TO REDUCING ELBOW R60 775SB	C-F-1	UT	1	-	-	-	X	-	-	-	-	82	**TBX-44**

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

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						
		O U T A G E												
		1	2	3	1	2	3	1	2	3				
<u>SAFETY INJECTION 4-S1-1-039-1501R-2</u>														
273400	TBX-2-2563-3 REDUCING ELBOW TO PIPE R60 775SB	C-F-1 C5.21	UT PT	1	-	-	-	X	-	-	-	-	82	**TBX-45**
273700	TBX-2-2563-6 PIPE TO ELBOW R60 786SB	C-F-1 C5.21	UT PT	1	-	-	-	X	-	-	-	-	82	**TBX-45**
<u>SAFETY INJECTION 4-S1-1-001-2501R-2</u>														
276200	TBX-2-2564-3 PIPE TO ELBOW R203 814AB	C-F-1 C5.21	UT PT	1	C	-	-	-	-	-	-	-	NA	**TBX-4**
276300	TBX-2-2564-4 ELBOW TO PIPE R203 814AB	C-F-1 C5.21	UT PT	1	C	-	-	-	-	-	-	-	NA	**TBX-4**
<u>SAFETY INJECTION 4-S1-1-021-2501R-2</u>														
280100	TBX-2-2564-42 ELBOW TO PIPE R77S 812SB	C-F-1 C5.21	UT PT	1	-	-	-	-	-	X	-	-	82	**TBX-4**
<u>SAFETY INJECTION 4-S1-1-008-2501R-2</u>														
280400	TBX-2-2564-45 PIPE TO ELBOW R77S 812SB	C-F-1 C5.21	UT PT	1	-	-	-	-	-	X	-	-	83	**TBX-4**

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

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	3	1	2	3	1	2	3					
<u>SAFETY INJECTION 4-SI-1-008-2501R-2</u>															
280500	TBX-2-2564-46 ELBOW TO PIPE R77S 812SB	C-F-1 C5.21	UT PT	1	-	-	-	-	-	X	-	-	-	82	**TBX-4**
<u>SAFETY INJECTION 3-SI-1-050-1501R-2</u>															
282700	TBX-2-2565-36 PIPE TO REDUCER R67 792SB	C-F-1 C5.21	UT PT	1	-	X	-	-	-	-	-	-	-	NA	**TBX-44**
<u>SAFETY INJECTION 4-SI-1-060-2501R-2</u>															
283100	TBX-2-2566A-2 PIPE TO ELBOW R77S 812SB	C-F-1 C5.21	UT PT	1	-	-	-	-	-	X	-	-	-	82	**TBX-4**
283200	TBX-2-2566A-3 ELBOW TO PIPE R77S 812SB	C-F-1 C5.21	UT PT	1	-	-	-	-	-	X	-	-	-	82	**TBX-4**
<u>SAFETY INJECTION 4-SI-1-306-2501R-2</u>															
285400	TBX-2-2566-25 PIPE TO REDUCER R154 B17RB	C-F-1 L5.21	UT PT	1	-	-	-	-	X	-	-	-	-	NA	**TBX-4**
<u>SAFETY INJECTION 2-SI-1-066-2501R-2</u>															
286400	TBX-2-2566-35 PIPE TO ELBOW R154 B15RB	C-F-1 C5.30	PT	1	-	X	-	-	-	-	-	-	-	82	

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

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

SAFETY INJECTION 2-SI-1-066-2501R-2

286500 TBX-2-2566-36 C-F-1 PT 1 - X - - - - - 82  
 ELBOW TO PIPE C5.30  
 R154 B15RB

SAFETY INJECTION 2-SI-1-062-2501R-2

287200 TBX-2-2566A-43 C-F-1 PT 1 - X - - - - - 82  
 PIPE TO ELBOW C5.30  
 R154 B20RB

287300 TBX-2-2566A-44 C-F-1 PT 1 - X - - - - - 82  
 ELBOW TO PIPE C5.30  
 R154 B20RB

SAFETY INJECTION 2-SI-1-064-2501R-2

290500 TBX-2-2566-76 C-F-1 PT 1 - X - - - - - 82  
 ELBOW TO PIPE C5.30  
 R154 B13RB

SAFETY INJECTION 4-SI-1-045-1501R-2

295600 TBX-2-2567-50 C-F-1 UT 1 - - - - - X - - - 82  
 PIPE TO ELBOW C5.21 PT  
 R77S B12SB

\*\*TBX-45\*\*

295700 TBX-2-2567-51 C-F-1 UT 1 - - - - - X - - - 82  
 ELBOW TO PIPE C5.21 PT  
 R77S B12SB

\*\*TBX-45\*\*

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

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

SAFETY INJECTION 4-SI-1-052-2501R-2

298300 TBX-2-256B-24 C-F-1 UT 1 - - - - - - - - - 82  
 ELBOW TO PIPE C5.21 PT  
 R77N 820SB

\*\*TBX-4\*\*

SAFETY INJECTION 4-SI-1-039-1501R-2

298900 TBX-2-256B-30 C-F-1 UT 1 - - - - - X - - - 82  
 PIPE TO ELBOW C5.21 PT  
 R77N 812SB

\*\*TBX-45\*\*

299000 TBX-2-256B-31 C-F-1 UT 1 - - - - - X - - - 82  
 ELBOW TO PIPE C5.21 PT  
 R77N 812SB

\*\*TBX-45\*\*

299100 TBX-2-256B-32 C-F-1 UT 1 - - - - - X - - - 82  
 PIPE TO ELBOW C5.21 PT  
 R77N 820SB

\*\*TBX-45\*\*

CHEMICAL & VOLUME CONTROL 4-CS-1-076-2501R-2

301600 TBX-2-2569-5 C-F-1 UT 1 C - - - - - - - - - NA  
 ELBOW TO PIPE C5.21 PT  
 R200 818AB

\*\*TBX-4\*\*

CHEMICAL & VOLUME CONTROL 4-CS-1-344-2501R-2

303200 TBX-2-2569-21 C-F-1 UT 1 C - - - - - - - - - NA  
 PIPE TO TEE C5.21 PT  
 R203 818AB

\*\*TBX-4\*\*

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 4-CS-1-344-2501R-2

303300 TBX-2-2569-22 C-F-1 UT 1 C - - - - - NA  
TEE TO PIPE C5.21 PT  
R203 818AB

\*\*TBX-4\*\*

CHEMICAL & VOLUME CONTROL 3-CS-1-628-2501R-2

305500 TBX-2-2569-44 C-F-1 UT 1 - - - - - X - - NA  
PIPE TO REDUCER C5.21 PT  
R203 818AB

\*\*TBX-3\*\*

CHEMICAL & VOLUME CONTROL 2-CS-1-630-2501R-2

305700 TBX-2-2569-46 C-F-1 PT 1 - - - - - X - - NA  
PIPE TO ELBOW C5.30  
R203 818AB

305800 TBX-2-2569-47 C-F-1 PT 1 - - - - - X - - NA  
ELBOW TO PIPE C5.30  
R207 818AB

CHEMICAL & VOLUME CONTROL 4-CS-1-085-2501R-2

307200 TBX-2-2570-1 C-F-1 UT 1 - - - - - X - - NA FULL PENETRATION TEE JOINT  
NOZZLE TO FLANGE C5.21 PT  
R201 816AB

\*\*TBX-4\*\*

307500 TBX-2-2570-4 C-F-1 UT 1 - - - - - X - - NA  
PIPE TO ELBOW C5.21 PT  
R201 818AB

\*\*TBX-4\*\*



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

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

CHEMICAL & VOLUME CONTROL 4-CS-1-085-2501R-2

307600 TBX-2-2570-5 ELBOW TO PIPE R201 818AB C-F-1 UT 1 - - - - - X - - NA  
 C5.21 PT

\*\*TBX-4\*\*

CHEMICAL & VOLUME CONTROL 4-CS-1-346-2501R-2

308800 TBX-2-2570-17 VALVE TO PIPE P203 818AB C-F-1 UT 1 - - - - - X - - NA  
 C5.21 PT

\*\*TBX-4\*\*

309100 TBX-2-2570-20 PIPE TO ELBOW R203 818AB C-F-1 UT 1 - - - - - X - - NA  
 C5.21 PT

\*\*TBX-4\*\*

309200 TBX-2-2570-21 ELBOW TO PIPE R203 818AB C-F-1 UT 1 - - - - - X - - NA  
 C5.21 PT

\*\*TBX-4\*\*

CHEMICAL & VOLUME CONTROL 4-CS-1-110-2501R-2

310300 TBX-2-2570-32 PIPE TO ELBOW R203 814AB C-F-1 UT 1 C - - - - - NA SEE RR C-3.  
 C5.21 PT

\*\*TBX-4\*\*

310400 TBX-2-2570-33 ELBOW TO PIPE R203 814AB C-F-1 UT 1 C - - - - - NA SEE RR C-3.  
 C5.21 PT

\*\*TBX-4\*\*

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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 2-CS-1-483-2501R-2

311000 TBX-2-2570-39 C-F-1 PT 1 - - - - - X - - NA  
 TEE TO PIPE C5.30  
 R203 818AB

311100 TBX-2-2570-40 C-F-1 PT 1 - - - - - X - - NA  
 PIPE TO VALVE C5.30  
 R203 818AB

CHEMICAL & VOLUME CONTROL 2-CS-1-946-2501R-2

311200 TBX-2-2570-41 C-F-1 PT 1 - - - - - X - - NA  
 TEE TO PIPE C5.30  
 R203 818AB

CONTAINMENT SPRAY 16-CI-1-013-301R-2

313200 TBX-2-2571-1 C-F-1 UT 1 - - - - X - - NA  
 NOZZLE TO PIPE C5.11 PT  
 R69 797SB

\*\*TBX-4B\*\*

313250 TBX-2-2571-1L C-F-1 UT 1 - - - - X - - NA  
 LONG. SEAM (2.5T ADJ. WELD 1) C5.12 PT  
 R69 797SB

\*\*TBX-4B\*\*

314100 TBX-2-2571-10 C-F-1 UT 1 - - X - - - - NA  
 PIPE TO ELBOW C5.11 PT  
 R62F 787SB

\*\*TBX-4B\*\*

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CY-1-013-301B-2

314150	TBX-2-2571-10L LONG. SEAM (2.5T ADJ. WELD 10) R62F 7B7SB	C-F-1 C5.12	UT PT	1	-	-	X	-	-	-	-	-	-	NA	**TBX-48**
314200	TBX-2-2571-11 ELBOW TO PIPE R62F 7B8SB	C-F-1 C5.11	UT PT	1	-	-	X	-	-	-	-	-	-	NA	**TBX-48**
314250	TBX-2-2571-11L LONG. SEAM (2.5T ADJ. WELD 11) R62F 7B8SB	C-F-1 C5.12	UT PT	1	-	-	X	-	-	-	-	-	-	NA	**TBX-48**
315000	TBX-2-2571-19 PIPE TO ELBOW R77S 818SB	C-F-1 C5.11	UT PT	1	-	X	-	-	-	-	-	-	-	NA	**TBX-48**
315050	TBX-2-2571-19L LONG. SEAM (2.5T ADJ. WELD 19) R77S 818SB	C-F-1 C5.12	UT PT	1	-	X	-	-	-	-	-	-	-	NA	**TBX-48**
315100	TBX-2-2571-20 PIPE TO ELBOW R77S 818SB	C-F-1 C5.11	UT PT	1	-	X	-	-	-	-	-	-	-	NA	**TBX-48**
315150	TBX-2-2571-20L LONG. SEAM (2.5T ADJ. WELD 20) R77S 818SB	C-F-1 C5.12	UT PT	1	-	X	-	-	-	-	-	-	-	NA	**TBX-48**

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

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

CONTAINMENT SPRAY 16-CT-1-013-301R-2

316600 TBX-2-2572-13 C-F-1 UT 1 - - - - - X - NA  
 PIPE TO VALVE C5.11 PT  
 R35 834RB

\*\*TBX-48\*\*

316650 TBX-2-2572-13L C-F-1 UT 1 - - - - - X - NA  
 LONG. SEAM (2.5T ADJ. WELD 13) C5.12 PT  
 R35 834RB

\*\*TBX-48\*\*

CONTAINMENT SPRAY 16-CT-1-014-301R-2

319500 TBX-2-2574-9 C-F-1 UT 1 - - - X - - - NA  
 VALVE TO PIPE C5.11 PT  
 R35 826RB

\*\*TBX-48\*\*

319550 TBX-2-2574-9L C-F-1 UT 1 - - - X - - - NA  
 LONG. SEAM (2.5T ADJ. TO WELD C5.12 PT  
 9).  
 R35 826RB

\*\*TBX-48\*\*

319600 TBX-2-2574-10 C-F-1 UT 1 - - - X - - - NA  
 PIPE TO ELBOW C5.11 PT  
 R35 826RB

\*\*TBX-48\*\*

319650 TBX-2-2574-10L C-F-1 UT 1 - - - X - - - NA  
 LONG. SEAM (2.5T ADJ. TO WELD C5.12 PT  
 10).  
 R35 826RB

\*\*TBX-48\*\*

319700 TBX-2-2574-11 C-F-1 UT 1 - - - X - - - NA  
 ELBOW TO PIPE C5.11 PT  
 R35 827RB

\*\*TBX-48\*\*

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

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

CONTAINMENT SPRAY 16-CT-1-014-301R-2

319750 TBX-2-2574-11L C-F-1 UT 1 - - - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. TO WELD C5.12 PT  
 11).  
 R35 827RB \*\*TBX-48\*\*

CONTAINMENT SPRAY 16-CT-1-003-151R-2

321600 TBX-2-2575-18 C-F-1 UT 1 - - - - - X - NA  
 PIPE TO ELBOW C5.11 PT  
 R76 802SB \*\*TBX-48\*\*

321650 TBX-2-2575-18L C-F-1 UT 1 - - - - - X - NA  
 LONG. SEAM (2.5T ADJ. WELD 18) C5.12 PT  
 R76 802SB \*\*TBX-48\*\*

321700 TBX-2-2575-19 C-F-1 UT 1 - - - - - X - NA  
 ELBOW TO PIPE C5.11 PT  
 R76 802SB \*\*TBX-48\*\*

321750 TBX-2-2575-19L C-F-1 UT 1 - - - - - X - NA  
 LONG. SEAM (2.5T ADJ. WELD 19) C5.12 PT  
 R76 802SB \*\*TBX-48\*\*

321800 TBX-2-2575-20 C-F-1 UT 1 - - - - - X - NA  
 PIPE TO VALVE C5.11 PT  
 R76 802SB \*\*TBX-48\*\*

321850 TBX-2-2575-20L C-F-1 UT 1 - - - - - X - NA  
 LONG. SEAM (2.5T ADJ. TO WELD C5.12 PT  
 20).  
 R76 802SB \*\*TBX-48\*\*

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

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

CONTAINMENT SPRAY 12-CT-1-005-151R-2

323000 TBX-2-2576-6 C-F-1 UT 1 - - - X - - - - - NA  
 PIPE TO ELBOW C5.11 PT  
 R54 783SB  
 \*\*TBX-11\*\*

323050 TBX-2-2576-6L C-F-1 UT 1 - - - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 6) C5.12 PT  
 R54 783SB  
 \*\*TBX-11\*\*

323100 TBX-2-2576-7 C-F-1 UT 1 - - - X - - - - - NA  
 ELBOW TO PIPE C5.11 PT  
 R54 781SB  
 \*\*TBX-11\*\*

323150 TBX-2-2576-7L C-F-1 UT 1 - - - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 7) C5.12 PT  
 R54 781SB  
 \*\*TBX-11\*\*

CONTAINMENT SPRAY 12-CT-1-006-151R-2

325400 TBX-2-2576-30 C-F-1 UT 1 - - - X - - - - - NA  
 PIPE TO ELBOW C5.11 PT  
 R54 781SB  
 \*\*TBX-11\*\*

325450 TBX-2-2576-30L C-F-1 UT 1 - - - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 30) C5.12 PT  
 R54 781SB  
 \*\*TBX-11\*\*

325500 TBX-2-2576-31 C-F-1 UT 1 - - - X - - - - - NA  
 ELBOW TO PIPE C5.11 PT  
 R54 781SB  
 \*\*TBX-11\*\*

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 12-CT-1-096-151R-2

325550 TBX-2-2576-31L C-F-1 UT 1 - - - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 31) C5.12 PT  
 R54 781SB

\*\*TBX-11\*\*

CONTAINMENT SPRAY 12-CT-1-008-151R-2

329400 TBX-2-2578-15 C-F-1 UT 1 - - - - - - - X NA  
 PIPE TO ELBOW C5.11 PT  
 R51 777SB

\*\*TBX-11\*\*

329450 TBX-2-2578-15L C-F-1 UT 1 - - - - - - - X NA  
 LONG. SEAM (2.5T ADJ. WELD 15) C5.12 PT  
 R51 777SB

\*\*TBX-11\*\*

329500 TBX-2-2578-16 C-F-1 UT 1 - - - - - - - X NA  
 ELBOW TO PIPE C5.11 PT  
 R51 776SB

\*\*TBX-11\*\*

329550 TBX-2-2578-16L C-F-1 UT 1 - - - - - - - X NA  
 LONG. SEAM (2.5T ADJ. TO WELD C5.12 PT  
 16).  
 R51 776SB

\*\*TBX-11\*\*

329600 TBX-2-2578-17 C-F-1 UT 1 - - - - - - - X NA  
 PIPE TO NOZZLE C5.11 PT  
 R51 776SB

\*\*TBX-11\*\*

329650 TBX-2-2578-17L C-F-1 UT 1 - - - - - - - X NA  
 LONG. SEAM (2.5T ADJ. TO WELD C5.12 PT  
 17).  
 R51 776SB

\*\*TBX-11\*\*

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 12-CI-1-007-151R-2

331200 TBX-2-2578-33 C-F-1 UT 1 - - - - - X NA  
 PIPE TO ELBOW C5.11 PT  
 R51 777SB  
 \*\*TBX-11\*\*

331250 TBX-2-2578-33L C-F-1 UT 1 - - - - - X NA  
 LONG. SEAM (2.5T ADJ. WELD 33) C5.12 PT  
 R51 777SB  
 \*\*TBX-11\*\*

331300 TBX-2-2578-34 C-F-1 UT 1 - - - - - X NA  
 ELBOW TO PIPE C5.11 PT  
 R51 776SB  
 \*\*TBX-11\*\*

331350 TBX-2-2578-34L C-F-1 UT 1 - - - - - X NA  
 LONG. SEAM (2.5T ADJ. WELD 34) C5.12 PT  
 R51 776SB  
 \*\*TBX-11\*\*

SAFETY INJECTION 24-SI-1-901-151R-2

334900 TBX-2-2580-3 C-F-1 UT 1 - X - - - - - NA  
 PIPE TO VALVE C5.11 PT  
 R85D B14YD  
 \*\*TBX-50\*\*

334950 TBX-2-2580-3L C-F-1 UT 1 - X - - - - - NA  
 LONG. SEAM (ADJ. TO WELD 3). C5.12 PT  
 R85D B14YD  
 \*\*TBX-50\*\*

SAFETY INJECTION 24-SI-1-029-151R-2

336200 TBX-2-2580-16 C-F-1 UT 1 - X - - - - - NA  
 PIPE TO ELBOW C5.11 PT  
 R85D B03YD  
 \*\*TBX-50\*\*



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

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

SAFETY INJECTION 24-SI-1-029-151R-2

336250 TBX-2-2580-16L C-F-1 UT 1 - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 16) C5.12 PT  
 RB5D 803YD  
 \*\*TBX-50\*\*

336300 TBX-2-2580-17 C-F-1 UT 1 - X - - - - - NA  
 ELBOW TO PIPE C5.11 PT  
 RB5D 803YD  
 \*\*TBX-50\*\*

336350 TBX-2-2580-17L C-F-1 UT 1 - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 17) C5.12 PT  
 RB5D 803YD  
 \*\*TBX-50\*\*

SAFETY INJECTION 18-SI-1-342-151R-2

338200 TBX-2-2581-4 C-F-1 UT 1 - - X - - - - - NA  
 PIPE TO REDUCER C5.11 PT  
 R70 803SB  
 \*\*TBX-49\*\*

338250 TBX-2-2581-4L C-F-1 UT 1 - - X - - - - - NA  
 LONG. SEAM (2.5T ADJ. WELD 4) C5.12 PT  
 R70 803SB  
 \*\*TBX-49\*\*

SAFETY INJECTION 14-SI-1-197-151R-2

340100 TBX-2-2581-23 C-F-1 UT 1 - - - - - X NA  
 ELBOW TO PIPE C5.11 PT  
 R70 793SB  
 \*\*TBX-46\*\*

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 14-SI-1-197-151R-2

340150	TBX-2-2581-23L LONG. SEAM (2.5T ADJ. WELD 23) R70 793SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	-	X	NA	**TBX-46**
340200	TBX-2-2581-24 PIPE TO VALVE R70 793SB	C-F-1 C5.11	UT PT	1	-	-	-	-	-	-	-	X	NA	**TBX-46**
340250	TBX-2-2581-24L LONG. SEAM (2.5T ADJ. WELD 24) R70 793SB	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	-	X	NA	**TBX-46**

SAFETY INJECTION 12-SI-1-031-151R-2

341000	TBX-2-2582-1 PENETRATION TO ELBOW R85D 813YD	C-F-1 C5.11	UT PT	1	-	-	-	-	-	-	X	-	NA	**TBX-11**
341050	TBX-2-2582-1L LONG. SEAM (2.5T ADJ. WELD 1) R85D 813YD	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	X	-	NA	**TBX-11**
341500	TBX-2-2582-6 PIPE TO ELBOW R85D 804YD	C-F-1 C5.11	UT PT	1	-	-	-	-	-	-	X	-	NA	**TBX-11**
341550	TBX-2-2582-6L LONG. SEAM (2.5T ADJ. WELD 6) R85D 804YD	C-F-1 C5.12	UT PT	1	-	-	-	-	-	-	X	-	NA	**TBX-11**

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

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

SAFETY INJECTION 12-SI-1-031-151R-2

341600 TBX-2-2582-7 C-F-1 UT 1 - - - - - X - NA  
 ELBOW TO PIPE C5.11 PT  
 RB5D 803YD  
 \*\*TBX-11\*\*

341650 TBX-2-2582-7L C-F-1 UT 1 - - - - - X - NA  
 LONG. SEAM (2.5T ADJ. WELD 7) C5.12 PT  
 RB5D 803YD  
 \*\*TBX-11\*\*

342700 TBX-2-2582-18 C-F-1 UT 1 - - - - - X - NA  
 PIPE TO ELBOW C5.11 PT  
 RB5D 803YD  
 \*\*TBX-11\*\*

342750 TBX-2-2582-18L C-F-1 UT 1 - - - - - X - NA  
 LONG. SEAM (2.5T ADJ. WELD 18) C5.12 PT  
 RB5D 803YD  
 \*\*TBX-11\*\*

348400 TBX-2-2583-36 C-F-1 UT 1 - - - X - - - NA  
 PIPE TO TEE C5.11 PT  
 R207S811AB  
 \*\*TBX-11\*\*

348450 TBX-2-2583-38L C-F-1 UT 1 - - - X - - - NA  
 LONG. SEAM (ADJ. TO WELD 38) C5.12 PT  
 R207S811AB  
 \*\*TBX-11\*\*

SAFETY INJECTION 12-SI-1-322-151R-2

348500 TBX-2-2583-39 C-F-1 UT 1 - - - X - - - NA  
 TEE TO REDUCER C5.11 PT  
 R207S812AB  
 \*\*TBX-11\*\*

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

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	3	1	2	3	1	2	3		

RESIDUAL HEAT REMOVAL TBX-RHAPRH-01

400000	TBX-2-3100-1-1WS RHR PUMP #1 WELDED SUPPORT R53	C-C	PT	1	-	-	-	X	-	-	-	-	-	83	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED
400010	TBX-2-3100-1-2WS RHR PUMP #1 WELDED SUPPORT R53	C-C	PT	1	-	-	-	X	-	-	-	-	-	83	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED
400020	TBX-2-3100-1-3WS RHR PUMP #1 WELDED SUPPORT R53	C-C	PT	1	-	-	-	X	-	-	-	-	-	83	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED

CHEMICAL & VOLUME CONTROL TBX-CSAPCH-01

400200	TBX-2-3110-1-1WS CENTRIFUGAL CHARGING PUMP #1 WELDED SUP. R200	C-C	PT	1	-	X	-	-	-	-	-	-	-	82	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED
400210	TBX-2-3110-1-2WS CENTRIFUGAL CHARGING PUMP #1 WELDED SUP. R200	C-C	PT	1	-	X	-	-	-	-	-	-	-	82	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED
400220	TBX-2-3110-1-3WS CENTRIFUGAL CHARGING PUMP #1 WELDED SUP. R200	C-C	PT	1	-	X	-	-	-	-	-	-	-	82	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED
400230	TBX-2-3110-1-4WS CENTRIFUGAL CHARGING PUMP #1 WELDED SUP. R200	C-C	PT	1	-	X	-	-	-	-	-	-	-	82	ONLY 1 PUMP REQUIRED TO BE EXAMINED, PUMP #1 SELECTED



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

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	3	1	2	3	1	2	3		

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

650000 TBX-1-4105-H1 F-C VT-3 1 - X - - - - - NA SPRING  
 CS-1-080-002-C41S NOTE 1  
 R23 829RE

CHEMICAL & VOLUME CONTROL 3-CS-1-081-2501R-1

650100 TBX-1-4405-H1 F-C VT-3 1 - - - - X - - - - NA SPRING  
 CS-1-081-002-C41S NOTE 1  
 R29 82BRB

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

650200 TBX-1-4111-H4 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-103-700-C41R NOTE 1  
 R23 826RB

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

650400 TBX-1-4208-H4 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 CS-1-105-700-C41K NOTE 1  
 R25 826RB

650500 TBX-1-4208-H5 F-C VT-3 1 - - - - X - - - - NA SPRING  
 CS-1-105-701-C41S NOTE 1  
 R25 826RB

650600 TBX-1-4208-H3 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 CS-1-105-702-C41K NOTE 1  
 R32 826RB

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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 2-CS-1-107-2501R-1

650700 TBX-1-4309-H1 F-B VT-3 1 - - - - - X - - NA BOX  
 CS-1-107-701-C41R NOTE 1  
 R27 828RB

CHEMICAL & VOLUME CONTROL 2-CS-1-109-2501R-1

650800 TBX-1-4410-H3 F-C VT-3 1 - - - - X - - - NA SNUBBER  
 CS-1-109-700-C41K NOTE 1  
 R29 826RB

650900 TBX-1-4410-H4 F-C VT-3 1 - - - - X - - - NA STRUT  
 CS-1-109-701-C41R NOTE 1  
 R29 826RB

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

651000 TBX-1-4505-H2 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 CS-1-112-700-C71K NOTE 1  
 R39 898RB

651100 TBX-1-4505-H35 F-C VT-3 1 - - - X - - - NA SNUBBER  
 CS-1-112-702-C41K NOTE 1  
 R31 821RB

651200 TBX-1-4505-H36 F-C VT-3 1 - - - X - - - NA SPRING  
 CS-1-112-703-C41S NOTE 1  
 R31 821RB

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

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	3	1	2	3	1	2	3		

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

651300 TBX-1-4505-H34 CS-1-112-704-C41R R31 821RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
651400 TBX-1-4505-H33 CS-1-112-705-C41R R31 818RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
651500 TBX-1-4505-H32 CS-1-112-708-C41R R31 818RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
651600 TBX-1-4505-H31 CS-1-112-709-C41R R31 818RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
651700 TBX-1-4505-H30 CS-1-112-711-C41R R31 818RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
651800 TBX-1-4505-H29 CS-1-112-712-C41R R34 818RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA	BOX
651900 TBX-1-4505-H28 CS-1-112-713-C41R R34 818RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA	STRUT





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

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

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

652650 TBX-1-4505-H22 CS-1-112-720-C41A R29 B33RB	B-K-1 PT B10.10	1	X	-	-	-	-	-	-	-	NA	6" S160 SLEEVE.
652700 TBX-1-4505-H19 CS-1-112-721-C51R R29 B46RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT
652800 TBX-1-4505-H18 CS-1-112-722-C51R R29 B47RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX
653000 TBX-1-4505-H17 CS-1-112-723-C51R R30 B57RB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
653000 TBX-1-4505-H16 CS-1-112-724-C51R R30 B59RB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
653200 TBX-1-4505-H15 CS-1-112-726-C61R R14 B71RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
653300 TBX-1-4505-H14 CS-1-112-727-C61S R20 B74RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING

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

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	3	1	2	3	1	2	3		

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

653400 TBX-1-4505-H13 CS-1-112-728-C6.R R39 874RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
653500 TBX-1-4505-H12 CS-1-112-729-C61K R39 874RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER
653600 TBX-1-4505-H11 CS-1-112-730-C61K R39 874RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER
653700 TBX-1-4505-H10 CS-1-112-731-C61S R39 874RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING
653800 TBX-1-4505-9 CS-1-112-732-C61R R39 874RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
653900 TBX-1-4505-H8 CS-1-112-733-C61R R39 875RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
654000 TBX-1-4505-H7 CS-1-112-734-C61R R39 884RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX

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

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

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

654100 TBX-1-4505-H6 F-B VT-3 1 - - - - - X - - - NA BOX  
 CS-1-112-735-C71R NOTE 1  
 R39 885RB

654200 TBX-1-4505-H5 F-B VT-3 1 - - - - - X - - - NA BOX  
 CS-1-112-736-C71R NOTE 1  
 R39 895RB

654300 TBX-1-4505-H4 F-B VT-3 1 - - - - - X - - - NA BOX  
 CS-1-112-737-C71R NOTE 1  
 R39 896RB

654400 TBX-1-4505-H3 F-C VT-3 1 - X - - - - - NA SPRING  
 CS-1-112-738-C71R NOTE 1  
 R16 898RB

654500 TBX-1-4505-H20 F-B VT-3 1 - - - - - X - - - NA BOX  
 CS-1-112-739-C51R NOTE 1  
 R38 839RB

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

654600 TBX-1-4304-H21 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 CS-1-235-067-C41K NOTE 1  
 R27 826RB

CHEMICAL & VOLUME CONTROL 1.5-CS-1-244-2501R-1

654700 TBX-1-4410-H1 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CS-1-244-700-C41R NOTE 1  
 R29 830RB

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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 1.5-CS-1-244-2501R-1

654800 TBX-1-4410-H2 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 CS-1-244-701-C41K NOTE 1  
 R29 826RB

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

654900 TBX-1-4111-H3 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 CS-1-248-701-C41K NOTE 1  
 R23 827RB

655000 TBX-1-4111-H2 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 CS-1-248-702-C41K NOTE 1  
 R23 828RB

655100 TBX-1-4111-H1 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 CS-1-248-703-C41K NOTE 1  
 R23 830RB

CHEMICAL & VOLUME CONTROL 1.5-CS-1-249-2501R-1

655200 TBX-1-4208-H2 F-C VT-3 1 - - - - - X - - - NA SPRING  
 CS-1-249-700-C41S NOTE 1  
 R25 830RB

655300 TBX-1-4208-H1 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 CS-1-249-701-C41K NOTE 1  
 R25 830RB

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

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	3	1	2	3	1	2	3		

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

655400 TBX-1-4101-H2 F-C VT-3 1 - - - - - X - NA STRUT  
 RC-1-007-001-C41R NOTE 1  
 R23 B19RB

655500 TBX-1-4101-H1 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RC-1-007-002-C41K NOTE 1  
 R23 B20RB

REACTOR COOLANT 6-RC-1-008-2501R-1

655600 TBX-1-4104-H1 F-C VT-3 1 - - - - - X - - - NA SPRING  
 RC-1-008-002-C41S NOTE 1  
 R24 B26RB

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

655700 TBX-1-4109-H1 F-C VT-3 1 C - - - - - NA SNUBBER  
 RC-1-015-700-C41K NOTE 1  
 R23 B14RB

655800 TBX-1-4109-H8 F-C VT-3 1 C X - - - - - NA SNUBBER  
 RC-1-015-701-C41K NOTE 1  
 R23 B13RB

655900 TBX-1-4109-H9 F-C VT-3 1 C X - - - - - NA SPRING  
 RC-1-015-702-C41S NOTE 1  
 R23 B14RB

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

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

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

656000 TBX-1-4109-H6 F-C VT-3 1 C X - - - - - NA SNUBBER  
 RC-1-015-703-C41K NOTE 1  
 R23 813RB

656100 TBX-1-4109-H3 F-C VT-3 1 C X - - - - - NA SPRING  
 RC-1-015-704-C41S NOTE 1  
 R23 813RB

656200 TBX-1-4109-H4 F-C VT-3 1 C X - - - - - NA SNUBBER  
 RC-1-015-705-C41K NOTE 1  
 R23 813RB

656300 TBX-1-4109-H5 F-C VT-3 1 C X - - - - - 1/4 SNUBBER  
 RC-1-015-706-C41K NOTE 1  
 R23 813RB

656400 TBX-1-4109-H10 F-C VT-3 1 C X - - - - - NA SNUBBER  
 RC-1-015-707-C41K NOTE 1  
 R23 813RB

656500 TBX-1-4109-H11 F-B VT-3 1 C X - - - - - NA BOX  
 RC-1-015-708-C41R NOTE 1  
 R23 813RB

656600 TBX-1-4109-H7 F-C VT-3 1 C X - - - - - NA SNUBBER  
 RC-1-015-709-C41K NOTE 1  
 R23 813RB

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

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

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

656700 TBX-1-4109-H2 F-C VT-3 1 C - - - - - NA SNUBBER  
 RC-1-015-710-C41K NOTE 1  
 R23 813RB

REACTOR COOLANT 4-RC-1-018-2501R-1

656800 TBX-1-4504-H10 F-C VT-3 1 - - - - - X - - - NA SPRING  
 RC-1-018-008-C61E NOTE 1  
 R24 908RB

656900 TBX-1-4504-H25 F-C VT-3 1 - X - - - - - NA STRUT  
 RC-1-018-016-C81R NOTE 1  
 R16 904RB

657000 TBX-1-4504-H26 F-C VT-3 1 - 2 - - - - - NA STRUT  
 RC-1-018-017-C81R NOTE 1  
 R16 905RB

657300 TBX-1-4504-H23 F-C VT-3 1 - X - - - - - NA STRUT  
 RC-1-018-020-C71R NOTE 1  
 R16 888RB

657400 TBX-1-4504-H24 F-C VT-3 1 - X - - - - - NA STRUT  
 RC-1-018-021-C71R NOTE 1  
 R16 888RB

657700 TBX-1-4504-H20 F-C VT-3 1 - - X - - - - - NA STRUT  
 RC-1-018-026-C61R NOTE 1  
 R30 872RB



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

WARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**		
		ASME SEC. XI	CATGY	NDE	FIRST PERIOD			SECOND PERIOD					THIRD PERIOD	
ITEM NO METH					1	2	3	1	2	3	1	2	3	
<u>REACTOR COOLANT 4-RC-1-01B-2501R-1</u>														
657800 TBX-1-4504-H19 RC-1-01B-027-C61R R30 B71RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	-	NA STRUT
657900 TBX-1-4504-H19 RC-1-01B-027-C61R R30 B64R	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	-	NA STRUT
658000 TBX-1-4504-H15 RC-1-01B-031-C61K R30 B62RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	-	NA SNUBBER
658100 TBX-1-4504-H13 RC-1-01B-032-C61R R30 B62RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	-	NA STRUT
658200 TBX-1-4504-H11 RC-1-01B-033-C61K R30 B62RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	-	NA SNUBBER
658300 TBX-1-4504-H8 RC-1-01B-034-C61K R24 B62RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	-	NA SNUBBER
658400 TBX-1-4504-H9 RC-1-01B-035-C61R R24 B62RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	-	NA BOX

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT 4-RC-1-018-2501R-1

658500 TBX-1-4504-H7 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
RC-1-018-036-C61K NOTE 1  
R24 B60RB

658600 TBX-1-4504-H5 F-C VT-3 1 - - - - - X - - - NA STRUT  
RC-1-018-037-C51R NOTE 1  
R24 B59RB

658700 TBX-1-4504-H6 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
RC-1-018-038-C51K NOTE 1  
R24 B53RB

658800 TBX-1-4504-H18 F-C VT-3 1 - - X - - - - - NA STRUT  
RC-1-018-045-C61R NOTE 1  
R30 B64RB

658900 TBX-1-4504-H4 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
RC-1-018-046-C51K NOTE 1  
R24 B50RB

659000 TBX-1-4504-H3 F-C VT-3 1 - - - - - X - - - NA SPRING  
RC-1-018-047-C51R NOTE 1  
R24 B50RB

659100 TBX-1-4504-H16 F-C VT-3 1 - - X - - - - - NA SNUBBER  
RC-1-018-049-C61K NOTE 1  
R30 B62RB



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

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	3	1	2	3	1	2	3		

REACTOR COOLANT 2-RC-1-035-2501R-1

659800 TBX-1-4206-H4 F-B VT-3 1 - - - - - X - NA BOX  
 RC-1-035-700-C41R NOTE 1  
 R25 B13RB

659900 TBX-1-4206-H1 F-C VT-3 1 - - - - - X - NA SPRING  
 RC-1-035-702-C41S NOTE 1  
 R25 B14RB

660000 TBX-1-4206-H2 F-C VT-3 1 - - - - - X - NA SNUBBER  
 RC-1-035-703-C41K NOTE 1  
 R25 B14RB

0 TBX-1-4206-H3 F-B VT-3 1 - - - - - X - NA BOX  
 RC-1-035-704-C41R NOTE 1  
 R25 B13RB

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

660200 TBX-1-4304-H3 F-C VT-3 1 - - - - - X - NA SPRING  
 RC-1-052-001-C41S NOTE 1  
 R27 B14RB

660300 TBX-1-4304-H9 F-C VT-3 1 - - - - - X - NA SPRING  
 PC-1-052-003-C41S NOTE 1  
 RC7 B14RB

660400 TBX-1-4304-H1 F-C VT-3 1 - - - - - X - NA SNUBBER  
 RC-1-052-004-C41K NOTE 1  
 R27 B14RB

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

SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
			FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			D U T A G E										
			1	2	3	1	2	3	1	2	3		
<u>REACTOR COOLANT 3-RC-1-052-2501R-1</u>													
660500	TBX-1-4304-H4 RC-1-052-005-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
660600	TBX-1-4304-H2 RC-1-052-008-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
660700	TBX-1-4304-H5 RC-1-052-009-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
660800	TBX-1-4304-H7 RC-1-052-010-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
650900	TBX-1-4304-H8 RC-1-052-012-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
661000	TBX-1-4304-H10 RC-1-052-013-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
661100	TBX-1-4304-H6 RC-1-052-014-C41K R27 814RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER



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

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	3	1	2	3	1	2	3		

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

661900	TBX-1-4304-H18 RC-1-052-023-C41K R27 B26RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER
662000	TBX-1-4304-H19 RC-1-052-024-C41K R27 B26RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER
662100	TBX-1-4304-H11 RC-1-052-026-C41K R27 B14RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER

REACTOR COOLANT 2-RC-1-053-2501R-1

662200	TBX-1-4307-H1 RC-1-053-700-C41S R27 B13RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SPRING
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REACTOR COOLANT 12-RC-1-069-2501R-1

662300	TBX-1-4401-H2 RC-1-069-001-C41K R29 B20RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER
662400	TBX-1-4401-H1 RC-1-069-002-C41K R29 B21RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT 6-RC-1-070-2501R-1

662500 TBX-1-4404-H1 F-C VT-3 1 - - - - X - - - - NA SPRING  
 RC-1-070-002-C41S NOTE 1  
 R29 826RB

REACTOR COOLANT 7-RC-1-072-2501R-1

662600 TBX-1-4408-H2 F-C VT-3 1 - - - - X - - - - NA SPRING  
 RC-1-072-701-C41S NOTE 1  
 R29 813RB

662700 TBX-1-4408-H3 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 RC-1-072-702-C41K NOTE 1  
 R29 813RB

662800 TBX-1-4408-H1 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 RC-1-072-703-C41K NOTE 1  
 R29 813RB

662900 TBX-1-4408-H4 F-C VT-3 1 - - - - X - - - - NA STRUT  
 RC-1-072-707-C41R NOTE 1  
 R29 813RB

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

663000 TBX-1-4503-H17 F-C VT-3 1 - - X - - - - - NA STRUT  
 RC-1-075-004-C61R NOTE 1  
 R30 882RB



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

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

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

663100 TBX-1-4503-H13 F-C VT-3 1 - - X - - - - - NA SPRING  
 RC-1-075-006-C61S NOTE 1  
 R30 863RB

663150 TBX-1-4503-H13 B-K-1 PT 1 - - - - - X - NA 4-1" LUGS.  
 RC-1-075-006-C61S B10.10  
 R30 863RB

663200 TBX-1-4503-H20 F-C VT-3 1 - X - - - - - NA STRUT  
 RC-1-075-018-C81R NOTE 1  
 R16 905RB

663300 TBX-1-4503-H14 F-C VT-3 1 - - X - - - - - NA STRUT  
 RC-1-075-027-C61R NOTE 1  
 R30 873RB

663500 TBX-1-4503-H10 F-B VT-3 1 - - X - - - - - NA BOX  
 RC-1-075-029-C51R NOTE 1  
 R30 857RB

663600 TBX-1-4503-H8 F-C VT-3 1 - - X - - - - - NA SNUBBER  
 RC-1-075-031-C51K NOTE 1  
 R30 848RB

663700 TBX-1-4503-H3 F-C VT-3 1 - - X - - - - - NA SNUBBER  
 RC-1-075-034-C51K NOTE 1  
 R30 846RB

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

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	3	1	2	3	1	2	3		

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

663800 TBX-1-4503-H6 RC-1-075-041-C51K R30 846RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SNUBBER
663900 TBX-1-4503-H5 RC-1-075-042-C51S R30 846RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SPRING
664000 TBX-1-4503-H2 RC-1-075-J43-C51K R30 842RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SNUBBER
664100 TBX-1-4503-H1 RC-1-075-044-C51K R30 842RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SNUBBER
664200 TBX-1-4503-H9 RC-1-075-045-C51K R30 849RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SNUBBER
664300 TBX-1-4503-H12 RC-1-075-046-C61R R30 872RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
664400 TBX-1-4503-H11 RC-1-075-047-C51R R30 858RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT



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

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

665300	TBX-1-4504-H34 RC-1-087-001-CB1S R21 908RB	F-C VT-3 1 - X - - - - -	NA	SPRING
665400	TBX-1-4504-H37 RC-1-087-003-CB1K R21 913RB	F-C VT-3 1 - X - - - - -	NA	SNUBBER
665600	TBX-1-4504-H38 RC-1-087-005-CB1K R21 913RB	F-C VT-3 1 - X - - - - -	NA	SNUBBER
665700	TBX-1-4504-H36 RC-1-087-007-CB1K R21 910RB	F-C VT-3 1 - X - - - - -	NA	SNUBBER
665800	TBX-1-4504-H35 RC-1-087-700-CB1K R21 910RB	F-C VT-3 1 - X - - - - -	NA	SNUBBER

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

665900	TBX-1-4503-H35 RC-1-088-005-CB1K R21 913RB	F-C VT-3 1 - X - - - - -	NA	SNUBBER
666000	TBX-1-4503-H33 RC-1-088-006-CB1K R21 913RB	F-C VT-3 1 - X - - - - -	NA	SNUBBER

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

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	3	1	2	3	1	2	3		

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

666100 TBX-1-4503-H31 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RC-1-088-008-CB1K NOTE 1  
 R21 911RB

666200 TBX-1-4503-H34 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RC-1-088-009-CB1K NOTE 1  
 R21 913RB

666300 TBX-1-4503-H30 F-C VT-3 1 - X - - - - - NA SPRING  
 RC-1-088-010-CB1S NOTE 1  
 R21 909RB

666400 TBX-1-4503-H32 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RC-1-088-700-CB1K NOTE 1  
 R21 912RB

REACTOR COOLANT 4-RC-1-091-2501R-1

666500 TBX-1-4503-H40 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RC-1-091-001-CB1K NOTE 1  
 R16 912RB

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

666600 TBX-1-4502-H1 F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 RC-1-111-002-CB1K NOTE 1 BOUNDARY.  
 R16 907RB

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

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

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

666700 TBX-1-4502-H3 F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 RC-1-111-003-CB1K NOTE 1 BOUNDARY.  
 R16 907RB

666806 TBX-1-4502-H2 F-C VT-3 1 - X - - - - - NA SPRING, TDLR VERIFICATION  
 RC-1-111-004-CB1S NOTE 1 BOUNDARY.  
 R16 907RB

REACTOR COOLANT 2-RC-1-132-2501R-1

666900 TBX-1-4505-H1 F-B VT-3 1 - - - - - X - - - NA BOX  
 RC-1-132-700-C71R NOTE 1  
 R39 903RB

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

667000 TBX-1-4500-H2 F-C VT-3 1 - - - - - X - - - NA SPRING, TDLR VERIFICATION  
 RC-1-135-001-C41S NOTE 1 BOUNDARY.  
 R29 832RB

667200 TBX-1-4500-H4 F-C VT-3 1 - - - - - - - X NA SPRING, TDLR VERIFICATION  
 RC-1-135-007-C41S NOTE 1 BOUNDARY.  
 RB 832RB

667300 TBX-1-4500-H3 F-C VT-3 1 - - - - - - - X NA SNUBBER, TDLR VERIFICATION  
 RC-1-135-008-C41K NOTE 1 BOUNDARY.  
 RB 832RB

MANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/COMPL COMPONENTS

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

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

667400 TBX-1-4500-H5 F-C VT-3 1 - - - - - X NA STRUT.TDLR VERIFICATION  
 RC-1-135-000-C51R NOTE 1 BOUNDARY  
 R44 843RB

667500 TBX-1-4500-H1 F-C VT-3 1 - - - - X - - - NA SNUBBER.TDLR VERIFICATION  
 RC-1-135-010-C41K NOTE 1 BOUNDARY.  
 R29 832RB

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

667600 TBX-1-4502-H6 F-C VT-3 1 - X - - - - - NA SPRING.TDLR VERIFICATION  
 RC-1-146-001-CB1S NOTE 1 BOUNDARY.  
 R16 907RB

667700 TBX-1-4502-H7 F-C VT-3 1 - X - - - - - NA SNUBBER.TDLR VERIFICATION  
 RC-1-146-002-CB1K NOTE 1 BOUNDARY.  
 R16 907RB

667800 TBX-1-4502-H5 F-C VT-3 1 - X - - - - - NA SNUBBER.TDLR VERIFICATION  
 RC-1-146-003-CB1K NOTE 1 BOUNDARY.  
 R16 907RB

667900 TBX-1-4502-H4 F-C VT-3 1 - X - - - - - NA SNUBBER.TDLR VERIFICATION  
 RC-1-146-004-CB1K NOTE 1 BOUNDARY.  
 R16 908RB

REACTOR COOLANT 6-RC-1-147-2501R-1

668000 TBX-1-4503-H36 F-C VT-3 1 - X - - - - - NA SPRING  
 RC-1-147-003-CB1S NOTE 1  
 R21 913RB

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT 6-RC-1-147-2501R-1

668100	TBX-1-4503-H39 RC-1-147-007-CB1K R16 913RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SNUBBER
668200	TBX-1-4503-H38 RC-1-147-009-CB1S R16 913RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SPRING
668300	TBX-1-4503-H37 RC-1-147-010-CB1K R16 913RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SNUBBER

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

668400	TBX-1-4503-H25 RC-1-161-001-CB1K R16 909RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SNUBBER
668500	TBX-1-4503-H24 RC-1-161-002-CB1S R16 909RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SPRING
668600	TBX-1-4503-H22 RC-1-161-004-CB1K R16 909RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SNUBBER
668700	TBX-1-4503-H23 RC-1-161-005-CB1K R16 909RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SNUBBER



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

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	3	1	2	3	1	2	3		

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

668800 TBX-1-4503-H21 F-C VT-3 1 - X - - - - - NA STRUT  
 RC-1-161-006-CB1R NOTE 1  
 R16 907RB

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

668900 TBX-1-4503-H29 F-C VT-3 1 - X - - - - - NA SHUBBER  
 RC-1-162-001-CB1K NOTE 1  
 R21 909RB

669000 TBX-1-4503-H28 F-C VT-3 1 X - - - - - NA SHUBBER  
 RC-1-162-002-CB1K NOTE 1  
 R21 909RB

669100 TBX-1-4503-H27 F-C VT-3 1 - X - - - - - NA SPRING  
 RC-1-162-003-CB1S NOTE 1  
 R16 909RB

669200 TBX-1-4503-H26 F-C VT-3 1 - X - - - - - NA SHUBBER  
 RC-1-162-004-CB1K NOTE 1  
 R16 909RB

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

669300 TBX-1-4504-H27 F-C VT-3 1 - X - - - - - NA SHUBBER  
 RC-1-163-003-CB1K NOTE 1  
 R16 908RB

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

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

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

669400 TBX-1-4504-H30 F-C VI-3 1 - X - - - - - NA STRUT  
 RC-1-163-004-CB1R NOTE 1  
 R16 908RB

669500 TBX-1-4504-H29 F-C VI-3 1 - X - - - - - NA SNUBBER  
 RC-1-163-008-CB1K NOTE 1  
 R16 908RB

669600 TBX-1-4504-H28 F-C VI-3 1 - X - - - - - NA SPRING  
 RC-1-163-009-CB1S NOTE 1  
 R16 908RB

REACTOR COOLANT 4-RC-1-164-2501R-1

669700 TBX-1-4504-H32 F-C VI-3 1 - X - - - - - NA SNUBBER  
 RC-1-164-001-CB1K NOTE 1  
 R21 908RB

669800 TBX-1-4504-H33 F-C VI-3 1 - X - - - - - NA SNUBBER  
 RC-1-164-003-CB1K NOTE 1  
 R21 908RB

669900 TBX-1-4504-H31 F-C VI-3 1 - X - - - - - NA SNUBBER  
 RC-1-164-700-CB1K NOTE 1  
 R16 906RB

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

670000 TBX-1-4101-H10 F-C VI-3 1 C X - - - - - NA SPRING  
 RH-1-001-001-C41S NOTE 1  
 R31 817RB

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

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

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

670100 TBX-1-4101-H3 RH-1-001-004-C41S R23 817RB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SPRING
670200 TBX-1-4101-H9 RH-1-001-005-C41K R31 817RB	F-C VT-3 NOTE 1	1	C	X	-	-	-	-	-	-	NA	SNUBBER
670300 TBX-1-4101-H6 RH-1-001-007-C41K R23 817RB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
670400 TBX-1-4101-H7 RH-1-001-011-C41S R31 817RB	F-C VT-3 NOTE 1	1	C	X	-	-	-	-	-	-	NA	SPRING
670500 TBX-1-4101-H4 RH-1-001-012-C41S R23 817RB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SPRING
670600 TBX-1-4101-H8 RH-1-001-013-C41K R23 817RB	F-C VT-3 NOTE 1	1	C	X	-	-	-	-	-	-	NA	SNUBBER
670700 TBX-1-4101-H5 RH-1-001-014-C41K R23 817RB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER

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

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

RESIDUAL HEAT REMOVAL 12-RH-1-002-2501R-1

670800 TBX-1-4401-H9 F-C VT-3 1 - - - - - X - - NA SPRING  
 RH-1-002-001-C41S NOTE 1  
 R34 817RB

670900 TBX-1-4401-H3 F-C VT-3 1 - - - - - X - - NA SPRING  
 RH-1-002-004-C41S NOTE 1  
 R34 817RB

671200 TBX-1-4401-H7 F-C VT-3 1 - - - - - X - - NA SPRING  
 RH-1-002-010-C41S NOTE 1  
 R34 817RB

671300 TBX-1-4401-H6 F-C VT-3 1 - - - - X - - - - NA SPRING  
 RH-1-002-011-C41S NOTE 1  
 R29 817RB

671400 TBX-1-4401-H5 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 RH-1-002-012-C41K NOTE 1  
 R29 817RB

671450 TBX-1-4401-H5 B-K-1 PT 1 - X - - - - - - - NA 1" SADDLE.  
 RH-1-002-012-C41K B10.10  
 R29 817RB

671500 TBX-1-4401-H8 F-B VT-3 1 - - - - - X - - NA BOX  
 RH-1-002-013-C41R NOTE 1  
 R34 817RB

COMANDOL PWR UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/COMPL COMPONENTS

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

RESIDUAL HEAT REMOVAL 12-RH-1-002-2501R-1

671600 TBX-1-4401-H4 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 RH-1-002-014-C41K NOTE 1  
 R29 817RB

SAFETY INJECTION 1.5-SI-1-025-2501R-1

671700 TBX-1-4107-H16 F-B VT-3 1 - - - - - - - X - - - NA BOX  
 SI-1-025-701-C41R NOTE 1  
 R34 822RB

671800 TBX-1-4107-H15 F-B VT-3 1 - - - - - - X - - - - NA BOX  
 SI-1-025-702-C41R NOTE 1  
 R31 822RB

671900 TBX-1-4107-H14 F-B VT-3 1 - - - - - - X - - - - NA BOX  
 SI-1-025-703-C41R NOTE 1  
 R31 822RB

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

672200 TBX-1-4205-H38 F-C VT-3 1 - - - - - - X - - - - NA STRUT  
 SI-1-026-701-C41R NOTE 1  
 R31 819RB

672300 TBX-1-4205-H37 F-B VT-3 1 - - - - - - X - - - - NA BOX  
 SI-1-026-702-C41R NOTE 1  
 R31 819RB

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

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

SAFETY INJECTION 1.5-S1-1-026-2501R-1

672400	TBX-1-4205-H36 S1-1-026-703-C41S R31 B19RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SPRING
672500	TBX-1-4205-H35 S1-1-026-705-C41K R31 B18RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER
672600	TBX-1-4205-H34 S1-1-026-706-C41R R31 B17RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
672700	TBX-1-4205-H33 S1-1-026-707-C41R R31 B17RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
672800	TBX-1-4205-H32 S1-1-026-709-C41K R31 B17RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER
672900	TBX-1-4205-H31 S1-1-026-710-C41R R31 B17RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	BOX
673000	TBX-1-4205-H30 S1-1-026-711-C41R R31 B17RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	BOX

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 1,5-SI-1-026-2501R-1

673100	TBX-1-4205-H29 SI-1-026-712-C41R R31 817RB	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
		NOTE 1											
673200	TBX-1-4205-H28 SI-1-026-714-C41K R31 817RB	F-C VT-3	1	-	-	-	-	X	-	-	-	NA	SNUBBER
		NOTE 1											
673300	TBX-1-4205-H27 SI-1-026-715-C41R R31 817RB	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
		NOTE 1											
673400	TBX-1-4205-H26 SI-1-026-716-C41R R31 817RB	F-C VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT
		NOTE 1											
673500	TBX-1-4205-H25 SI-1-026-717-C41R R31 817RB	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
		NOTE 1											
673600	TBX-1-4205-H24 SI-1-026-718-C41R R31 817RB	F-C VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT
		NOTE 1											
673700	TBX-1-4205-H23 SI-1-026-719-C41R R31 817RB	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
		NOTE 1											

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 1: SI-1-026-2501R-1

673800 TBX-1-4205-H22 F-C VT-3 1 - - - - - X - - - NA STRUT  
 S1-1-026-721-C41R NOTE 1  
 R31 817RB

673900 TBX-1-4205-H21 F-C VT-3 1 - - - - - X - - - NA STRUT  
 S1-1-026-723-C41R NOTE 1  
 R32 817RB

674000 TBX-1-4205-H20 F-B VT-3 1 - - - - - X - - - NA BOX  
 S1-1-026-724-C41R NOTE 1  
 R32 817RB

674100 TBX-1-4205-H19 F-B VT-3 1 - - - - - X - - - NA BOX  
 S1-1-026-725-C41R NOTE 1  
 R32 817RB

674200 TBX-1-4205-H18 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 S1-1-026-726-C41K NOTE 1  
 R32 817RB

674300 TBX-1-4205-H17 F-B VT-3 1 - - - - - X - - - NA BOX  
 S1-1-026-727-C41R NOTE 1  
 R32 817RB

674400 TBX-1-4205-H1A F-C VT-3 1 - - - - - X - - - NA STRUT  
 S1-1-026-728-C41R NOTE 1  
 R32 817RB



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

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	3		

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

674500	TBX-1-4205-H15 SI-1-026-729-C41R R32 817RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
		NOTE 1												
674600	TBX-1-4205-H14 SI-1-026-730-C41R R32 818RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
		NOTE 1												
674700	TBX-1-4205-H13 SI-1-026-731-C41R R32 818RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
		NOTE 1												

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

674800	TBX-1-4306-H40 SI-1-027-702-C41R R34 819RB	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
674900	TBX-1-4306-H39 SI-1-027-703-C41R R34 819RB	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
675000	TBX-1-4306-H38 SI-1-027-704-C41R R34 819RB	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
675100	TBX-1-4306-H37 SI-1-027-705-C41R R34 819RB	F-B VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
		NOTE 1												

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

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	3	1	2	3	1	2	3		

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

675200 TBX-1-4306-H36 F-C VT-3 1 - - - - - - - - X NA STRUT  
 SI-1-027-706-C41R NOTE 1  
 R6 819RB

675300 TBX-1-4306-H35 F-B VT-3 1 - - - - - - - - X NA BOX  
 SI-1-027-707-C41R NOTE 1  
 R6 819RB

675400 TBX-1-4306-H34 F-B VT-3 1 - - - - - - - - X NA BOX  
 SI-1-027-708-C41R NOTE 1  
 R6 819RB

675500 TBX-1-4306-H33 F-C VT-3 1 - - - - - - - - X NA STRUT  
 SI-1-027-709-C41R NOTE 1  
 R6 819RB

675600 TBX-1-4306-H32 F-C VT-3 1 - - - - - - - - X NA STRUT  
 SI-1-027-710-C41R NOTE 1  
 R34 819RB

675700 TBX-1-4306-H31 F-B VT-3 1 - - - - - - - - X NA BOX  
 SI-1-027-711-C41R NOTE 1  
 R34 817RB

675800 TBX-1-4306-H30 F-B VT-3 1 - - - - - - - - X NA BOX  
 SI-1-027-712-C41R NOTE 1  
 R34 817RB

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

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	3	1	2	3	1	2	3		

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

e75900 TBX-1-4306-H29 SI-1-027-713-C41R R34 817RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
676000 TBX-1-4306-H28 SI-1-027-714-C41K R34 815RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SHUBBER
676100 TBX-1-4306-H27 SI-1-027-715-C41R R34 815RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
0 TBX-1-4306-H26 SI-1-027-716-C41R R34 815RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
676300 TBX-1-4306-H25 SI-1-027-717-C41R R34 815RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
676400 TBX-1-4306-H24 SI-1-027-718-C41R R33 815RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
676500 TBX-1-4306-H23 SI-1-027-719-C41R R33 815RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX



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

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	3	1	2	3	1	2	3		

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

677300 TBX-1-4306-H15 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-027-727-C41R NOTE 1  
 R33 B18RB

677400 TBX-1-4306-H14 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-027-728-C41R NOTE 1  
 R33 B18RB

677500 TBX-1-4306-H13 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-027-729-C41R NOTE 1  
 R27 B18RB

0 TBX-1-4306-H12 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-027-730-C41R NOTE 1  
 R27 B18RB

SAFETY INJECTION 1.5-SI-1-028-2501R-1

677800 TBX-1-4407-H14 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-028-701-C41R NOTE 1  
 R34 B22RB

677900 TBX-1-4407-H13 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-028-702-C41R NOTE 1  
 R34 B22RB

678000 TBX-1-4407-H12 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-028-703-C41R NOTE 1  
 R34 B22RB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 2-SI-1-059-2501R-1

678800 TBX-1-4108-H3 F-C VT-3 1 - X - - - - - NA SPRING  
 S1-1-059-703-C41S NOTE 1  
 R23 819RB

678900 TBX-1-4108-H1 F-C VT-3 1 - X - - - - - NA SNUBBER  
 S1-1-059-704-C41K NOTE 1  
 R23 821RB

679000 TBX-1-4108-H2 F-C VT-3 1 - X - - - - - NA STRUT  
 S1-1-059-705-C41R NOTE 1  
 R23 821RB

679100 TBX-1-4108-H4 F-C VT-3 1 - X - - - - - NA SNUBBER  
 S1-1-059-708-C41K NOTE 1  
 R23 819RB

SAFETY INJECTION 2-SI-1-065-2501R-1

679300 TBX-1-4202-H5 F-B VT-3 1 - - - X - - - NA BOX  
 S1-1-065-700-C41R NOTE 1  
 R32 819RB

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

679400 TBX-1-4302-H6 F-B VT-3 1 - - - - - X - - NA BOX  
 S1-1-067-700-C41R NOTE 1  
 R33 815RB

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

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	3	1	2	3	1	2	3		

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

679500 TBX-1-4302-H7 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 SI-1-067-701-C41K NOTE 1  
 R33 815RB

SAFETY INJECTION 2-SI-1-069-2501R-1

679600 TBX-1-4403-H5 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-069-701-C41R NOTE 1  
 R34 821RB

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

679700 TBX-1-4404-H10 F-C VT-3 1 - - - - X - - - NA SNUBBER  
 SI-1-086-700-C41K NOTE 1  
 R29 819RB

679800 TBX-1-4404-H11 F-B VT-3 1 - - - - X - - - NA BOX  
 SI-1-086-701-C41R NOTE 1  
 R29 819RB

679900 TBX-1-4404-H8 F-C VT-3 1 - - - - X - - - NA SNUBBER  
 SI-1-086-702-C41K NOTE 1  
 R29 819RB

680000 TBX-1-4404-H9 F-B VT-3 1 - - - - X - - - NA BOX  
 SI-1-086-703-C41R NOTE 1  
 R29 819RB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 2-SI-1-056-2501R-1

680100 TBX-1-4404-H7 F-C VT-3 1 - - - - X - - - - NA SPRING  
 SI-1-086-704-C41S NOTE 1  
 R29 B19RB

680200 TBX-1-4404-H6 F-B VT-3 1 - - - - X - - - - NA BOX  
 SI-1-086-705-C41R NOTE 1  
 R29 B21RB

680300 TBX-1-4404-H5 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 SI-1-086-706-C41K NOTE 1  
 R29 B21RB

680400 TBX-1-4404-H4 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 SI-1-086-707-C41K NOTE 1  
 R29 B26RB

SAFETY INJECTION 6-SI-1-089-2501R-1

680500 TBX-1-4103-H2 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 SI-1-089-003-C41K NOTE 1  
 R23 B20RB

680600 TBX-1-4103-H4 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 SI-1-089-004-C41K NOTE 1  
 R23 B26RB

680700 TBX-1-4103-H3 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 SI-1-089-006-C41K NOTE 1  
 R23 B20RB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION B-SI-1-090-2501R-1

681350 TBX-1-4202-H4 B-K-1 PT 1 - - - - X - - - - NA 4-1" LUGS.  
 S1-1-090-007-C41S B10.10  
 R25 825RB

681400 TBX-1-4202-H3 F-C VT-3 1 - - - - - - - X - - - NA SNUBBER  
 S1-1-090-008-C41K NOTE 1  
 R25 825RB

SAFETY INJECTION B-SI-1-091-2501R-1

681500 TBX-1-4302-H1 F-C VT-3 1 - - - - - - - X - - - NA STRUT  
 S1-1-091-001-C41R NOTE 1  
 R27 816RB

681600 TBX-1-4302-H4 F-C VT-3 1 - - - - - - - X - - - NA SNUBBER  
 S1-1-091-009-C41K NOTE 1  
 R27 825RB

681700 TBX-1-4302-H2 F-C VT-3 1 - - - - - - - X - - - NA SNUBBER  
 S1-1-091-010-C41K NOTE 1  
 R27 819RB

681800 TBX-1-4302-H5 F-C VT-3 1 - - - - - - - X - - - NA SNUBBER  
 S1-1-091-011-C41K NOTE 1  
 R27 826RB

681900 TBX-1-4302-H3 F-C VT-3 1 - - - - - - - X - - - NA SNUBBER  
 S1-1-091-013-C41K NOTE 1  
 R27 819RB

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

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	3	1	2	3	1	2	3		

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

682000 TBX-1-4403-H4 F-C VT-3 1 - - - - X - - - - NA SPRING  
 SI-1-092-003-C41S NOTE 1  
 R29 829RB

682100 TBX-1-4403-H3 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 SI-1-092-007-C41K NOTE 1  
 R29 822RB

682200 TBX-1-4403-H2 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 SI-1-092-008-C41K NOTE 1  
 R29 822RB

682300 TBX-1-4403-H1 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 SI-1-092-009-C41K NOTE 1  
 R29 820RB

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

682400 TBX-1-4203-H3 F-C VT-3 1 - - - - - - - X - NA SPRING  
 SI-1-101-003-C41S NOTE 1  
 R25 827RB

682450 TBX-1-4203-H3 B-K-1 PT 1 - - - - X - - - - NA 4-3/4" LUGS.  
 SI-1-101-003-C41S B10.10  
 R25 827RB

682500 TBX-1-4203-H2 F-B VT-3 1 - - - - - - - X - NA BOX  
 SI-1-101-008-C41R NOTE 1  
 R25 823RB

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

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

SUMMARY EXAMINATION AREA  
 NUMBER IDENTIFICATION

INSTRUCTIONS  
 \*\*CALIBRATION BLOCK\*\*

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

682600 TBX-1-4203-H4 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-101-010-C41K NOTE 1  
 R25 831RB

682700 TBX-1-4203-H1 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-101-011-C41R NOTE 1  
 R33 823RB

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

682800 TBX-1-4303-H3 F-C VT-3 1 - - - - - X - NA SPRING  
 SI-1-102-003-C41S NOTE 1  
 R27 827RB

682850 TBX-1-4303-H3 B-K-1 PT 1 - - - - - X - NA 4-1" LUGS.  
 SI-1-102-003-C41S B10.10  
 R27 827RB

682900 TBX-1-4303-H1 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-102-007-C41R NOTE 1  
 R33 823RB

683000 TBX-1-4303-H2 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-102-008-C41K NOTE 1  
 R27 823RB

683100 TBX-1-4303-H4 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-102-010-C41K NOTE 1  
 R27 823RB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 6-SI-1-148-2501R-1

683200	TBX-1-4104-H2 SI-1-148-002-C41K R23 826RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	NA	SNUBBER
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SAFETY INJECTION 6-SI-1-172-2501R-1

683300	TBX-1-4404-H2 SI-1-172-002-C41K R29 826RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	NA	SNUBBER
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683400	TBX-1-4404-H3 SI-1-172-003-C41K R29 826RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	NA	SNUBBER
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SAFETY INJECTION 10-SI-1-179-2501R-1

683500	TBX-1-4102-H1 SI-1-179-004-C41K R23 821RB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	NA	SNUBBER
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683600	TBX-1-4102-H4 SI-1-179-006-C41R R23 819RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	NA	STRUT
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683700	TBX-1-4102-H2 SI-1-179-007-C41K R23 821RB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	NA	SNUBBER
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SAFETY INJECTION 10-SI-1-179-2501R-1

683800 TBX-1-4102-H3 F-C VT-3 1 C - - - - - NA SPRING  
 SI-1-179-008-C41S NOTE 1  
 R23 828RB

683850 TBX-1-4102-H3 B-K-1 PT 1 - - - X - - - NA 4-1" LUGS.  
 SI-1-179-008-C41S B10.10  
 R23 828RB

683900 TBX-1-4102-H5 F-B VT-3 1 - - - - - X - NA BOX  
 SI-1-179-400-C41R NOTE 1  
 R25 832RB

SAFETY INJECTION 10-SI-1-180-2501R-1

684000 TBX-1-4201-H1 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-180-004-C41K NOTE 1  
 R25 828RB

684100 TBX-1-4201-H2 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-180-006-C41K NOTE 1  
 R25 827RB

684200 TBX-1-4201-H4 F-C VT-3 1 - - - - - X - NA SPRING  
 SI-1-180-007-C41S NOTE 1  
 R25 826RB

684250 TBX-1-4201-H4 B-K-1 PT 1 - - - X - - - NA 6-1" LUGS.  
 SI-1-180-007-C41S B10.10  
 R25 826RB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 10-SI-1-180-2501R-1

684300 TBX-1-4201-H3 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-180-008-C41R NOTE 1  
 R25 824RB

SAFETY INJECTION 10-SI-1-181-2501R-1

684400 TBX-1-4301-H2 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-181-003-C41K NOTE 1  
 R27 826RB

684450 TBX-1-4301-H2 B-K-1 PT 1 - - - - - X - NA 6" S160 STANCHION.  
 SI-1-181-003-C41K B10.10  
 R27 826RB

684500 TBX-1-4301-H1 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-181-005-C41R NOTE 1  
 R27 824RB

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

684600 TBX-1-4402-H4 F-C VT-3 1 - - - - X - NA SNUBBER  
 SI-1-182-003-C41K NOTE 1  
 R29 824RB

684700 TBX-1-4402-H2 F-C VT-3 1 - - - - X - NA SPRING  
 SI-1-182-005-C41S NOTE 1  
 R29 827RB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 1 SCHED/LOMPL COMPONENTS

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	3	1	2	3	1	2	3		

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

684750 TBX-1-4402-H2 B-K-1 PT 1 X - - - - - NA 4-1" LUGS.  
 SI-1-182-005-C41S B10.10  
 R29 827k#

684800 TBX-1-4402-H3 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 SI-1-182-006-C41K NOTE 1  
 R29 824RB

684900 TBX-1-4402-H1 F-B VT-3 1 - - - - X - - - - NA BOX  
 SI-1-182-400-C41R NOTE 1  
 R29 832RB

SAFETY INJECTION 1.5-SI-1-199-2501R-1

685000 TBX-1-4107-H11 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-199-703-C41K NOTE 1  
 R31 822RB

685100 TBX-1-4107-H10 F-C VT-3 1 C - - - - - - - - - NA STRUT  
 SI-1-199-704-C41R NOTE 1  
 R23 822RB

685200 TBX-1-4107-H9 F-C VT-3 1 C - - - - - - - - - NA STRUT  
 SI-1-199-706-C41R NOTE 1  
 R23 822RB

685300 TBX-1-4107-H6 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 SI-1-199-707-C41K NOTE 1  
 R23 822RB

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

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

SAFETY INJECTION 1.5-SI-1-199-2501R-1

685400 TBX-1-4107-H7 SI-1-199-708-C41R R23 822RB	F-B VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	BOX
685500 TBX-1-4107-H5 SI-1-199-709-C41R R23 822RB	F-B VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	BOX
685600 TBX-1-4107-H4 SI-1-199-710-C41R R23 823RB	F-B VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	BOX
685700 TBX-1-4107-H3 SI-1-199-711-C41K R23 827RB	F-C VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	SHUBBER
685800 TBX-1-4107-H1 SI-1-199-712-C41K R23 829RB	F-C VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	SHUBBER
685900 TBX-1-4107-H2 SI-1-199-713-C41R R23 825RB	F-C VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT
686000 TBX-1-4107-H8 SI-1-199-715-C41R R23 822RB	F-C VT-3 1 C NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 1.5-SI-1-199-2501R-1

686025 TBX-1-4107-H13 F-B VT-3 1 - - - X - - - - - NA BOX  
 SI-1-199-716-C41R NOTE 1  
 R31 822RB

686050 TBX-1-4107-H12 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-199-717-C41K NOTE 1  
 R31 822RB

SAFETY INJECTION 1.5-SI-1-200-2501R-1

686100 TBX-1-4205-H12 F-B VT-3 1 - - - X - - - - - NA BOX  
 SI-1-200-701-C41R NOTE 1  
 R32 818RB

686200 TBX-1-4205-H11 F-B VT-3 1 - - - X - - - - - NA BOX  
 SI-1-200-702-C41R NOTE 1  
 R32 818RB

686300 TBX-1-4205-H10 F-C VT-3 1 - - - X - - - - - NA TRUT  
 SI-1-200-703-C41R NOTE 1  
 R32 818RB

686400 TBX-1-4205-H9 F-C VT-3 1 - - - - - X - - - NA STRUT  
 SI-1-200-704-C41R NOTE 1  
 R25 818RB

686500 TBX-1-4205-H8 F-C VT-3 1 - - - - - X - - - NA STRUT  
 SI-1-200-705-C41R NOTE 1  
 R25 818RB



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY CODE ITP# WQ METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

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

687300 TBX-1-4306-H1 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 SI-1-201-700-C41K NOTE 1  
 R27 829RB

687400 TBX-1-4306-H11 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-201-701-C41R NOTE 1  
 R33 818RB

687500 TBX-1-4306-H10 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-201-702-C41R NOTE 1  
 R33 818RB

687600 TBX-1-4306-H9 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-201-703-C41R NOTE 1  
 R27 818RB

687700 TBX-1-4306-H8 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-201-704-C41R NOTE 1  
 R27 819RB

687800 TBX-1-4306-H7 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-201-705-C41R NOTE 1  
 R27 820RB

687900 TBX-1-4306-H4 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 SI-1-201-706-C41K NOTE 1  
 R27 828RB

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	3	1	2	3	1	2	3		

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

688000 TBX-1-4306-H5 F-C VT-3 1 - - - - - X - - NA SNUBBER  
SI-1-201-707-C41K NOTE 1  
R27 B28RB

688100 TBX-1-4306-H3 F-B VT-3 1 - - - - - X - - NA BOX  
SI-1-201-708-C41R NOTE 1  
R27 B29RB

688200 TBX-1-4306-H2 F-B VT-3 1 - - - - - X - - NA BOX  
SI-1-201-709-C41R NOTE 1  
R27 B29RB

688300 TBX-1-4306-H6 F-C VT-3 1 - - - - - X - - NA SNUBBER  
SI-1-201-711-C41K NOTE 1  
R27 B23RB

SAFETY INJECTION 1.5-SI-1-202-2501R-1

688400 TBX-1-4407-H1 F-C VT-3 1 - - - - - X - - NA SNUBBER  
SI-1-202-700-C41K NOTE 1  
R29 B29RB

688500 TBX-1-4407-H2 F-C VT-3 1 - - - - - X - - NA STRUT  
SI-1-202-701-C41R NOTE 1  
R29 B29RB

688600 TBX-1-4407-H10 F-C VT-3 1 - - - - - X - - NA STRUT  
SI-1-202-703-C41R NOTE 1  
R34 B22RB

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

SUMMARY EXAMINATION AREA NUMBFR 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	3	1	2	3	1	2	3		

SAFETY INJECTION 1.5-SI-1-202-2501R-1

688700 TBX-1-4407-H9 F-C VT-3 1 - - - - X - - - - NA STRUT  
 S1-1-202-704-C41R NOTE 1  
 R29 822RB

688800 TBX-1-4407-H8 F-C VT-3 1 - - - - X - - - - NA STRUT  
 S1-1-202-705-C41R NOTE 1  
 R29 822RB

688900 TBX-1-4407-H7 F-B VT-3 1 - - - - X - - - - NA BOX  
 S1-1-202-706-C41R NOTE 1  
 R29 822RB

689000 TBX-1-4407-H6 F-B VT-3 1 - - - - X - - - - NA BOX  
 S1-1-202-707-C41R NOTE 1  
 R29 822RB

689100 TBX-1-4407-H5 F-B VT-3 1 - - - - X - - - - NA BOX  
 S1-1-202-708-C41R NOTE 1  
 R29 822RB

689200 TBX-1-4407-H4 F-B VT-3 1 - - - - X - - - - NA BOX  
 S1-1-202-710-C41R NOTE 1  
 R29 823RB

689300 TBX-1-4407-H3 F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 S1-1-202-711-C41K NOTE 1  
 R29 827RB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 1.5-SI-1-202-2501R-1

689325 TBX-1-4407-H11 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-202-712-C41R NOTE 1  
 R34 822RB

SAFETY INJECTION 3-SI-1-302-2501R-1

689350 TBX-1-4600-H1 F-C VT-3 1 - - - X - - - - NA SPRING  
 SI-1-303-001-C4.S NOTE 1  
 R31 823RB

689375 TBX-1-4600-H2 F-C VT-3 1 - - - X - - - - NA STRUT  
 SI-1-303-002-C41R NOTE 1  
 R31 823RB

SAFETY INJECTION 3-SI-1-339-2501R-1

689400 TBX-1-4600-H7 F-B VT-3 1 - - - - - X - - NA ANCHOR  
 SI-1-339-001-C41A NOTE 1  
 R34 822RB

REACTOR COOLANT TBX-RCPCPR-01

689600 TBX-RCESRV-01-R1 F-B VT-3 1 - X - - - - - NA REACTOR VESSEL SUPPORTS.  
 R01 859RB NOTE 1 1457F27. TDLR VERIFICATION  
 BOUNDARY.

689625 TBX-RCESRV-02-R2 F-B VT-3 1 - X - - - - - NA REACTOR VESSEL SUPPORTS.  
 R01 859RB NOTE 1 1457F27. TDLR VERIFICATION  
 BOUNDARY.



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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPR-01

689650 TBX-RCESRV-03-R3 R01 B59RB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	REACTOR VESSEL SUPPORTS, 1457F27.TDLR VERIFICATION BOUNDARY.
689675 TBX-RCESRV-04-R4 R01 B59RB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	REACTOR VESSEL SUPPORTS, 1457F27.TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCSG-01

689700 TBX-RCESSG-01-S1 A23 812RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29.TDLR VERIFICATION BOUNDARY.
689725 TBX-RCESSG-01-S2 A23 812RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29.TDLR VERIFICATION BOUNDARY.
689750 TBX-RCESSG-01-S3 A23 812RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29.TDLR VERIFICATION BOUNDARY.
689775 TBX-RCESSG-01-S4 A23 812RB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29.TDLR VERIFICATION BOUNDARY.
689800 TBX-RCESSG-01-L1 A23 835RB	F-R NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31.LB-1.TDLR VERIFICATION BOUNDARY.

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					
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<u>REACTOR COOLANT TBX-RCPCSG-01</u>													
689825 TBX-RCESSG-01-L2 A23 835RB	F-B VT-3 1 NOTE 1	1	X									NA	S.G. LOWER LATERAL SUPPORT.1457F31.LS-1.TDLR VERIFICATION BOUNDARY.
689850 TBX-RCESSG-01-L3 A23 835RB	F-B VT-3 1 NOTE 1	1	X									NA	S.G. LOWER LATERAL SUPPORT.1457F31.LS-3.TDLR VERIFICATION BOUNDARY.
689900 TBX-RCESSG-01-U1 A24 859RB	F-B VT-3 1 NOTE 1	1					X					NA	S.G. UPPER LATERAL SUPPORT.1457F34.US-1.TDLR VERIFICATION BOUNDARY.
689910 TBX-RCESSG-01-U2 A24 859RB	F-B VT-3 1 NOTE 1	1					X					NA	S.G. UPPER LATERAL SUPPORT.1457F34.US-2.TDLR VERIFICATION BOUNDARY.
689940 TBX-RCESSG-01-U3 A24 859RB	F-B VT-3 1 NOTE 1	1					X					NA	S.G. UPPER LATERAL SUPPORT.1457F35.RING.TDLR VERIFICATION BOUNDARY.
689980 TBX-RCESHS-01-SN1 A24 859RB	F-C VT-3 1 NOTE 1	1					X					NA	S.G. HYD. SNUBBER.PD14856.TDLR VERIFICATION BOUNDARY.
689990 TBX-RCESHS-01-SN2 A24 859RB	F-C VT-3 1 NOTE 1	1					X					NA	S.G. HYD. SNUBBER. PD14856.TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCSG-02

690030 TBX-RCESSG-02-S1 A25 812RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	S.G. COLUMN SUPPORT, 1457F29.TDLR VERIFICATION BOUNDARY.
690025 TBX-RCESSG-02-S2 A25 812RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.
690050 TBX-RCESSG-02-S3 A25 812RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.
690055 TBX-RCESSG-02-S4 A25 812RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.
690100 TBX-RCESSG-02-L1 A25 835RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LB-2, TDLR VERIFICATION BOUNDARY.
690125 TBX-RCESSG-02-L2 A25 835RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LS-2, TDLR VERIFICATION BOUNDARY.
690150 TBX-RCESSG-02-L3 A25 835RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LS-4.TDLR VERIFICATION BOUNDARY.

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 7	1 2 3	1 2 3		

REACTOR COOLANT TBX-RCPCSG-02

690200 TBX-RCESSG-02-U1 A26 859RB F-B VT-3 1 - - - - - X - NA S.G. UPPER LATERAL SUPPORT, 1457F34, US-1, TDLR VERIFICATION BOUNDARY.

690220 TBX-RCESSG-02-U2 A26 859RB F-B VT-3 1 - - - - - X - NA S.G. UPPER LATERAL SUPPORT, 1457F34, US-2, TDLR VERIFICATION BOUNDARY.

690240 TBX-RCFSSG-02-U3 A26 859RB F-B VT-3 1 - - - - - X - NA S.G. UPPER LATERAL SUPPORT, 1457F35, RING, TDLR VERIFICATION BOUNDARY.

690280 TBX-RCESHS-02-SN1 A26 859RB F-C VT-3 1 - - - - - X - NA S.G. HYD. SHOCK SUPPRESSORS

690290 TBX-RCESHS-02-SN2 A26 859RB F-C VT-3 1 - - - - - X - NA S.G. HYD. SHOCK SUPPRESSORS, PD14856, TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCSG-03

690300 TBX-RCESSG-03-S1 A27 812RB F-C VT-3 1 - - - - - X - NA S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.

690325 TBX-RCFSSG-03-S2 A27 812RB F-C VT-3 1 - - - - - X - NA S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.

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

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

REACTOR COOLANT TBX-RCPCSG-03

690350 TBX-RCESSG-03-S3 A27 B12RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.
690375 TBX-RCESSG-03-S4 A27 B12RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. COLUMN SUPPORT, 1457F29, TDLR VERIFICATION BOUNDARY.
690400 TBX-RCESSG-03-L1 A27 B35RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LB-1, TDLR VERIFICATION BOUNDARY.
690425 TBX-RCESSG-03-L2 A27 B35RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LS-1, TDLR VERIFICATION BOUNDARY.
690450 TBX-RCESSG-03-L3 A27 B35RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LS-3, TDLR VERIFICATION BOUNDARY.
690500 TBX-RCESSG-03-U1 A28 B59RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. UPPER LATERAL SUPPORT, 1457F34, US-1, TDLR VERIFICATION BOUNDARY.
690520 TBX-RCESSG-03-U2 A27 B59RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. UPPER LATERAL SUPPORT, 1457F34, US-2, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCSG-03

690540 TBX-RCESSG-03-U3 A27 B59RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. UPPER LATERAL SUPPORT, 1457F35. RING. TDLR VERIFICATION BOUNDARY.
690580 TBX-RCESSG-03-SN1 A28 B59RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. HYD. SNUBBER, PD14B56. TDLR VERIFICATION BOUNDARY.
690590 TBX-RCESSG-03-SN2 A28 B59RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	S.G. HYD. SNUBBER, PD14B56. TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCSG-04

690600 TBX-RCESSG-04-S1 A29 B12RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29. TDLR VERIFICATION BOUNDARY.
690625 TBX-RCESSG-04-S2 A29 B12RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29. TDLR VERIFICATION BOUNDARY.
690650 TBX-RCESSG-04-S3 A29 B12RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29. TDLR VERIFICATION BOUNDARY.
690675 TBX-RCESSG-04-S4 A29 B12RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. COLUMN SUPPORT, 1457F29. TDLR VERIFICATION BOUNDARY.

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

EXAMINATION AREA IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**	
		ASME SEC. XI CATGY NDE	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	O U T A G E							
			1	2	3	1	2	3	1	2	3		
<u>REAC. DR. COOLANT TBX-RCPCSG-04</u>													
690700 TBX-RCESSG-04-L1 A29 835RB	F-B VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LB-2, TDLR VERIFICATION BOUNDARY.
690725 TBX-RCESSG-04-L2 A29 835RB	F-B VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LS-5, TDLR VERIFICATION BOUNDARY.
690750 TBX-RCESSG-04-L3 A29 835RB	F-B VT-3	1	-	-	-	-	X	-	-	-	-	NA	S.G. LOWER LATERAL SUPPORT, 1457F31, LS-6, TDLR VERIFICATION BOUNDARY.
690800 TBX-RCESSG-04-U1 A30 859RB	F-B VT-3	1	-	-	X	-	-	-	-	-	-	NA	S.G. UPPER LATERAL SUPPORT, 1457F34, US-1, TDLR VERIFICATION BOUNDARY.
690820 TBX-RCESSG-04-U2 A30 859RB	F-B VT-3	1	-	-	X	-	-	-	-	-	-	NA	S.G. UPPER LATERAL SUPPORT, 1457F34, US-2, TDLR VERIFICATION BOUNDARY.
690840 TBX-RCESSG-04-U3 A30 859RB	F-B VT-3	1	-	-	X	-	X	X	-	-	-	NA	S.G. UPPER LATERAL SUPPORT, 1457F35, RING, TDLR VERIFICATION BOUNDARY.
690880 TBX-RCESSH-04-SN1 A30 859RB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	S.G. HYD. SHUBBER, PD14856, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCSG-04

690890 F-C VT-3 1 - - X - - - - - NA S.F. HYD. SHUBBER, PD14856,  
 TBX-RCESHS-04-SN2 NOTE 1 TDLR VERIFICATION BOUNDARY.  
 A30 859RB

REACTOR COOLANT TBX-RCPCPC-01

690900 F-C VT-3 1 C - - - - - NA RC PUMP COLUMN SUPPORTS,  
 TBX-RCESPC-01-P1 NOTE 1 1457F29, TDLR VERIFICATION  
 A23 812RB BOUNDARY.

690930 F-C VT-3 1 C - - - - - NA RC PUMP COLUMN SUPPORTS,  
 TBX-RCESPC-01-P2 NOTE 1 1457F29, TDLR VERIFICATION  
 A23 812RB BOUNDARY.

690960 F-C VT-3 1 C - - - - - NA RC PUMP COLUMN SUPPORTS,  
 TBX-RCESPC-01-P3 NOTE 1 1457F29, TDLR VERIFICATION  
 A23 812RB BOUNDARY.

691000 F-C VT-3 1 C - - - - - NA RC PUMP TIE RODS, 1457F33,  
 TBX-RCESPC-01-T1 NOTE 1 TR-1, TDLR VERIFICATION  
 A23 830RB BOUNDARY.

691030 F-C VT-3 1 C - - - - - NA RC PUMP TIE RODS, 1457F33,  
 TBX-RCESPC-01-T2 NOTE 1 TR-2, TDLR VERIFICATION  
 A23 830RB BOUNDARY.

691060 F-C VT-3 1 C - - - - - NA RC PUMP TIE RODS, 1457F33,  
 TBX-RCESPC-01-T3 NOTE 1 TR-3, TDLR VERIFICATION  
 A23 830RB BOUNDARY.



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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPC-02

691100 TBX-RCESPC-02-P1 A25 B12RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691130 TBX-RCESPC-02-P2 A25 B12RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691160 TBX-RCESPC-02-P3 A25 B12RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691200 TBX-RCESPC-02-T1 A25 B30RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP TIE RODS, 1457F33, TR-1, TDLR VERIFICATION BOUNDARY.
691230 TBX-RCESPC-02-T2 A25 B30RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP TIE RODS, 1457F33, TR-2, TDLR VERIFICATION BOUNDARY.
691260 TBX-RCESPC-02-T3 A25 B30RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP TIE RODS, 1457F33, TR-3, TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCPC-03

691300 TBX-RCESPC-03-P1 A27 B12RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
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COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 1 SCHED/COMPL COMPONENTS

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

REACTOR COOLANT TBX-RCPCPC-03

691330 TBX-RCESPC-03-P2 A27 812RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691360 TBX-RCESPC-03-P3 A27 812RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691400 TBX-RCESPC-03-T1 A27 830RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	RC PUMP TIE RODS, 1457F33, TR-1, TDLR VERIFICATION BOUNDARY.
691420 TBX-RCESPC-03-T2 A27 830RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	RC PUMP TIE RODS, 1457F33, TR-2, TDLR VERIFICATION BOUNDARY.
691460 TBX-RCESPC-03-T3 A27 830RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	RC PUMP TIE RODS, 1457F33, TR-3, TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCPC-04

691500 TBX-RCESPC-04-P1 A29 812RB	F-L NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691530 TBX-RCESPC-04-P2 A29 812RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPC-04

691560 TBX-RCESPC-04-P3 A29 B12RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	RC PUMP COLUMN SUPPORTS, 1457F29, TDLR VERIFICATION BOUNDARY.
691600 TBX-RCESPC-04 A29 B30RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	RC PUMP TIE RODS, 1457F33, TR-1, TDLR VERIFICATION BOUNDARY.
691630 TBX-RCESPC-04-T2 A29 B30RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	RC PUMP TIE RODS, 1457F33, TR-2, TDLR VERIFICATION BOUNDARY.
691700 TBX-RCESPC-04-T3 A29 B30RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	RC PUMP TIE RODS, 1457F33, TR-3, TDLR VERIFICATION BOUNDARY.

REACTOR COOLANT TBX-RCPCPR-01

691700 TBX-RCESPR-01-W1 A16	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	PRESSURIZER UPPER LATERAL SUPPORTS, 1457F36, S-1, TDLR VERIFICATION BOUNDARY.
691725 TBX-RCESPR-01-W2 A16	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	PRESSURIZER UPPER LATERAL SUPPORTS, 1457F36, S-2, TDLR VERIFICATION BOUNDARY.
691750 TBX-RCESPR-01-W3 A16	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	PRESSURIZER UPPER LATERAL SUPPORTS, 1457F36, S-3, TDLR VERIFICATION BOUNDARY.

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	3	1	2	3	1	2	3		

REACTOR COOLANT TBX-RCPCPR-01

691775 TBX-RCESPR-01-W4 A16 F-B VT-3 1 - X - - - - - NA PRESSURIZER UPPER LATERAL SUPPORTS, 1457F36, S-4, TDLR VERIFICATION BOUNDARY.  
NOTE 1

691800 TBX-RCESPR-01 A16 F-B VT-3 1 - X - - - - - NA PRESSURIZER LOWER SUPPORT, TDLR VERIFICATION BOUNDARY.  
NOTE 1

SAFETY INJECTION 2-S1-1-059-2501R-1

691900 CP1-S1SSMR-01 R31 820RB F-B VT-3 1 - - - X - - - NA MOMENT RESTRAINT, S1-0538-10  
NOTE 1

SAFETY INJECTION 2-S1-1-086-2501R-1

692000 CP1-S1SSMR-02 R34 820RB F-B VT-3 1 - - - - - X - - NA MOMENT RESTRAINT, S1-0538-11  
NOTE 1

SAFETY INJECTION 6-S1-1-101-2501R-1

692100 CP1-S1SSMR-03 R25 823RB F-B VT-3 1 - - - - - - X - NA MOMENT RESTRAINT, S1-0538-06  
NOTE 1

SAFETY INJECTION 6-S1-1-102-2501R-1

692200 CP1-S1SSMR-04 R27 823RB F-B VT-3 1 - - - - - X - - NA MOMENT RESTRAINT, S1-0538-06  
NOTE 1

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 6-S1-1-089-2501R-1

692300 CP1-S1SSMR-05 R31 B20RB F-B VT-3 1 - - - X - - - - - NA MOMENT RESTRAINT, S1-0538-02  
 NOTE 1

SAFETY INJECTION 8-S1-1-090-2501R-1

692400 CP1-S1SSMR-06 R32 B20RB F-B VT-3 1 - - - X - - - - - NA MOMENT RESTRAINT, S1-0538-03  
 NOTE 1

SAFETY INJECTION 8-S1-1-091-2501R-1

692500 CP1-S1SSMR-07 R33 B16RB F-B VT-3 1 - - - - - X - - - NA MOMENT RESTRAINT, S1-0538-05  
 NOTE 1

SAFETY INJECTION 6-S1-1-092-2501R-1

692600 CP1-S1SSMR-08 R34 B20RB F-B VT-3 1 - - - - - X - - - NA MOMENT RESTRAINT, S1-0538-04  
 NOTE 1

SAFETY INJECTION 3-S1-1-303-2501R-1

692700 CP1-S1SSMR-09 R34 B23RB F-B VT-3 1 - - - - - X - - - NA MOMENT RESTRAINT, S1-0538-13  
 NOTE 1

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

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

CHEMICAL & VOLUME CONTROL 3-CS-1-075-2501R-2

700300 TBX-2-2569-H9 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-075-705-A42R NOTE 1  
 R203 B13AB

CHEMICAL & VOLUME CONTROL 4-CS-1-076-2501R-2

700500 TBX-2-2569-H5 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-076-003-A42R NOTE 1  
 R203 B18AB

700600 TBX-2-2569-H4 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-076-004-A42R NOTE 1  
 R203 B18AB

700700 TBX-2-2569-H3 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-076-005-A42R NOTE 1  
 R203 B18AB

700800 TBX-2-2569-H2 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-076-008-A42R NOTE 1  
 R200 B18AB

700900 TBX-2-2569-H1 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-076-009-A42R NOTE 1  
 R200 B18AB

CHEMICAL & VOLUME CONTROL 4-CS-1-085-2501R-2

701000 TBX-2-2570-H2 F-C VT-3 1 - - - - - X NA SNUBBER  
 CS-1-085-003-A42K NOTE 1  
 R201 B18AB

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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 4-CS-1-085-2501R-2

701100 TBX-2-2570-H1 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 CS-1-085-004-A42K NOTE 1  
 R201 B18AB

701200 TBX-2-2570-H3 F-C VT-3 1 C - - - - - - - - NA STRUT  
 CS-1-085-701-A42R NOTE 1  
 R203 B18AB

CHEMICAL & VOLUME CONTROL 4-CS-1-110-2501R-2

701300 TBX-2-2570-H9 F-C VT-3 1 C - - - - - - - - NA STRUT  
 CS-1-110-001-A42R NOTE 1  
 R203 B13AB

701400 TBX-2-2564-H1 F-B VT-3 1 C - - - - - - - - NA BOX  
 CS-1-110-002-A42R NOTE 1  
 R203 B13AB

701425 TBX-2-2570-H8 F-C VT-3 1 C - - - - - - - - NA STRUT  
 CS-1-110-003-A42R NOTE 1  
 R203 B15AB

701450 TBX-2-2570-H7 F-C VT-3 1 C - - - - - - - - NA STRUT  
 CS-1-110-004-A42R NOTE 1  
 R203 B15AB

701500 TBX-2-2569-H8 F-B VT-3 1 C - - - - - - - - NA BOX  
 CS-1-110-701-A42R NOTE 1  
 R203 B15AB

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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 4-CS-1-344-2501R-2

701600 TBX-2-2569-H7 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-344-003-A42R NOTE 1  
 R203 B18AB

701700 TBX-2-2569-H6 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-344-004-A42R NOTE 1  
 R203 B18AB

CHEMICAL & VOLUME CONTROL 4-CS-1-346-2501R-2

701800 TBX-2-2570-H5 F-C VT-3 1 C - - - - - NA SNUBBER  
 CS-1-346-002-A42K NOTE 1  
 R203 B17AB

702100 TBX-2-2570-H4 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-346-701-A42R NOTE 1  
 R203 B18AB

702200 TBX-2-2570-H6 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-346-703-A42R NOTE 1  
 R203 B16AB

CHEMICAL & VOLUME CONTROL 3-CS-1-628-2501R-2

702300 TBX-2-2569-H11 F-C VT-3 1 C X - - - - - NA STRUT  
 CS-1-628-700-A42R NOTE 1  
 R203 B18AB



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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 3-CS-1-628-2501R-2

702400 TBX-2-2569-H12 F-B VT-3 1 C X - - - - - NA BOX  
 CS-1-628-701-A42R NOTE 1  
 R203 B18AB

CHEMICAL & VOLUME CONTROL 3-CS-1-629-2501R-2

702500 TBX-2-2570-H14 F-C VT-3 1 C - - - - - NA STRUT  
 CS-1-629-700-A42R NOTE 1  
 R203 B18AB

702600 TBX-2-2570-H13 F-C VT-3 1 C - - - - - NA SNUBBER  
 CS-1-629-701-A42X NOTE 1  
 R203 B18AB

CHEMICAL & VOLUME CONTROL 2-CS-1-483-2501R-2

702700 TBX-2-2570-H10 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-AB-001-001-2 NOTE 1  
 R203 B13AB

CHEMICAL & VOLUME CONTROL 2-CS-1-482-2501R-2

702800 TBX-2-2569-H14 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-AB-001-002-2 NOTE 1  
 R203 B18AB

CHEMICAL & VOLUME CONTROL 2-CS-1-630-2501R-2

702900 TBX-2-2569-H13 F-B VT-3 1 C X - - - - - NA BOX  
 CS-1-AB-006A-005-2 NOTE 1  
 R203 B18AB

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

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	3	1	2	3	1	2	3		

CHEMICAL & VOLUME CONTROL 2-CS-1-343-2501R-2

703000 TBX-2-2569-H10 F-C VT-3 1 C X - - - - - NA STRUT  
 CS-1-AB-205-001-2 NOTE 1  
 R203 B18AB

CHEMICAL & VOLUME CONTROL 2-CS-1-946-2501R-2

703100 TBX-2-2570-H11 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-AB-241-001-2 NOTE 1  
 R203 B22AB

703200 TBX-2-2570-H12 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-AB-241-002-2 NOTE 1  
 R203 B23AB

CHEMICAL & VOLUME CONTROL 2-CS-1-945-2501R-2

703300 TBX-2-2569-H15 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-AB-242-001-2 NOTE 1  
 R203 B22AB

703400 TBX-2-2569-H16 F-B VT-3 1 C - - - - - NA BOX  
 CS-1-AB-242-002-2 NOTE 1  
 R203 B23AB

CONTAINMENT SPRAY 16-CT-1-001-151R-2

703500 TBX-2-2537-H3 F-C VT-3 1 - - - - - X NA SPRING  
 CT-1-001-001-S32S NOTE 1  
 R65 803SB

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CT-1-001-151R-2

703600 TBX-2-2537-H4 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-001-002-S22K NOTE 1  
 R65 879SB

CONTAINMENT SPRAY 16-CT-1-002-151R-2

703700 TBX-2-2536-H2 F-C VT-3 1 C - - - - - - - - NA STRUT, SEE RR C-4.  
 CT-1-002-003-S32R NOTE 1  
 R63 796SB

703750 TBX-2-2536-H2 C-C PT 1 C - - - - - - - - NA 8-1" LUGS.  
 CT-1-002-003-S32R C3.20  
 R63 796SB

703800 TBX-2-2536-H1 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-002-004-S32R NOTE 1  
 R63 793SB

703900 TBX-2-2536-H3 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-002-005-S32R NOTE 1  
 R63 792SB

CONTAINMENT SPRAY 16-CT-1-003-151R-2

704000 TBX-2-2575-H3 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-003-001-S32R NOTE 1  
 R67 792SB



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

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

CONTAINMENT SPRAY 16-CT-1-004-151R-2

704800 TBX-2-2577-H2 F-C VT-3 1 - - - - - - - - X NA SPRING  
 CT-1-004-012-532S NOTE 1  
 R66 803SB

CONTAINMENT SPRAY 12-CT-1-005-151R-2

704900 TBX-2-2576-H2 F-C VT-3 1 - - - - - - - - X NA SPRING  
 CT-1-005-001-522S NOTE 1  
 R67 787SB

705000 TBX-2-2576-H4 F-C VT-3 1 C - - - - - - - - NA SPRING  
 CT-1-005-002-522S NOTE 1  
 R54 781SB

705100 TBX-2-2576-H5 F-C VT-3 1 C - - - - - - - - NA SPRING  
 CT-1-005-003-522S NOTE 1  
 R54 781SB

705200 TBX-2-2576-H1 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-005-004-522K NOTE 1  
 R67 787SB

705300 TBX-2-2576-H3 F-C VT-3 1 C - - - - - - - - NA SNUBBER  
 CT-1-005-006-522K NOTE 1  
 R54 781SB

705400 TBX-2-2576-H6 F-C VT-3 1 C - - - - - - - - NA SNUBBER  
 CT-1-005-009-522K NOTE 1  
 R54 781SB

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

INSPECTION INTERVAL      PLAN STATUS      PRESERVICE YEAR

ASME	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD
SEC. XI			
CATGY NDE	O U T A G E		
ITEM NO METH	1 2 3	1 2 3	1 2 3

SUMMARY EXAMINATION AREA  
 NUMBER IDENTIFICATION

INSTRUCTIONS  
 \*\*CALIGRATION BLOCK\*\*

CONTAINMENT SPRAY 12-CI-1-005-151R-2

705500 TBX-2-2576-H7 F-C VI-3 1 C - - - - - NA SPRING  
 CT-1-005-700-S22S NOTE 1  
 R54 7795B

CONTAINMENT SPRAY 12-C-1-006-151R-2

705600 TBX-2-2576-H9 F-C VT-3 1 - - - - - X NA SPRING  
 CT-1-006-001-S22S NOTE 1  
 R67 7875B

705700 TBX-2-2576-10 F-C VT-3 1 - - - - - X NA SNUBBER  
 CT-1-006-003-S22K NOTE 1  
 R67 7875B

705800 TBX-2-2576-H8 F-C VT-3 1 C - - - - - NA SNUBBER  
 CT-1-006-004-S22K NOTE 1  
 R62F 7875B

705900 TBX-2-2576-H11 F-C VT-3 1 C - - - - - NA SNUBBER  
 CT-1-006-008-S22K NOTE 1  
 R54 7815B

706000 TBX-2-2576-H13 F-C VT-3 1 C - - - - - NA STRUT  
 CT-1-006-701-S22R NOTE 1  
 R54 7805B

706100 TBX-2-2576-H12 F-C VT-3 1 C - - - - - NA SPRING  
 CT-1-006-702-S22S NOTE 1  
 R54 7815B

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 12-CT-1-006-151R-2

706200 TBX-2-2576-H14 F-C VT-3 1 C - - - - - NA SPRING  
 CT-1-006-703-S22S NOTE 1  
 R54 776SB

CONTAINMENT SPRAY 12-CT-1-007-151R-2

706300 TBX-2-2578-H11 F-C VT-3 1 - - - - - X NA SPRING  
 CT-1-007-001-S22S NOTE 1  
 R66 787SB

706400 TBX-2-2578-H15 F-C VT-3 1 C - - - - - NA SPRING  
 CT-1-007-003-S22S NOTE 1  
 R51 781SB

706500 TBX-2-2578-H19 F-C VT-3 1 C - - - - - NA SPRING  
 CT-1-007-004-S22S NOTE 1  
 R51 779SB

706550 TBX-2-2578-H19 C-C PT 1 - - - X - - - NA  
 CT-1-007-004-S22S C3.40  
 R51 779SB

706600 TBX-2-2578-H18 F-C VT-3 1 C - - - - - NA STRUT  
 CT-1-007-005-S22R NOTE 1  
 R51 781SB

706700 TBX-2-2578-H17 F-C VT-3 1 C - - - - - NA STRUT  
 CT-1-007-006-S22R NOTE 1  
 R51 781SB





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

INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ADME				
SEC. XI				
SUMMARY EXAMINATION AREA	G U T A G E			INSTRUCTIONS
NUMBER IDENTIFICATION	1 2 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

CONTAINMENT SPRAY 12-CT-1-008-151R-2

707450	TBX-2-2578-H8 CT-1-008-001-S22S R51 778SB	C-C PT C3.40	1 - - -	X - - -	- - -	NA	4-1.5x1.5 PIPE LUGS
707500	TBX-2-2578-H3 CT-1-008-003-S22S R66 788SB	F-C NOTE 1	VT-3 1 - - -	- - -	- - - X	NA	SPRING
707600	TBX-2-2578-H7 CT-1-008-004-S22R R51 781SB	F-C NOTE 1	VT-3 1 C - -	- - -	- - -	NA	STRUT
707700	TBX-2-2578-H6 CT-1-008-005-S22R R51 781SB	F-B NOTE 1	VT-3 1 C - -	- - -	- - -	NA	BOX
707800	TBX-2-2578-H5 CT-1-008-007-S22K R51 783SB	F-C NOTE 1	VT-3 1 C - -	- - -	- - -	NA	SNUBBER
707900	TBX-2-2578-H4 CT-1-008-008-S22K R51 783SB	F-C NOTE 1	VT-3 1 C - -	- - -	- - -	NA	SNUBBER
708000	TBX-2-2578-H2 CT-1-008-009-S22K R66 788SB	F-C NOTE 1	VT-3 1 - - -	- - -	- - - X	NA	SNUBBER

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

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

CONTAINMENT SPRAY 12-CT-1-008-151R-2

708100 TBX-2-2578-H1 F-B VT-3 1 - - - - - - - - X NA BOX  
 CT-1-008-010-S22R NOTE 1  
 R66 788SB

CONTAINMENT SPRAY 16-CT-1-013-301R-2

708300 TBX-2-2572-H2 F-C VT-3 1 - X - - - - - - - NA STRUT  
 CT-1-013-001-S42R NOTE 1  
 R776 818SB

708450 TBX-2-2571-H8 F-C VT-3 1 - - - - - - - X NA SPRING  
 CT-1-013-004-S32S NOTE 1  
 R67 798SB

708500 TBX-2-2571-H2 F-C VT-3 1 - - - - - - - X NA SPRING  
 CT-1-013-006-S22S NOTE 1  
 R69 787SB

708600 TBX-2-2571-H1 F-C VT-3 1 - - - - - - - X NA STRUT  
 CT-1-013-007-S22R NOTE 1  
 R69 787SB

708700 TBX-2-2571-H4 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 CT-1-013-008-S22K NOTE 1  
 R69 787SB

708800 TBX-2-2571-H3 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 CT-1-013-009-S22K NOTE 1  
 R69 787SB

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

INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME SEC. XI				
SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	O U T A G E			INSTRUCTIONS
	1 2 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

CONTAINMENT SPRAY 16-CT-1-013-301R-2

708900	TBX-2-2571-H5 CT-1-013-011-S22R R67 787SB	F-C NOTE 1	VT-3	1 - - -	- - -	- - X	NA	STRUT
709000	TBX-2-2571-H7 CT-1-013-012-S32R R67 795SB	F-C NOTE 1	VT-3	1 - - -	- - -	- - X	NA	STRUT
709100	TBX-2-2571-H9 CT-1-013-013-S32K R67 804SB	F-C NOTE 1	VT-3	1 - - -	- - -	- - X	NA	SNUBBER
709200	TBX-2-2571-H6 CT-1-013-014-S32R R67 794SB	F-B NOTE 1	VT-3	1 - - -	- - -	- - X	NA	BOX
709300	TBX-2-2571-H11 CT-1-013-015-S32R R65 804SB	F-C NOTE 1	VT-3	1 - - -	- - -	- - X	NA	STRUT
709400	TBX-2-2571-H10 CT-1-013-016-S32R R65 804SB	F-C NOTE 1	VT-3	1 - - -	- - -	- - X	NA	STRUT
709500	TBX-2-2571-H12 CT-1-013-017-S32K R65 807SB	F-C NOTE 1	VT-3	1 - - -	- - -	- - X	NA	SNUBBER

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CT-1-013-3012-2

709600 TBX-2-2571-H13 CT-1-013-018-S42R R77S 814SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
709700 TBX-2-2571-H14 CT-1-013-019-S42K R77S 816SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
709800 TBX-2-2571-H15 CT-1-013-020-S42R R77S 818SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
710000 TBX-2-2571-H16 CT-1-013-021-S42R R77S 818SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
710100 TBX-2-2572-H1 CT-1-013-022-S42K R77S 818SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
710100 TBX-2-2571-H17 CT-1-013-023-S42K R77S 818SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
711800 TBX-2-2572-H3 CT-1-013-427-C52R R35 834RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT

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

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	3	1	2	3	1	2	3			
<u>CONTAINMENT SPRAY 16-CT-1-014-301R-2</u>													
712000 TBX-2-2573-H6 CT-1-014-001-S22S R66 787SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SPRING
712100 TRX-2-2573-H14 CT-1-014-003-S42S R77N 817SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	SPRING
712150 TBX-2-2573-H14 CT-1-014-003-S42S R77N 817SB	C-C C3.40	PT	1	-	X	-	-	-	-	-	-	NA	4-2X3.25 PIPE LUGS
712200 TBX-2-2574-H3 CT-1-014-004-S42R R77N 820SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	4-2X3.25 PIPE LUGS
712300 TBX-2-2573-H2 CT-1-014-005-S32S R68 781SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SPRING
712400 TBX-2-2574-H1 CT-1-014-006-S42R R77N 820SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
712500 TBX-2-2574-H2 CT-1-014-008-S42K R77N 820SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS & SCHED/COMPL COMPONENTS

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

CONTAINMENT SPRAY 16-CT-1-014-301R-2

712550	TBX-2-2574-H2 CT-1-014-008-S42K R77N 820SB	C-C PT	1	X	-	-	-	-	-	-	-	NA	8-2X2 PIPE LUGS
712600	TBX-2-2573-H17 CT-1-014-009-S42S R77N 820SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SPRING
712700	TBX-2-2573-H15 CT-1-014-010-S42K R77N 820SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
712800	TBX-2-2573-H15 CT-1-014-010-S42K R77N 820SB	C-C PT C3.40	1	X	-	-	-	-	-	-	-	NA	12-1.75X3.75 PIPE LUGS
712800	TBX-2-2573-H16 CT-1-014-011-S42K R77N 820SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
712900	TBX-2-2573-H13 CT-1-014-013-S42K R77N 814SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER
713000	TBX-2-2573-H12 CT-1-014-015-S32K R63 804SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SNUBBER

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CT-1-014-301R-2

713100 TBX-2-2573-H11 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-014-016-S32K NOTE 1  
 R63 804SB

713200 TBX-2-2573-H10 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-014-017-S32K NOTE 1  
 R63 804SB

713300 TBX-2-2573-H9 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-014-018-S32R NOTE 1  
 R66 804SB

713400 TBX-2-2573-H7 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-014-019-S32K NOTE 1  
 R66 793SB

713500 TBX-2-2573-H8 F-B VT-3 1 - - - - - - - - X NA BOX  
 CT-1-014-020-S32R NOTE 1  
 R66 793SB

713600 TBX-2-2573-H4 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-014-021-S22K NOTE 1  
 R68 781SB

713700 TBX-2-2573-H5 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-014-022-S22K NOTE 1  
 R68 782SB

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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CT-1-014-301R-2

71100 TBX-2-2573-H3 F-C VT-3 1 - - - - - X NA SNUBBER  
 CT-1-014-024-522K NO. 1  
 R68 781SB

713900 TBX-2-2573-H1 F-C VT-3 1 - - - - - X NA SNUBBER  
 CT-1-014-025-532K NOTE 1  
 RJB 794SB

714700 TBX-2-2574-H4 F-C VT-3 1 - - - - - X NA STRUT  
 CT-1-014-408-C52R NOTE 1  
 R38 835RB

71500 TBX-2-2574-H5 F-C VT-3 1 - - - - - X NA STRUT  
 CT-1-014-410-C52R NOTE 1  
 R38 836RB

CONTAINMENT SPRAY 16-CT-1-024-301R-2

716400 TBX-2-2538-H1 F-C VT-3 1 C - - - - - NA STRUT  
 CT-1-024-003-522R NOTE 1  
 R69 787SB

716450 TBX-2-2538-H17 C-C PT 1 C - - - - - NA 8-1" LUGS, SEE RR C-1.  
 CT-1-024-003-522R C3.20  
 R69 787SB

716500 TBX-2-2538-H2 F-C VT-3 1 - - - - - X NA SNUBBER  
 CT-1-024-007-522K NOTE 1  
 R69 787SB





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

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	3	1	2	3	1	2	3		

CONTAINMENT SPRAY 16-CT-1-120-151R-2

717300 TBX-2-2575-H1 F-C VT-3 1 - - - - - - - - X NA SPRING  
 CT-1-120-001-S22S NOTE 1  
 R65 788SB

717400 TBX-2-2575-H2 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-120-002-S22R NOTE 1  
 R67 788SB

CONTAINMENT SPRAY 16-CT-1-121-151R-2

717500 TBX-2-2577-H6 F-C VT-3 1 - - - - - - - - X NA SPRING  
 CT-1-121-001-S22S NOTE 1  
 R66 788SB

717600 TBX-2-2577-H8 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CT-1-121-700-S22K NOTE 1  
 R66 788SB

717700 TBX-2-2577-H7 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-121-701-S22R NOTE 1  
 R66 788SB

717750 TBX-2-2577-H5 F-B VT-3 1 - - - - - - - - X NA BOX  
 CT-1-121-702-S32R NOTE 1  
 R66 793SB

CONTAINMENT SPRAY 16-CT-1-122-2501R-2

717800 TBX-2-2537-H2 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CT-1-122-001-S32R NOTE 1  
 R65 803RB

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

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

CONTAINMENT SPRAY 16-CT-1-122-2501R-2

717900 TBX-2-2537-H1 F-C VT-3 1 - - - - - - - X NA STRUT  
 CT-1-122-002-S32R NOTE 1  
 R65 803RB

CONTAINMENT SPRAY 16-CT-1-123-2501R-2

718000 TBX-2-2536-H5 F-C VT-3 1 - - - - - - - X NA STRUT  
 CT-1-123-700-S32R NOTE 1  
 R63 803RB

718100 TBX-2-2536-H4 F-C VT-3 1 - - - - - - - X NA STRUT  
 CT-1-123-701-S32R NOTE 1  
 R63 803RB

FEEDWATER 1B-FW-1-017-1303-2

718200 TBX-2-2301-H2 F-C VT-3 1 - - - - - X - - NA SPRING, TDLR VERIFICATION  
 FW-1-017-001-C42S NOTE 1 BOUNDARY.  
 R27 82BRB

718300 TBX-2-2301-H26 F-B VT-3 1 - X - - - - - NA BOX, TDLR VERIFICATION  
 FW-1-017-001-S62R NOTE 1 BOUNDARY.  
 R100A856SB

718400 TBX-2-2301-H25 F-B VT-3 1 - X - - - - - NA BOX, TDLR VERIFICATION  
 FW-1-017-002-S62R NOTE 1 BOUNDARY.  
 R100A856SB

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 18-FW-1-017-1303-2</u>												
718500 TBX-2-2301-H11 FW-1-017-003-C72S R40 888RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
718600 TBX-2-2301-H15 FW-1-017-006-C72S R40 888RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
718700 TBX-2-2301-H19 FW-1-017-007-C72S R40 888RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
718800 TBX-2-2301-H27 FW-1-017-008-C72S R39 877RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
718850 TBX-2-2301-H27 FW-1-017-008-C72S R39 877RB	C-C MT C3.20	1	-	-	-	X	-	-	-	-	NA	4-1 1/2" LUGS, TDLR VERIFICATION BOUNDARY.
718900 TBX-2-2301-H7 FW-1-017-018-C62K R28 870RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719000 TBX-2-2301-H1 FW-1-017-700-C42K R27 828RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		

FEEDWATER 18-FW-1-017-1303-2

719100	TBX-2-2301-H3 FW-1-017-701-C42K R27 828RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719200	TBX-2-2301-H4 FW-1-017-702-C52K R40 832RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719250	TBX-2-2301-H4 FW-1-017-702-C52K R40 832RB	C-C C3.20	MT	1	-	-	-	-	X	-	-	-	NA	16" S80 STANCHION, TDLR VERIFICATION BOUNDARY.
719300	TBX-2-2301-H5 FW-1-017-703-C52K R27 835RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719350	TBX-2-2301-H5 FW-1-017-703-C52K R27 835RB	C-C C3.20	MT	1	-	-	-	-	-	X	-	-	NA	18" S80 STANCHION, TDLR VERIFICATION BOUNDARY.
719400	TBX-2-2301-H8 FW-1-017-704-C72K R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719500	TBX-2-2301-H14 FW-1-017-708-C72R R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3			
<u>FEEDWATER 18-FW-1-017-1303-2</u>													
719600 TBX-2-2301-H20 FW-1-017-709-C72K R40 888RB	F-C NOTE 1	✓ 1	-	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719650 TBX-2-2301-H20 FW-1-017-709-C72K R40 888RB	C-C MT C3.20	1	-	-	-	X	-	-	-	-	-	NA	16-1 1/2" LUGS, TDLR VERIFICATION BOUNDARY.
719700 TBX-2-2301-H17 FW-1-017-710-C72K R39 888RB	F-C NOTE 1	VT-3 1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719900 TBX-2-2301-H16 FW-1-017-711-C72K R39 888RB	F-C NOTE 1	VT-3 1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
719900 TBX-2-2301-H18 FW-1-017-712-C72K R39 888RB	F-C NOTE 1	VT-3 1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
720000 TBX-2-2301-H21 FW-1-017-713-C62R R39 872RB	F-B NOTE 1	VT-3 1	-	-	-	-	X	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
720100 TBX-2-2301-H22 FW-1-017-714-C52R R13 856RB	F-B NOTE 1	VT-3 1	-	X	-	-	-	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 1B-FW-1-017-1303-2

720200	TBX-2-2301-H23 FW-1-017-715-C52K R35 856RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
720300	TBX-2-2301-H24 FW-1-017-716-C52R R13 856RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
720400	TBX-2-2301-H6 FW-1-017-717-C52S R28 843RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
720500	TBX-2-2301-H6 FW-1-017-717-C52S R28 843RB	C-C C3.20	MT	1	-	-	-	-	-	-	X	-	-	NA	8-1 1/2" LUGS, TDLR VERIFICATION BOUNDARY.
720500	TBX-2-2301-H10 FW-1-017-718-C72K R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
720600	TBX-2-2301-H9 FW-1-017-719-C72K R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
720700	TBX-2-2301-H12 FW-1-017-720-C72R R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 18-FW-1-017-1303-2

720800 TBX-2-2301-H13 F-C VT-3 1 - - - - X - - - - NA STRUT. TDLR VERIFICATION  
 FW-1-017-721-C72R NOTE 1 BOUNDARY.  
 R40 888RB

FEEDWATER 18-FW-1-018-1303-2

720900 TBX-2-2201-H2 F-C VT-3 1 - - - - - X - - - - NA SPRING. TDLR VERIFICATION  
 FW-1-018-001-C42S NOTE 1 BOUNDARY.  
 R25 828RB

721000 TBX-2-2201-H36 F-C VT-3 1 - X - - - - - - - - NA STRUT. TDLR VERIFICATION  
 FW-1-018-002-S62R NOTE 1 BOUNDARY.  
 R100A8565B

721100 TBX-2-2201-H8 F-C VT-3 1 - - - - - X - - - - NA SPRING. TDLR VERIFICATION  
 FW-1-018-003-C62S NOTE 1 BOUNDARY.  
 R26 882RB

721150 TBX-2-2201-H8 C-C MT 1 - - - - - X - - - - NA 1-1 1/2" LUGS. TDLR  
 FW-1-018-003-C62S C3.20 VERIFICATION BOUNDARY.  
 R26 882RB

721200 TBX-2-2201-H15 F-C VT-3 1 - - - - X - - - - NA STRUT. TDLR VERIFICATION  
 FW-1-018-004-C72R NOTE 1 BOUNDARY.  
 R40 888RB

721300 TBX-2-2201-H18 F-B VT-3 1 - - - - X - - - - NA BOX. TDLR VERIFICATION  
 FW-1-018-005-C72R NOTE 1 BOUNDARY.  
 R40 888RB



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

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	3	1	2	3	1	2	3		

FEEDWATER 18-FW-1-018-1303-2

721400	TBX-2-2201-H20 FW-1-018-006-C72R R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
721500	TBX-2-2201-H22 FW-1-018-007-C72R R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
721600	TBX-2-2201-H26 FW-1-018-008-C72R R40 888RB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.
721700	TBX-2-2201-H29 FW-1-018-009-C72S R39 877RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	NA	SPRING. TDLR VERIFICATION BOUNDARY.
721750	TBX-2-2201-H29 FW-1-018-009-C62S R39 877R"	C-C C3.20	MT	1	-	-	-	X	-	-	-	NA	4-1 1/2" LUGS. TDLR VERIFICATION BOUNDARY.
721800	TBX-2-2201-H33 FW-1-018-010-C52S R36 856RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	NA	SPRING. TDLR VERIFICATION BOUNDARY.
721900	TBX-2-2201-H10 FW-1-018-011-C62R R26 884RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	ACME SEC. XI CATGY NDE ITEM NO METH	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**	
			FIRST PERIOD			SECOND PERIOD			THIRD PERIOD					
			1	2	3	1	2	3	1	2	3			
<u>FEEDWATER 18-FW-1-01B-1303-2</u>														
722000 TBX-2-2201-H7 FW-1-01B-014-C62R R26 861RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
722100 TBX-2-2201-H9 FW-1-01B-015-C62R R26 863RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
722200 TBX-2-2201-H31 FW-1-01B-016-C52K R35 856RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
722300 TBX-2-2201-H31 FW-1-01B-016-C52K R35 856RB	C-C C3.20	MT	1	-	-	-	-	-	-	-	X	-	NA	16" SBO STANCHION, TDLR VERIFICATION BOUNDARY.
722300 TBX-2-2201-H14 FW-1-01B-019-C72R R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
722400 TBX-2-2201-H16 FW-1-01B-021-C72R R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
722500 TBX-2-2201-H19 FW-1-01B-022-C72R R40 888RB	F-B NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 1B-FW-1-01B-1303-2</u>												
722600 TBX-2-2201-H2B FW-1-01B-029-C62R R20 885RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.
722700 TBX-2-2201-H1 FW-1-01B-700-C42K R25 828RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.
722800 TBX-2-2201-H5 FW-1-01B-701-C52K R25 832RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.
722900 TBX-2-2201-H4 FW-1-01B-702-C52K R25 834RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.
722950 TBX-2-2201-H4 FW-1-01B-702-C52K R25 834RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	NA	18" S80 STANCHION. TDLR VERIFICATION BOUNDARY.
723000 TBX-2-2201-H6 FW-1-01B-703-C52S R25 845RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SPRING. TDLR VERIFICATION BOUNDARY.
723100 TBX-2-2201-H13 FW-1-01B-705-C72K R40 888RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.

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

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					
-----													
<u>FEEDWATER 18-FW-1-018-1303-2</u>													
723150 TBX-2-2201-H13 FW-1-018-705-C72X R40 888RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	-	NA	18" SBO STANCHION, TDLR VERIFICATION BOUNDARY.
723200 TBX-2-2201-H17 FW-1-018-706-C72X R40 888RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
723300 TBX-2-2201-H21 FW-1-018-708-C72X R40 888RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
723400 TBX-2-2201-H25 FW-1-018-709-C72X R39 888RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
723500 TBX-2-2201-H23 FW-1-018-710-C72R R39 888RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
723600 TBX-2-2201-H24 FW-1-018-711-C72R R39 888RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
723700 TBX-2-2201-H27 FW-1-018-712-C72K R39 838RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 1B-FW-1-018-1303-2

723750	TBX-2-2201-H27 FW-1-018-712-C72K R39 888RB	C-C MT	1	-	-	-	X	-	-	-	NA	1-18" SCH 80, TDLR VERIFICATION BOUNDARY.
723800	TBX-2-2201-H30 FW-1-018-713-C62R R39 856RB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
723900	TBX-2-2201-H32 FW-1-018-714-C52K R39 856RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
724000	TBX-2-2201-H35 FW-1-018-715-C52K R35 856RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
724100	TBX-2-2201-H34 FW-1-018-716-C52K R13 856RB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
724200	TBX-2-2201-H11 FW-1-018-717-C72R R39 888RB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
724300	TBX-2-2201-H12 FW-1-018-718-C72X R40 888RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 18-FW-1-018-1303-2

724400 TBX-2-2201-H3 F-C VT-3 1 - - - - - X - NA SNUBBER, TDLR VERIFICATION  
FW-1-018-719-C42K NOTE 1 BOUNDARY.  
R25 828RB

FEEDWATER 18-FW-1-019-1303-2

724500 TBX-2-2101-H7 F-C VT-3 1 - X - - - - - NA STRUT, TDLR VERIFICATION  
FW-1-019-001-562R NOTE 1 BOUNDARY.  
R100A856SB

724700 TBX-2-2101-H1 F-C VT-3 1 - - - - - X - NA SPRING, TDLR VERIFICATION  
FW-1-C19-700-C42S NOTE 1 BOUNDARY.  
R25 828RB

724800 TBX-2-2101-H2 F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
FW-1-019-701-C42K NOTE 1 BOUNDARY.  
A23 828RB

724850 TBX-2-2101-H2 C-C MT 1 - - - - - X - NA 1 1/2" 360 SADDLE, TDLR  
FW-1-019-701-C42K C3.20 VERIFICATION BOUNDARY.  
A23 828RB

724900 TBX-2-2101-H3 F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
FW-1-019-702-C42K NOTE 1 BOUNDARY.  
A23 828RB

725000 TBX-2-2101-H3A F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
FW-1-019-703-C42K NOTE 1 BOUNDARY.  
A23 828RB

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

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

FEEDWATER 18-FW-1-019-1303-2

725050	TBX-2-2101-H3A FW-1-019-703-C42K R23 828RB	C-C MT C3.20	1	-	-	-	-	X				NA	16" S80 STANCHION, TDLR VERIFICATION BOUNDARY.
725100	TBX-2-2101-H3B FW-1-019-704-C52K R23 837RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.	
725150	TBX-2-2101-H3B FW-1-019-704-C52K R23 837RB	C-C MT C3.20	1	-	-	-	-	X			NA	18" S80 STANCHION, TDLR VERIFICATION BOUNDARY.	
725200	TBX-2-2101-H4 FW-1-019-705-C52K R24 850RB	F-C VT-3 NOTE 1	1	-	-	-	-	X			NA	SNUBBER, TDLR VERIFICATION BOUNDARY.	
725300	TBX-2-2101-H6 FW-1-019-706-C52K R13 856RB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.	
725400	TBX-2-2101-H5 FW-1-019-707-C52S R13 856RB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.	

FEEDWATER 18-FW-1-020-1303-2

725500	TBX-2-2401-H10 FW-1-020-001-S62R R100A8565B	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>FEEDWATER 18-FW-1-020-1303-2</u>												
725600 TBX-2-2401-H3 FW-1-020-010-C42S R29 827RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
725700 TBX-2-2401-H9 FW-1-020-011-C52S R13 856RB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
725800 TBX-2-2401-H2 FW-1-020-700-C42K R29 828RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
725900 TBX-2-2401-H2 FW-1-020-700-C42K R29 828RB	C-C MT C3.20	1	-	-	-	-	-	-	X	-	NA	8-1 1/2" LUGS, TDLR VERIFICATION BOUNDARY.
725900 TBX-2-2401-H1 FW-1-020-701-C42K R29 828RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
726000 TBX-2-2401-H5 FW-1-020-702-C52R R29 836RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
726100 TBX-2-2401-H6 FW-1-020-703-C52K R29 838RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNIBBER, TDLR VERIFICATION BOUNDARY.



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

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

FEEDWATER 18-FW-1-020-1303-2

726150	TBX-2-2401-H6 FW-1-020-703-C52K R29 B38RD	C-C MT	1	-	-	-	-	-	-	X	-	NA	18" SBO STANCHION, TDLR VERIFICATION BOUNDARY.
726200	TBX-2-2401- FW-1-020-704-C42K R29 B27RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
726300	TBX-2-2401-H7 FW-1-020-705-C52S R30 B52RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
726400	TBX-2-2401-H8 FW-1-020-706-C52K R13 B56RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

FEEDWATER 18-FW-1-034-2003-2

726500	TBX-2-2301-H2B FW-1-034-001-S62R R100AB56SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
726600	TBX-2-2301-H29 FW-1-034-002-S62R R100AB56SB	F-B VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	BOX

FEEDWATER 18-FW-1-035-2003-2

726700	TBX-2-2201-H39 FW-1-035-001-S62K R100AB56SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 SERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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

FEEDWATER 18-FW-1-035-2003-2

726800 TBX-2-2201-H40 F-B VT-3 1 - X - - - - - NA BOX  
 FW-1-035-002-S62R NOTE 1  
 R100A856SB

726900 TBX-2-2201-H37 F-C VT-3 1 - X - - - - - NA STRUT, TDLR VERIFICATION  
 FW-1-035-700-S62R NOTE 1 BOUNDARY.  
 R100A856SB

726950 TBX-2-2201-H38 F-C VT-3 1 - X - - - - - NA STRUT  
 FW-1-035-701-S62R NOTE 1  
 R100A856SB

FEEDWATER 18-FW-1-036-2003-2

727000 TBX-2-2101-H9 F-C VT-3 1 - X - - - - - NA STRUT  
 FW-1-036-001-S62R NOTE 1  
 R100A856SB

727100 TBX-2-2101-H10 F-B VT-3 1 - X - - - - - NA BOX  
 FW-1-036-002-S62R NOTE 1  
 R100A856SB

727200 TBX-2-2101-H8 F-B VT-3 1 - X - - - - - NA BOX  
 FW-1-036-700-S62R NOTE 1  
 R100A856SB

FEEDWATER 18-FW-1-037-2003-2

727300 TBX-2-2401-H12 F-C VT-3 1 - X - - - - - NA STRUT  
 FW-1-037-001-S62R NOTE 1  
 R100A856SB

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

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

FEEDWATER 18-FW-1-037-2003-2

727400 TBX-2-2401-H13 F-B VT-3 1 - X - - - - - NA BOX  
 FW-1-037-002-S62R NOTE 1  
 R100A856SB

727500 TBX-2-2401-H11 F-B VT-3 1 - X - - - - - NA BOX  
 FW-1-037-700-S62R NOTE 1  
 R100A856SB

FEEDWATER 6-FW-1-091-2003-2

727600 TBX-2-2102-H1 F-C VT-3 1 - X - - - - - NA STRUT  
 FW-1-091-001-S62R NOTE 1  
 R100A863SB

727700 TBX-2-2102-H2 F-C VT-3 1 - X - - - - - NA STRUT  
 FW-1-091-004-S62R NOTE 1  
 R100A863SB

FEEDWATER 6-FW-1-092-2003-2

727800 TBX-2-2202-H1 F-C VT-3 1 - X - - - - - NA SNUBBER  
 FW-1-092-002-S62X NOTE 1  
 R100A863SB

727900 TBX-2-2202-H2 F-C VT-3 1 - X - - - - - NA SPRING  
 FW-1-092-003-S62S NOTE 1  
 R100A863SB

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

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

FEEDWATER 6-FW-1-093-2003-2

728000 TBX-2-2302-H2 F-C VT-3 1 - X - - - - - NA STRUT. TDLR VERIFICATION  
 FW-1-093-002-S62R NOTE 1 BOUNDARY.  
 R100A863SB

728100 TBX-2-2302-H1 F-C VT-3 1 - X - - - - - NA SPRING  
 FW-1-093-004-S62S NOTE 1  
 R100A863SB

FEEDWATER 6-FW-1-094-2003-2

728200 TBX-2-2402-H2 F-C VT-3 1 - X - - - - - NA STRUT  
 FW-1-094-001-S62R NOTE 1  
 R100A863SB

728300 TBX-2-2402-H4 F-C VT-3 1 - X - - - - - NA SNUBBER  
 FW-1-094-002-S62K NOTE 1  
 R100A863SB

728400 TBX-2-2402-H1 F-C VT-3 1 - X - - - - - NA SPRING  
 FW-1-094-004-S62S NOTE 1  
 R100A863SB

728500 TBX-2-2402-H3 F-C VT-3 1 - X - - - - - NA SPRING  
 FW-1-094-005-S62S NOTE 1  
 R100A863SB

FEEDWATER 6-FW-1-095-1303-2

728600 TBX-2-2102-HJ F-C VT-3 1 - - - - - X - - - - NA STRUT. TDLR VERIFICATION  
 FW-1-095-001-C62R NOTE 1 BOUNDARY.  
 R14 865RB

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	ASME SEC. XI CATGY NDE ITEM NO METH	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
			FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-095-1303-2</u>													
728700 TBX-2-2102-H3 FW-1-095-001-S62R R100A863SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
728800 TBX-2-2102-H10 FW-1-095-002-C62R R14 866RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
728900 TBX-2-2102-H4 FW-1-095-002-S62R R100A863SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
729000 TBX-2-2102-H11 FW-1-095-003-C62R R24 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
729100 TBX-2-2102-H13 FW-1-095-004-C62R R24 870RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
729150 TBX-2-2102-H6 FW-1-095-004-S62R R100A869SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
729200 TBX-2-2102-H14 FW-1-095-005-C62S R24 871RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-095-1303-2</u>												
729300 TBX-2-2102-H15 FW-1-095-006-C62R R24 871RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
729400 TBX-2-2102-H19 FW-1-095-009-C62K R24 865RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
729500 TBX-2-2102-H18 FW-1-095-010-C62K R24 866RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
729600 TBX-2-2102-H21 FW-1-095-011-C62K R24 863RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
729700 TBX-2-2102-H20 FW-1-095-012-C62K R24 862RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
729800 TBX-2-2102-H26 FW-1-095-013-C62S R24 869RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
729850 TBX-2-2102-H26 FW-1-095-013-C62S R24 869RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	NA	4-1" LUGS, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-095-1303-2</u>												
729900 TBX-2-2102-H23 FW-1-095-700-C62K R24 864RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
729950 TBX-2-2102-H23 FW-1-095-700-C62K R24 864RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.
730000 TBX-2-2102-H16 FW-1-095-701-C62K R24 870RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
730050 TBX-2-2102-H16 FW-1-095-701-C62K R24 870RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.
730100 TBX-2-2102-H12 FW-1-095-702-C62K R24 868RB	F-C VT-3 NOTE 1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
730200 TBX-2-2102-H7 FW-1-095-703-C62K R24 865RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
730300 TBX-2-2102-H9 FW-1-095-705-C62K R14 865RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

SUMMARY EXAMINATION AREA NUMBR 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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-095-1303-2</u>												
730400 TBX-2-2102-H5 FW-1-095-706-S62K R100A864SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
730500 TBX-2-2102-H17 FW-1-095-707-C62S R24 871RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
<u>FEEDWATER 6-FW-1-096-1305-2</u>												
730600 TBX-2-2202-H55 FW-1-096-001-C62S R26 871RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
730650 TBX-2-2202-H55 FW-1-096-001-C62S R26 871RB	C-C MT C3.20	1	-	-	-	-	-	X	-	-	NA	4-1" LUGS, TDLR VERIFICATION BOUNDARY.
730700 TBX-2-2202-H3 FW-1-096-001-S62R R100A863SB	F-B VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
730800 TBX-2-2202-H44 FW-1-096-002-C62K R26 867RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
730900 TBX-2-2202-H4 FW-1-096-002-S62R R100A863SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.



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

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	3	1	2	3	1	2	3		

FEEDWATER 6-FW-1-096-1303-2

731000	TBX-2-2202-H41 FW-1-096-003-C62K R26 B67RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
731100	TBX-2-2202-H42 FW-1-096-004-C62K R26 B67RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
731200	TBX-2-2202-H6 FW-1-096-004-S62R R100A870SB	F-B NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
731300	TBX-2-2202-H40 FW-1-096-005-C62S R26 B68RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
731400	TBX-2-2202-H39 FW-1-096-006-C62K R26 B68RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
731500	TBX-2-2202-H36 FW-1-096-007-C62S R40 B68RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
731600	TBX-2-2202-H35 FW-1-096-008-C62K R40 B68RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.





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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS	
		ASME SEC. XI CATGY & DE	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
.....	.....	.....	1	2	3	1	2	3	1	2	3	.....	**CALIBRATION BLOCK**
<u>FEEDWATER 6-FW-1-096-1303-2</u>													
733100 TBX-2-2202-H18 FW-1-096-026-C62R R39 877RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
733200 TBX-2-2202-H16 FW-1-096-028-C62R R37 874RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
733300 TBX-2-2202-H14 FW-1-096-030-C62R R39 868RB	F-C VT-3	1	-	-	-	-	-	Y	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
733400 TBX-2-2202-H13 FW-1-096-031-C62R R14 868RB	F-B VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
733500 TBX-2-2202-H12 FW-1-096-032-C62R R14 868RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
733600 TBX-2-2202-H11 FW-1-096-033-C62R R14 868RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
733700 TBX-2-2202-H17 FW-1-096-034-C62R R14 868RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 6-FW-1-096-1203-2

733750	TBX-2-2202-H17 FW-1-096-034-C62R R14 868RB	C-C MT	1 - - -	X - -	- - -	NA	6-3/4" LUGS, TDLR VERIFICATION BOUNDARY.
733800	TBX-2-2202-H10 FW-1-096-035-C62R R14 868RB	F-C NOTE 1	VT-3 1 - - -	- - X	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.
733900	TBX-2-2202-H9 FW-1-096-038-C62R R14 865RB	F-C NOTE 1	VT-3 1 - - -	- - X	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.
734000	TBX-2-2202-H8 FW-1-096-039-C62K R14 865RB	F-C NOTE 1	VT-3 1 - - -	- - X	- - -	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
734100	TBX-2-2202-H7 FW-1-096-040-C62R R14 865RB	F-C NOTE 1	VT-3 1 - - -	- - X	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.
734200	TBX-2-2202-H43 FW-1-096-700-C62K R26 866RB	F-C NOTE 1	VT-3 1 - - -	- - -	- X -	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
734300	TBX-2-2202-H32 FW-1-096-701-C62K R40 869RB	F-C NOTE 1	VT-3 1 - - -	- X -	- - -	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-096-1303-2</u>												
734400 TBX-2-2202-H38 FW-1-096-702-C62K R40 B80RB	F-C NOTE 1 VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
734450 TBX-2-2202-H38 FW-1-096-702-C62K R40 B80RB	C-C C3.20 MT	1	-	-	-	X	-	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.
734500 TBX-2-2202-H20 FW-1-096-705-C62K R14 B68RB	F-C NOTE 1 VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
734550 TBX-2-2202-H20 FW-1-096-705-C62K R14 B68RB	C-C C3.20 MT	1	-	-	-	X	-	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.
734600 TBX-2-2202-H15 FW-1-096-706-C62K R14 B68RB	F-C NOTE 1 VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
734650 TBX-2-2202-H15 FW-1-096-706-C62K R14 B68RB	C-C C3.20 MT	1	-	-	-	X	-	-	-	-	NA	8-3/4" LUGS, TDLR VERIFICATION BOUNDARY.
734700 TBX-2-2202-H37 FW-1-096-708-C62K R26 B68RB	F-C NOTE 1 VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 6-FW-1-096-1303-2

734800 TBX-2-2202-H5 F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 FW-1-096-709-S62K NOTE 1 BOUNDARY.  
 R100A8645B

FEEDWATER 6-FW-1-097-1303-2

734900 TBX-2-2302-H5 F-C VT-3 1 - X - - - - - NA STRUT, TDLR VERIFICATION  
 FW-1-097-001-S62R NOTE 1 BOUNDARY.  
 R100A8635B

735000 TBX-2-2302-H4 F-C VT-3 1 - X - - - - - NA STRUT, TDLR VERIFICATION  
 FW-1-097-002-S62R NOTE 1 BOUNDARY.  
 R100A8635B

735100 TBX-2-2302-H6 F-C VT-3 1 - - - - - X - - - NA STRUT, TDLR VERIFICATION  
 FW-1-097-003-C62R NOTE 1 BOUNDARY.  
 R14 865RB

735200 TBX-2-2302-H5 F-C VT-3 1 - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 FW-1-097-003-S62K NOTE 1 BOUNDARY.  
 R100A8645B

735300 TBX-2-2302-H8 F-C VT-3 1 - - - - - X - - - NA STRUT, TDLR VERIFICATION  
 FW-1-097-004-C62R NOTE 1 BOUNDARY.  
 R14 866RB

735400 TBX-2-2302-H9 F-C VT-3 1 - - - - - X - - - NA STRUT, TDLR VERIFICATION  
 FW-1-097-005-C62R NOTE 1 BOUNDARY.  
 R14 867RB

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

FEEDWATER 6-FW-1-097-1303-2

735500	TBX-2-2302-H10 FW-1-097-006-C62R R14 B67RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
735600	TBX-2-2302-H11 FW-1-097-007-C62R R14 B67RD	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
735700	TBX-2-2302-H12 FW-1-097-008-C62R R14 B67RB	F-B NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.
735800	TBX-2-2302-H13 FW-1-097-009-C62R R39 B67RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
735900	TBX-2-2302-H14 FW-1-097-010-C62R R39 B72RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
736000	TBX-2-2302-H22 FW-1-097-011-C62R R39 B71RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
736050	TBX-2-2302-H22 FW-1-097-011-C62R R39 B71RB	C-C C3.20	MT	1	-	-	-	-	X	-	-	-	NA	8-1" LUGS. TDLR VERIFICATION BOUNDARY.



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS	
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**
<u>FEEDWATER 6-FW-1-097-1303-2</u>													
736100 TBX-2-2302-H15 FW-1-097-012-C62R R39 873RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
	NOTE 1												
736200 TBX-2-2302-H18 FW-1-097-013-C62R R39 877RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
	NOTE 1												
736300 TBX-2-2302-H17 FW-1-097-014-C62K R39 876RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
	NOTE 1												
736400 TBX-2-2302-H19 FW-1-097-015-C62R R39 880RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
	NOTE 1												
736500 TBX-2-2302-H23 FW-1-097-016-C62R R39 880RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
	NOTE 1												
736600 TBX-2-2302-H20 FW-1-097-017-C62R R39 880RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
	NOTE 1												
736700 TBX-2-2302-H24 FW-1-097-018-C62R R40 880RB	F-B VT-3	1	-	-	-	-	X	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
	NOTE 1												

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

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	3	1	2	3	1	2	3		

FEEDWATER 6-FW-1-097-1303-2

736800	TBX-2-2302-H25 FW-1-097-019-C62R R40 880RB	F-C	VT-3	1	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
		NOTE 1											
736900	TBX-2-2302-H26 FW-1-097-020-C62R R40 880RB	F-C	VT-3	1	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
		NOTE 1											
737000	TBX-2-2302-H28 FW-1-097-021-C62R R40 880RB	F-C	VT-3	1	-	-	-	X	-	-	-	NA	STRUT. TDLR VERIFICATION BOUNDARY.
		NOTE 1											
737100	TBX-2-2302-H27 FW-1-097-022-C62R R40 880RB	F-B	VT-3	1	-	-	-	X	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.
		NOTE 1											
737200	TBX-2-2302-H29 FW-1-097-023-C62R R40 880RB	F-B	VT-3	1	-	-	-	X	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.
		NOTE 1											
737300	TBX-2-2302-H30 FW-1-097-024-C62R K26 880RB	F-C	VT-3	1	-	-	-	-	-	X	-	CA	STRUT. TDLR VERIFICATION BOUNDARY.
		NOTE 1											
737400	TBX-2-2302-H31 FW-1-097-025-C62R R40 880RB	F-B	VT-3	1	-	-	-	X	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.
		NOTE 1											



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM I/D METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
-----												
<u>FEEDWATER 6-FW-1-097-1303-2</u>												
738100 TBX-2-2302-H38 FW-1-097-033-C62R R40 B6BRB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
738200 TBX-2-2302-H47 FW-1-097-034-C62R R40 E5BRB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
738250 TBX-2-2302-H47 FW-1-097-034-C62R R40 B6BRB	C-C MT C3.20	1	-	-	-	X	-	-	-	-	NA	8-7/8" LUGS, TDLR VERIFICATION BOUNDARY.
738300 TBX-2-2302-H40 FW-1-097-035-C62S R40 B6BRB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
738400 TBX-2-2302-H41 FW-1-097-036-C62K R28 B6BRB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
738500 TBX-2-2302-H43 FW-1-097-037-C62S R28 B6BRB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
738600 TBX-2-2302-H44 FW-1-097-038-C62K R28 B67RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-097-1303-2</u>												
738700 TBX-2-2302-H45 FW-1-097-039-C62K R2B B62RB	F-C VI-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
738800 TBX-2-2302-H46 FW-1-097-041-C62K R2B B67RB	F-C VI-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
738900 TBX-2-2302-H57 FW-1-097-042-C62S R2B B71RB	F-C VI-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
739000 TBX-2-2302-H57 FW-1-097-042-C62S R2B B71RB	C-C MT C3.20	1	-	-	-	-	-	X	-	-	NA	4-1" LUGS, TDLR VERIFICATION BOUNDARY.
739000 TBX-2-2302-H7 FW-1-097-700-C52K R14 B65RB	F-C VI-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
739100 TBX-2-2302-H16 FW-1-097-701-C62R R14 B67RB	F-C VI-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
739150 TBX-2-2302-H16 FW-1-097-701-C62R R14 B67RB	C-C MT C3.20	1	-	-	-	X	-	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 6-FW-1-097-1303-2

739200	TBX-2-2302-H21 FW-1-097-702-C62K R14 867RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
739250	TBX-2-2302-H21 FW-1-097-702-C62K R14 867RB	C-C C3.20	MT	1	-	-	-	X	-	-	-	-	-	NA	R-3/4" LUGS, TDLR VERIFICATION BOUNDARY.
739300	TBX-2-2302-H39 FW-1-097-705-C62K R40 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
739300	TBX-2-2302-H35 FW-1-097-706-C62K R40 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

FEEDWATER 6-FW-1-098-1303-2

7395J0	TBX-2-2402-H11 FW-1-098-001-C62R R14 864RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
739600	TBX-2-2402-H12 FW-1-098-002-C62R R14 866RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
739700	TBX-2-2402-H13 FW-1-098-003-C62R R14 867RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

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

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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-098-1303-2</u>												
739800 TBX-2-2402-H7 FW-1-098-003-S62K R100A864SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
739900 TBX-2-2402-H23 FW-1-098-004-C62K R14 868BR	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
740000 TBX-2-2402-H8 FW-1-098-004-S62R R10 1A870SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
740100 TBX-2-2402-H24 FW-1-098-005-C62K R14 868RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
740200 TBX-2-2402-H5 FW-1-098-005-S62R R100A863SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
740300 TBX-2-2402-H25 FW-1-098-006-C62S R14 868RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
740400 TBX-2-2402-H6 FW-1-098-006-S62 R100A863SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC. XI CATGY WDE .TEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD			
												**CALIBRATION BLOCK**
<u>FEEDWATER 6-FW-1-098-1303-2</u>												
740500 TBX-2-2402-H26 FW-1-098-007-C62R R30 869RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
NOTE 1												
740600 TBX-2-2402-H27 FW-1-098-008-C62S R30 872RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
NOTE 1												
740700 TBX-2-2402-H30 FW-1-098-009-C62K R30 872RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
NOTE 1												
740800 TBX-2-2402-H29 FW-1-098-010-C62K R30 872RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
NOTE 1												
740900 TBX-2-2402-H31 FW-1-098-011-C62S R30 872RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
NOTE 1												
741000 TBX-2-2402-H33 FW-1-098-012-C62K R30 865RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
NOTE 1												
741100 TBX-2-2402-H32 FW-1-098-013-C62K R30 866RB	F-C VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
NOTE 1												



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

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	3	1	2	3	1	2	3		

FEEDWATER 6-FW-1-098-1303-2

741200	TBX-2-2402-H35 FW-1-098-014-C62S R30 B62RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
741300	TBX-2-2402-H37 FW-1-098-015-C62K R30 B65RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
741400	TBX-2-2402-H36 FW-1-098-016-C62K R30 B63RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
741500	TBX-2-2402-H38 FW-1-098-017-C62S R30 B69RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
741550	TBX-2-2402-H38 FW-1-098-017-C62S R30 B69RB	C-C C3.20	MT	1	-	-	-	-	-	-	X	-	NA	4-1" LUGS, TDLR VERIFICATION BOUNDARY.
741600	TBX-2-2402-H34 FW-1-098-700-C62K R30 B65RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
741650	TBX-2-2402-H34 FW-1-098-700-C62K R30 B65RB	C-C C3.20	MT	1	-	-	-	-	-	-	X	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATG: NDE ITEM NO METH	PLAN STATUS									PRESE&VICE YEAP	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

FEEDWATER 6-FW-1-098-1303-2

741700	TBX-2-2402-H2B FW-1-098-701-C62R R30 872RB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
741800	TBX-2-2402-H10 FW-1-098-702-C62K R14 864RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
741900	TBX-2-2402-H9 FW-1-098-702-C62R R100AB655B	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

FEEDWATER 6-FW-1-099-1303-2

742000	TBX-2-2102-H32 FW-1-099-001-C62S R14 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
742100	TBX-2-2102-H31 FW-1-099-002-C62R R14 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
742200	TBX-2-2102-H30 FW-1-099-003-C62R R14 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
742300	TBX-2-2102-H28 FW-1-099-005-C62R R14 868RB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 6-FW-1-099-13C3-2

742400	TBX-2-2102-H27 FW-1-099-006-C62K R14 864RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
742500	TBX-2-2102-H25 FW-1-099-007-C62R R13 861RB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
742600	TBX-2-2102-H24 FW-1-099-008-C62R R14 860RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
742700	TBX-2-2102-H29 FW-1-099-701-C62R R14 863RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
742750	TBX-2-2102-H29 FW-1-099-701-C62R R14 863RB	C-C CS.20	MT	1	-	-	-	X	-	-	-	-	-	NA	8-3/4" LUGS, TDLR VERIFICATION BOUNDARY.
742800	TBX-2-2102-H22 FW-1-099-702-C62R R14 860RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.

FEEDWATER 6-FW-1-100-1303-2

742900	TBX-2-2202-H45 FW-1-100-001-C62R R14 864RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>FEEDWATER 6-FW-1-100-1303-2</u>												
743000 TBX-2-2202-H46 FW-1-100-002-C62R R14 B64RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
743100 TBX-2-2202-H57 FW-1-100-003-C62R R14 B64RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
743150 TBX-2-2202-H57 FW-1-100-003-C62R R14 B64RB	C-C MT C3.20	1	-	-	X	-	-	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.
743200 TBX-2-2202-H60 FW-1-100-006-C52R R39 B56RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
743250 TBX-2-2202-H60 FW-1-100-006-C52R R39 B56RB	C-C MT C3.20	1	-	-	-	X	-	-	-	-	NA	4-1" & 4-3/4" LUGS, TDLR VERIFICATION BOUNDARY.
743300 TBX-2-2202-H47 FW-1-100-007-C52K R35 B53RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
743400 TBX-2-2202-H48 FW-1-100-008-C52S R13 B53RB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.

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

INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME SEC. XI	-----			
SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	O U T A G E			INSTRUCTIONS
	1 2 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

FEEDWATER 6-FW-1-100-1305-a

743500	TBX-2-2202-H49 FW-1-100-701-C52K R13 8552B	F-C NOTE 1	VT-3	1 - - X - - -	- - -	- - -	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
743600	TBX-2-2202-H65 FW-1-100-702-C52K R13 855RB	F-C NOTE 1	VT-3	1 - - X - - -	- - -	- - -	NA	SHUBBER, TDLR VERIFICATION BOUNDARY.
743650	TBX-2-2202-H65 FW-1-100-702-C52K R13 855RB	C-C C3.20	MT	1 - - - X - - -	- - -	- - -	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.

FEEDWATER 6-FW-1-101-1303-2

743700	TBX-2-2302-H56 FW-1-101-001-C62R R14 864RB	F-C NOTE 1	VT-3	1 - - - - - X - - -	- - -	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.
743800	TBX-2-2302-H55 FW-1-101-002-C62R R14 864RB	F-C NOTE 1	VT-3	1 - - - - - X - - -	- - -	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.
743900	TBX-2-2302-H54 FW-1-101-003-C62R R14 864RB	F-C NOTE 1	VT-3	1 - - - - - X - - -	- - -	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.
744000	TBX-2-2302-H53 FW-1-101-004-C62R R14 864RB	F-C NOTE 1	VT-3	1 - - - - - X - - -	- - -	- - -	NA	STRUT, TDLR VERIFICATION BOUNDARY.

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMP. COMPONENTS

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

SUMMARY EXAMINATION ARE  
 NUMBER IDENTIFICATION

FEEDWATER 6-FW-1-101-1303-2

744100	TBX-2-2302-H51 FW-1-101-005-C52R R13 B56RB	F-C NOTE 1	VI-3	1	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
744200	TBX-2-2302-H52 FW-1-101-006-C52R R13 B56RB	F-C NOTE 1	VI-3	1	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
744300	TBX-2-2302-H50 FW-1-101-007-C52K R13 B53RB	F-C NOTE 1	VI-3	1	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
744400	TBX-2-2302-H49 FW-1-101-008-C52S R13 B53RB	F-C NOTE 1	VI-3	1	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
744500	TBX-2-2302-H5B FW-1-101-009-C52K R13 B57RB	F-C NOTE 1	VI-3	1	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
744550	TBX-2-2302-H5B FW-1-101-009-C52K R13 B57RB	C-C C3.20	MT	1	-	-	-	X	-	-	NA	8-3/4" LUGS, TDLR VERIFICATION BOUNDARY.
744600	TBX-2-2302-H4B FW-1-101-010-C52K R13 B55RB	F-C NOTE 1	VI-3	1	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

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

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

FEEDWATER 6-FW-1-101-1303-2

744700 TBX-2-2302-H65 F-C VT-3 1 - - - - - X - - - NA SNUBBER, TDLR VERIFICATION  
 FW-1-101-700-C62K NOTE 1 BOUNDARY.  
 R14 B64RB

744750 TBX-2-2302-H65 C-C W1 1 - - - X - - - - - NA 8-3/4" LUGS, TDLR VERIFICATION  
 FW-1-101-700-C62K C3.20 BOUNDARY.  
 R14 B64RB

FEEDWATER 6-FW-1-102-1303-2

744800 TBX-2-2402-H22 F-C VT-3 1 - - - - - X - - - NA SPRING, TDLR VERIFICATION  
 FW-1-102-001-C52S NOTE 1 BOUNDARY.  
 R14 B60RB

744900 TBX-2-2402-H18 F-C VT-3 1 - - - - - X - - - NA SNUBBER, TDLR VERIFICATION  
 FW-1-102-002-C62K NOTE 1 BOUNDARY.  
 R14 B68RB

745000 TBX-2-2402-H17 F-C VT-3 1 - - - - - X - - - NA STRUT, TDLR VERIFICATION  
 FW-1-102-003-C62R NOTE 1 BOUNDARY.  
 R14 B67RB

745100 TBX-2-2402-H16 F-C VT-3 1 - - - - - X - - - NA SPRING, TDLR VFRIFICATION  
 FW-1-102-004-C62S NOTE 1 BOUNDARY.  
 R14 B68RB

745200 TBX-2-2402-H15 F-C VT-3 1 - - - - - X - - - NA SNUBBER, TDLR VERIFICATION  
 FW-1-102-005-C62K NOTE 1 BOUNDARY.  
 R14 B68RB

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

FEEDWATER 6-FW-1-102-1303-2

745300	TBX-2-2402-H14 FW-1-102-006-C62K R14 B68RB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
745400	TBX-2-2402-H19 FW-1-102-700-C62R R14 B64RB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
745450	TBX-2-2402-H19 FW-1-102-700-C62R R14 B64RB	C-C C3.20	MT	1	-	-	-	X	-	-	-	NA	8-1" LUGS, TDLR VERIFICATION BOUNDARY.
745500	TBX-2-2402-H21 FW-1-102-701-C62R R14 B61NB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.
745700	TBX-2-2402-H20 FW-1-102-703-C62R R14 B68RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	STRUT, TDLR VERIFICATION BOUNDARY.

MAIN STEAM 32-MS-1-001-1303-2

745800	TBX-2-2100-H2 MS-1-001-001-C72S R20 900RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
745900	TBX-2-2100-H9 MS-1-001-001-S72R R108 878SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**	
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	1	2	3	1	2			3
<u>MAIN STEAM 32-MS-1-001-1303-2</u>													
746000 TBX-2-2100-H6 MS-1-001-002-C72S R20 890RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.
746100 TBX-2-2100-H5 MS-1-001-004-C72K R20 890RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
746200 TBX-2-2100-H8 MS-1-001-004-S72R R108 8785B	F-B VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX, TDLR VERIFICATION BOUNDARY.
746300 TBX-2-2100-H4 MS-1-001-005-C72K R20 890RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
746350 TBX-2-2100-H4 MS-1-001-005-C72K R20 890RB	C-C MT C3.20	1	-	-	-	-	-	-	X	-	-	NA	24" S60 STANCHION, TDLR VERIFICATION BOUNDARY.
746400 TBX-2-2100-H3 MS-1-001-006-C72K R20 895RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
746500 TRX-2-2100-H1 MS-1-001-007-C72K R20 900RB	F-C VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAK  
 CLASS 2 SCHED/COMPL COMPONENTS

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

MAIN STEAM 32-MS-1-001-1303-2

746600 TBX-2-2100-H7 F-B VT-3 1 . . X . . . . . NA BOX, TDLR VERIFICATION  
 MS-1-001-700-S72R NOTE 1 BOUNDARY.  
 R10B 8785B

MAIN STEAM 32-MS-1-002-1303-2

746700 TBX-2-2200-H2 F-C VT-3 1 . . . . . X . . . . . NA SPRING, TDLR VERIFICATION  
 MS-1-002-001-C72S NOTE 1 BOUNDARY.  
 R40 900RB

746800 TBX-2-2200-H12 F-B VT-3 1 . . X . . . . . NA BOX, TDLR VERIFICATION  
 MS-1-002-001-S72R NOTE 1 BOUNDARY.  
 R10B 8785B

746900 TBX-2-2200-H5 F-C VT-3 1 . . . . . X . . . . . NA SPRING, TDLR VERIFICATION  
 MS-1-002-003-C72S NOTE 1 BOUNDARY.  
 R39 900RB

747000 TBX-2-2200-H1 F-C VT-3 1 . . . . . X . . . . . NA SNUBBER, TDLR VERIFICATION  
 MS-1-002-004-C72K NOTE 1 BOUNDARY.  
 R40 900RB

747050 TBX-2-2200-H1 C-C MT 1 . . . . . X . . . . . NA 3/4" SADDLE, TDLR VERIFICATION  
 MS-1-002-004-C72K C3.20 BOUNDARY.  
 R40 900RB

747100 TBX-2-2200-H11 F-B VT-3 1 . . X . . . . . NA BOX, TDLR VERIFICATION  
 MS-1-002-004-S72R NOTE 1 BOUNDARY.  
 R10B 8775B

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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS	
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
			1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**
<u>MAIN STEAM 32-MS-1-002-1303-2</u>													
747200 TBX-2-2200-H3 MS-1-002-006-C72K R40 900RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
747250 TBX-2-2200-H3 MS-1-002-001-C72K R40 900RB	C-C MT C3.20	1	-	-	-	-	-	-	X	-	-	NA	1" SADDLE, TDLR VERIFICATION BOUNDARY.
747300 TBX-2-2200-H8 MS-1-002-007-C72K R20 900RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
747400 TBX-2-2200-H9 MS-1-002-008-C72K R39 900RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
747450 TBX-2-2200-H9 MS-1-002-008-C72K R39 900RB	C-C MT C3.20	1	-	-	-	-	-	-	X	-	-	NA	2-1 1/4" SADDLES, TDLR VERIFICATION BOUNDARY.
747500 TBX-2-2200-H7 MS-1-002-009-C72K R39 900RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
747600 TBX-2-2200-H4 MS-1-002-012-C72S R40 900RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SPRING, TDLR VERIFICATION BOUNDARY.



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

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															
												-----											
<u>MAIN STEAM 32-MS-1-003-1303-2</u>																							
748300 TBX-2-2300-H9 MS-1-003-004-C72B R39 B94RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SPRING. TDLR VERIFICATION BOUNDARY.										
748400 TBX-2-2300-H12 MS-1-003-004-S72R R10B B775B	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	BOX. TDLR VERIFICATION BOUNDARY.										
748500 TBX-2-2300-H1 MS-1-003-005-C72K R40 B95RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.										
748600 TBX-2-2300-H1 MS-1-003-005-C72K R40 B95RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	-	NA	1" SADDLE. TDLR VERIFICATION BOUNDARY.										
748700 TBX-2-2300-H4 MS-1-003-006-C72K R40 B94RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.										
748700 TBX-2-2300-H3 MS-1-003-007-C72K R40 B94RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER. TDLR VERIFICATION BOUNDARY.										
748750 TBX-2-2300-H3 MS-1-003-007-C72K R40 B94RB	C-C MT C3.20	1	-	-	-	-	X	-	-	-	-	NA	2" SADDLE. TDLR VERIFICATION BOUNDARY.										

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY -DE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		
<u>MAIN STEAM 72-MS-1-003-1303-2</u>												
748800 TBX-2-2300-H6 MS-1-003-009-C72K R40 894RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
748850 TBX-2-2300-H6 MS-1-003-009-C72K R40 894RB	C-C MT C3.20	-	-	-	-	X	-	-	-	-	NA	2-20" SBO STANCHIONS, TDLR VERIFICATION BOUNDARY.
748900 TBX-2-2300-H8 MS-1-003-010-C72K R40 894RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
749050 TBX-2-2300-H8 MS-1-003-010-C72K R40 894RB	C-C MT C3.20	1	-	-	-	X	-	-	-	-	NA	2-1 1/2" SADDLES, TDLR VERIFICATION BOUNDARY.
749000 TBX-2-2300-H10 MS-1-003-012-C72K R20 894RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
749100 TBX-2-2300-H13 MS-1-003-014-C72K R39 894RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	SNUBBER, TDLR VERIFICATION BOUNDARY.
749150 TBX-2-2300-H13 MS-1-003-014-C72K R39 894RB	L-C MT C3.20	1	-	-	-	X	-	-	-	-	NA	2-1 1/2" SADDLES, TDLR VERIFICATION BOUNDARY.

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

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

MAIN STEAM 32-MS-1-003-1303-2

749200 TBX-2-2300-H11 F-B VT-3 1 - - X - - - - - NA BOX, TDLR VERIFICATION  
 MS-1-003-700-S72R NOTE 1 BOUNDARY.  
 R108 87858

MAIN STEAM 32-MS-1-004-1303-2

749300 TBX-2-2400-H1 F-C VT-3 1 - - - - - X - - - NA SPRING, TDLR VERIFICATION  
 MS-1-004-001-C72S NOTE 1 BOUNDARY.  
 R20 900RB

749400 TBX-2-2400-H10 F-B VT-3 1 - - X - - - - - NA BOX, TDLR VERIFICATION  
 MS-1-004-001-S72R NOTE 1 BOUNDARY.  
 R108 87858

749500 TBX-2-2400-H4 F-C VT-3 1 - - - - - X - - - NA SPRING, TDLR VERIFICATION  
 MS-1-004-002-C72S NOTE 1 BOUNDARY.  
 R20 890RB

749600 TBX-2-2400-H6 F-C VT-3 1 - - - - - X - - - NA SPRING, TDLR VERIFICATION  
 MS-1-004-003-C72S NOTE 1 BOUNDARY.  
 R20 87798

749700 TBX-2-2400-H2 F-C VT-3 1 - - - - - X - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-004-004-C72K NOTE 1 BOUNDARY.  
 R20 900RB

749800 TBX-2-2400-H9 F-B VT-3 1 - - X - - - - - NA BOX, TDLR VERIFICATION  
 MS-1-004-004-S72R NOTE 1 BOUNDARY.  
 R108 87758

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE UJAR	
		ASME SEC. XI CATGY NDE ITEM N° METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD			
			O U T A G E									INSTRUCTIONS
			1	2	3	1	2	3	1	2	3	**CALIBRATION FLOCK**

MAIN STEAM 32-MS-1-004-1303-2

749900 TBX-2-2400-H5 F-C VT-3 1 - - - - - Y - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-004-006-C72K NOTE 1 BOUNDARY.  
 R20 890RB

750000 TBX-2-2400-H3 F-C VT-3 1 - - - - - X - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-004-007-C72K NOTE 1 BOUNDARY.  
 R20 890RB

750050 TBX-2-2400-H3 C-C MT 1 - - - - - 2 - - NA 2-1 1/2" SADDLES, TDLR  
 MS-1-004-007-C72K C3.20 VERIFICATION BOUNDARY.  
 R20 890RB

750100 TBX-2-2400-H8 F-C VT-3 1 - - - - - X - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-004-009-C62K NOTE 1 BOUNDARY.  
 R20 883RB

750150 TBX-2-2400-H8 C-C MT 1 - - - - - X - - NA 2-1 1/2" SADDLES, TDLR  
 MS-1-004-009-C62K C3.20 VERIFICATION BOUNDARY.  
 R20 883RB

750200 TBX-2-2400-H7 F-B VT-3 1 - - - X - - - NA BOX, TDLR VERIFICATION  
 MS-1-004-700-S72R NOTE 1 BOUNDARY.  
 R108 878SB

MAIN STEAM 8-MS-1-223-1303-2

750300 TBX-2-2300-H16 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-223-001-S72K NOTE 1 BOUNDARY.  
 R109 895SB



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

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	3	1	2	3	1	2	3		

MAIN STEAM B-MS-1-223-1303-2

750400 TBX-2-2300-H15 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-223-002-S72K NOTE 1 BOUNDARY.  
 R109 885SB

MAIN STEAM B-MS-1-240-1303-2

750500 TBX-2-2200-H14 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-240-001-S72K NOTE 1 BOUNDARY.  
 R109 885SB

750600 TBX-2-2200-H13 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-240-002-S72K NOTE 1 BOUNDARY.  
 R109 885SB

MAIN STEAM B-MS-1-257-1303-2

750700 TBX-2-2100-H11 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-257-001-S72K NOTE 1 BOUNDARY.  
 R109 885SB

750800 TBX-2-2100-H10 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-257-002-S72K NOTE 1 BOUNDARY.  
 R109 885SB

MAIN STEAM B-MS-1-274-1303-2

750900 TBX-2-2400-H11 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-274-001-S72K NOTE 1 BOUNDARY.  
 R109 885SB

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

MAIN STEAM B-MS-1-274-1303-2

751000 TBX-2-2400-H12 F-C VT-3 1 - - X - - - - - NA SNUBBER, TDLR VERIFICATION  
 MS-1-274-002-S72K NOTE 1 BOUNDARY.  
 R109 885SB

RESIDUAL HEAT REMOVAL 12-RH-1-003-601R-2

751100 TBX-2-2500-H3 F-C VT-3 1 - X - - - - - NA STRUT  
 RH-1-003-002-S42R NOTE 1  
 R77S 814SB

751150 TBX-2-2500-H3 C-C PT 1 - X - - - - - NA 8-1 1/2" LUGS.  
 RH-1-003-002-S42R C3.20  
 R77S 814SB

751200 TBX-2-2500-H6 F-C VT-3 1 - - - - - X NA SPRING  
 RH-1-003-004-S32S NOTE 1  
 R67 803SB

751300 TBX-2-2500-H1 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RH-1-003-005-S42K NOTE 1  
 R77S 817SB

751400 TBX-2-2500-H2 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RH-1-003-006-S42K NOTE 1  
 R77S 811SB

751500 TBX-2-2500-H7 F-C VT-3 1 - - - - - X NA STRUT  
 RH-1-003-007-S32R NOTE 1  
 R67 801SB

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

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

RESIDUAL HEAT REMOVAL 12-RH-1-003-601R-2

751600 TBX-2-2500-H8 F-C VT-3 1 - - - - - - - - - NA SNUBBER  
 RH-1-003-008-S32K NOTE 1  
 R67 7995B

751700 TBX-2-2500-H4 F-C VT-3 1 - - - - - - - - X NA STRUT  
 RH-1-003-010-S42R NOTE 1  
 R65 8055B

751800 TBX-2-2500-H5 F-C VT-3 1 - - - - - - - - X NA STRUT  
 RH-1-003-011-S42R NOTE 1  
 R65 8035B

RESIDUAL HEAT REMOVAL 12-RH-1-004-601R-2

751900 TBX-2-2501-H3 F-B VT-3 1 - X - - - - - - - NA BOX  
 RH-1-004-002-S42R NOTE 1  
 R77N 8135B

751950 TBX-2-2501-H3 C-C PT 1 - X - - - - - - - NA 8-1 1/4" LUGS.  
 RH-1-004-002-S42R C3.20  
 R77N 8135B

752000 TBX-2-2501-H4 F-C VT-3 1 - - - - - - - - X NA STRUT  
 RH-1-004-003-S32R NOTE 1  
 R63 8065B

752100 TBX-2-2501-H6 F-C VT-3 1 - - - - - - - - X NA SPRING  
 RH-1-004-004-S32S NOTE 1  
 R66 8035B

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

RESIDUAL HEAT REMOVAL 12-RH-1-004-601R-2

752200 TBX-2-2501-H1 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RH-1-004-005-S42K NOTE 1  
 R77N 817SB

752300 TBX-2-2501-H2 F-C VT-3 1 - X - - - - - NA SNUBBER  
 RH-1-004-006-S42K NOTE 1  
 R77N 811SB

752400 TBX-2-2501-H5 F-B VT-3 1 - - - - - - - X NA BOX  
 RH-1-004-007-S32R NOTE 1  
 R63 805SB

752500 TBX-2-2501-H7 F-C VT-3 1 - - - - - - - X NA STRUT  
 RH-1-004-008-S32R NOTE 1  
 R66 801SB

752600 TBX-2-2501-H8 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 RH-1-004-009-S32K NOTE 1  
 R66 799SB

RESIDUAL HEAT REMOVAL 16-RH-1-007-601R-2

752700 TBX-2-2500-H12 F-C VT-3 1 C - - - - - NA STRUT  
 RH-1-007-001-S22R NOTE 1  
 R54 779SB

752800 TBX-2-2500-H15 F-C VT-3 1 C X - - - - - NA SPRING  
 RH-1-007-002-S22S NOTE 1  
 R53 775SB

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

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	3	1	2	3	1	2	3		

RESIDUAL HEAT REMOVAL 16-RH-1-007-601R-2

752900 TBX-2-2500-H10 F-C VT-3 1 - - - - - - - X NA STRUT  
 RH-1-007-003-S22R NOTE 1  
 R67 786SB

753000 TBX-2-2500-H11 F-C VT-3 1 C - - - - - - - NA SNUBBER  
 RH-1-007-004-S22K NOTE 1  
 R54 783SB

753100 TBX-2-2500-H13 F-C VT-3 1 C - - - - - - - NA SNUBBER  
 RH-1-007-005-S22K NOTE 1  
 R54 775SB

753200 TBX-2-2500-H14 F-C VT-3 1 C - - - - - - - NA STRUT  
 RH-1-007-006-S22R NOTE 1  
 R54 775SB

753300 TBX-2-2500-H9 F-B VT-3 1 - - - - - - - X NA BOX  
 RH-1-007-008-S32R NOTE 1  
 R67 795SB

RESIDUAL HEAT REMOVAL 16-RH-1-008-601R-2

753400 TBX-2-2501-H10 F-B VT-3 1 - - - - - - - X NA BOX  
 RH-1-008-003-S32R NOTE 1  
 R66 793SB

753450 TBX-2-2501-H10 C-C PT 1 - X - - - - - - - NA 8-1 1/2" LUGS.  
 RH-1-008-003-S32R C3.20  
 R66 793SB

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

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

RESIDUAL HEAT REMOVAL 16-RH-1-008-601R-2

753500 TBX-2-2501-H9 F-C VT-3 1 - - - - - - - - X NA STRUT  
 RH-1-008-004-S22R NOTE 1  
 R66 7B6SB

753600 TBX-2-2501-H11 F-C VT-3 1 C X - - - - - - - - NA SNUBBER  
 RH-1-008-005-S22K NOTE 1  
 R51 783SB

753700 TBX-2-2501-H12 F-C VT-3 1 C X - - - - - - - - NA SNUBBER  
 RH-1-008-006-S22K NOTE 1  
 R51 775SB

753800 TBX-2-2501-H13 F-C VT-3 1 C X - - - - - - - - NA STRUT  
 RH-1-008-007-S22R NOTE 1  
 R51 775SB

RESIDUAL HEAT REMOVAL 12-RH-1-035-601R-2

753900 TBX-2-2520-H1 F-C VT-3 1 - - - - - - - - X NA STRUT  
 RH-1-035-001-S32R NOTE 1  
 R69 797SB

SAFETY INJECTION 4-SI-1-001-2501R-2

754000 TBX-2-2564-H6 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 SI-1-001-014-S42R NOTE 1  
 R77N 814SB

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

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

SAFETY INJECTION 4-SI-1-001-2501R-2

754100 TBX-2-2564-H4 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 SI-1-001-015-S42R NOTE 1  
 R77N 814SB

754200 TBX-2-2564-H7 F-B VT-3 1 - X - - - - - - - - NA BOX  
 SI-1-001-016-S42R NOTE 1  
 R77N 814SB

754300 TBX-2-2564-H5 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 SI-1-001-017-S42R NOTE 1  
 R77N 814SB

754400 TBX-2-2564-H3 F-B VT-3 1 C - - - - - - - - NA BOX  
 SI-1-001-700-A42R NOTE 1  
 R203 813AB

754500 TBX-2-2564-H2 F-C VT-3 1 C - - - - - - - - NA STRUT  
 SI-1-001-701-A42R NOTE 1  
 R203 814AB

754600 TBX-2-2564-H12 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 SI-1-001-702-S42R NOTE 1  
 R77N 826SB

754700 TBX-2-2564-H11 F-B VT-3 1 - X - - - - - - - - NA BOX  
 SI-1-001-703-S42R NOTE 1  
 R77N 822SB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-001-2501R-2

754800 TBX-2-2564-H10 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-001-704-S42R NOTE 1  
 R77N B22SB

754900 TBX-2-2564-H9 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-001-705-S42R NOTE 1  
 R77N B21SB

755000 TBX-2-2564-H8 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-001-706-S42R NOTE 1  
 R77N B21SB

SAFETY INJECTION 4-SI-1-008-2501P-2

755100 TBX-2-2564-H16 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-008-005-S42R NOTE 1  
 R77S B21SB

755200 TBX-2-2564-H17 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-008-006-S42R NOTE 1  
 R77S 813SB

755300 TBX-2-2564-H18 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-008-007-S42R NOTE 1  
 R77S 812SB

755400 TBX-2-2564-H14 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-008-008-S42R NOTE 1  
 R77S 827SB



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

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

SAFETY INJECTION 4-SI-1-008-2501R-2

755500 TBX-2-2564-H13 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-008-009-S42R NOTE 1  
 R77S 827SB

755600 TBX-2-2564-H20 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-008-010-S42R NOTE 1  
 R77S 812SB

755700 TBX-2-2564-H19 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-008-011-S42R NOTE 1  
 R77S 812SB

755800 TBX-2-2564-H15 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-008-700-S42R NOTE 1  
 R77S 827SB

SAFETY INJECTION 4-SI-1-021-2501R-2

755900 TBX-2-2564-H21 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-021-006-S42R NOTE 1  
 R77S 812SB

756000 TBX-2-2564-H23 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-021-007-S42R NOTE 1  
 R77S 812SB

756100 TBX-2-2564-H22 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-021-008-S42R NOTE 1  
 R77S 812SB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 24-SI-1-029-151R-2

756200 TBX-2-2580-H28 SI-1-029-002-S32R R70 8035B	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
756300 TBX-2-2580-H20 SI-1-029-017-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
756400 TBX-2-2580-H19 SI-1-029-018-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
756500 TBX-2-2580-H17 SI-1-029-021-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
756600 TBX-2-2580-H16 SI-1-029-022-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
756700 TBX-2-2580-H15 SI-1-029-023-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
756800 TBX-2-2580-H14 SI-1-029-024-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 24-SI-1-029-151R-2

756900	TBX-2-2580-H13 SI-1-029-027-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER
757000	TBX-2-2580-H12 SI-1-029-028-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
757100	TBX-2-2580-H8 SI-1-029-030-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
757200	TBX-2-2580-H9 SI-1-029-031-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
757300	TBX-2-2580-H6 SI-1-029-032-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
757400	TBX-2-2580-H7 SI-1-029-033-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
757500	TBX-2-2580-H10 SI-1-029-034-Y32R R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 24-SI-1-029-1519-2

757600 TBX-2-2580-H3 SI-1-029-037-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
757700 TBX-2-2580-H4 SI-1-029-038-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
757800 TBX-2-2580-H11 SI-1-029-046-Y32K R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
757900 TBX-2-2580-H2 SI-1-029-050-Y32R R85D 807YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
758000 TBX-2-2580-H1 SI-1-029-051-Y32R R85D 809YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
758100 TBX-2-2580-H5 SI-1-029-052-Y32R R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
758200 TBX-2-2580-H18 SI-1-029-053-Y32K R85D 803YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER

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

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

SAFETY INJECTION 24-SI-1-029-151R-2

758300	TBX-2-2580-H26 SI-1-029-054-S32R R70 803SB	F-C	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
		NOTE 1											
758400	TBX-2-2580-H27 SI-1-029-056-S32R R70 803SB	F-C	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
		NOTE 1											
758500	TBX-2-2580-H25 SI-1-029-700-S32R R70 803SB	F-B	VT-3	1	-	-	-	-	-	X	-	NA	BOX
		NOTE 1											
758600	TBX-2-2580-H24 SI-1-029-701-S32R R70 803SB	F-C	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
		NOTE 1											
758700	TBX-2-2580-H23 SI-1-029-702-S32R R70 803SB	F-B	VT-3	1	-	-	-	-	-	X	-	NA	BOX
		NOTE 1											
758800	TBX-2-2580-H22 SI-1-029-703-S32R R70 803SB	F-B	VT-3	1	-	-	-	-	-	X	-	NA	BOX
		NOTE 1											
758900	TBX-2-2580-H21 SI-1-029-704-S32R R70 803SB	F-B	VT-3	1	-	-	-	-	-	X	-	NA	BOX
		NOTE 1											

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 18-SI-1-030-151R-2

759000 TBX-2-2581-F1 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-030-001-S32R NOTE 1  
 R70 802SB

759100 TBX-2-2579-H1 F-B VT-3 1 - - - - - X - NA ANCHOR  
 SI-1-030-003-S32A NOTE 1  
 R70 802SB

759150 TBX-2-2579-H1 C-C PT 1 - - X - - - - NA 3/4" PAD 360  
 SI-1-030-003-S37A C3.40  
 R70 802SB

759200 TBX-2-2581-H2 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-030-004-S32R NOTE 1  
 R70 802SB

SAFETY INJECTION 12-SI-1-031-151R-2

759300 TBX-2-2583-H12 F-C VT-3 1 C - - - - - NA STRUT  
 SI-1-031-004-A32R NOTE 1  
 R175 801AB

759400 TBX-2-2583-H16 F-B VT-3 1 - - - X - - - NA BOX  
 SI-1-031-007-A42R NOTE 1  
 R207SB-2AB

759500 TBX-2-2582-H22 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-019-Y32R NOTE 1  
 R85D 802YD

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

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

SAFETY INJECTION 12-SI-1-031-151R-2

759600	TBX-2-2582-H21 SI-1-031-020-Y32R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
759700	TBX-2-2532-H20 SI-1-031-022-Y32K R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER
759800	TBX-2-2582-H18 SI-1-031-023-Y32R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
760000	TBX-2-2582-H19 SI-1-031-024-Y32R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
760000	TBX-2-2582-H17 SI-1-031-026-Y32R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
760100	TBX-2-2582-H16 SI-1-031-027-Y32R R85D 802YD	F-R NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
760200	TBX-2-2582-H15 SI-1-031-028-Y32R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT

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

SAFETY INJECTION 12-SI-1-031-151R-2

760300 TBX-2-2582-H14 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-030-Y32R NOTE 1  
 RB5D 802YD

760400 TBX-2-2582-H13 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-031-Y32R NOTE 1  
 RB5D 802YD

760500 TBX-2-2582-H12 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-032-Y32R NOTE 1  
 RB5D 802YJ

760600 TBX-2-2582-H11 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-034-Y32R NOTE 1  
 RB5D 803YD

760700 TBX-2-2582-H9 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-036-Y32R NOTE 1  
 RB5D 803YD

760700 TBX-2-2582-H10 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-037-Y32R NOTE 1  
 RB5D 803YD

760800 TBX-2-2582-H8 F-C VT-3 1 - - - - - X - - NA STRUT  
 SI-1-031-038-Y32R NOTE 1  
 RB5D 803YD



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 12-SI-1-031-151R-2

760900	TBX-2-2582-H7 SI-1-031-040-Y32R RB50 803YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
761000	TBX-2-2582-H6 SI-1-031-041-Y32R RB50 803YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
761100	TBX-2-2582-H5 SI-1-031-042-Y32R RB50 803YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
761200	TBX-2-2582-H4 SI-1-031-044-Y32R RB50 803YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
761300	TBX-2-2582-H3 SI-1-031-047-Y42R RB50 811YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
761400	TBX-2-2582-H1 SI-1-031-048-Y42R RB50 813YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												
761500	TBX-2-2582-H2 SI-1-031-049-Y42R RB50 813YD	F-C VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
		NOTE 1												

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 12-SI-1-031-151R-2

761600 TBX-2-2582-H25 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-052-S32R NOTE 1  
 R70 802SB

761700 TBX-2-2582-H27 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-054-S32R NOTE 1  
 R70 802SB

761800 TBX-2-2582-H30 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-059-S32R NOTE 1  
 R70 802SB

761900 TBX-2-2582-H31 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-060-S32R NOTE 1  
 R70 802SB

762000 TBX-2-2583-H1 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-061-S32R NOTE 1  
 R70 802SB

762100 TBX-2-2583-H3 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-063-S32R NOTE 1  
 R70 802SB

762200 TBX-2-2583-H2 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-064-S32R NOTE 1  
 R70 802SB

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

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

SAFETY INJECTION 12-SI-1-031-151R-2

762300 TBX-2-2583-H4 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-065-S32R NOTE 1  
 R70 802SB

762400 TBX-2-2583-H5 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-066-S32R NOTE 1  
 R70 802SB

762500 TBX-2-2582-HC2 F-C VT-3 1 - - - - - X - NA SNUBBER  
 SI-1-031-071-S32K NOTE 1  
 R70 802SB

762600 TBX-2-2582-H29 F-B VT-3 1 - - - - - X - NA BOX  
 SI-1-031-700-S32R NOTE 1  
 R70 802SB

762700 TBX-2-2583-H8 F-B VT-3 1 C - - - - - NA BOX  
 SI-1-031-702-A32R NOTE 1  
 R180 802AB

762800 TBX-2-2583-H9 F-C VT-3 1 C - - - - - NA STRUT  
 SI-1-031-703-A32R NOTE 1  
 R180 802AB

762900 TBX-2-2583-H10 F-C VT-3 1 C - - - - - NA STRUT  
 SI-1-031-704-A32R NOTE 1  
 R179 802AB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 12-SI-1-031-151R-2

763600 TBX-2-2582-H28 F-B VT-3 1 - - - - - X - NA BOX  
 SI-1-031-722-S32R NOTE 1  
 R70 802SB

763700 TBX-2-2583-H6 F-B VT-3 1 C - - - - - NA BOX  
 SI-1-031-723-A32R NOTE 1  
 R180 802AB

763800 TBX-2-2583-H7 F-C VT-3 1 C - - - - - NA STRUT  
 SI-1-031-724-A32R NOTE 1  
 R180 802AB

763900 TBX-2-2582-H23 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-031-725-S32R NOTE 1  
 R70 802YD

SAFETY INJECTION 4-SI-1-039-1501R-2

764000 TBX-2-2563-H1 F-C VT-3 1 C - - - - - NA SPRING  
 SI-1-039-001-S22S NOTE 1  
 R60 786SB

754100 TBX-2-2563-H4 F-C VT-3 1 - - - - - X NA SPRING  
 SI-1-039-002-S22S NOTE 1  
 R68 786SB

764200 TBX-2-2568-H12 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-011-S42R NOTE 1  
 R77S 820SB

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

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

SAFETY INJECTION 4-SI-1-039-1501R-2

764300	TBX-2-2563-H2 SI-1-039-012-S22R R60 786SE	F-C	VT-3	1	C	-	-	-	-	-	-	NA	STRUT	NOTE 1
764350	TBX-2-2563-H2 SI-1-039-012-S22R R60 786SB	C-C	PT	1	-	-	-	X	-	-	-	NA	8-3/4" LUGS.	C3.20
764400	TBX-2-2563-H3 SI-1-039-013-S22R R60 786SB	F-C	VT-3	1	C	-	-	-	-	-	-	NA	STRUT	NOTE 1
764500	TBX-2-2563-H6 SI-1-039-015-S22R R68 786SB	F-C	VT-3	1	-	-	-	-	-	-	X	NA	STRUT	NOTE 1
764600	TBX-2-2563-H5 SI-1-039-016-S22R R68 786SB	F-C	VT-3	1	-	-	-	-	-	-	X	NA	U-BOLT	NOTE 1
764700	TBX-2-2563-H7 SI-1-039-017-S22R R66 786SB	F-C	VT-3	1	-	-	-	-	-	-	X	NA	U-BOLT	NOTE 1
764800	TBX-2-2563-H8 SI-1-039-018-S22R R66 786SB	F-C	VT-3	1	-	-	-	-	-	-	X	NA	STRUT	NOTE 1



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

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

SAFETY INJECTION 4-SI-1-039-1501R-2

765600 TIA-2-2568-H28 F-C VT-3 1 - - - - - - - X NA STRUT  
 SI-1-039-026-S32R NOTE 1  
 R66 800SB

765650 TBX-2-2568-H28 C-C PT 1 - X - - - - - - - NA 8-3/4" LUGS.  
 SI-1-039-026-S32R C3.20  
 R66 800SB

765700 TBX-2-2568-H26 F-C VT-3 1 - - - - - - - X NA STRUT  
 SI-1-039-027-S32R NOTE 1  
 R66 804SB

765800 TBX-2-2568-H25 F-C VT-3 1 - - - - - - - X NA STRUT  
 SI-1-039-028-S32R NOTE 1  
 R66 804SB

765900 TBX-2-2568-H24 F-C VT-3 1 - - - - - - - X NA STRUT  
 SI-1-039-029-S32R NOTE 1  
 R66 806SB

766000 TBX-2-2568-H22 F-C VT-3 1 - - - - - - - X NA STRUT  
 SI-1-039-030-S32R NOTE 1  
 R66 806SB

766100 TBX-2-2568-H23 F-C VT-3 1 - X - - - - - - - NA STRUT  
 SI-1-039-031-S42R NOTE 1  
 R77N 816SB



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

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

SAFETY INJECTION 4-SI-1-039-1501R-2

766150 TBX-2-2568-H23 C-C PT 1 - X - - - - - NA 8-3/4" LUGS.  
 SI-1-039-031-542R C3.20  
 R77N 816SB

766200 TBX-2-2568-H21 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-033-542R NOTE 1  
 R77N 817SB

766300 TBX-2-2568-H20 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-034-542R NOTE 1  
 R77N 817SB

766400 TBX-2-2568-H19 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-035-542R NOTE 1  
 R77N 817SB

766500 TBX-2-2568-H18 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-036-542R NOTE 1  
 R77N 817SB

766600 TBX-2-2568-H16 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-038-542R NOTE 1  
 R77N 817SB

766700 TBX-2-2568-H15 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-039-039-542R NOTE 1  
 R77N 817SB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-039-1501R-2

766750 TBX-2-2568-H15 SI-1-039-039-S42R R77N 817SB	C-C PT C3.20	1	X	-	-	-	-	-	-	-	NA	6-1" LUGS.	
766800 TBX-2-2568-H14 SI-1-039-040-S42R R77N 817SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
766900 TBX-2-2568-H13 SI-1-039-041-S42R R77N 817SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
767000 TBX-2-2568-H11 SI-1-039-042-S42R R77N 812SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	BOX
767100 TBX-2-2568-H9 SI-1-039-043-S42R R77N 812SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
767200 TBX-2-2568-H10 SI-1-039-044-S42R R77N 812SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
767300 TBX-2-2568-H17 SI-1-039-045-S42R R77N 817SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-044-1501P-2

767400 TBX-2-2562-H2 SI-1-044-001-S22S R62 788SB	F-C NOTE 1	VT-3	1	C	X	-	-	-	-	-	-	NA	SPRING
767500 TBX-2-2562-H5 SI-1-044-002-S22S R62 788SB	F-C NOTE 1	VT-3	1	C	X	-	-	-	-	-	-	NA	SPRING
767600 TBX-2-2561-H3 SI-1-044-005-S32S R67 795SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SPRING
767700 TBX-2-2561-H3 SI-1-044-005-S32S R67 795SB	C-C C3.20	PT	1	-	-	-	-	-	-	X	-	NA	4-3/4" LUGS.
767700 TBX-2-2562-H1 SI-1-044-013-S22K R6 788SB	F-C NOTE 1	VT-3	1	C	X	-	-	-	-	-	-	NA	SNUBBER
767800 TBX-2-2562-H3 SI-1-044-014-S22R R62 788SB	F-C NOTE 1	VT-3	1	C	X	-	-	-	-	-	-	NA	STRUT
767900 TBX-2-2562-H4 SI-1-044-016-S22R R62 788SB	F-C NOTE 1	VT-3	1	C	X	-	-	-	-	-	-	NA	STRUT



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**	
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	1	2	3	1	2			3
-----													
SAFETY INJECTION 4 1-1-044-1501R-2													

768700 TBX-2-2561-H1 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 S1-1-044-024-S22R NOTE 1  
 R67 7898B

768800 TBX-2-2561-H4 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 S1-1-044-026-S32R NOTE 1  
 R67 7975B

768900 TBX-2-2561-H8 F-C VT-3 1 - - - - - - - - - X NA SHUBBER  
 S1-1-044-027-S32K NOTE 1  
 R67 8015B

769000 TBX-2-2561-H9 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 S1-1-044-029-S32R NOTE 1  
 R67 8045B

769100 TBX-2-2561-H10 F-C VT-3 1 - - - - - - - - - X NA SHUBBER  
 S1-1-044-030-S32K NOTE 1  
 R65 8055L

769200 TBX-2-2561-H11 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 S1-1-044-031-S32R NOTE 1  
 R65 8065B

769300 TBX-2-2561-H12 F-C VT-3 1 - X - - - - - - - - - NA SHUBBER  
 S1-1-044-032-S42K NOTE 1  
 R77S 8155B

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

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

SAFETY INJECTION 4-SI-1-044-1501R-2

769400 TBX-2-2561-H13 SI-1-044-033-S42K R77S 818SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SHUBBER
769500 TBX-2-2561-H14 SI-1-044-034-S42R R77S 820SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
769700 TBX-2-2561-H15 SI-1-044-035-S42R R77S 820SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
769900 TBX-2-2561-H16 SI-1-044-036-S42R R77S 820SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
769900 TBX-2-2561-H17 SI-1-044-037-S42R R77S 820SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
770000 TBX-2-2561-H18 SI-1-044-038-S42R R77S 820SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
770100 TBX-2-2561-H21 SI-1-044-039-S42R R77S 820SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT

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

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

SAFETY INJECTION 4-SI-1-044-1501R-2

770150 TBX-2-2561-H21 C-C PT 1 - - X - - - - - NA B-3/4" LUOS.  
 SI-1-044-039-S42R C3.20  
 R77S 820SB

770200 TBX-2-2561-H20 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-044-040-S42R NOTE 1  
 R77S 820SB

770300 TBX-2-2561-H22 F-C VT-3 1 - X - - - - - NA STA.  
 SI-1-044-041-S42R NOTE 1  
 R77S 820SB

770400 TBX-2-2561-H23 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-044-042-S42R NOTE 1  
 R77S 820SB

770500 TBX-2-2561-H24 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-044-043-S42R NOTE 1  
 R77S 820SB

770600 TBX-2-2561-H26 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-044-045-S42R NOTE 1  
 R77S 812SB

770700 TBX-2-2561-H25 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-044-046-S42R NOTE 1  
 R77S 812SB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-044-1501R-2

770000 TBX-2-2561-H19 F-C VI-3 1 - X - - - - - NA STRUT  
 S1-1-044-047-S42R NOTE 1  
 R77S 820SB

770900 TBX-2-2561-H3; F-C VI-3 1 - X - - - - - NA SNUBBER  
 S1-1-044-700-S32K NOTE 1  
 R77S 797SB

SAFETY INJECTION 4-SI-1-045-1501R-2

771000 TBX-2-2567-H19 F-C VI-3 1 - - - - - - - X NA STRUT  
 S1-1-045-018-S22R NOTE 1  
 R66 789SB

771100 TBX-2-2567-H18 F-C VI-3 1 - - - - - - - X NA STRUT  
 S1-1-045-017-S22R NOTE 1  
 R66 789SB

771200 TBX-2-2567-H17 F-C VI-3 1 - - - - - - - X NA STRUT  
 S1-1-045-020-S22R NOTE 1  
 R66 789SB

771300 TBX-2-2567-H16 F-C VI-3 1 - - - - - - - X NA STRUT  
 S1-1-045-021-S22R NOTE 1  
 R66 789SB

771400 TBX-2-2567-H15 F-C VI-3 1 - - - - - - - X NA SNUBBER  
 S1-1-045-022-S22K NOTE 1  
 R66 789SB



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

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

SAFETY INJECTION 4-SI-1-045-1501R-2

771500 TBX-2-2567-H14 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-023-S22R NOTE 1  
 R66 789SB

771600 TBX-2-2567-H13 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-024-S22R NOTE 1  
 R66 788SB

771700 TBX-2-2567-H12 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-025-S22R NOTE 1  
 R68 788SB

771800 TBX-2-2567-H11 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-026-S22R NOTE 1  
 R68 788SB

771900 TBX-2-2567-H10 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-027-S22R NOTE 1  
 R68 788SB

772000 TBX-2-2567-H8 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-028-S22R NOTE 1  
 R68 788SB

772100 TBX-2-2567-H9 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-029-S22R NOTE 1  
 R68 788SB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-045-1501R-2

772900 TBX-2-2567-H22 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-037-S32R NOTE 1  
 R67 802SB

773000 TBX-2-2567-H23 F-C VT-3 1 - - - - - - - - X NA STRUT  
 S1-1-045-039-S32R NOTE 1  
 R67 804SB

773100 TBX-2-2567-H24 F-B VT-3 1 - - - - - - - - X NA BOX  
 S1-1-045-040-S32R NOTE 1  
 R65 807SB

773200 TBX-2-2567-H25 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 S1-1-045-042-S42R NOTE 1  
 R77S 820SB

773300 TBX-2-2567-H26 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 S1-1-045-043-S42R NOTE 1  
 R77S 820SB

773400 TBX-2-2567-H27 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 S1-1-045-045-S42R NOTE 1  
 R77S 820SB

773500 TBX-2-2567-H28 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 S1-1-045-046-S42R NOTE 1  
 R77S 820SB

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-045-1501R-2

773600 TBX-2-2567-H30 F-C VT-3 1 - X - - - - - NA STRUT  
 S1-1-045-047-542R NOTE 1  
 R77S 8175B

773700 TBX-2-2567-H31 F-C VT-3 1 - X - - - - - NA STRUT  
 S1-1-045-048-542R NOTE 1  
 R77S 8125B

773800 TBX-2-2567-H29 F-C VT-3 1 - X - - - - - NA STRUT  
 S1-1-045-049-542R NOTE 1  
 R77S 8175B

SAFETY INJECTION 4-SI-1-051-2501R-2

773900 TBX-2-2560-H1 F-C VT-3 1 - - - X - - - - NA STRUT  
 S1-1-051-001-C42R NOTE 1  
 R31 820RB

774000 TBX-2-2561-H28 F-B VT-3 1 - X - - - - - NA BOX  
 S1-1-051-002-542R NOTE 1  
 R77S 8125B

774100 TBX-2-2560-H5 F-B VT-3 1 - - - X - - - - NA BOX  
 S1-1-051-003-C42R NOTE 1  
 R31 820RB

774200 TBX-2-2561-H27 F-B VT-3 1 - X - - - - - NA BOX  
 S1-1-051-003-542R NOTE 1  
 R77S 8125B

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

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

SAFETY INJECTION 4-SI-1-051-2501R-2

774300 TBX-2-2561-H30 F-C VT-3 1 - X - - - - - NA SPRING  
 S1-1-051-004-S42S NOTE 1  
 R77S B20SB

774400 TBX-2-2561-H29 F-C VT-3 1 - X - - - - - NA STRUT  
 S1-1-051-005-S42R NOTE 1  
 R77S B20SB

774500 TBX-2-2560-H12 F-B VT-3 1 - - - X - - - - - NA BOX  
 S1-1-051-006-C42R NOTE 1  
 R32 B20RB

774600 TBX-2-2560-H13 F-B VT-3 1 - - - X - - - - - NA U-STRAP  
 S1-1-051-007-C42R NOTE 1  
 R32 B20RB

774700 TBX-2-2560-H16 F-B VT-3 1 - - - X - - - - - NA U-STRAP  
 S1-1-051-008-C42R NOTE 1  
 R32 B20RB

774800 TBX-2-2560-H17 F-B VT-3 1 - - - X - - - - - NA U-STRAP  
 S1-1-051-009-C42R NOTE 1  
 R32 B20RB

774900 TBX-2-2560-H20 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-010-C42R NOTE 1  
 R32 B20RB

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

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

SAFETY INJECTION 4-SI-1-051-2501R-2

775090	TBX-2-2560-H21 SI-1-051-011-C42R R33 820RB	F-C	VT-3	1 - - -	- - -	X - -	NA	STRUT
		NOTE 1						
775100	TBX-2-2560-H3 SI-1-051-012-C42K R31 820RB	F-C	VT-3	1 - - -	X - -	- - -	NA	SNUBBER
		NOTE 1						
775200	TBX-2-2560-H4 SI-1-051-013-C42R R31 820RB	F-B	VT-3	1 - - -	X - -	- - -	NA	BOX
		NOTE 1						
775300	TBX-2-2560-H7 SI-1-051-015-C42K R31 820RB	F-C	VT-3	1 - - -	X - -	- - -	NA	SNUBBER
		NOTE 1						
775350	TBX-2-2560-H7 SI-1-051-015-C42K R31 820RB	C-C	PT	1 - - -	- - -	- X -	NA	8-3/4" LUGS.
		C3.20						
775400	TBX-2-2560-H11 SI-1-051-017-C42R R32 820RB	F-B	VT-3	1 - - -	X - -	- - -	NA	BOX
		NOTE 1						
775500	TBX-2-2560-H15 SI-1-051-019-C42K R32 820RB	F-C	VT-3	1 - - -	X - -	- - -	NA	SNUBBER
		NOTE 1						

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

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

SAFETY INJECTION 4-SI-1-051-2501R-2

775600 TBX-2-2560-H18 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-021-C42R NOTE 1  
 R32 820RB

775700 TBX-2-2560-H10 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-022-C42R NOTE 1  
 R32 820RB

775800 TBX-2-2560-H9 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-023-C42R NOTE 1  
 R32 820RB

775900 TBX-2-2560-H19 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-024-C42K NOTE 1  
 R32 820RB

776000 TBX-2-2560-H2 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-025-C42R NOTE 1  
 R31 820RB

776100 TBX-2-2560-H8 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-026-C42R NOTE 1  
 R31 820RB

776200 TBX-2-2560-H6 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-051-027-C42R NOTE 1  
 R31 820RB

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

SAFETY INJECTION 4-SI-1-051-2501R-2

776300 TBX-2-2560-H14 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-051-02B-C42K NOTE 1  
 R32 B20RB

SAFETY INJECTION 4-SI-1-052-2501R-2

776400 TBX-2-2568-H4 F-C VT-3 1 - - - - - X - - - NA STRUT  
 SI-1-052-002-C42R NOTE 1  
 R34 B20SB

776500 TBX-2-2568-H4 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-052-004-S42R NOTE 1  
 R77N B12SB

776600 TBX-2-2568-H3 F-C VT-3 1 - - - - - X - - - NA STRUT  
 SI-1-052-004-C42R NOTE 1  
 R34 B20RB

776700 TBX-2-2568-H7 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-052-004-S42R NOTE 1  
 R77N B12SB

776800 TBX-2-2568-H6 F-C VT-3 1 - X - - - - - NA SPRING  
 SI-1-052-005-S42S NOTE 1  
 R77S B20SB

776900 TBX-2-2568-H5 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-052-006-S42R NOTE 1  
 R77S B20SB



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 2-SI-1-055-2501R-2

777000 TBX-2-2560-H27 F-C VT-3 1 - - - - - X - - - - - NA SNUBBER  
SI-1-055-700-C42K NOTE 1  
R33 823RB

777100 TBX-2-2560-H28 F-B VT-3 1 - - - - - X - - - - - NA BOX  
SI-1-055-701-C42R NOTE 1  
R33 823RB

777200 TBX-2-2560-H22 F-C VT-3 1 - - - - - X - - - - - NA SNUBBER  
SI-1-055-702-C42K NOTE 1  
R33 820RB

SAFETY INJECTION 2-SI-1-057-2501R-2

777300 TBX-2-2560-H26 F-C VT-3 1 - - - - - X - - - - - NA SNUBBER  
SI-1-057-700-C42K NOTE 1  
R32 823RB

777400 TBX-2-2560-H25 F-C VT-3 1 - - - - - X - - - - - NA STRUT  
SI-1-057-701-C42R NOTE 1  
R32 823k8

777500 TBX-2-2560-H24 F-C VT-3 1 - - - - - X - - - - - NA STRUT  
SI-1-057-702-C42R NOTE 1  
R32 821RB

777600 TBX-2-2560-H23 F-C VT-3 1 - - - - - X - - - - - NA SNUBBER  
SI-1-057-703-C42K NOTE 1  
R32 820RB

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

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

SAFETY INJECTION 2-SI-1-058-2501R-2

777700 TBX-2-2568-H2 F-B VT-3 1 - - - - - X - - NA BOX  
 SI-1-058-700-C42R NOTE 1  
 R34 B20RB

SAFETY INJECTION 4-SI-1-060-2501R-2

777800 TBX-2-2566A-H5 F-C VT-3 1 - - - X - - - - NA STRUT  
 SI-1-060-001-C42R NOTE 1  
 R31 Q23RB

777900 TBX-2-2566A-H1 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-060-004-S42R NOTE 1  
 R77 B125B

778000 TBX-2-2566A-H3 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-060-005-S42R NOTE 1  
 R77S B159B

778100 TBX-2-2566A-H2 F-C VT-3 1 - X - - - - - NA STRUT  
 SI-1-060-006-S42R NOTE 1  
 R77S B145B

778200 TBX-2-2566A-H4 F-C VT-3 1 - X - - - - - NA SPRING  
 SI-1-060-009-S42S NOTE 1  
 R77S B235B

778300 TBX-2-2567-H32 F-B VT-3 1 - X - - - - - NA BOX  
 SI-1-060-010-S42R NOTE 1  
 R77S B125B

LOMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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

SAFETY INJECTION 2-S1-1-062-2501R-2

778400 TBX-2-2566A-H7 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-062-700-C42R NOTE 1  
 R31 820RB

778500 TBX-2-2566A-H6 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-062-701-C42R NOTE 1  
 R31 820RB

SAFETY INJECTION 2-S1-1-064-2501R-2

778600 TBX-2-2566-H51 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-064-700-C42K NOTE 1  
 R32 814RB

778700 TBX-2-2566-H46 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-064-701-C42K NOTE 1  
 R32 813RB

778800 TBX-2-2566-H47 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-064-703-C42K NOTE 1  
 R32 813RB

778900 TBX-2-2566-H48 F-B VT-3 1 - - - X - - - - - NA BOX  
 S1-1-064-704-C42R NOTE 1  
 R32 813RB

779000 TBX-2-2566-H49 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-064-706-C42K NOTE 1  
 R32 813RB

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

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

SAFETY INJECTION 2-SI-1-064-2501R-2

779100 TBX-2-2566-H50 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-064-707-C42K NOTE 1  
 R32 B13PB

SAFETY INJECTION 2-SI-1-066-2501R-2

779200 TBX-2-2566-H41 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 S1-1-066-700-C42K NOTE 1  
 R33 B15RB

779300 TBX-2-2566-H28 F-B VT-3 1 - - - X - - - - - NA BOX  
 S1-1-066-701-C42R NOTE 1  
 R32 B17RB

779400 TBX-2-2566-H29 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-066-702-C42R NOTE 1  
 R32 B17RB

779500 TBX-2-2566-H30 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-066-703-C42K NOTE 1  
 R32 B17RB

779600 TBX-2-2566-H31 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-066-704-C42K NOTE 1  
 R32 B17RB

779700 TBX-2-2566-H32 F-C VT-3 1 - - - X - - - - - NA STRUT  
 S1-1-066-705-C42R NOTE 1  
 R32 B17RB

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

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

SAFETY INJECTION 2-SI-1-066-2501R-2

779800 TBX-2-2566-H33 SI-1-066-706-C42R R32 817RB	F-B VI-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA BOX
779900 TBX-2-2566-H34 SI-1-066-707-C42K R32 817RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA SHUBBER
780000 TBX-2-2566-H35 SI-1-066-708-C42R R32 817RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA STRUT
780100 TBX-2-2566-H36 SI-1-066-709-C42K R33 817RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA SHUBBER
780200 TBX-2-2566-H37 SI-1-066-710-C42R R33 817RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA BOX
780300 TBX-2-2566-H38 SI-1-066-711-C42K R33 817RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA SHUBBER
780400 TBX-2-2566-H39 SI-1-066-712-C42R R33 817RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/CMPL COMPONENTS

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	3	1	2	3	1	2	3		

SAFETY INJECTION 2-SI-1-066-2501R-2

780500 TBX-2-2566-H40 S1-1-066-713-C42R R33 816RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
780600 TBX-2-2566-H42 S1-1-066-714-C42R R33 815RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
780700 TBX-2-2566-H43 S1-1-066-715-C42K R33 815RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER
780800 TBX-2-2566-H44 S1-1-066-716-C42R R33 815RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
780900 TBX-2-2566-H45 S1-1-066-717-C42R R33 815RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT

SAFETY INJECTION 2-SI-1-068-2501R-2

781000 TBX-2-2566A-H22 S1-1-068-700-C42R R34 821RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
781100 TBX-2-2566A-HB S1-1-068-701-C42R R31 823RB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	BOX

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

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

SAFETY INJECTION 2-SI-1-068-2501R-2

781200 TBX-2-2566A-H9 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-068-702-C42K NOTE 1  
 R31 821RB

781300 TBX-2-2566A-H10 F-B VT-3 1 - - - X - - - - - NA BOX  
 S1-1-068-703-C42R NOTE 1  
 R31 821RB

781400 TBX-2-2566A-H11 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-068-704-C42K NOTE 1  
 R31 821RB

781500 TBX-2-2566A-H12 F-B VT-3 1 - - - - - X - - - NA BOX  
 S1-1-068-706-C42R NOTE 1  
 R34 821RB

781600 TBX-2-2566A-H13 F-B VT-3 1 - - - - - X - - - NA BOX  
 S1-1-068-707-C42R NOTE 1  
 R34 821RB

781700 TBX-2-2566A-H14 F-C VT-3 1 - - - - - X - - - NA SNUBBER  
 S1-1-068-708-C42K NOTE 1  
 R34 821RB

781800 TBX-2-2566A-H15 F-B VT-3 1 - - - - - X - - - NA BOX  
 S1-1-068-709-C42R NOTE 1  
 R34 821RB

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

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	3	1	2	3	1	2	3		

FETY INJECTION 2-S1-1-068-2501R-2

781900 TBX-2-2566A-H16 F-B VT-3 1 - - - - - X - - NA BOX  
 S1-1-068-711-C42R NOTE 1  
 R34 B21RB

782000 TBX-2-2566A-H17 F-B VT-3 1 - - - - - X - - NA BOX  
 S1-1-068-712-C42R NOTE 1  
 R34 B21RB

782100 TBX-2-2566A-H19 F-B VT-3 1 - - - - - X - - NA BOX  
 S1-1-068-713-C42R NOTE 1  
 R34 B21RB

TBX-2-2566A-H21 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 S1-1-068-714-C42K NOTE 1  
 R34 B21RB

SAFETY INJECTION 14-S1-1-071-601R-2

782300 TBX-2-2581-H7 F-C VT-3 1 - - - - - - - X NA SPRING  
 S1-1-071-001-S32S NOTE 1  
 R67 7935B

782400 TBX-2-2581-H6 F-C VT-3 1 - - - - - - X - NA SNUBBER  
 S1-1-071-003-S32K NOTE 1  
 R70 7935B

782500 TBX-2-2581-H8 F-C VT-3 1 C - - - - - - - NA SNUBBER  
 S1-1-071-004-S32K NOTE 1  
 R54 7915B



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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 14-SI-1-071-601R-2

782600 TBX-2-2581-H5 F-C VT-3 1 0 - - - - - - - - - NA SNUBBER  
 S1-1-071-700-S32K NOTE 1  
 R54 793SB

SAFETY INJECTION 14-SI-1-072-601R-2

782700 TBX-2-2581-H12 F-C VT-3 1 - - - - - - - - X NA SPRING  
 S1-1-072-001-S32S NOTE 1  
 R66 793SB

782800 TBX-2-2581-H11 F-C VT-3 1 - - - - - - - X - NA STRUT  
 S1-1-072-002-S32R NOTE 1  
 R70 793SB

782900 TBX-2-2581-H10 F-C VT-3 1 - - - - - - - X - NA SNUBBER  
 S1-1-072-003-S32K NOTE 1  
 R70 793SB

783000 TBX-2-2581-H13 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 S1-1-072-004-S32K NOTE 1  
 R66 790SB

SAFETY INJECTION 16-SI-1-075-601R-2

783100 TBX-2-2501-H15 F-B VT-3 1 - - - - - - - X NA BOX  
 S1-1-075-001-S22R NOTE 1  
 R53 788SB

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

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

SAFETY INJECTION 16-SI-1-075-601R-2

783200 TBX-2-2501-H16 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 SI-1-075-002-S22K NOTE 1  
 R63 7885B

783300 TBX-2-2501-H14 F-C VT-3 1 - - - - - - - - X NA STRUT  
 SI-1-075-003-S22R NOTE 1  
 R66 7865B

SAFETY INJECTION 16-SI-1-076-601R-2

783400 TBX-2-2500-H17 F-B VT-3 1 - - - - - - - - X NA JOX  
 SI-1-076-001-S22R NOTE 1  
 R65 7885B

783500 TBX-2-2500-H18 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 SI-1-076-002-S22K NOTE 1  
 R65 7885B

783600 TBX-2-2500-H16 F-C VT-3 1 - - - - - - - - X NA STRUT  
 SI-1-076-003-S22R NOTE 1  
 R67 7865B

783700 TBX-2-2500-H19 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 SI-1-076-004-S32K NOTE 1  
 R65 7925B

783800 TBX-2-2500-H20 F-C VT-3 1 - - - - - - - - X NA STRUT  
 SI-1-076-005-S32R NOTE 1  
 R65 8005B

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 10-SI-1-082-2501R-2

783900 TBX-2-2533-H1 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 S1-1-082-003-C42K NOTE 1  
 R31 820RB

SAFETY INJECTION 10-SI-1-083-2501R-2

784000 TBX-2-2531-H1 F-C VT-3 1 - X - - - - - - - - - NA STRUT  
 S1-1-083-700-S42R NOTE 1  
 R77N 820SR

SAFETY INJECTION 8-SI-1-087-2501R-2

784100 TBX-2-2533-H6 F-B VT-3 1 - - - X - - - - - - - - - NA U-STRAP  
 S1-1-087-004-C42R NOTE 1  
 R31 820RB

784150 TBX-2-2533-H6 C-C PT 1 - - - - - - - X - - - NA 6-3/4" LUGS.  
 S1-1-087-004-C42R C3.20  
 R31 820RB

784200 TBX-2-2533-H8 F-B VT-3 1 - - - X - - - - - - - - - NA U-STRAP  
 S1-1-087-005-C42R NOTE 1  
 R31 820RB

784250 TBX-2-2533-H8 C-C PT 1 - - - - - - - X - - - NA 6-3/4" LUGS.  
 S1-1-087-005-C42R C3.20  
 R31 820RB

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

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	3	1	2	3	1	2	3		
<u>SAFETY INJECTION 8-SI-1-087-2501R-2</u>												
784300 TBX-2-2533-H11 SI-1-087-006-C42R R32 820RB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	U-STRAP
784350 TBX-2-2533-H11 SI-1-087-006-C42R R32 820RB	C-C PT C3.20	1	-	-	-	-	-	X	-	-	NA	6-3/4" LUGS.
784400 TBX-2-2533-H17 SI-1-087-008-C42R R32 820RB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
784500 TBX-2-2533-H9 SI-1-087-009-C42R R31 820RB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	U-STRAP
784550 TBX-2-2533-H9 SI-1-087-009-C42R R31 820RB	C-C PT C3.20	1	-	-	-	-	-	X	-	-	NA	6-3/4" LUGS.
784600 TBX-2-2533-H13 SI-1-087-010-C42R R32 820RB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	BOX
784700 TBX-2-2533-K4 SI-1-087-012-C42K R31 820RB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	SNUBBER

COMANCHE 105K UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SAFETY INJECTION B-SI-1-087-2501R-2

784800	TBX-2-2533-H7 SI-1-087-013-C42K R31 820RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
784900	TBX-2-2533-H10 SI-1-087-014-C42K R31 820RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
785000	TBX-2-2533-H12 SI-1-087-015-C42K R32 820RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
785100	TBX-2-2533-H14 SI-1-087-016-C42K R32 820RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
785150	TBX-2-2533-H14 SI-1-087-016-C42K R32 820RB	C-C C3.20	PT	1	-	-	-	-	-	-	X	-	NA	8-3/4" LUGS.
785200	TBX-2-2533-H16 SI-1-087-017-C42K R32 820RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
785300	TBX-2-2533-H2 SI-1-087-018-C42K R31 820RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER



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

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

SAFETY INJECTION 8-SI-1-088-2501R-2

786050 TBX-2-2534-H6 C-C PT 1 - - - - - X - NA 3/4" SADDLE.  
 S1-1-088-009-C42K C3.20  
 R34 B17R

786100 TBX-2-2533-H8 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 S1-1-088-010-C42K NOTE 1  
 R34 B17RB

786200 TBX-2-2534-H13 F-C VT-3 1 - - - - - X - - NA STRUT  
 S1-1-088-013-C42R NOTE 1  
 R33 B17RB

786300 TBX-2-2534-H13 C-C PT 1 - - - - - X - NA 8-1" LUGS.  
 S1-1-088-013-C42R C3.20  
 R33 B17RB

786300 TBX-2-2534-H14 F-C VT-3 1 - - - - - X - - NA STRUT  
 S1-1-088-016-C42R NOTE 1  
 R33 B17RB

786400 TBX-2-2534-H9 F-B VT-3 1 - - - - - X - - NA BOX  
 S1-1-088-017-C42R NOTE 1  
 R34 B17RB

786500 TBX-2-2534-H12 F-C VT-3 1 - - - - - X - - NA STRUT  
 S1-1-088-019-C42R NOTE 1  
 R33 B17RB







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

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

SAFETY INJECTION U-SI-1-095-2501R-2

787800	TBX-2-2535-H11 SI-1-095-007-C42R R32 823RB	F-C NOTE 1		1 - - -	X - -	- - -	NA	STRUT
787900	TBX-2-2535-H16 SI-1-095-008-C42R R33 823RB	F-C NOTE 1	VT-3	1 - - -	- - -	X - -	NA	STRUT
787950	TBX-2-2535-H16 SI-1-095-009-C42R R33 823RB	C-C C3.20	PT	1 - - -	- - -	- X -	NA	6-3/4" LUGS.
788000	TBX-2-2535-H4 SI-1-095-010-C42R R31 823RB	F-B NOTE 1	VT-3	1 - - -	X - -	- - -	NA	BOX
788100	TBX-2-2535-H4 SI-1-095-010-C42R R31 823RB	C-C C3.20	PT	1 - - -	- - -	- X -	NA	2-3/4" SADDLES.
788100	TBX-2-2535-H8 SI-1-095-012-C42K R32 823RB	F-C NOTE 1	VT-3	1 - - -	X - -	- - -	NA	SNUGGER
788200	TBX-2-2535-H12 SI-1-095-013-C42K R32 823RB	F-C NOTE 1	VT-3	1 - - -	X - -	- - -	NA	SNUGGER

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

SAFETY INJECTION 10-SI-1-095-2501R-2

788300	TBX-2-2535-H14 SI-1-095-014-C42K R32 823RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
788400	TBX-2-2535-H15 SI-1-095-015-C42R R32 823RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
788450	TBX-2-2535-H15 SI-1-095-015-C42R R32 823RB	C-C C3.20	PT	1	-	-	-	-	-	-	X	-	NA	8-1" LUGS.
788500	TBX-2-2535-H10 SI-1-095-016-C42R R32 823RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
788600	TBX-2-2535-H13 SI-1-095-017-C42R R32 823RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
788700	TBX-2-2535-H9 SI-1-095-018-C42R R32 823RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
788800	TBX-2-2535-H7 SI-1-095-019-C42K R31 823RB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER

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

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

SAFETY INJECTION 6-SI-1-171-2501R-2

788900 TBX-2-2535-H17 F-B VT-3 1 - - - - - X - - NA U STRAP  
 SI-1-171-001-C42R NOTE 1  
 R33 823RB

788950 TBX-2-2535-H17 C-C PT 1 - - - - - X - NA 6-3/4" LUGS  
 SI-1-171-001-C42R C3.20  
 R33 823RB

SAFETY INJECTION 3-SI-1-176-2501R-2

789000 TBX-2-2564-H24 F-C VT-3 - X - - - - - NA STRUT  
 SI-1-176-003-542R NOTE 1  
 R7FS 823L

SAFETY INJECTION 14-SI-1-196-151R-2

789100 TBX-2-2581-H3 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-196-003-S32R NOTE 1  
 R70 796SB

789200 TBX-2-2581-H4 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-196-004-S32R NOTE 1  
 R70 795SB

789250 TBX-2-2581-H4 C-C PT 1 - - X - - - - NA 8-1 1/2" LUGS  
 SI-1-196-004-S32R C3.40  
 R70 795SB

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	3	1	2	3	1	2	3		

SAFETY INJECTION 14-SI-1-197-151R-2

789300 TBX-2-2581-H9 F-B VT-3 1 - - - - - X - NA BOX  
 S1-1-197-003-S32R NOTE 1  
 R70 795SB

SAFETY INJECTION 4-SI-1-300-1501R-2

789400 TBX-2-2561-H5 F-B VT-3 1 - - - - - X NA ANCHOR  
 S1-1-300-003-S22A NOTE 1  
 R67 789SB

789500 TBX-2-2561-H6 F-C VT-3 1 - - - - - X NA STRUT  
 S1-1-300-004-S32R NOTE 1  
 R67 792SB

789600 TBX-2-2561-H7 F-B VT-3 1 - - - - - X NA BOX  
 S1-1-300-005-S32R NOTE 1  
 R67 793SB

789700 TBX-2-2567-H1 F-C VT-3 1 - - - - - X NA STRUT  
 S1-1-300-006-S22R NOTE 1  
 R67 788SB

789800 TBX-2-2567-H2 F-C VT-3 1 - - - - - X NA STRUT  
 S1-1-300-007-S22R NOTE 1  
 R67 789SB

SAFETY INJECTION 4-SI-1-306-2501R-2

789900 TBX-2-2566-H16 F-C VT-3 1 - - - X - - - NA STRUT  
 S1-1-306-001-C42R NOTE 1  
 R31 817RB

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

SAFETY INJECTION 4-SI-1-306-2501R-2

790000	TBX-2-2566-H10 SI-1-306-002-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	U-STRAP
		NOTE 1											
790100	TBX-2-2566-H7 SI-1-306-003-C42R R31 817Y3	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1											
790200	TBX-2-2566-H1 SI-1-306-004-C42R R31 823RB	F-C VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1											
790300	TBX-2-2566-H8 SI-1-306-005-C42R R31 817RB	F-C VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1											
790400	TBX-2-2566-H11 SI-1-306-006-C42R R31 817RB	F-C VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1											
790500	TBX-2-2566-H15 SI-1-306-007-C42R R31 817RB	F-C VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1											
790600	TBX-2-2566-H17 SI-1-306-008-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1											

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

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

SAFETY INJECTION 4-SI-1-306-2501R-2

79070U	TBX-2-2566-H22 S1-1-306-009-C42R R32 817RB	F-B	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1												
790800	TBX-2-2566-H23 S1-1-306-010-C42R R32 817RB	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1												
790900	TBX-2-2566-H26 S1-1-306-011-C42R R32 817RB	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1												
791000	TBX-2-2566-H13 S1-1-306-012-C42R R32 817RB	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1												
791100	TBX-2-2566-H2 S1-1-306-013-C42R R31 823RB	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1												
791200	TBX-2-2566-H4 S1-1-306-014-C42K R31 818RB	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
		NOTE 1												
791300	TBX-2-2566-H3 S1-1-306-015-C42K R31 818RB	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
		NOTE 1												

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-306-2501R-2

791400	TBX-2-2566-H5 SI-1-306-016-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1											
791500	TBX-2-2566-H9 SI-1-306-018-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	U-STRAP
		NOTE 1											
791600	TBX-2-2566-H12 SI-1-306-019-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1											
791700	TBX-2-2566-H18 SI-1-306-020-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1											
791750	TBX-2-2566-H18 SI-1-306-020-C42R R31 817RB	C-C PT	1	-	-	-	-	-	-	X	-	NA	1-3/4" LUGS.
		C3.20											
791800	TBX-2-2566-H14 SI-1-306-022-C42R R31 817RB	F-B VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
		NOTE 1											
791900	TBX-2-2566-H19 SI-1-306-024-C42K R31 817RB	F-C VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
		NOTE 1											



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

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					

SAFETY INJECTION 4-SI-1-306-2501R-2

792000 TBX-2-2566-H27 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-306-027-C42K NOTE 1  
 R32 B17RB

792100 TBX-2-2566-H21 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-306-028-C42K NOTE 1  
 R32 B17RB

792200 TBX-2-2566-H24 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-306-029-C42K NOTE 1  
 R32 B17RB

TBX-2-2566-H20 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SI-1-306-030-C42R NOTE 1  
 R31 B17RB

792350 TBX-2-2566-H20 C-C PT 1 - - - - - X - - - NA 6-3/4" LUGS.  
 SI-1-306-030-C42R C3.20  
 R31 B17RB

792400 TBX-2-2566-H6 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SI-1-306-031-C42K NOTE 1  
 R31 B17RB

792500 TBX-2-2566-H25 F-B VT-3 1 - - - X - - - - - NA U-STRAP  
 SI-1-306-032-C42R NOTE 1  
 R31 B17RB

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

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	3	1	2	3	1	2	3		

SAFETY INJECTION 4-SI-1-306-2501R-2

792550 TBX-2-2566-H25 C-C PT 1 - - - - - X - NA 4-3/4" LUGS.  
 SI-1-306-032-C42R C3.20  
 R31 817RB

SAFETY INJECTION 2-SI-1-307-2501R-2

792600 TBX-2-2568-H1 F-B VT-3 1 - - - X - - - - NA BOX  
 SI-1-307-700-C42R NOTE 1  
 R31 820RB

SAFETY INJECTION 16-SI-1-325-2501R-2

792700 TBX-2-2501-H18 F-C VT-3 1 - - - - - X NA STRUT  
 SI-1-325-001-S32R NOTE 1  
 R66 803RB

792800 TBX-2-2501-H17 F-C VT-3 1 - - - - - X NA STRUT  
 SI-1-325-002-S32R NOTE 1  
 R63 803RB

SAFETY INJECTION 16-SI-1-326-2501R-2

792900 TBX-2-2500-H21 F-C VT-3 1 - - - - - X NA STRUT  
 SI-1-326-002-S32R NOTE 1  
 R60 803RB

SAFETY INJECTION 3-SI-1-335-1501R-2

793000 TBX-2-2562-H12 F-C VT-3 1 - - - - - X NA STRUT  
 SI-1-335-003-S22R NOTE 1  
 R67 789SB

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

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

SAFETY INJECTION 3-SI-1-336-1501R-2

793100 TBX-2-2563-H14 F-C VT-3 1 - - - - - X NA SPRING  
 SI-1-336-001-S22S NOTE 1  
 R66 789SB

793200 TBX-2-2563-H13 F-C VT-3 1 - - - - - X NA SHUSHER  
 SI-1-336-003-S22K NOTE 1  
 R66 788SB

SAFETY INJECTION 24-SI-1-901-151P-2

793300 TBX-2-2580-H29 F-C VT-3 1 - - - - - X NA STRUT  
 SI-1-901-700-Y32R NOTE 1  
 R85D 814YD

793400 TBX-2-2580-H30 F-C VT-3 1 - - - - - X NA STRUT  
 SI-1-901-701-Y32R NOTE 1  
 R85D 814YD

793450 TBX-2-2580-H30 C-C PT 1 - - - - - X NA 3/4" PAD 360  
 SI-1-901-701-Y32R C3.40  
 P85D 814YD

SAFETY INJECTION 16-SI-1-914-151R-2

793500 TBX-2-2579-H5 F-C VT-3 1 C - - - - - NA STRUT  
 SI-1-914-001-S32R NOTE 1  
 R66 802SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 2 SCHED/COMPL CLAMPONENTS

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

SAFETY INJECTION 16-SI-1-914-1-TR-2

793600 TBX-2-2579-H2 F-C VT-3 1 - - - - - X - NA STRUT  
 SI-1-914-002-S32R NOTE 1  
 R70 802SB

793700 TBX-2-2579-H3 F-B VT-3 1 - - - - - X NA ANCHOR  
 SI-1-914-003-S32A NOTE 1  
 R66 802SB

793750 TBX-2-2579-H3 C-C PT 1 - X - - - - - NA 1" PAD 360  
 SI-1-914-003-C32A C3.40  
 R66 802SB

793800 TBX-2-2579-H4 F-C VT-3 1 C - - - - - NA STRUT  
 SI-1-914-700-S32R NOTE 1  
 R75 802SB

FEEDWATER 18-FW-1-036-2003-2

793900 CP1-FWSSMR-01 F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0681  
 R100A856SB NOTE 1

FEEDWATER 18-FW-1-035-2003-2

794000 CP1-FWSSMR-02 F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0681  
 R100A856SB NOTE 1



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

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

YES DUAL HEAT REMOVAL TBX-RH/HRS-01

794700 RHR HX TOP SUPPORTS R69 828SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	DWG. 2323-S1-0654
794730 RHR HX INTERMEDIATE SUPPORTS R69 810SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	DWG. 2323-S1-0654
794760 RHR HX FOUNDATION SUPPORTS R69 795SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	DWG. 2323-S1-0654

RESIDUAL HEAT REMOVAL TBX-RH/HRS-02

794800 RHR HX TOP SUPPORTS R68 828SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	DWG. 2323-S1-0654
794830 RHR HX INTERMEDIATE SUPPORTS R68 810SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	DWG. 2323-S1-0654
794860 RHR HX FOUNDATION SUPPORTS R68 795SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	DWG. 2323-S1-0654

RESIDUAL HEAT REMOVAL TBX-RH/PRH-01

794865 RHR PUMP SUPPORT R53 773SB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	FEET. DWG C-BX20WDFB6X160
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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 UNLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

RESIDUAL HEAT REMOVAL TBX-RH4PRH-02

794870 F-B VI-3 1 - - - X - - - - - NA FEET. DWG C-8X20WC-86X160  
 RHR PUMP SUPPORT NOTE 1  
 R52 773SB

SAFETY INJECTION TBX-SIAPSI-1

794880 F-B VI-3 1 C - - - - - NA FEET. DWG 30C-J49738  
 SI PUMP SUPPORT NOTE 1  
 R62 773SB

SAFETY INJECTION TBX-SIAPSI-02

794885 F-B VI-3 1 C - - - - - NA FEET. DWG 300-J49738  
 SI PUMP SUPPORT NOTE 1  
 R60 773SB

CHEMICAL & VOLUME CONTROL TBX-CSAPCH-01

794890 F-B VI-3 1 - - - - - X - - - NA SUPPORT CRADLE. DWG B49745  
 CENTRIFIGAL CHARGING PUMP NOTE 1  
 SUPPORT  
 R210 810AB

CHEMICAL & VOLUME CONTROL TBX-CSAPCH-02

794895 F-B VI-3 1 - - - - - X - - - NA SUPPORT CRADLE. DWG B49745  
 CENTRIFIGAL CHARGING PUMP NOTE 1  
 SUPPORT  
 R201 810AB

CONTAINMENT SPRAY CP1-CTAHCS-01

794900 F-B VI-3 1 - - - - - X - - - NA DWG. 2323-S1-0654  
 CT HX TOP SUPPORTS NOTE 1  
 R69 828SB

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

CONTAINMENT SPRAY CP1-CTAHCS-01

794930 F-B VT-3 1 - - - - - - - - - - X NA DWG. 2323-S1-0654  
 CT HX INTERMEDIATE SUPPORTS NOTE 1  
 R69 810'

794960 F-B VT-3 1 - - - - - - - - - - X NA DWG. 2323-S1-0654  
 CT HX FOUNDATION SUPPORTS NOTE 1  
 R69 795SB

CONTAINMENT SPRAY CP1-CTAHCS-02

795000 F-B VT-3 1 - - - - - - - - - - X NA DWG. 2323-S1-0654  
 CT HX TOP SUPPORTS NOTE 1  
 R68 828SB

795030 F-B VT-3 1 - - - - - - - - - - X NA DWG. 2323-S1-0654  
 CT HX INTERMEDIATE SUPPORTS NOTE 1  
 R68 810SB

795060 F-B VT-3 1 - - - - - - - - - - X NA DWG. 2323-S1-0654  
 CT HX FOUNDATION SUPPORTS NOTE 1  
 R68 795SB

CONTAINMENT SPRAY CP1-CTAHCS-01

795070 F-B VT-3 ; C - - - - - - - - - - NA SUPPORT CRADLE, DWG  
 CT PUMP SUPPORT NOTE 1 152,000/88  
 R54 773SB



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

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	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 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

CONTAINMENT SPRAY CP1-CTAHC3-02

795080 CT PUMP SUPPORT R51 7735B F-B VT-3 1 C - - - - - NA SUPPORT CRADLE. DWG 15210085/88  
 NOTE 1

CONTAINMENT SPRAY CP1-CTAHC3-03

795090 CT PUMP SUPPORT R54 7735B F-B VT-3 1 C - - - - - NA SUPPORT CRADLE. DWG 15210085/88  
 NOTE 1

CONTAINMENT SPRAY CP1-CTAHC3-04

795100 CT PUMP SUPPORT R51 7735B F-B VT-3 1 C - - - - - NA SUPPORT CRADLE. DWG 15210085/88  
 NOTE 1

CHEMICAL & VOLUME CONTROL TBX-CSAHRG-01

795200 REGENERATIVE HX SUPPORTS A09 833R8 F-B VT-3 1 C - - - - - NA 3 SUPPORTS, DWG. D-4314-4  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 10-AF-1-001-152-3

810000 AF-1-001-001-S33R R74 801SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
810100 AF-1-CG1-012-Y33R R850 812YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
810200 AF-1-001-014-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
810300 AF-1-001-015-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
810400 AF-1-001-017-S33K R74 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SNUBBER
810400 AF-1-001-017-S33K R74 798SB	D-A VT-3 D1.30	1	-	-	-	-	-	-	-	X	NA	2-4" SCH 40 STANCHIONS
810500 AF-1-001-018-Y43R R850 810YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 10-AF-1-001-152-3

S10600 AF-1-001-019-Y33R RB5D 800YD	F-C NOTE 1 VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
B10700 AF-1-001-020-Y33K RB5D 800YD	F-C NOTE 1 VT-3	1	-	-	-	-	-	Y	-	-	NA	SNUBBER
B10800 AF-1-001-021-Y33K RB5D 900YD	F-C NOTE 1 VT-3	1	-	-	-	-	-	X	-	-	NA	SNUBBER
AF-1-001-021-Y33K RB5D 800YD	D-A D1.30 VT-3	1	-	-	-	-	-	X	-	-	NA	2-8" SCH 40 STANCHION
B10900 AF-1-001-023-Y33R RB5D 800YD	F-C NOTE 1 VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
B11000 A. 1-001-024-Y33R RB5D 800YD	F-C NOTE 1 VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
B11100 AF-1-001-025-Y33R RB5D 800YD	F-C NOTE 1 VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 10-AF-1-001-152-3

811200 AF-1-001-026-Y33R R85D 800YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
811300 AF-1-001-027-Y33R R85D 800YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
811400 AF-1-001-030-Y33R R85D 800YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
811500 AF-1-001-031-Y33R R85D 800YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
811600 AF-1-001-032-Y33R R85D 800YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	STRUT
811700 AF-1-001-033-Y33R R85D 800YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	BOX
811800 AF-1-001-035-Y33R R85D 800YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 10-AF-1-001-152-3

811900 AF-1-001-036-Y33R R85D 800YD F-C VT-3 1 - - - - - X - - NA STRUT  
 NOTE 1

812000 AF-1-001-700-S33K R70 800SB F-C VT-3 1 - - - - - - X - NA SNUBBER  
 NOTE 1

812100 AF-1-001-701-S33R R70 800SB F-B VT-3 1 - - - - - - X - NA BOX  
 NOTE 1

812200 AF-1-001-702-S33R R70 800SB F-B VT-3 1 - - - - - - X - NA BOX  
 NOTE 1

812300 AF-1-001-703-S33R R70 800SB F-B VT-3 1 - - - - - - X - NA BOX  
 NOTE 1

812350 AF-1-001-704-S33R R70 798SB F-B VT-3 1 - - - - - - X - NA BOX  
 NOTE 1

AUXILIARY FEEDWATER 10-AF-1-002-152-3

812400 AF-1-002-001-Y33R R85D 812YD F-C VT-3 1 - - - - - X - - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 10-AF-1-002-152-3

812500 AF-1-002-002-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

812600 AF-1-002-003-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

812700 AF-1-002-022-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

812800 AF-1-002-023-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

812900 AF-1-002-025-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

813000 AF-1-002-026-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

813100 AF-1-002-027-Y33R F-C VT-3 1 - - - - - X - - NA STRUT  
 R85D 800YD NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

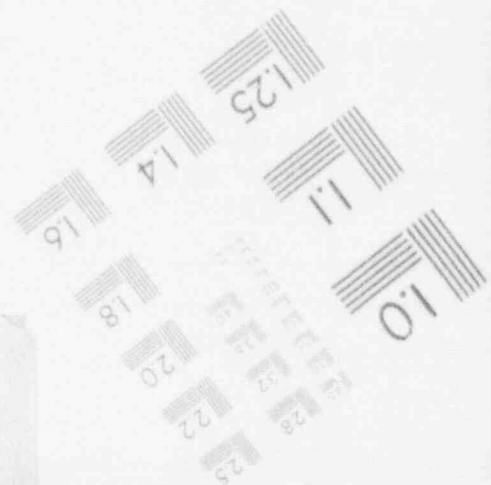
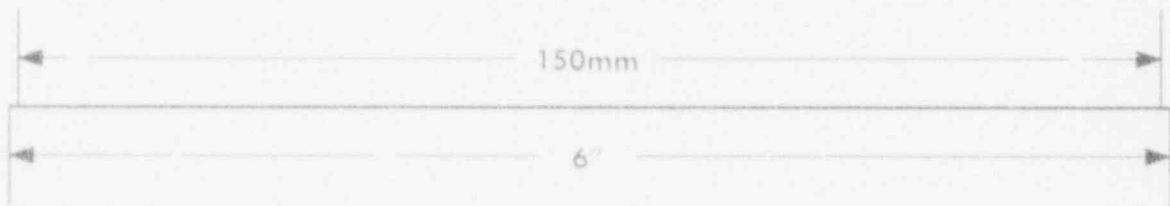
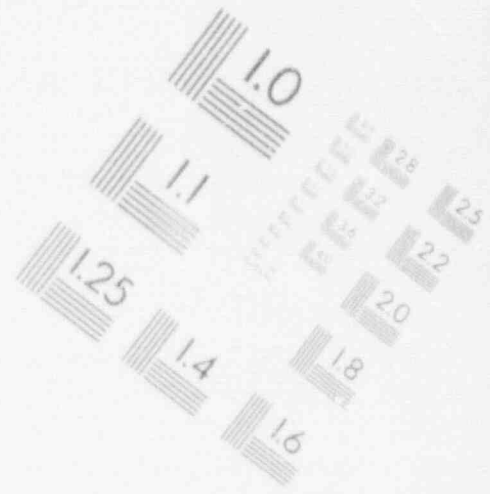
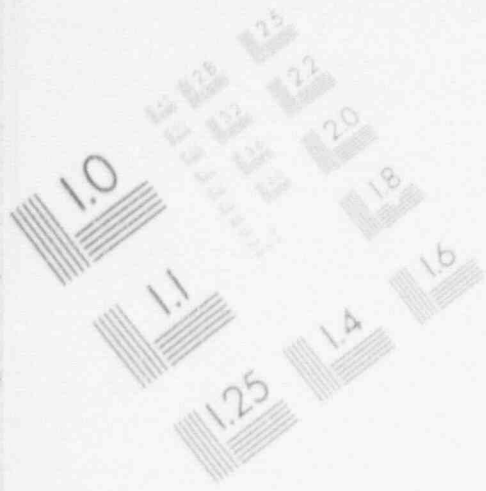
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		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 10-AF-1-002-152-3

813200 AF-1-002-028-Y33R R85D 800YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
813300 AF-1-002-029-Y33R R85D 800YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
813400 AF-1-002-030-Y33R R85D 800YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
813500 AF-1-002-031-Y33R R85D 800YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
813600 AF-1-002-032-Y33R R85D 800YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	STRUT
813700 AF-1-002-033-Y33K R85D 800YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
813750 AF-1-002-033-Y33K R85D 800YD	D-A VT-3 D1.30	1	-	-	-	-	-	X	-	-	NA	2-3/4" THK PADS

# 1

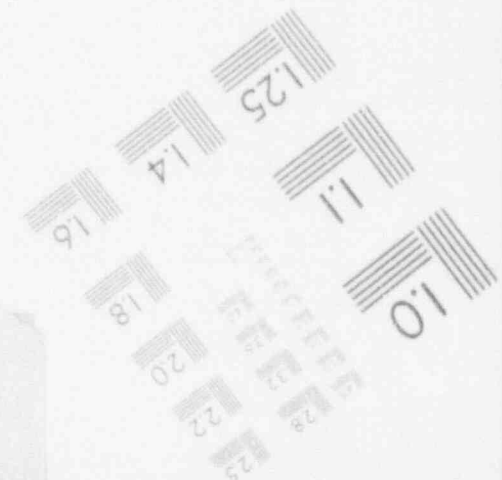
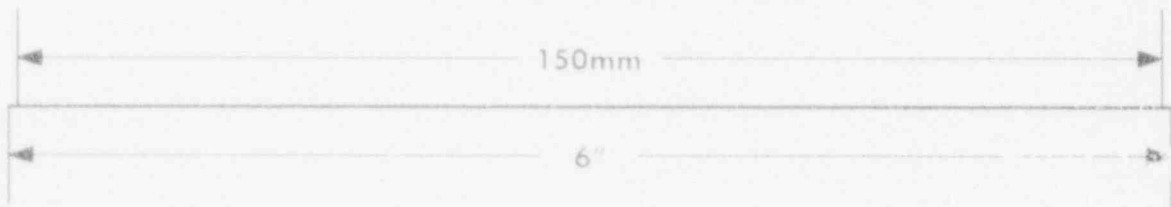
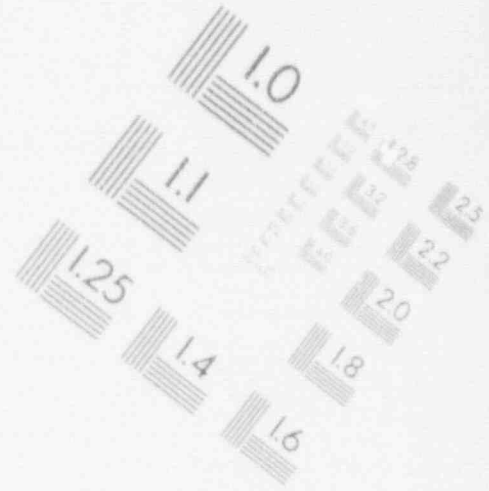
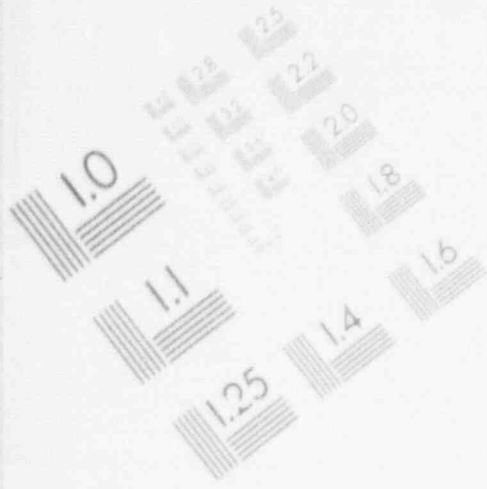
## IMAGE EVALUATION TEST TARGET (MT-3)





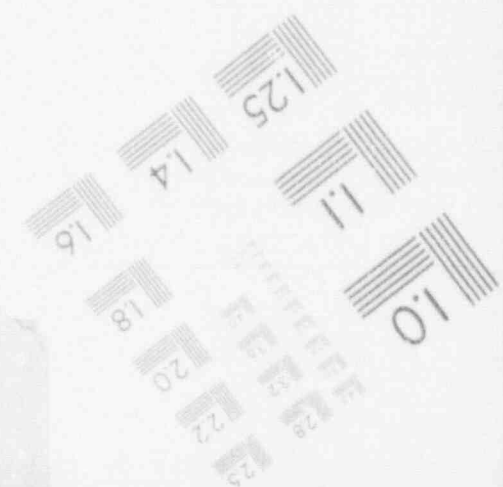
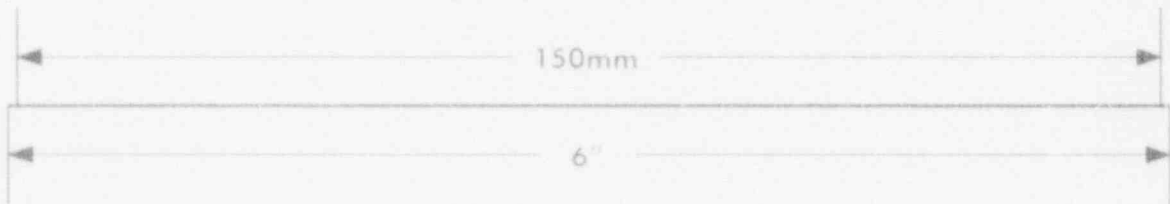
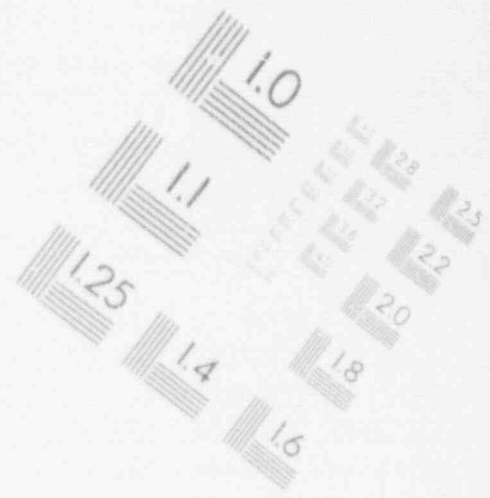
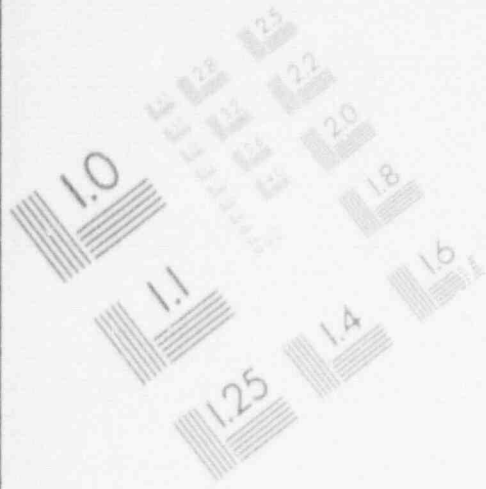
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## IMAGE EVALUATION TEST TARGET (MT-3)



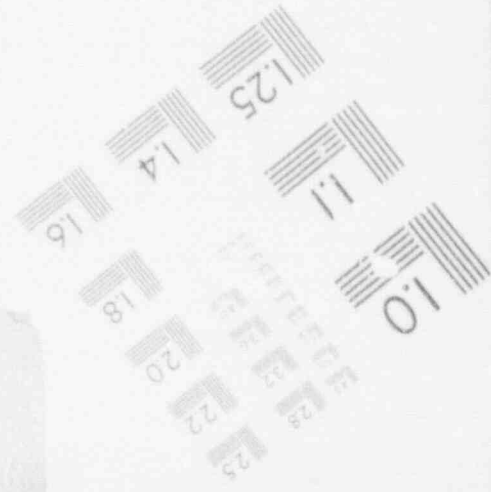
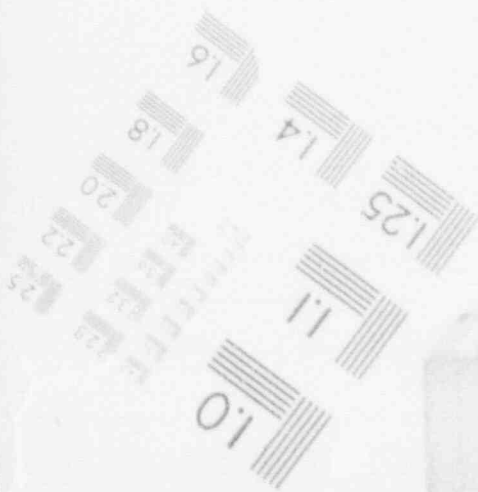
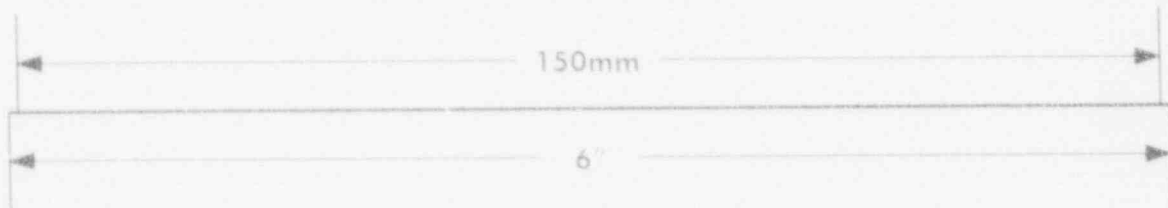
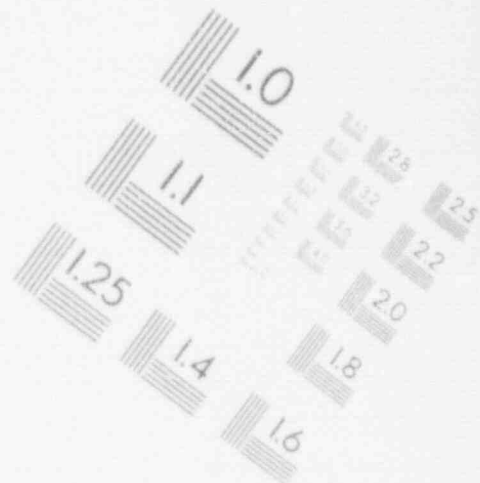
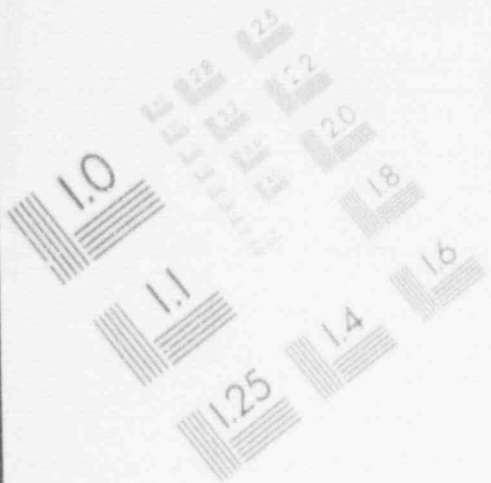
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## IMAGE EVALUATION TEST TARGET (MT-3)



# 1

## IMAGE EVALUATION TEST TARGET (MT-3)





COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 10-AF-1-002-152-3

814400 AF-1-002-704-S33R R70 800SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

814500 AF-1-002-705-S33R R70 800SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

814600 AF-1-002-706-S33R R71 800SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

814700 AF-1-002-710-S33R R70 800SB F-C VT-3 1 - - - - - X - NA STRUT  
 NOTE 1

814800 AF-1-002-711-S33R R71 800SB F-C VT-3 1 - - - - - X - NA STRUT  
 NOTE 1

AUXILIARY FEEDWATER 6-AF-1-003-152-3

814900 AF-1-003-003-S33R R71 798SB F-C VT-3 1 - - - - - X - NA STRUT  
 NOTE 1

815000 AF-1-003-004-S33R R71 800SB F-C VT-3 1 - - - - - X - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 6-AF-1-003-152-3

815100 AF-1-003-006-S33A R72 798SB	F-B NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	ANCHOR
815150 AF-1-003-006-S33A R72 798SB	D-A D1.20	VT-3	1	-	-	-	-	X	-	-	-	-	NA	1/2" THK pad 360
815200 AF-1-003-700-S33R R71 800SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	-	NA	BOX

AUXILIARY FEEDWATER 6-AF-1-004-152-3

815300 AF-1-004-001-S33R R73 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
815400 AF-1-004-002-S33R R73 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
815500 AF-1-004-003-S33R R71 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT
815600 AF-1-004-004-S33R R71 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 6-AF-1-004-152-3

815700 AF-1-004-005-S33A R73 799SB	F-B NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	ANCHOR
815750 AF-1-004-005-S33A R73 799SB	D-A D1.20	VT-3	1	-	-	-	-	X	-	-	-	-	NA	1" THK PAD 360

AUXILARY FEEDWATER 10-AF-1-005-152-3

815800 AF-1-005-004-S33R R74 801SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
815900 AF-1-005-005-S33R R74 801SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
816000 AF-1-005-006-S33R R74 801SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
816100 AF-1-005-007-S33R R74 801SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
816200 AF-1-005-008-S33R R70 798SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 10-AF-1-005-152-3

B16300 F-B VT-3 1 - - - - - - - - X - NA BOX  
 AF-1-005-700-S33R NOTE 1  
 R70 795SB

AUXILIARY FEEDWATER 8-AF-1-006-152-3

B16400 F-B VT-3 1 - - - - - - - - X NA BOX  
 AF-1-006-005-S33R NOTE 1  
 R74 799SB

B16500 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-006-007-S33R NOTE 1  
 R74 801SB

B16600 F-B VT-3 1 - - - - - - - - X NA BOX  
 AF-1-006-010-S33R NOTE 1  
 R74 798SB

B16700 F-B VT-3 1 - - - - - - - - X NA BOX  
 AF-1-006-012-S33R NOTE 1  
 R74 792SB

B16800 F-B VT-3 1 - - - - - - - - X NA ANCHOR  
 AF-1-006-013-S33A NOTE 1  
 R74 799SB

B16850 D-A VT-3 1 - - - - - - - - X NA 1/2" THK PAD 360  
 AF-1-006-013-S33A D1.20  
 R74 799SB



SUMMARY NUMBER	EXAMINATION AREA 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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 8-AF-1-006-152-3

816900	AF-1-006-700-S33R R74 794SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	BOX
817000	AF-1-006-701-S33K R74 801SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SNUBBER
817100	AF-1-006-702-S33R R74 801SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
817200	AF-1-006-702-S33R R74 801SB	D-A VT-3 D1.20	1	-	-	-	-	-	-	-	X	NA	1-4" SCH 40 STANCHION

AUXILIARY FEEDWATER 6-AF-1-007-152-3

817400	AF-1-007-001-S33R R73 792SB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
817500	AF-1-007-002-S33R R73 794SB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
817600	AF-1-007-700-S33R R73 799SB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 6-AF-1-007-152-3

817700 AF-1-007-701-S33R F-C VT-3 1 - - - - X - - - - NA STRUT  
 R73 792SB NOTE 1

817750 AF-1-007-701-S33R D-A VT-3 1 - - - - X - - - - NA 1-4" SCH 40 STANCHION  
 R73 792SB D1.20

AUXILARY FEEDWATER 6-AF-1-008-152-3

817800 AF-1-008-001-S33R F-C VT-3 1 - - - - X - - - - NA STRUT  
 R72 792SB NOTE 1

817850 AF-1-008-001-S33R D-A VT-3 1 - - - - X - - - - NA 1-4" SCH 40 STANCHION  
 R72 792SB D1.20

817900 AF-1-008-002-S33R F-C VT-3 1 - - - - X - - - - NA STRUT  
 R72 798SB NOTE 1

818000 AF-1-008-004-S33R F-B VT-3 1 - - - - X - - - - NA BOX  
 R72 793SB NOTE 1

AUXILARY FEEDWATER 6-AF-1-009-2002-3

818100 AF-1-009-004-S33R F-B VT-3 1 - - - - X - - - - NA BOX  
 R73 805SB NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 6-AF-1-0C9-2002-3

818200 AF-1-009-011-S33R R73 794SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

818300 AF-1-009-015-S33R R73 804SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

818400 AF-1-009-017-S33R R73 796SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

818500 AF-1-009-018-S33S R73 797SB F-C VT-3 1 - - - - X - - - - NA SPRING  
 NOTE 1

818600 AF-1-009-019-S33K R73 797SB F-C VT-3 1 - - - - X - - - - NA SNUBBER  
 NOTE 1

818700 AF-1-009-020-S33R R73 799SB F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

818800 AF-1-009-021-S33R R73 805SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

COMANCHE F < UNIT 4  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMP'L COMPONENTS

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

AUXILIARY FEEDWATER 6-AF-1-009-2002-3

818900 AF-1-009-022-S33R R73 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
819000 AF-1-009-024-S33R R73 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
819100 AF-1-009-025-S33A R73 805SB	F-B NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	ANCHOR
819100 AF-1-009-025-S33A R73 805SB	D-A D1.20	VT-3	1	-	-	-	-	X	-	-	-	-	NA	3/4" THK PAD 360
819200 AF-1-009-026-S33R R73 793SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
819300 AF-1-009-027-S33R R73 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
819350 AF-1-009-027-S33R R73 805SB	D-A D1.20	VT-3	1	-	-	-	-	X	-	-	-	-	NA	1-3" SCH 40 STANCHION

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 6-AF-1-010-2002-3

819400 F-B VT-3 1 - - - - X - - - - NA ANCHOR  
 AF-1-010-004-S33A NOTE 1  
 R72 799SB

819450 D-A VT-3 1 - - - - X - - - - NA 3/4" THK PAD 180  
 AF-1-010-004-S33A D1.20  
 R72 799SB

AUXILARY FEEDWATER 6-AF-1-011-2002-3

819500 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-011-002-S33R NOTE 1  
 R74 805SB

819600 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-011-003-S33R NOTE 1  
 R74 797SB

819700 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-011-004-S33R NOTE 1  
 R74 805SB

819800 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-011-005-S33R NOTE 1  
 R74 803SB

AUXILARY FEEDWATER 6-AF-1-011-2002-3

819900 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-011-006-S33R NOTE 1  
 R74 799SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 8-AF-1-011-2002-3

820000 AF-1-011-007-S33S R74 797SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SPRING
820100 AF-1-011-008-S33R R74 797SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	BOX
820200 AF-1-011-009-S33R R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
820300 AF-1-011-010-S33R R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
820400 AF-1-011-011-S33R R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
820450 AF-1-011-011-S33R R74 805SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	X	NA	2-4" SCH 40 STANCHION
820500 AF-1-011-012-S33R R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/CDHPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 6-AF-1-012-152-3

820600 AF-1-012-001-S33S R73 795SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	NA	SPRING
820650 AF-1-012-001-S33S R73 795SB	D-A D1.40	VT-3	1	-	-	-	-	X	-	-	-	NA	4-1.25"X1.25" PIPE LUGS

AUXILIARY FEEDWATER 6-AF-1-025-2002-3

820700 AF-1-025-002-S33R R74 803SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
820900 AF-1-025-004-S33R R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
821000 AF-1-025-005-S33K R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SNUBBER
821100 AF-1-025-700-S33S R74 805SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SPRING
821150 AF-1-025-700-S33S R74 805SB	D-A D1.40	VT-3	1	-	-	-	-	-	-	-	X	NA	1-4" SCH 80 STANCHION

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SUMMARY EXAMINATION AREA  
 NUMBER IDENTIFICATION

INSTRUCTIONS  
 \*\*CALIBRATION BLOCK\*\*

AUXILIARY FEEDWATER 6-AF-1-025-2002-3

821200 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 AF-1-025-701-S33K NOTE 1  
 R74 805SB

821250 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-025-702-S33R NOTE 1  
 R74 805SB

AUXILIARY FEEDWATER 3-AF-1-026-2002-3

821300 F-B VT-3 1 - - - - - - - - X NA BOX  
 AF-1-026-001-S33R NOTE 1  
 R74 792SB

821400 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-026-003-S33R NOTE 1  
 R74 793SB

821500 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-026-004-S33R NOTE 1  
 R74 793SB

821600 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-026-005-S33R NOTE 1  
 R74 793SB

AUXILIARY FEEDWATER 3-AF-1-027-152-3

821700 F-C VT-3 1 - - - - - - - - X NA STRUT  
 AF-1-027-003-S33R NOTE 1  
 R74 802SB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 3-AF-1-027-152-3

821900 AF-1-027-005-S33R R74 803SB F-C VT-3 1 - - - - - - - X NA STRUT  
 NOTE 1

822000 AF-1-027-006-S33R R74 803SB F-B VT-3 1 - - - - - - - X NA BOX  
 NOTE 1

AUXILIARY FEEDWATER 3-AF-1-028-2002-3

822100 AF-1-028-002-S33R R72 793SB F-B VT-3 1 - - - - X - - - NA BOX  
 NOTE 1

822200 AF-1-028-003-S33R R72 792SB F-C VT-3 1 - - - - X - - - NA STRUT  
 NOTE 1

822300 AF-1-028-004-S33R R72 792SB F-C VT-3 1 - - - - X - - - NA STRUT  
 NOTE 1

822400 AF-1-028-005-S33R R72 792SB F-C VT-3 1 - - - - X - - - NA STRUT  
 NOTE 1

AUXILIARY FEEDWATER 6-AF-1-029-2002-3

822500 AF-1-029-002-S33K R74 805SB F-C VT-3 1 - - - - - - - X NA SHUDBER  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3			

AUXILIARY FEEDWATER 6-AF-1-029-2002-3

822600 F-C VT-3 1 - - - - - X NA STRUT  
 AF-1-029-003-S33R NOTE 1  
 R74 805SB

822700 F-C VT-3 1 - - - - - X NA STRUT  
 AF-1-029-004-S33R NOTE 1  
 R74 805SB

AUXILIARY FEEDWATER 3-AF-1-030-2002-3

822800 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-030-001-S33R NOTE 1  
 R73 792SB

822900 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-030-003-S33R NOTE 1  
 R73 792SB

823000 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-030-004-S33R NOTE 1  
 R73 792SB

823100 F-C VT-3 1 - - - - Y - - - - NA STRUT  
 AF-1-030-005-S33R NOTE 1  
 R73 792SB

823150 D-A VT-3 1 - - - - X - - - - NA 1-1.5" SCH 40 STANCHION  
 AF-1-030-005-S33R D1.20  
 R73 792SB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILARY FEEDWATER 8-AF-1-035-152-3

823800	AF-1-035-003-Y33R R85D 802YD	F-B VT-3 1 - - - - -	NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
823900	AF-1-035-004-Y33R R85D 802YD	F-B VT-3 1 - - - - -	NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
824000	AF-1-035-005-Y33R R85D 802YD	F-B VT-3 1 - - - - -	NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
824100	AF-1-035-007-Y33R R85D 802YD	F-B VT-3 1 - - - - -	NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
824200	AF-1-035-008-Y33R R85D 802YD	F-B VT-3 1 - - - - -	NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
824300	AF-1-035-011-S33R R73 805SB	F-C VT-3 1 - - - - -	NOTE 1	-	-	-	-	X	-	-	-	-	NA	STRUT
824400	AF-1-035-012-S33R R73 805SB	F-C VT-3 1 - - - - -	NOTE 1	-	-	-	-	X	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER B-AF-1-035-152-3

824500 AF-1-035-013-S33R R74 805SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	BOX
824600 AF-1-035-023-S33A R74 802SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	ANCHOR
824650 AF-1-035-023-S33A R74 802SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	X	NA	1/2" THK PAD 360
824700 AF-1-035-026-S33R R74 802SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
824750 AF-1-035-026-S33R R74 802SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	X	NA	2-6" SCH 40 STANCHION
824800 AF-1-035-029-S33A R74 805SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	ANCHOR
824850 AF-1-035-029-S33A R74 805SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	X	NA	1/2" THK PAD 360

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER B-AF-1-035-152-3

824900 AF-1-035-031-Y33R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
825000 AF-1-035-032-Y33R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
825100 AF-1-035-033-Y33R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
825200 AF-1-035-034-Y33R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
825300 AF-1-035-036-Y33R R85D 805YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
825400 AF-1-035-037-Y33R R85D 802YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
825500 AF-1-035-038-Y43R R85D 812YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 8-AF-1-035-152-3

8\_5600 AF-1-035-039-Y43R R85D 812YD F-C VT-3 1 - - - - - X - - NA STRUT  
 NOTE 1

825700 AF-1-035-700-S33R R70 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

825800 AF-1-035-702-S33R R70 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

AF-1-035-703-S33R R70 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

AUXILARY FEEDWATER 6-AF-1-036-2002-3

826000 AF-1-036-003-S33R R72 799SB F-C VT-3 1 - - - - X - - - NA STRUT  
 NOTE 1

826100 AF-1-036-004-S33R R72 799SB F-C VT-3 1 - - - - X - - - NA STRUT  
 NOTE 1

826200 AF-1-036-005-S33K R72 804SB F-C VT-3 1 - - - - X - - - NA SNUBBER  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 6-AF-1-036-2002-3

826300 AF-1-036-010-S33R R72 798SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA STRUT
826400 AF-1-036-011-S33R R72 798SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA STRUT
826500 AF-1-036-012-S33K R72 799SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA SHUBBER
826600 AF-1-036-013-S33S R72 799SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA SPRING
826700 AF-1-036-014-S33R R72 799SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA STRUT
826800 AF-1-036-015-S33R R72 799SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA STRUT
826900 AF-1-036-016-S33R R72 799SB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA STRUT



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 6-AF-1-036-2002-3

827000 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-036-017-S33R NOTE 1  
 R72 800SB

827100 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-036-018-S33R NOTE 1  
 R72 799SB

827200 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-036-700-S33R NOTE 1  
 R72 805SB

AUXILARY FEEDWATER 6-AF-1-037-152-3

827300 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-037-002-S33R NOTE 1  
 R72 805SB

AUXILARY FEEDWATER 3-AF-1-038-2002-3

827400 F-C VT-3 1 - - - - X - - - - NA U-BOLT  
 AF-1-038-004-S33R NOTE 1  
 R72 792SB

AUXILARY FEEDWATER 3-AF-1-039-152-3

827500 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-039-001-S33R NOTE 1  
 R72 798SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 3-AF-1-039-152-3

827600 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-039-002-S33R NOTE 1  
 R72 F00SB

827700 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-039-700-S33R NOTE 1  
 R72 804SB

AUXILARY FEEDWATER 3-AF-1-040-151-3

827800 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-040-001-Y43R NOTE 1  
 RYARD812YD

AUXILARY FEEDWATER 12-AF-1-043-152-3

827900 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-043-002-Y43R NOTE 1  
 RYARD812YD

AUXILARY FEEDWATER 4-AF-1-050-702-3

828000 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-050-003-S33R NOTE 1  
 R72 794SB

828100 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-050-004-S33R NOTE 1  
 R72 795SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 4-AF-1-050-2002-3

828200 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-050-005-S33R NOTE 1  
 R72 797SB

AUXILARY FEEDWATER 4-AF-1-051-2002-3

828300 F-C 1 - - - - X - - - - NA STRUT  
 AF-1-051-001-S33R NOTE 1  
 R73 792SB

AUXILARY FEEDWATER 6-AF-1-058-152-3

828400 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-058-001-S33R NOTE 1  
 R72 801SB

828450 D-A VT-3 1 - - - - X - - - - NA 1-4" SCH 40 STANCHION  
 AF-1-058-001-S33R D1.20  
 R72 801SB

828500 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-058-002-S33R NOTE 1  
 R73 801SB

828600 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-058-003-S33R NOTE 1  
 R73 801SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 6-AF-1-058-152-3

828700 AF-1-058-004-S33R F-C VT-3 1 - - - - X - - - - NA STRUT  
 R72 792SB NOTE 1

828800 AF-1-058-006-S33R F-C VT-3 1 - - - - X - - - - NA STRUT  
 R72 799SB NOTE 1

828900 AF-1-058-700-S33R F-B VT-3 1 - - - - X - - - - NA BOX  
 R72 792SB NOTE 1

AUXILARY FEEDWATER 8-AF-1-059-152-3

829100 AF-1-059-003-S33R F-C VT-3 1 - - - - - - - - X NA STRUT  
 R74 798SB NOTE 1

AUXILARY FEEDWATER 4-AF-1-061-2002-3

829200 AF-1-061-001-S33A F-B VT-3 1 - - - - X - - - - NA ANCHOR  
 R72 795SB NOTE 1

829250 AF-1-061-001-S33A D-A VT-3 1 - - - - X - - - - NA 3/4" THK PAD 360  
 R72 795SB D1.20

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 4-AF-1-062-2002-3

829300 AF-1-062-001-S33R R73 792SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

829400 AF-1-062-002-S33R R73 792SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

AUXILARY FEEDWATER 3-AF-1-063-152-3

829500 AF-1-063-001-Y43R RYARDB11YD F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

AUXILARY FEEDWATER 3-AF-1-067-2002-3

829600 AF-1-067-001-S33R R72 794SB F-B VT-3 1 - - - - X - - - - NA U-STRAP  
 NOTE 1

AUXILARY FEEDWATER 3-AF-1-069-2002-3

829700 AF-1-069-001-S33R R72 792SB F-C VT-3 1 - - - - X - - - - NA STRUT  
 NOTE 1

AUXILARY FEEDWATER 3-AF-1-072-2002-3

829800 AF-1-072-001-S33R R74 792SB F-C VT-3 1 - - - - - - X NA SNUBBER  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILARY FEEDWATER 3-AF-1-072-2002-3

829900 F-B VT-3 1 - - - - - - - - - - - X NA BOX  
 AF-1-072-002-S33R NOTE 1  
 R74 792SB

AUXILARY FEEDWATER 3-AF-1-074-2002-3

830000 F-C VT-3 1 - - - - - - - - - - - X NA SNUBBER  
 AF-1-074-002-S33K NOTE 1  
 R74 792SB

830100 F-C VT-3 1 - - - - - - - - - - - X NA STRUT  
 AF-1-074-003-S33R NOTE 1  
 R74 793SB

AUXILARY FEEDWATER 3-AF-1-075-2003-3

830200 F-C VT-3 1 - - - - - X - - - - - NA STRUT  
 AF-1-075-002-S33R NOTE 1  
 R72 794SB

AUXILARY FEEDWATER 3-AF-1-076-2003-3

830300 F-C VT-3 1 - - - - - - - - - - - X NA STRUT  
 AF-1-076-002-S33R NOTE 1  
 R74 792SB

830350 D-A VT-3 1 - - - - - - - - - - - X NA 2-2" SCH40 STANCHION  
 AF-1-075-002-S33R D1.20  
 R74 792SB

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

AUXILIARY FEEDWATER 3-AF-1-076-2003-3

830400 F-B VT-3 1 - - - - - X NA BOX  
 AF-1-076-003-S33R NOTE 1  
 R74 792SB

AUXILIARY FEEDWATER 3-AF-1-077-2003-3

830500 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-077-001-S33R NOTE 1  
 R72 792SB

AUXILIARY FEEDWATER 3-AF-1-078-2003-3

830600 F-B VT-3 1 - - - - - X NA BOX  
 AF-1-078-001-S33R NOTE 1  
 R74 792SB

830700 F-C VT-3 1 - - - - - X NA STRUT  
 AF-1-078-002-S33R NOTE 1  
 R74 792SB

830750 D-A VT-3 1 - - - - - X NA 1-2.5" SCH40 STANCHION  
 AF-1-078-002-S33R D1.20  
 R74 792SB

AUXILIARY FEEDWATER 3-AF-1-079-2003-3

830800 F-C VT-3 1 - - - - X - - - - NA BOX  
 AF-1-079-001-S33R  
 R73 792SB

INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR
	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD			
ASME	-----									
SEC. XI	-----									
SUMMARY EXAMINATION AREA	O U T A G E									INSTRUCTIONS
NUMBER IDENTIFICATION	1	2	3	1	2	3	1	2	3	**CALCULATION BLOCK**

AUXILARY FEEDWATER 3-AF-1-080-2003-3

830900 F-C VT-3 1 - - - - - - - - - X NA SNUBBER  
 AF-1-080-001-S33K NOTE 1  
 R74 792SB

831000 F-B VT-3 1 - - - - - - - - - X NA BOX  
 AF-1-080-002-S33R NOTE 1  
 R74 792SB

AUXILARY FEEDWATER 3-AF-1-082-2003-3

831100 F-B VI-3 1 - - - - - - - - - X NA BOX  
 AF-1-082-004-S33R NOTE 1  
 R74 792SB

AUXILARY FEEDWATER 10-AF-1-084-152-3

831200 F-B VT-3 1 - - - - - - - - - X NA ANCHOR  
 AF-1-084-001-S33A NOTE 1  
 R74 792SB

831250 D-A V 1 - - - - - - - - - X NA 1/2" THK PAD 360  
 AF-1-084-001-S33A D1.20  
 R70 792SB

AUXILARY FEEDWATER 6-AF-1-088-2003-3

831300 F-B VI-3 1 - - - - - X - - - NA BOX  
 AF-1-088-002-S33R NOTE 1  
 R74 792SB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 6-AF-1-088-2002-3

831350 AF-1-088-002-S33R R72 800SB D-A VT-3 1 - - - - X - - - - NA 8-1.25X1.25 PIPE LUGS  
 D1.20

831400 AF-1-088-003-S33R R72 800SB F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

831500 AF-1-088-005-S33R R72 800SB F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

AUXILIARY FEEDWATER 3-AF-1-094-152-3

831600 AF-1-094-001-Y43R RYARD81BYD F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

831700 AF-1-094-002-Y53R RYARD833YD F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

831800 AF-1-094-004-Y53R RYARD844YD F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

831900 AF-1-094-005-Y53R RYARD854YD F-C VT-3 1 - - - - X - - - - NA U-BOLT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

832000 F-C VT-3 1 - - - - - - - X NA STRUT  
 AF-1-096-006-S33R NOTE 1  
 R74 798SB

832100 F-C VT-3 1 - - - - - - - X NA STRUT  
 AF-1-096-007-S33R NOTE 1  
 R74 798SB

832200 F-B VT-3 1 - - X - - - - - NA BOX  
 AF-1-096-008-S33R NOTE 1  
 RB2 809SB

832300 F-C VT-3 1 - - X - - - - - NA STRUT  
 AF-1-096-010-S33R NOTE 1  
 RB2 809SB

832400 F-B VT-3 1 - - X - - - - - NA U-STRAP  
 AF-1-096-012-S33R NOTE 1  
 RB2 809SB

832450 D-A VT-3 1 - - X - - - - - NA LUGS  
 AF-1-096-012-S33R D1.20  
 RB2 809SB

832500 F-C VT-3 1 - - X - - - - - NA STRUT  
 AF-1-096-013-S33R NOTE 1  
 RB2 809SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMB'R 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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

832600 AF-1-096-013-S33R R82 809SB D-A VT-3 1 - - X - - - - - NA 3/8" THK PAD 360  
 01.20

832700 AF-1-096-014-S33R R82 809SB F-C VT-3 1 - - X - - - - - NA STRUT  
 NOTE 1

832800 AF-1-096-015-S33R R82 809SB F-C VT-3 1 - - X - - - - - NA STRUT  
 NOTE 1

AF-1-096-016-S33R R82 809SB F-C VT-3 1 - - X - - - - - NA STRUT  
 NOTE 1

833000 AF-1-096-017-S33R R82 809SB F-B VT-3 1 - - X - - - - - NA BOX  
 NOTE 1

833100 AF-1-096-018-S33R R82 809SB F-C VT-3 1 - - X - - - - - NA STRUT  
 NOTE 1

.320C AF-1-096-020-S33R R82 809SB F-B VT-3 1 - - X - - - - - NA BOX  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

833300 AF-1-096-021-S33R F-C VT-3 1 - - X - - - - - NA STRUT  
 RB2 809SB NOTE 1

833400 AF-1-096-023-S33R F-C VT-3 1 - - X - - - - - NA STRUT  
 RB2 809SB NOTE 1

833500 AF-1-096-024-S33R F-C VT-3 1 - - X - - - - - NA STRUT  
 RB2 809SB NOTE 1

833600 AF-1-096-025-S33R F-C VT-3 1 - - X - - - - - NA STRUT  
 RB2 809SB NOTE 1

833700 AF-1-096-026-S33R F-B VT-3 1 - - X - - - - - NA BOX  
 RB2 809SB NOTE 1

833800 AF-1-096-027-S33R F-B VT-3 1 - - X - - - - - NA BOX  
 RB2 809SB NOTE 1

833900 AF-1-096-028-S33R F-B VT-3 1 - - X - - - - - NA BOX  
 RB2 809SB NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

834000 AF-1-096-029-S33R R74 809SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	BOX
834100 AF-1-096-030-S33A R74 805SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	ANCHOR
834150 AF-1-096-030-S33A R74 805SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	X	NA	5" sch 120 PAD 180
834200 AF-1-096-031-S43R R6B 815SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
834300 AF-1-096-033-S43R R6B 820SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
834400 AF-1-096-034-S43R R6B 827SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
834500 AF-1-096-036-S43R R6B 827SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

834600 AF-1-096-038-543R R78 B275B	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
834700 AF-1-096-040-543R R78 B285B	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
834800 AF-1-096-041-543R R78 B295B	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
834900 AF-1-096-041-543R R78 B295B	D-A D1.20	VT-3	1	-	-	-	-	-	X	-	-	-	NA	2-3" SCH 40 STANCHION
834900 AF-1-096-043-553R R89 B415B	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	-	NA	STRUT
835000 AF-1-096-044-553R R89 B415B	F-B NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	-	NA	BOLTS
835100 AF-1-096-046-553R R94 B485B	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	-	NA	STRUT

X

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

835200 AF-1-096-047-S53R R94 8488B	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	BOX
835300 AF-1-096-048-S53R R94 8488B	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
835400 AF-1-096-049-S53R R94 8488B	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
835500 AF-1-096-049-S53R R94 8488B	D-A D1.20	VT-3	1	X	-	-	-	-	-	-	-	NA	8-1"X1" PIPE LUGS
835500 AF-1-096-051-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	NA	BOX
835600 AF-1-096-052-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	NA	BOX
835650 AF-1-096-052-S63R R100A853SB	D-A D1.20	VT-3	1	X	-	-	-	-	-	-	-	NA	8-3/4"X2" PIPE LUGS

COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-096-2003-3

835700 AF-1-096-053-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
835800 AF-1-096-054-S63R R100A853SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
835900 AF-1-096-055-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
836000 AF-1-096-056-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
836100 AF-1-096-057-S63R R100A853SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
836200 AF-1-096-700-S43R R100A812SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT

AUXILIARY FEEDWATER 4-AF-1-097-2003-3

836300 AF-1-097-003-S33R R82 808SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM ID METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-097-2002-3

836400 AF-1-097-004-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
836500 AF-1-097-005-S33R RB2 808SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
836600 AF-1-097-006-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
836700 AF-1-097-007-S33A RB2 808SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	ANCHOR
836750 AF-1-097-007-S33A RB2 808SB	D-A VT-3 D1.20	1	-	X	-	-	-	-	-	-	NA	5" SCH 160 PAD 130
836800 AF-1-097-008-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
836900 AF-1-097-009-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-097-2003-3

837000 F-C VT-3 1 - - X - - - - - NA STRUT  
 AF-1-097-011-533R NOTE 1  
 RB2 80858

837100 F-C VT-3 1 - - - - - - X - - NA STRUT  
 AF-1-097-019-533R NOTE 1  
 R71 80258

837200 F-C VT-3 1 - - - - - - X - - NA STRUT  
 AF-1-097-020-533R NOTE 1  
 R71 80258

837300 F-C VT-3 1 - - - - - - X - - NA STRUT  
 AF-1-097-021-533R NOTE 1  
 R71 80258

837400 F-C VT-3 1 - - - - - - X - - NA STRUT  
 AF-1-097-024-533R NOTE 1  
 R71 79858

837500 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-097-026-533R NOTE 1  
 R72 79458

837600 F-C VT-3 1 - - - - X - - - - NA U-BOLT  
 AF-1-097-027-533R NOTE 1  
 R72 79458

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-097-2003-3

837700 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-097-028-563R NOTE 1  
 R100A854SB

837800 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-097-029-563R NOTE 1  
 R100A854SB

837900 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-097-030-563R NOTE 1  
 R100A854SB

F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-097-031-553R NOTE 1  
 R94 848SB

F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-097-032-553R NOTE 1  
 R89 848SB

F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-097-033-553R NOTE 1  
 R89 848SB

F-B VT-3 1 - X - - - - - NA BOX  
 AF-1-097-034-553R NOTE 1  
 R89 848SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-097-2003-3

838400 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 AF-1-097-035-543R NOTE 1  
 R6B 827SB

838500 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 AF-1-097-037-543R NOTE 1  
 R6B 815SB

838600 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 AF-1-097-038-543R NOTE 1  
 R6B 811SB

838700 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 AF-1-097-039-543R NOTE 1  
 R6B 827SB

838800 F-B VT-3 1 C - - - - - - - - - NA BOX  
 AF-1-097-040-563R NOTE 1  
 R100A854SP

838900 F-C VT-3 1 - - - - - - - - - X NA STRUT  
 AF-1-097-041-533R NOTE 1  
 R6B 808SB

839000 F-B VT-3 1 C - - - - - - - - - NA BOX  
 AF-1-097-042-563R NOTE 1  
 R100A854SB

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-097-2003-3

839100 AF-1-097-043-563R R100A854SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	NA	STRUT
839150 AF-1-097-043-563R R100A854SB	D-A D1.20	VT-3	1	-	X	-	-	-	-	-	NA	2-3" SCH 40 STANCHION
839200 AF-1-097-044-553C R94 848SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	NA	STRUT
839300 AF-1-097-044-553R R94 848SB	D-A D1.20	VT-3	1	-	X	-	-	-	-	-	NA	1-1.5" SCH 40 STANCHION
839300 AF-1-097-045-553R R94 848SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	NA	STRUT
839400 AF-1-097-046-543P R78 828SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	NA	STRUT
839500 AF-1-097-048-843R R68 827SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-097-2003-3

839550 AF-1-097-048-S43R R6B 8275B D-A VT-3 1 - - - - - - - - X NA 1-2" SCH 40 STANCHION D1.20

839600 AF-1-097-700-S33R R71 8025B F-B VT-3 1 - - - - - - - X - NA BOX NOTE 1

839700 AF-1-097-702-S33R R71 8025B F-B VT-3 1 - - - - - - - X - NA BOX NOTE 1

839800 AF-1-097-703-S33R R71 8025B F-B VT-3 1 - - - - - - - X - NA BOX NOTE 1

AUXILIARY FEEDWATER 4-AF-1-098-2003-3

839900 AF-1-098-001-S43R R6C 8112C F-B VT-3 1 - - - - - - - X NA BOX NOTE 1

840000 AF-1-098-002-S43R R7C 8225B F-C VT-3 1 - - - - - - - X NA STRUT NOTE 1

840100 AF-1-098-003-S43R R69 8235B F-C VT-3 1 - - - - - - - X NA STRUT NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-098-2003-3

840200 AF-1-098-005-S43R R69 828SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	BOX
840300 AF-1-098-006-S43R R69 828SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
840400 AF-1-098-007-S43R R69 829SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
840500 AF-1-098-008-S53R R94 838SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
840600 AF-1-098-009-S53R R94 837SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
840700 AF-1-098-010-S53R R94 845SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
840800 AF-1-098-011-S53R R94 847SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-098-2003-3

840900 F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-098-012-S53R NOTE 1  
 R94 847SB

841000 F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-098-013-S53R NOTE 1  
 R94 847SB

841100 F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-098-014-S53R NOTE 1  
 R94 847SB

841200 F-C VT-3 1 - X - - - - - NA STRUT  
 AF-1-098-015-S53R NOTE 1  
 R94 848SB

841300 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-098-016-S63R NOTE 1  
 R100A853SB

841400 F-C VT-3 1 C - - - - - NA STRUT  
 AF-1-098-017-S63R NOTE 1  
 R100A853SB

841500 F-C VT-3 1 C - - - - - NA STRUT  
 AF-1-098-018-S63R NOTE 1  
 R100A853SB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-098-2003-3

841600 AF-1-098-020-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
841700 AF-1-098-021-S63K R100A853SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	SNUBBER
841800 AF-1-098-022-S63R R100A853SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	U-STRAP
842000 AF-1-098-023-S63R R100A853SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
842000 AF-1-098-024-S63R R100A853SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
842100 AF-1-098-025-S33R R82 800SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	NA	STRUT
842200 AF-1-098-026-S33R R82 800SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-09B-2003-3

842300 AF-1-09B-027-S33R RB2 809SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
842400 AF-1-09B-028-S33R RB2 807SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
842500 AF-1-09B-029-S33R RB2 809SB	F-B NOTE 1	VI-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
842600 AF-1-09B-030-S33K R74 808SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	SNUBBER
842650 AF-1-09B-030-S33K R74 806SB	D-A D1.30	VT-3	1	-	-	-	-	-	-	-	-	X	NA	2-2" SCH 40 STANCHION
842700 AF-1-09B-032-S33R R74 802SB	F-B NOTE 1	VI-3	1	-	-	-	-	-	-	-	-	X	NA	U-STRAP
842800 AF-1-09B-U33-S33R R74 799SB	F-B NOTE 1	VI-3	1	-	-	-	-	-	-	-	-	X	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY LOCATION 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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-098-2003-3

847900 AF-1-098-034-S33R R74 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SPRING
843000 AF-1-098-036-S33R R74 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
843100 AF-1-098-037-S33R R74 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STP JT
843200 AF-1-098-039-S33A R82 809SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	ANCHOR
843250 AF-1-098-039-S33A R82 809SB	D-A VT-3 D1.20	1	-	X	-	-	-	-	-	-	NA	1-3/4" THK PAD
843300 AF-1-098-040-S33R R82 809SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
843400 AF-1-098-041-S33R R82 809SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX

COMANLGE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-098-2003-3

843500 AF-1-098-042-S33R RB2 809SB	F-B VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
843600 AF-1-098-700-S33R RB2 809SB	F-C VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	U-BOLT

AUXILIARY FEEDWATER 4-AF-1-099-2003-3

843700 AF-1-099-001-S33R RB2 808SB	F-B VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
843800 AF-1-099-003-S33R RB2 808SB	F-B VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
843900 AF-1-099-004-S33R RB2 808SB	F-B VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
844000 AF-1-099-005-S33R RB2 808SB	F-B VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
844100 AF-1-099-006-S33R RB2 808SB	F-B VI-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-099-2003-3

844200	AF-1-099-007-S33R R82 808SB	F-C	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT	
		NOTE 1													
844300	AF-1-099-015-S33R R71 802SB	F-C	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT
		NOTE 1													
844400	AF-1-099-017-S33R R71 802SB	F-C	VT-3	1	-	-	-	-	-	-	-	X	-	NA	SNUBBER
		NOTE 1													
844500	AF-1-099-018-S33R R71 802SB	F-C	VT-3	1	-	-	-	-	-	-	-	X	-	NA	BOX
		NOTE 1													
844600	AF-1-099-019-S33R R71 796SB	F-C	VT-3	1	-	-	-	-	-	-	-	X	-	NA	STRUT
		NOTE 1													
844700	AF-1-099-020-S33R R71 798SB	F-B	VT-3	1	-	-	-	-	-	-	-	X	-	NA	BOX
		NOTE 1													
844800	AF-1-099-021-S33R R72 792SB	F-C	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
		NOTE 1													

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 C. SS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-099-2005-3

B44900 AF-1-099-022-633K R72 795SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	SNUBBER
B45000 AF-1-099-023-633R R72 792SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
B45100 AF-1-099-024-633R R72 792SB	F-B NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	BOX
B45200 AF-1-099-025-633R R72 792SB	F-C NOTE 1	VT-3	1	-	-	-	-	X	-	-	-	-	NA	STRUT
B45300 AF-1-099-027-643R R69 809SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
B45400 AF-1-099-029-643R R69 809SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
B45500 AF-1-099-030-663R R100A828SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-099-2003-3

845600 AF-1-099-031-S43R R69 822SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
845700 AF-1-099-033-S43R R69 828SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
845800 AF-1-099-035-S43R R69 829SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
845900 AF-1-099-036-S53R R94 837SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
846000 AF-1-099-037-S53R R94 837SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
846100 AF-1-099-038-S53R R94 843SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
846200 AF-1-099-039-S53R R94 846SB	F-B NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-099-2003-3

B46300 AF-1-099-040-S53R R94 B46SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	BOX
B46400 AF-1-099-041-S53R R94 B46SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
B46450 AF-1-099-041-S53R R94 B46SB	D-A D1.20	VT-3	1	X	-	-	-	-	-	-	NA	6-3/4"x2" PIPE LUGS
B46500 AF-1-099-042-S53R R94 B46SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
B46600 AF-1-099-043-S53R R94 B47SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
B46700 AF-1-099-044-S53R R94 B49SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	BOX
B46800 AF-1-099-045-S63R R100A853SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-099-2003-3

B46900 AF-1-099-046-S63R R100A853SB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

B47000 AF-1-099-047-S63R R100A853SB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

B47100 AF-1-099-048-S63R R100A853SB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

B47200 AF-1-099-710-S33R R71 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

B47300 AF-1-099-711-S33R R71 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

B47400 AF-1-099-712-S33R R71 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

B47500 AF-1-099-713-S33R R71 802SB F-B VT-3 1 - - - - - X - NA BOX  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 4-AF-1-099-2003-3

B47600 AF-1-099-714-S33R R71 802SB F-C VI-3 1 - - - - - X - NA STRUT  
 NOTE 1

B47700 AF-1-099-715-S33R R71 802SB F-C VI-3 1 - - - - - X - NA STRUT  
 NOTE 1

AUXILARY FEEDWATER 4-AF-1-100-2003-3

B47800 AF-1-100-001-S43R R69 812SB F-C VI-3 1 - - - - - X NA STRUT  
 NOTE 1

B47900 AF-1-100-002-S43S R69 814SB F-C VI-3 1 - - - - - X NA SPRING  
 NOTE 1

B48000 AF-1-100-003-S43K R69 814SB F-C VI-3 1 - - - - - X NA SNUBBER  
 NOTE 1

B48100 AF-1-100-004-S43R R69 817SB F-C VI-3 1 - - - - - X NA STRUT  
 NOTE 1

B48200 AF-1-100-005-S43R R69 815SB F-C VI-3 1 - - - - - X NA U-BOLT  
 NOTE 1

CUMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-100-2003-3

848300 AF-1-100-007-S53R R94 832SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	U-BOLT
848400 AF-1-100-009-S53R R94 844SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	U-STRAP
848500 AF-1-100-010-S53R R94 847SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	BOX
848600 AF-1-100-011-S53R R99 849SB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	STRUT
848700 AF-1-100-013-S33R R74 795SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	NA	STRUT
848800 AF-1-100-014-S33R R74 798SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	NA	STRUT
848900 AF-1-100-015-S33R R74 798SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMP1 COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-100-2003-3

849000 AF-1-100-016-S33R R74 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
849100 AF-1-100-017-S33R R74 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
849200 AF-1-100-018-S33R R74 809SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
849300 AF-1-100-019-S33R R74 809SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
849400 AF-1-100-020-S33R R82 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	BOX
849500 AF-1-100-021-S33A R82 809SB	F-L NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	ANCHOR
49550 AF-1-100-021-S33A R82 809SB	D-A D1.20	VT-3	1	-	-	X	-	-	-	-	-	NA	3/4" THK PAD 180

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-100-2003-3

849600 AF-1-100-022-S63R R100A854SB	F-B VT-3 NO: 1	1	C	-	-	-	-	-	-	-	-	NA	BOX
849700 AF-1-100-023-S63R R100A854SB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	-	NA	BOX
849800 AF-1-100-024-S63R R100A854SB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	-	NA	STRUT
850000 AF-1-100-025-S53R R99 849SB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	U-STRAP

AUXILIARY FEEDWATER 4-AF-1-101-2003-3

850000 AF-1-101-001-S23R R71 790SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA	STRUT
850100 AF-1-101-002-S33R R71 801SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA	STRUT
850200 AF-1-101-003-S33R R71 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA	U-BOLT

COMANLHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-101-2003-3

850300 AF-1-101-004-S33R F-C VT-3 1 - - - - - X - NA STRUT  
 R71 808SB NOTE 1

850400 AF-1-101-005-S33R F-B VT-3 1 - - X - - - - - NA BOX  
 R82 808SB NOTE 1

850500 AF-1-101-006-S33R F-C VT-3 1 - - X - - - - - NA STRUT  
 R82 008SB NOTE 1

850600 AF-1-101-007-S33R F-B VT-3 1 - - X - - - - - NA BOX  
 R82 808SB NOTE 1

850700 AF-1-101-008-S43R F-B VT-3 1 - - - - - X NA BOX  
 R69 809SB NOTE 1

850800 AF-1-101-010-S43S F-C VT-3 1 - - - - - X NA SPRING  
 R69 014SB NOTE 1

850900 AF-1-101-011-S43R F-C VT-3 1 - - - - - X NA STRUT  
 R69 815SB NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-101-2003-3

851000 AF-1-101-012-S53R R94 832SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
851100 AF-1-101-013-S53R R94 832SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
851200 AF-1-101-014-S53R R94 846SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	U-STRAP
851300 AF-1-101-015-S53R R94 848SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	BOX
851400 AF-1-101-017-S23R R71 789SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	BOX
851500 AF-1-101-019-S23R R71 789SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	BOX
851600 AF-1-101-021-S23R R71 789SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	BOX





COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 4-AF-1-101-2003-3

852300 AF-1-101-030-S43R R69 816SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	BOX
852400 AF-1-101-031-S53R R94 847SB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
852500 AF-1-101-032-S53R R99 849SB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
852600 AF-1-101-033-S63R R100A854SB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	BOX
852700 AF-1-101-034-S33R R71 804SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
852800 AF-1-101-035-S33R R71 808SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
852900 AF-1-101-036-S33R R82 808SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3	**CALIBRATION BLOCK**

AUXILIARY FEEDWATER 4-AF-1-102-2003-3

853000	AF-1-102-001-S33R RB2 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	BOX
853100	AF-1-102-002-S43R R68 814SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
853150	AF-1-102-002-S43R R68 814SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	X	NA	1-2" SCH 40 STANCHION
853200	AF-1-102-003-S43R R68 816SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	BOX
853300	AF-1-102-004-S53R R94 833SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
853400	AF-1-102-005-S53R R94 832SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
853500	AF-1-102-007-S53R RB9 840SB	F-B NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-102-2003-3

853600 AF-1-102-008-S53R R89 845SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	BOX
853700 AF-1-102-009-S53R R89 849SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
853800 AF-1-102-010-S53R R100A854SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
854000 AF-1-102-011-S63R R100A854SB	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
854000 AF-1-102-012-S63R R100A854SB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
854100 AF-1-102-013-S33R R74 799SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	X	NA	STRUT
854200 AF-1-102-014-S33R R82 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-102-2003-3

854300 AF-1-102-015-S33R R82 809SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
854400 AF-1-102-016-S33R R82 809SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
854500 AF-1-102-017-S33R R82 809SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
854600 AF-1-102-017-S33R R82 809SB	D-A VT-3 D1.20	1	-	X	-	-	-	-	-	-	NA	8-1"x1" PIPE LUG
854600 AF-1-102-018-S33R R82 809SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
854700 AF-1-102-021-S33A R74 802SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	X	NA	BOX
854750 AF-1-102-021-S33A R74 802SB	D-A VT-3 D1.20	1	-	X	-	-	-	-	-	X	NA	5" SCH 160 PAD 289

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-102-2003-3

854800 AF-1-102-022-S33R R74 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
854900 AF-1-102-023-S33R R74 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT
855000 AF-1-102-024-S33R R82 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
855100 AF-1-102-025-S33R R82 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
855200 AF-1-102-026-S33R R82 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
855300 AF-1-102-027-S33R R82 809SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
855400 AF-1-102-028-S33R R74 799SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-102-2003-3

855500 AF-1-102-029-S33R F-C VT-3 1 - - - - - - - - X NA STRUT  
 R68 809SB  
 NOTE 1

855600 AF-1-102-030-S33R F-C VT-3 1 - - - - - - - - X NA STRUT  
 R68 809SB  
 NOTE 1

855700 AF-1-102-031-S43R F-C VT-3 1 - - - - - - - - X NA STRUT  
 R68 814SB  
 NOTE 1

855800 AF-1-102-032-S43R F-C VT-3 1 - - - - - - - - X NA STRUT  
 R68 814SB  
 NOTE 1

855900 AF-1-102-033-S53R F-C VT-3 1 - X - - - - - - - - NA STRUT  
 R94 840SB  
 NOTE 1

856000 AF-1-102-034-S53R F-C VT-3 1 - X - - - - - - - - NA STRUT  
 R89 840SB  
 NOTE 1

856100 AF-1-102-035-S53R F-C VT-3 1 - X - - - - - - - - NA STRUT  
 R89 840SB  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 4-AF-1-102-2003

856150 AF-1-102-035-S53R RB9 840SB D-A VT-3 1 X - - - - - NA 1-3" SCH 40 STANCHION  
 D1.20

856175 AF-1-102-037-S53R RB9 842SB F-C VT-3 1 X - - - - - NA STRUT  
 NOTE 1

AUXILIARY FEEDWATER 4-AF-1-103-2003

856200 AF-1-103-001-S33R R73 791SB F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

856300 AF-1-103-002-S33R R73 789SB F-B VT-3 1 - - - - X - - - - NA BOX  
 NOTE 1

856400 AF-1-103-003-S33R R71 789SB F-C VT-3 1 - - - - - X - - - NA STRUT  
 NOTE 1

856500 AF-1-103-004-S33R R71 789SB F-B VT-3 1 - - - - - X - - - NA BOX  
 NOTE 1

856600 AF-1-103-005-S33R R71 789SB F-B VT-3 1 - - - - - X - - - NA BOX  
 NOTE 1





COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-103-2003-3

857400 AF-1-103-018-S33R R71 801SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	STRUT
857500 AF-1-103-022-S33R R68 808SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	BOX
857550 AF-1-103-022-S33R R68 808SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	X	NA	8-1"x1" PIPE LUGS
857600 AF-1-103-023-S33R R68 808SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT
857700 AF-1-103-024-S33A R82 808SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	ANCHOR
857750 AF-1-103-024-S33A R82 808SB	D-A D1.20	VT-3	1	-	-	X	-	-	-	-	-	NA	5" SCH 120 PAD 180
857800 AF-1-103-025-S43R R68 826SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	STRUT

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 4-AF-1-103-2003-3

857900 AF-1-103-026-S53R R94 C32SB F-C VT-3 1 - X - - - - - - - - NA STRUT  
 NOTE 1

858000 AF-1-103-027-S53R R94 B40SB F-C VT-3 1 - X - - - - - - - - NA STRUT  
 NOTE 1

858100 AF-1-103-028-S53R R89 B40SB F-B VT-3 1 - X - - - - - - - - NA BOX  
 NOTE 1

858200 AF-1-103-031-S53R R89 C49SB F-B VT-3 1 - X - - - - - - - - NA BOX  
 NOTE 1

858300 AF-1-103-032-S53R R89 B49SB F-C VT-3 1 - X - - - - - - - - NA STRUT  
 NOTE 1

858400 AF-1-103-033-S63R R100A854SB F-B VT-3 1 C - - - - - - - - NA BOX  
 NOTE 1

858500 AF-1-103-034-S33P R68 B08SB F-C VT-3 1 - - - - - - - - X NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-103-2003-3

858600 AF-1-103-035-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	BOX
858700 AF-1-103-036-S33R RB2 808SB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	STRUT
858800 AF-1-103-037-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	BOX
859000 AF-1-103-038-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	BOX
859100 AF-1-103-039-S33R RB2 808SB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	BOX
859100 AF-1-103-041-S43R R68 811SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
859200 AF-1-103-043-S53R RB9 841SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 4-AF-1-103-2003-3

859300 F-C VT-3 1 C - - - - - NA STRUT  
 AF-1-103-044-S63R NOTE 1  
 R100A854SB

AUXILIARY FEEDWATER 4-AF-1-105-2003-3

859400 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-105-002-S63R NOTE 1  
 R100A856SB

AUXILIARY FEEDWATER 4-AF-1-107-2003-3

859500 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-107-001-S63R NOTE 1  
 R100A853SB

859600 F-C VT-3 1 C - - - - - NA STPUT  
 AF-1-107-002-S63R NOTE 1  
 R100A854SB

859650 D-A VT-3 1 C - - - - - NA IMA ONLY, TUBE STEEL STANCHION  
 AF-1-SB-02/B-002-5 D1.20  
 R100A854SB

AUXILIARY FEEDWATER 4-AF-1-109-2003-3

859800 F-C VT-3 1 C - - - - - NA STRUT  
 AF-1-109-001-S63R NOTE 1  
 R100A854SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILARY FEEDWATER 4-AF-1-109-2003-3

859900 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-109-002-S63R NOTE 1  
 R100A854SB

860000 F-C VT-3 1 C - - - - - NA STRUT  
 AF-1-109-003-S63R NOTE 1  
 R100A857SB

AUXILARY FEEDWATER 4-AF-1-111-2003-3

860100 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-111-001-S63R NOTE 1  
 R100A854SB

860200 F-C VT-3 1 C - - - - - NA STRUT  
 AF-1-111-002-S63R NOTE 1  
 R100A854SB

860300 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-111-003-S63R NOTE 1  
 R100A857SB

860400 F-B VT-3 1 C - - - - - NA BOX  
 AF-1-111-004-S63R NOTE 1  
 R100A855SB

AUXILARY FEEDWATER 3-AF-1-000-152-3

860450 F-B VT-3 1 - - - - X - - - - NA ANCHOR  
 AF-1-SB-003-005-3 NOTE 1  
 R73 796SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 34-AF-1-000-152-3

860500 AF-1-SB-004-003-3 R74 802SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	U-STRAP
860550 AF-1-SB-004-003-3 R74 802SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	X	NA	1-TS 2X2X1/4 STANCHION
860600 AF-1-SB-004-004-3 R74 801SB	F-B NOTE 1	VT-C	1	-	-	-	-	-	-	-	-	X	NA	U-STRAP
860700 AF-1-SB-004-004-3 R74 801SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	X	NA	1-TS2X2X1/4 STANCHION
860700 AF-1-SB-005-001-3 R74 802SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	BOX
860800 AF-1-SB-005-002-3 R74 797SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	BOX
860850 AF-1-SB-006-001-3 R74 793SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	U-BOLT

COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 3 SCHED/COMPL COMPONENTS

INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	

SUMMARY EXAMINATION AREA  
NUMBER IDENTIFICATION

CATGY	NDE	C O U N T A G E								
ITEM NO	METH	1	2	3	1	2	3	1	2	3

INSTRUCTIONS  
\*\*CALIBRATION BLOCK\*\*

AUXILIARY FEEDWATER 3\4-AF-1-000-152-3

860900 AF-1-SB-007-002-3 R73 805SB F-B VT-3 1 - - - - X - - - - NA U-STRAP  
NOTE 1

861000 AF-1-SB-007-003-3 R73 799SB F-B VT-3 1 - - - - X - - - - NA BOX  
NOTE 1

AUXILIARY FEEDWATER 3\4-AF-1-000-2002-3

861100 AF-1-SB-008A-001-3 R72 798SB F-B VT-3 1 - - - - X - - - - NA BOX  
NOTE 1

861200 AF-1-SB-008A-003-3 R72 798SB F-C VT-3 1 - - - - X - - - - NA STRUT  
NOTE 1

861225 AF-1-SB-008A-005-3 R72 799SB F-B VT-3 1 - - - - X - - - - NA U-STRAP  
NOTE 1

861250 AF-1-SB-008A-006-3 R72 799SB F-B VT-3 1 - - - - X - - - - NA U-STRAP  
NOTE 1

861300 AF-1-SB-010A-001-3 R73 805SB F-B VT-3 1 - - - - X - - - - NA BOX  
NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILARY FEEDWATER 314-AF-1-000-2002-3

861400	F-B	VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-SB-010A-003-3	NOTE 1												
R73 794SB													
861500	F-B	VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-SB-010A-004-3	NOTE 1												
R73 796SB													
861525	F-B	VT-3	1	-	-	-	-	X	-	-	-	NA	U-STRAP
AF-1-SB-010A-005-3	NOTE 1												
R73 805SB													
861600	F-B	VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-SB-014-001-3	NOTE 1												
R74 806SB													
861700	F-B	VT-3	1	-	-	-	-	-	-	-	X	NA	BOX
AF-1-SB-014-002-3	NOTE 1												
R74 802SB													
861800	F-B	VT-3	1	-	-	-	-	-	-	-	X	NA	BOX
AF-1-SB-014-003-3	NOTE 1												
R74 797SB													



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILARY FEEDWATER 34-AF-1-000-2002-3

861900 AF-1-SB-014-005-3 R74 806SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA BOX
862000 AF-1-SB-014-006-3 R74 805SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA U-STRAP
862050 AF-1-SB-014-006-3 R74 805SB	D-A VT-3 D1.20	1	-	-	-	-	-	-	-	X	NA 1-TS2X2X1/4 STANCHION

AUXILARY FEEDWATER 34-AF-1-000-2003-3

862075 AF-1-SB-026B-005-3 R100A862SB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA U-STRAP
862100 AF-1-SB-027B-001-3 R100A860SB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA BOX
862200 AF-1-SB-031A-001-3 R73 792SB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA BOX
862300 AF-1-SB-032-001-3 R72 792SB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILARY FEEDWATER 3\4-AF-1-000-2003-3

862400	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-SB-033-001-3	NOTE 1											
R72 794SB												
862450	D-A VT-3	1	-	-	-	-	X	-	-	-	NA	1-TS2X2X1/4 STANCHION
AF-1-SB-033-001-3	D1.20											
R72 794SB												
862500	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-SB-034-001-3	NOTE 1											
R72 793SB												

AUXILARY FEEDWATER 3\4-AF-1-000-151-3

862600	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-YD-005-001-3	NOTE 1											
RYARD812YD												
862700	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-YD-005-002-3	NOTE 1											
RYARD812YD												

AUXILARY FEEDWATER 2-AF-1-041-151-3

862800	F-B VT-3	1	-	-	-	-	X	-	-	-	NA	BOX
AF-1-YD-006-003-3	NOTE 1											
RYARDB13YD												

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILIARY FEEDWATER 1-AF-1-095-152-3

862900 AF-1-YD-009-001-3 RYARDB52YD	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
863000 AF-1-YD-009-002-3 RYARDB46YD	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
863100 AF-1-YD-009-003-3 RYARDB40YD	F-B NOTE 1	VT-2	1	-	-	-	X	-	-	-	-	NA	BOX
863200 AF-1-YD-009-004-3 RYARDB32YD	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
863300 AF-1-YD-009-005-3 RYARDB26YD	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	U-STRAP
863400 AF-1-YD-009-006-3 RYARDB21YD	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
863500 AF-1-YD-009-007-3 RYARDB15YD	F-B NOTE 1	VT-2	1	-	-	-	X	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

AUXILIARY FEEDWATER 1-AF-1-900-151-3

863600 F-C VT-3 1 - - - - X - - - - NA STRUT  
 AF-1-YD-009-009-3 NOTE 1  
 RYARDB56YD

AUXILIARY FEEDWATER 1-AF-1-920-151-3

863625 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-YD-009-010-3 NOTE 1  
 RYARDB58YD

863650 F-B VT-3 1 - - - - X - - - - NA BOX  
 AF-1-YD-009-011-3 NOTE 1  
 RYARDB58YD

COMPONENT COOLING WATER 6-CC-1-007-152-3

863700 F-C VT-3 1 - - - X - - - - NA SPRING  
 CC-1-007-007-A43S NOTE 1  
 R207W826AB

863800 F-C VT-3 1 - - - - X - - - - NA STRUT  
 CC-1-007-013-A43R NOTE 1  
 R205 B26AB

863900 F-C VT-3 1 - - - - X - - - - NA SPRING  
 CC-1-007-014-A43S NOTE 1  
 R205 B26AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-007-152-3

864000 CC-1-007-015-A43K R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	SNUBBER
864100 CC-1-007-017-A43R R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
864200 CC-1-007-018-A43R R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
864300 CC-1-007-019-A43R R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
864400 CC-1-007-020-A43R R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
864500 CC-1-007-021-A43R R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT
864600 CC-1-007-022-A43R R207WB26AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT: COOLING WATER 6-CC-1-007-152-3

864700 CC-1-007-023-A43R R207WB26AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
864800 CC-1-007-024-A43R R205 B26AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
864900 CC-1-007-025-A43R R205 B26AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
865000 CC-1-007-026-A43K R205 B26AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	GRUBBER
865100 CC-1-007-029-A43R R207WB29AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
865200 CC-1-007-030-A53R R226 B41AB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	BOX
865300 CC-1-007-031-A53S R226 B43AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	SPRING

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-007-152-3

865350 CC-1-007-031-A53S R226 B43AB	D-A VT-3 D1.40	1	-	-	-	X	-	-	-	NA	2-3" SCH 40 STANCHION
865400 CC-1-007-032-A53R R226 B48AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	BOX
865500 CC-1-007-034-A63K R241 B63AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	SNUBBER
865600 CC-1-007-035-A63R R241 B69AB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	BOX
865700 CC-1-007-036-A63R R241 B69AB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	BOX
865800 CC-1-007-037-A63R R241 B69AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	STRUT
865900 CC-1-007-038-A63R R241 B69AB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	BOX





COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-008-152-3

866650 CC-1-008-001-A43R R205 818A0	D-A VT-3 1 - - - - - X - - - D1.20	NA	B-1.57"x5" PIPE LUGS
866700 CC-1-008-005-A33R R175 803AB	F-C VT-3 1 C - - - - - - - - NOTE 1	NA	STRUT
866800 CC-1-008-006-A33R R179 803AB	F-C VT-3 1 C - - - - - - - - NOTE 1	NA	STRUT
866900 CC-1-008-011-S33R R70 800SB	F-C VT-3 1 - - - - - - - X - NOTE 1	NA	STRUT
867000 CC-1-008-012-S33K R64 804SB	F-C VT-3 1 - - - - - - - X NOTE 1	NA	SNUBBER
867100 CC-1-008-015-S33R R64 806SA	F-B VT-3 1 - - - - - - - X NOTE 1	NA	BOX
867200 CC-1-008-020-A33R R175 803AB	F-C VT-3 1 C - - - - - - - - NOTE 1	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-008-152-3

B67300 CC-1-008-021-A33R R175 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT
B67400 CC-1-008-022-A33R R175 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT
B67450 CC-1-008-022-A33R R175 B03AB	D-A D1.20	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	2-6" SCH 40 STANCHION
B67500 CC-1-008-023-A33R R175 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT
B67600 CC-1-008-024-A33R R175 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT
B67700 CC-1-008-025-A33R R175 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT
B67800 CC-1-008-027-A33R R175 B07AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-008-152-3

867900 CC-1-008-028-A33R R175 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	-	NA	STRUT
867950 CC-1-008-028-A33R R175 B03AB	D-A D1.20	VT-5	1	C	-	-	-	-	-	-	-	-	-	-	NA	2-10" SCH 40 STANCHION
868000 CC-1-008-029-A33A R63 B06SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	-	X	NA	ANCHOR	
868000 CC-1-008-029-A33A R63 B06AB	D-A D1.20	VT-3	1	-	-	-	-	-	-	-	-	-	X	NA	2-3/4" PADS 1086 10109	
868100 CC-1-008-030-A33R R179 B03AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	NA	STRUT	
868200 CC-1-008-701-S33R R63 B06SB	F-C NOTE 1	VI-3	1	-	-	-	-	-	-	-	-	-	X	NA	STRUT	

COMPONENT COOLING WATER 10-CC-1-009-152-3

868300 CC-1-009-001-A33R R175 B05AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 10-CC-1-009-152-3

868400 CC-1-009-003-A33R R175 805AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
868500 CC-1-009-004-A33R R175 805AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
868600 CC-1-009-007-A33R R175 805AB	F-B VT-3 1 C - - - - - NOTE 1										NA	BOX
868700 CC-1-009-008-A33K R175 805AB	F-C VT-3 1 C - - - - - NOTE 1										NA	SNUBBER
868800 CC-1-009-009-A43K R205 814AB	F-C VT-3 1 - - - - - NOTE 1						X				NA	SNUBBER
868900 CC-1-009-010-A43K R205 815AB	F-C VT-3 1 - - - - - NOTE 1						X				NA	SNUBBER
869000 CC-1-009-011-A43R R205 813AB	F-C VT-3 1 - - - - - NOTE 1						X				NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 10-CC-1-009-152-3

B69100 CC-1-009-012-A43R R205 B13AB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
B69200 CC-1-009-013-A43R R175 B05AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
B69300 CC-1-009-014-A33R R175 B05AB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	BOX
B69400 CC-1-009-015-A33R R175 B05AB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	BOX
B69500 CC-1-009-016-A43A R175 B05AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	ANCHOR
B69550 CC-1-009-016-A43A R175 B05AB	D-A VT-3 D1.20	1	C	-	-	-	-	-	-	-	NA	3/4"THK PAD 360

COMPONENT COOLING WATER 24-CC-1-010-152-3

B69600 CC-1-010-002-A43R R207S824AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR
	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD	
ASME				
SEC. XI				
SUMMARY EXAMINATION AREA	O U T A G E			INSTRUCTIONS
NUMBER IDENTIFICATION	1 2 3	1 2 3	1 2 3	**CALIBRATION BLOCK**

COMPONENT COOLING WATER 24-CC-1-010-152-3

B69700 CC-1-010-003-A43R R207S824AB	F-C NOTE 1	VT-3	1 - - -	X - -	- - -	NA	STRUT
B69800 CC-1-010-005-A43K R205 824AB	F-C NOTE 1	VT-3	1 - - -	- - X	- - -	NA	SNUBBER
B69850 CC-1-010-005-A43K R205 824AB	D-A D1.30	VT-3	1 - - -	- - X	- - -	NA	2-14" SCH 80 STANCHION
B70000 CC-1-010-006-A43K R205 824AB	F-C NOTE 1	VT-3	1 - - -	- - X	- - -	NA	SNUBBER
B70000 CC-1-010-007-A43R R205 824AB	F-C NOTE 1	VT-3	1 - - -	- - X	- - -	NA	SPRING
B70100 CC-1-010-008-A43R R205 824AB	F-C NOTE 1	VT-3	1 - - -	- - X	- - -	NA	STRUT
B70200 CC-1-010-009-A43K R207S824AB	F-C NOTE 1	VT-3	1 - - -	X - -	- - -	NA	SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS			
		ASME SEC. XI	CATGY	NDE	FIRST PERIOD			SECOND PERIOD					THIRD PERIOD		
					1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**

COMPONENT COOLING WATER 6-CC-1-011-152-3

870300 F-C VT-3 1 - - - - - X NA STRUT  
 CC-1-011-004-A63R  
 R241 B69AB  
 NOTE 1

870400 F-C VT-3 1 - - - - - X NA STRUT  
 CC-1-011-005-A63R  
 R241 B69AB  
 NOTE 1

870500 F-B VT-3 1 - - - - - X NA BOX  
 CC-1-011-006-A63R  
 R241 B66AB  
 NOTE 1

870600 F-C VT-3 1 - - - - - X NA STRUT  
 CC-1-011-007-A53R  
 R226 B39AB  
 NOTE 1

870700 F-C VT-3 1 - - - - - X NA STRUT  
 CC-1-011-008-A53R  
 R226 B39AB  
 NOTE 1

870800 F-C VT-3 1 - - - - - X NA STRUT  
 CC-1-011-009-A53R  
 R226 B39AB  
 NOTE 1

870900 F-C VT-3 1 - - - - - X NA STRUT  
 CC-1-011-010-A53R  
 R226 B39AB  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA N/A TER 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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-011-152-3

871000 CC-1-011-011-A53R R219 839AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
871100 CC-1-011-015-A43S R19R 826AB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	NA	SPRING
871200 CC-1-011-017-A43K R207S829AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
871300 CC-1-011-018-A43K R207S828AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
871400 CC-1-011-019-A53R R219 837AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
871500 CC-1-011-020-A53R R219 839AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
871600 CC-1-011-021-A53R R219 839AB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	BOX



COMANCHE PEAK UNIT 1  
 PRESERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-011-152-3

871700 CC-1-011-022-A53R R219 839AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
871800 CC-1-011-024-A53R R219 839AB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	BOX
871900 CC-1-011-025-A53K R219 839AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SNUBBER
872000 CC-1-011-026-A53R R226 839AB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	BOX
872100 CC-1-011-027-A53R R226 839AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-		STRUT
872200 CC-1-011-028-A53R R225 839AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
872300 CC-1-011-030-A63R R241 853AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-011-152-3

872400 CC-1-011-031-A63R R241 857AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
872500 CC-1-011-032-A63R R241 866AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
872650 CC-1-011-032-A63R R241 866AB	D-A VT-3 D1.20	1	-	-	-	-	-	-	-	X	NA	1-TS4X4X1/4 STANCHION
872700 CC-1-011-033-A63R R241 867AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
872800 CC-1-011-034-A63K R241 867AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SNUBBER
872850 CC-1-011-034-A63K R241 867AB	D-A VT-3 D1.30	1	-	-	-	-	-	-	-	X	NA	1-3" SCH 40 STANCHION
872900 CC-1-011-035-A63R R241 869AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-011-152-3

873000 CC-1-011-036-A63R R241 869AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
873050 CC-1-011-036-A63R R241 869AB	D-A VT-3 D1.20	1	-	-	-	-	-	-	-	-	X	NA	1-3" SCH STD STANCHION
873100 CC-1-011-037-A63R R241 869AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
873200 CC-1-011-039-A63R R241 869AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
873300 CC-1-011-040-A73R R245 875AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
873400 CC-1-011-045-A43K R19B 826AB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	NA	SNUBBER
873500 CC-1-011-046-A43K R19B 826AB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	NA	SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-011-152-3

873600 F-B VT-3 1 - - - - - - - - X NA BOX  
 CC-1-011-706-A63R NOTE 1  
 R241 B72AL

873700 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CC-1-011-707-A63R NOTE 1  
 R241 B69AB

COMPONENT COOLING WATER 24-CC-1-012-152-3

873800 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-012-002-A43R NOTE 1  
 R207S825AB

873900 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-012-003-A43R NOTE 1  
 R207S825AB

874000 F-C VT-3 1 - - - X - - - - - NA SHUBBER  
 CC-1-012-005-A43K NOTE 1  
 R207E825AB

874100 F-B VT-3 1 - - - X - - - - - NA ANCHOR  
 CC-1-012-006-A43A NOTE 1  
 R207S825AB

874150 D-A VT-3 1 - - - X - - - - - NA 3/4" THK PAD  
 CC-1-012-006-A43A D1.20  
 R207S825AB

SUMMARY EXAMINATION A-2A 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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-012-152-3

874200 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-012-007-A43R NOTE 1  
 R207S825AB

874300 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-012-008-A43R NOTE 1  
 R207S825AB

874400 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-012-009-A43R NOTE 1  
 R207S824AB

874500 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-012-010-A43R NOTE 1  
 R207S824AB

COMPONENT COOLING WATER 24-CC-1-015-152-3

874600 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-015-002-A43R NOTE 1  
 R205 B24AB

874700 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-015-004-A43R NOTE 1  
 R205 B21AB

COMPONENT COOLING WATER 24-CC-1-016-152-3

874800 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-016-700-A43R NOTE 1  
 R205 B13AB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-019-152-3

875400 CC-1-019-002-A33R R175 B03AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
875500 CC-1-019-003-A33R R175 B03AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
875550 CC-1-019-003-A33R R175 B03AB	D-A VT-3 1 - X - - - - - D1.20										NA	3/4" THK PAD
875600 CC-1-019-004-A33R R175 B03AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
875700 CC-1-019-005-A43R R205 B11AB	F-C VT-3 1 - - - - - X - - - NOTE 1										NA	STRUT
875800 CC-1-019-006-A43R R205 B12AB	F-C VT-3 1 - - - - - X - - - NOTE 1										NA	STRUT
875900 CC-1-019-008-A43R R205 B21AB	F-C VT-3 1 - - - - - X - - - NOTE 1										NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-019-152-3

876000 CC-1-019-009-A43R R205 817AB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
876050 CC-1-019-009-A43R R205 817AB	D-A VT-3 D1.20	1	-	-	-	-	X	-	-	-	NA	8-4"x2" PIPE LUGS
876100 CC-1-019-013-A43S R205 813AB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING
876150 CC-1-019-013-A43S R205 813AB	D-A VT-3 D1.40	1	-	-	-	-	X	-	-	-	NA	1-12" STD SCH STANC//LOW
876200 CC-1-019-014-A43R R205 016AB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
876300 CC-1-019-700-A43S R205 821AB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SPRING
876400 CC-1-019-701-A43K R205 821AB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	SNUBBER



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-019-152-3

876500 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-019-702-A43R NOTE 1  
 R205 B21AB

COMPONENT COOLING WATER 24-CC-1-020-152-3

876600 F-C VT-3 1 C - - - - - - - - - NA STRUT  
 CC-1-020-002-A33R NOTE 1  
 R175 B03AB

876700 F-B VT-3 1 C - - - - - - - - - NA BOX  
 CC-1-020-700-A33R NOTE 1  
 R175 B03AB

COMPONENT COOLING WATER 24-CC-1-028-152-3

876800 F-C VT-3 1 C - - - - - - - - - NA STRUT  
 CC-1-028-001-A33R NOTE 1  
 R179 B03AB

876900 F-C VT-3 1 C - - - - - - - - - NA STRUT  
 CC-1-028-003-A33R NOTE 1  
 R179 B06AB

877000 F-C VT-3 1 C - - - - - - - - - NA SNUBBER  
 CC-1-028-004-A33K NOTE 1  
 R179 B03AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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			THI PERIOD				
		1	2	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-028-152-3

877050 D-A VT-3 1 X - - - - - NA 2-14" SCH 30 STANCHION  
 CC-1-028-004-A33K D1.30  
 R179 803AB

877100 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-028-005-A33R NOTE 1  
 R179 803AB

877200 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-028-006-A33R NOTE 1  
 R179 806AB

877300 F-C VT-3 1 - - - - - X - NA STRUT  
 CC-1-028-007-S33R NOTE 1  
 R70 800SB

877400 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-028-017-S33R NOTE 1  
 R65 806SB

877500 F-B VT-3 1 - - - - - - - X NA BOX  
 CC-1-028-019-S33R NOTE 1  
 R65 806SB

877600 F-B VT-3 1 - - - - - - - X NA BOX  
 CC-1-028-020-S33R NOTE 1  
 R65 806SB

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

COMPONENT COOLING WATER 24-CC-1-028-152-3

877700 CC-1-028-022-S33K R64 806SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	SNUBBER
877750 CC-1-028-022-S33K R64 806SB	D-A VT-3 D1.30	1	-	-	-	-	-	-	-	-	X	NA	8-4"x5" PIPE LUGS
877800 CC-1-028-023-S33R R64 806SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
877800 CC-1-028-024-S33R R64 806SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	BOX
878000 CC-1-028-026-S33R R63 806SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
878100 CC-1-028-027-S33R R63 806SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	BOX
878200 CC-1-028-035-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	-	NA	STRUT

CONANCHO PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT: COOLING WATER 24-CC-1-02B-152-3

878300 CC-1-028-036-S33R R70 809SB	F-B VT-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	BOX
878500 CC-1-028-038-S33R R70 795SB	F-C VT-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	STRUT
878600 CC-1-028-042-A33R R179 803AB	F-C VT-3 1 C - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT
878800 CC-1-028-043-S33R R70 793SB	F-B VT-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	BOX
878800 CC-1-028-044-S33R R70 793SB	F-B VT-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	BOX
878900 CC-1-028-700-A33R R175 803AB	F-C VT-3 1 C - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT
879000 CC-1-028-701-A33R R175 803AB	F-C VT-3 1 C - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-028-152-3

879100 CC-1-028-713-S3K R71 800SB	F-C VI-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	SNUBBER
879150 CC-1-028-713-S33K R71 800SB	D-A VI-3 1 - - - D1.30	-	-	-	-	-	-	-	X	-	NA	2-16" SCH 40 STANCHION
879200 CC-1-028-720-S33R R71 800SB	F-B VI-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	BOX
879300 CC-1-028-721-S33R R71 800SB	F-B VI-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	BOX
879400 CC-1-028-723-S33R R71 800SB	F-C VI-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	STRUT
879500 CC-1-028-725-S33R R70 800SB	F-C VI-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	STRUT
879600 CC-1-028-726-S33K R70 800SB	F-C VI-3 1 - - - NOTE 1	-	-	-	-	-	-	-	X	-	NA	SNUBBER

COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**		
		ASME SEC. XI	CATGY	NDE	ITEM NO	METH	1	2	3	1			2	3
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COMPONENT COOLING WATER 18-CC-1-030-152-3

879700 CC-1-030-002-S33R R7L 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	STRUT
879800 CC-1-030-003-S33R R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	STRUT
879900 CC-1-030-004-S33R R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	STRUT
880000 CC-1-030-005-S33R R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	STRUT
880100 CC-1-030-006-S33S R69 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	SPRING
880200 CC-1-030-008-S33K R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	SNUBBER
880300 CC-1-030-009-S33K R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	-	X	-	NA	SNUBBER

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 18-CC-1-030-152-3

880350 CC-1-030-009-S33K R70 800SB	D-A D1.30	VT-3	1	-	-	-	-	-	-	X	-	NA	1-8" SCH 40 STANCHION
880400 CC-1-030-010-S33R R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	STRUT
880450 CC-1-030-010-S33R R70 800SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	X	-	NA	1-12" SCH 40 STANCHION
880500 CC-1-030-011-S33R R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	NA	STRUT
880550 CC-1-995-701-S33R R70 800SB	D-A D1.20	VT-3	1	-	-	-	-	-	-	X	-	NA	IWA ONLY

COMPONENT COOLING WATER 18-CC-1-031-152-3

880600 CC-1-031-001-S43R R69 820SB	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	BOX
880700 CC-1-031-002-S43S R69 816SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	-	X	NA	SPRING

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 18-CC-1-031-152-3

880800 CC-1-031-003-943K R69 816SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	SNLUBER
880900 CC-1-031-005-533R R69 807SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
881000 CC-1-031-007-533R R70 808SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	-	NA	STRUT
881100 CC-1-031-008-533R R70 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	-	NA	STRUT
881200 CC-1-031-009-533R R70 793SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	-	NA	BOX
881300 CC-1-031-010-543S R69 821SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	SPRING
881350 CC-1-031-010-543S R69 821SB	D-A VT-3 D1.40	1	-	-	-	-	-	-	-	-	X	NA	1-3/8"X2.25" PIPE LUG



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 18-CC-1-031-152-3

BB1400 CC-1-031-011-S43R R69 B165B	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
BB1500 CC-1-031-012-S43R R69 B145B	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	BOX
BB1600 CC-1-031-013-S43S R69 B105B	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SPRING
BB1700 CC-1-031-013-S43S R69 B105B	D-A VT-3 D1.40	1	-	-	-	-	-	-	-	X	NA	4-2"X2" PIPE LUG
BB1700 CC-1-031-014-S33K R69 B015B	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SNUBBER

COMPONENT COOLING WATER 18-CC-1-033-152-3

BB1800 CC-1-033-001-S33R R70 B003B	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
BB1900 CC-1-033-002-S33R R70 B005B	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 1B-CC-1-033-152-3

882000	CC-1-033-003-S33R R70 800SB	F-C JTE 1	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
882100	CC-1-033-004-S33S R69 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	NA	SPRING
882200	CC-1-033-008-S33K R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	SNUBBER
882300	CC-1-033-009-S33R R70 800SB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
882350	CC-1-SB 004-015-3 R70 800SB	D-A D1.20	VT-3	1	-	-	-	-	-	X	-	NA	IWA ONLY TUBE STEEL

COMPONENT COOLING WATER 6-CC-1-035-152-3

882500	CC-1-035-008-E33R R115A797EC	F-B NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	BOX
882600	CC-1-035-009-E33R R115A797EC	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPONENTS

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

COMPONENT COOLING WATER 6-CC-1-035-152-3

882700 CC-1-035-010-E33R R115A793EC	F-B VT-3 1 C - - - - - NOTE 1	NA	BOX
882800 CC-1-035-011-E23R R115A791EC	F-B VT-3 1 C - - - - - NOTE 1	NA	BOX
882900 CC-1-035-012-E23R R115A791EC	F-B VT-3 1 C - - - - - NOTE 1	NA	BOX
883000 CC-1-035-013-E23R R115A791EC	F-C VT-3 1 C - - - - - NOTE 1	NA	SPRING
883100 CC-1-035-014-E23R R115A785L	F-C VT-3 1 C - - - - - NOTE 1	NA	STRUT
883200 CC-1-035-015-E23R R115A784EC	F-C VT-3 1 C - - - - - NOTE 1	NA	STRUT
883300 CC-1-035-016-E33R R180 798AB	F-B VT-3 1 C - - - - - NOTE 1	NA	BOX

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	3	1	2	3	1	2

COMPONENT COOLING WATER 6-CC-1-035-152-3

883400 CC-1-035-017-A33R R180 79BAB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	NA	STRUT
883500 CC-1-035-018-A33A R115A798EC	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	NA	ANCHOR
883550 CC-1-035-018-A33A R115A798EC	D-A VT-3 D1.20	1	X	-	-	-	-	-	-	NA	3/8" THK PAD 360

COMPONENT COOLING WATER 6-CC-1-040-152-3

883600 CC-1-040-001-A33R R180 798AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	NA	STRUT
883700 CC-1-040-002-E33R R180 798AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	NA	STRUT
883800 CC-1-040-003-A33R R180 798AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	NA	STRUT
883900 CC-1-040-010-E33R R180 798AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-040-152-3

884000 CC-1-040-011-E37K R115A797EC	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
884100 CC-1-040-012-E37P R115A797EC	F-B VT-3 1 C - - - - - NOTE 1		NA	BOX
884200 CC-1-040-013-E33R R115A797EC	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
884300 CC-1-040-014-E33R R115A797EC	F-B VT-3 1 C - - - - - NOTE 1		NA	BOX
884400 CC-1-040-015-E33K R115A797EC	F-C VT-3 1 C - - - - - NOTE 1		NA	SNUBBER
884500 CC-1-040-017-E33K R115A794EC	F-C VT-3 1 C - - - - - NOTE 1		NA	SNUBBER
884600 CC-1-040-018-E33R R115A790EC	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-040-152-3

884700 CC-1-040-019-E33S R115A789EC	F-C VT-3 1 C - - - - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	SPRING
884750 CC-1-040-019-E33S R115A789EC	D-A VT-3 1 - X - - - - D1.40	-	X	-	-	-	-	-	-	-	NA	4-1.25"X1.25" PIPE LUG
884800 CC-1-040-020-E33R R115A785EC	F-C VT-3 1 C - - - - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT
885000 CC-1-040-021-E33R R115A784EC	F-C VT-3 1 C - - - - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	STRUT
885000 CC-1-040-700-E33K R115A797EC	F-C VT-3 1 C - - - - - NOTE 1	-	-	-	-	-	-	-	-	-	NA	SNUBBER

COMPONENT COOLING WATER 24-CC-1-043-152-3

885100 CC-1-043-001-A43S R198 824AB	F-C VT-3 1 - X - - - - NOTE 1	-	X	-	-	-	-	-	-	-	NA	SPRING
885200 CC-1-043-002-A43S R198 824AB	F-C VT-3 1 - X - - - - NOTE 1	-	X	-	-	-	-	-	-	-	NA	SPRING

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-043-152-3

885300 CC-1-043-005-A43R R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
885400 CC-1-043-006-A43R R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
885450 CC-1-043-006-A43R R207S821AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	1-16" SCH 30 STANCHION
885500 CC-1-043-007-A43R R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
885550 CC-1-043-007-A43R R207S821AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	1-10" SCH 40 STANCHION
885600 CC-1-043-010-A43K R19B B24AB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	NA	SNUBBER
885700 CC-1-043-011-A43K R19B B24AB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	NA	SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-043-152-3

885800 CC-1-043-012-A43R R207WB16AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
885900 CC-1-043-013-A43K R207WB18AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
886000 CC-1-043-014-A43R R207SB21AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
886100 CC-1-043-015-A43R R207SB21AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
886200 CC-1-043-016-A43R R207SB21AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
886300 CC-1-043-017-A43R R207SB21AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
886350 CC-1-043-017-A43R R207SB21AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	1-18" STD SCH STANCHION



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-043-152-3

886400 CC-1-043-018-A43R R178 821AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
886450 CC-1-043-018-A43R R198 821AB	D-A VT-3 D1.20	1	X	-	-	-	-	-	-	-	NA	1-8" SCH 40 STANCHION
886500 CC-1-043-019-A43R R198 821AB	F-B VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	BOX
886700 CC-1-043-020-A43R R198 824AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
886700 CC-1-043-021-A43R R198 824AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
886800 CC-1-043-022-A33K R180 804AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	SNUBBER
886900 CC-1-043-023-A33K R180 800AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-043-152-3

887000 CC-1-043-024-A33K R180 800AB	F-C VT-3 1 C - - - - - NOTE 1										NA	SNUBBER
887050 CC-1-043-024-A33K R180 800AB	D-A VT-3 1 C - - - - - D1.30										NA	1-10" SCH 40 STANCHION
887100 CC-1-043-025-A33S R180 800AB	F-C VT-3 1 C - - - - - NOTE 1										NA	SPRING
887200 CC-1-043-026-A33R R180 800AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
887250 CC-1-043-026-A33R R180 800AB	D-A VT-3 1 - X - - - - - D1.20										NA	1-18" SCH STD STANCHION
887300 CC-1-043-027-A33R R180 800AB	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
887400 CC-1-043-029-A43K R198 824AB	F-C VT-3 1 - X - - - - - NOTE 1										NA	SNUBBER

COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-043-152-3

887450 CC-1-043-029-A43K R19B 824AB	D-A VT-3 D1.30	1	X	-	-	-	-	-	-	-	NA	2-14" SCH 40 STANCHION
887500 CC-1-043-030-A33K R180 800AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	SNUBBER
887550 CC-1-043-030-A33K R180 800AB	D-A VT-3 D1.30	1	X	-	-	-	-	-	-	-	NA	8-4"X4" & 8-4"X5" PIPE LUGS
887580 CC-1-043-700-A33R R180 800AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
887580 CC-1-043-700-A33R R180 800AB	D-A VT-3 D1.20	1	C	-	-	-	-	-	-	-	NA	1-16" STD SCH STANCHION

COMPONENT COOLING WATER 24-CC-1-044-152-3

887600 CC-1-044-002-A43S R207WB13AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	SPRING
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COMPONENT COOLING WATER 10-CC-1-045-152-3

887700 CC-1-045-001-A33R R175 805AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 10-CC-1-045-152-3

887800 CC-1-045-003-A33R R175 805AB	F-B VT-3 1 C - - - - - NOTE 1										NA	BOX
887900 CC-1-045-004-A43R R207E814AB	F-B VT-3 1 - - - X - - - - - NOTE 1				X						NA	BOX
888000 CC-1-045-005-A43A R207E818AB	F-B VT-3 1 - - - X - - - - - NOTE 1				X						NA	ANCHOR
888100 CC-1-045-700-A43R R207E811AB	F-B VT-3 1 - - - X - - - - - NOTE 1				X						NA	BOX
888160 CC-1-AB-042-001-3 R207E811AB	D-A VT-3 1 - - - X - - - - - D1.20				X						NA	IWA ONLY

COMPONENT COOLING WATER 24-CC-1-046-152-3

888200 CC-1-046-002-A43R R198 821AB	F-C VT-3 1 - X - - - - - NOTE 1			X							NA	STRUT
888300 CC-1-046-003-A43R R198 824AB	F-C VT-3 1 - X - - - - - NOTE 1			X							NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-047-152-3

888400 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-047-001-A43R NOTE 1  
 R198 813AB

888450 D-A VT-3 1 - X - - - - - NA 1-14" SCH 30 STANCHION  
 CC-1-047-001-A43R D1.20  
 R198 813AB

COMPONENT COOLING WATER 8-CC-1-048-152-3

888500 F-B VT-3 1 C - - - - - NA BOX  
 CC-1-048-001-A33R NOTE 1  
 R175 805AB

888600 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-048-002-A33R NOTE 1  
 R175 805AB

888700 F-B VT-3 1 C - - - - - NA BOX  
 CC-1-048-003-A33R NOTE 1  
 R175 805AB

888800 F-C VT-3 1 C - - - - - NA SNUBBER  
 CC-1-048-004-A33K NOTE 1  
 R175 803AB

888900 F-B VT-3 1 C - - - - - NA BOX  
 CC-1-048-005-A33R NOTE 1  
 R175 804AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 8-CC-1-048-152-3

888950 D-A VT-3 1 C - - - - - NA 4-3"X4" PIPE LUGS  
 CC-1-048-005-A33R D1.20  
 R175 804AB

889000 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-048-006-A33R NOTE 1  
 R180 801AB

889100 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-048-007-A33R NOTE 1  
 R180 801AB

889200 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-048-008-A33R NOTE 1  
 R180 801AB

889300 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-048-009-A33R NOTE 1  
 R175 801AB

COMPONENT COOLING WATER 8-CC-1-049-152-3

889400 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-049-005-A33R NOTE 1  
 R175 802AB

889500 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-049-009-A33R NOTE 1  
 R180 802AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 8-CC-1-049-152-3

889600 CC-1-049-010-A33R R180 799AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
889700 CC-1-049-011-A33R R180 798AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
889800 CC-1-049-012-A33R R180 798AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT

COMPONENT COOLING WATER 24-CC-1-050-152-3

889900 CC-1-050-001-A43S R198 816AP	F-C VT-3 1 - X - - - - - NOTE 1		NA	SPRING
889950 CC-1-050-001-A43S R198 816AB	D-A VT-3 1 - X - - - - - D1.40		NA	4-2.5"X4" PIPE LUGS
890000 CC-1-050-002-A43R R198 812AB	F-B VT-3 1 - X - - - - - NOTE 1		NA	BOX
890100 CC-1-050-004-A43R R198 815AB	F-B VT-3 1 - X - - - - - NOTE 1		NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-050-152-3

890200 CC-1-050-005-A43R R198 819AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
890300 CC-1-050-006-A43S R198 813AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SPRING
890400 CC-1-050-701-A43R R198 816AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	STRUT
CC-1-050-701-A43R R198 816AB	D-A VT-3 D1.20	1	X	-	-	-	-	-	-	-	NA	8-2"X2.5" PIPE LUGS

COMPONENT COOLING WATER 24-CC-1-051-152-3

890500 CC-1-051-006-A43K R207S821AB	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	SNUBBER
890600 CC-1-051-700-A43K R198 821AB	F-C VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	SNUBBER

COMPONENT COOLING WATER 24-CC-1-055-152-3

890650 CC-1-055-700-A33K R175 803AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	SNUBBER
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-056-152-3

890700 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-056-001-A33R NOTE 1  
 R175 803AB

890800 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-056-003-A33R NOTE 1  
 R175 803AB

COMPONENT COOLING WATER 24-CC-1-057-152-3

890900 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-057-002-A33R NOTE 1  
 R180 801AB

891000 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-057-003-A33R NOTE 1  
 R180 801AB

891100 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-057-004-A33R NOTE 1  
 R180 801AB

891200 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-057-005-A33R NOTE 1  
 R180 801AB

891300 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-057-006-A33R NOTE 1  
 R180 801AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-057-152-3

891400 CC-1-057-008-A33R R174 801AB	F-C NOTE 1	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	STRUT
891500 CC-1-057-010-A33A R174 801AB	F-B NOTE 1	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	ANCHOR
891550 CC-1-057-010-A33A R174 801AB	D-1 D1.20	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	3/4" THK PAD 360
891600 CC-1-057-011-A33R R174 803AB	F-C NOTE 1	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	STRUT
891700 CC-1-057-012-A33R R180 801AB	F-C NOTE 1	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	STRUT
891800 CC-1-057-013-A33R R180 801AB	F-C NOTE 1	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	STRUT
891900 CC-1-057-014-A33R R180 801AB	F-C NOTE 1	VT-3 1 C	-	-	-	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-057-152-3

891950 CC-1-057-014-A33R R180 801AB	D-A VT-3 D1.20	1	X	-	-	-	-	-	-	-	NA	B-4.5"X6" PIPE LUGS
892000 CC-1-057-015-A33R R174 803AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
892100 CC-1-057-016-A33R R180 801AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
892300 CC-1-057-017-S33R R70 801AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
892300 CC-1-057-018-S33R R70 801AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
892400 CC-1-057-019-S33R R70 795SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
892450 CC-1-057-019-S33R R70 795SB	D-A VT-3 D1.20	1	-	-	-	-	-	-	X	-	NA	2-10" SCH 40 STANCHION

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-057-152-3

892500 CC-1-057-021-A33R R174 803AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
892550 CC-1-057-021-A33R R174 803AB	D-A D1.20	VT-3	1	C	-	-	-	-	-	-	NA	2-24" SCH 40 PADS 120
892600 CC-1-057-022-S33A R70 801AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
892700 CC-1-057-023-S33R R70 801AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	STRUT
892800 CC-1-057-024-A33R R180 801AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT
892850 CC-1-057-024-A33R R180 801AB	D-A D1.20	VT-3	1	C	-	-	-	-	-	-	NA	1-3/4" THK PAD 100
892900 CC-1-057-801-A33R R180 801AB	F-C NOTE 1	VT-3	1	C	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 18-CC-1-065-152-C

893000 CC-1-065-001-S33R R70 795SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
893100 CC-1-065-002-S33R R70 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
893200 CC-1-065-003-S33R R70 798SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
893300 CC-1-065-003-S33R R70 798SB	D-A VT-3 D1.20	1	-	-	-	-	-	-	X	-	NA	3/4" THK PAD 360
893300 CC-1-065-004-S33R R70 801SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
893400 CC-1-065-005-S33K R68 803SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
893450 CC-1-065-005-S33K R68 803SB	D-A VT-3 D1.30	1	-	-	-	-	-	-	X	-	NA	8-2"X4" PIPE LUGS

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 18-CC-1-065-152-3

893500 CC-1-065-006-S33R R68 814SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
893600 CC-1-065-007-S33R R68 812SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
893700 CC-1-065-008-S33K R68 816SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	SNUBBER
893800 CC-1-065-009-S33R R68 816SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
893900 CC-1-065-010-S33S R68 816SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	SPRING

COMPONENT COOLING WATER 18-CC-1-066-152-3

894000 CC-1-066-001-A33R R180 801AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	-	NA	STRUT
894100 CC-1-066-003-S33R R70 800SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 18-CC-1-066-152-3

894200 CC-1-066-005-S33S R6B 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SPRING
894300 CC-1-066-006-S33K R6B 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	SNUBBER
894400 CC-1-066-007-S33K R70 800SF	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
894500 CC-1-066-009-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
894600 CC-1-066-010-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
894700 CC-1-066-013-S33K R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
894750 CC-1-066-013-S33K R70 800SB	D-A D1.30 VT-3	1	-	-	-	-	-	-	X	-	NA	2-8" SCH 80 STANCHION

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 18-CC-1-068-152-3

894800 CC-1-068-002-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
894900 CC-1-068-003-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
895000 CC-1-068-004-S33S R68 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SPRING
895100 CC-1-068-008-S33K R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
895200 CC-1-068-010-S33K R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
895300 CC-1-068-011-S33K R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
895400 CC-1-068-028-A33R R180 800AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-070-152-3

895500 CC-1-070-001-A43R R207EB23AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT
895600 CC-1-070-003-A43R R19B 813AB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	-	NA	STRUT
895700 CC-1-070-005-A43R R207EB23AB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	BOX
895800 CC-1-070-006-A43A R207EB19AB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	ANCHOR
895850 CC-1-070-006-A43A R207EB19AB	D-A D1.20	VT-3	1	-	-	-	X	-	-	-	-	-	NA	3/4" THK PAD 180
895900 CC-1-070-700-A43R R207EB23AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT
896000 CC-1-070-702-A33R R207E806AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-070-152-3

896050 D-A VT-3 1 - - - X - - - - - NA 4-2"x6" PIPE LUGS  
 CC-1-070-702-A33R D1.20  
 R207E806AB

COMPONENT COOLING WATER 18-CC-1-077-152-3

896100 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 CC-1-077-001-S43K NOTE 1  
 R69 820SB

896200 F-C VT-3 1 - - - - - - - X NA SPRING  
 CC-1-077-002-S43S NOTE 1  
 R69 816SB

896300 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 CC-1-077-003-S43K NOTE 1  
 R69 816SB

896400 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-077-005-S33R NOTE 1  
 R69 808SB

896500 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-077-007-S33R NOTE 1  
 R70 798SB

896600 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-077-008-S33R NOTE 1  
 R70 797SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 1B-CC-1-077-152-3

896700 F-C VT-3 1 - - - - - - - - X NA STRUT  
 CC-1-077-011-S43R NOTE 1  
 R69 816SB

896800 F-B VT-3 1 - - - - - - - - X NA BOX  
 CC-1-077-012-S43R NOTE 1  
 R69 814SB

896900 F-C VT-3 1 - - - - - - - - X NA SPRING  
 CC-1-077-013-S43S NOTE 1  
 R69 808SB

897000 D-A VT-3 1 - - - - - - - - X NA 4-2"X2" PIPE LUGS  
 CC-1-077-013-S43S D1.40  
 R69 808SB

897000 F-C VT-3 1 - - - - - - - - X NA SNUBBER  
 CC-1-077-014-S33K NOTE 1  
 R69 801SB

COMPONENT COOLING WATER 1B-CC-1-078-152-3

897100 F-B VT-3 1 - - - - - - - X - NA BOX  
 CC-1-078-001-S33R NOTE 1  
 R70 798SB

897200 F-B VT-3 1 - - - - - - - X - NA BOX  
 CC-1-078-002-S33R NOTE 1  
 R70 798SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMP. COMPONENTS

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	3	1	2	3	2	3

COMPONENT COOLING WATER 18-CC-1-U78-152-3

897300 CC-1-078-003-S33R R70 798SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	NA	BOX
897350 CC-1-078-003-S33R R70 798SB	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	NA	8-4"X3.75" PIPE LUGS
897400 CC-1-078-006-S33R R68 813SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	STRUT
897500 CC-1-078-007-S33R R68 812SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	STRUT
897600 CC-1-078-008-S33K R68 816SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	SNUBBER
897700 CC-1-078-010-S33S R68 816SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	NA	SPRING

COMPONENT COOLING WATER 24-CC-1-086-152-3

897800 CC-1-086-001-A43S R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	SPRING
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 24-CC-1-086-152-3

897900 F-C VT-3 1 - - - X - - - - - NA STRUT  
 CC-1-086-002-A43R NOTE 1  
 R207SB21AB

COMPONENT COOLING WATER 24-CC-1-087-152-3

898000 F-B VT-3 1 C - - - - - NA BOX  
 CC-1-087-001-A33R NOTE 1  
 R174 801AB

898050 D-A VT-3 1 - X - - - - - NA 1-20"STD SCH STANCHION  
 CC-1-087-001-A33R D1.20  
 R174 801AB

898100 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-087-002-A33R NOTE 1  
 R175 803AB

898200 F-B VT-3 1 C - - - - - NA ANCHOR  
 CC-1-087-004-A33A NOTE 1  
 R175 803AB

898250 D-A VT-3 1 - X - - - - - NA 1-24" SCH 80 STANCHION  
 CC-1-087-004-A33A D1.20  
 R175 803AB

898300 F-C VT-3 1 C - - - - - NA STRUT  
 CC-1-087-005-A33R NOTE 1  
 R175 803AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 24-CC-1-067-152-3

898400 CC-1-087-006-A33R R175 803AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
898500 CC-1-087-007-A33R R175 803AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
898600 CC-1-087-700-A33R R174 796AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT

COMPONENT COOLING WATER 6-CC-1-105-152-3

898700 CC-1-105-006-E33R R115A799AB	F-B VT-3 1 C - - - - - NOTE 1		NA	BOX
898800 CC-1-105-007-A33R R180 801AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
898900 CC-1-105-008-A33R R180 801AB	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT
899000 CC-1-105-009-E33R R115A764EC	F-C VT-3 1 C - - - - - NOTE 1		NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

INSPECTION INTERVAL      PLAN STATUS      PRESERVICE YEAR

ASHE	FIRST PERIOD	SECOND PERIOD	THIRD PERIOD
SEC. XI			
CATGY NDE	O U T A G E		
ITPM NO METH	1 2 3	1 2 3	1 2 3

SUMMARY EXAMINATION AREA  
 NUMBER IDENTIFICATION

INSTRUCTIONS  
 \*\*CALIBRATION BLOCK\*\*

COMPONENT COOLING WATER 6-CC-1-105-152-3

899100 CC-1-105-010-E33R R115A7B4EC	F-C NOTE 1	VT-3	1 C	- -	- - -	- - -	NA	STRUT
899200 CC-1-105-011-E33S R115A7B9EC	F-C NOTE 1	VT-3	1 C	- -	- - -	- - -	NA	SPRING
899300 CC-1-105-012-E33K R115A7B9EC	F-C NOTE 1	VT-3	1 C	- -	- - -	- - -	NA	SNUBBER
899400 CC-1-105-012-E33K R115A7B9EC	D-A D1.30	VT-3	1	X -	- - -	- - -	NA	8-1 25X1.25 PIPE LUGS
899400 CC-1-105-013-E33R R115A795EC	F-C NOTE 1	VT-3	1 C	- -	- - -	- - -	NA	STRUT
899500 CC-1-105-014-E33K R115A796EC	F-C NOTE 1	VT-3	1 C	- -	- - -	- - -	NA	SNUBBER
899600 CC-1-105-015-E33R R115A798EC	F-B NOTE 1	VT-3	1 C	- -	- - -	- - -	NA	BOX

COMANCHE PEAK UNIT 1  
 PRESERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 6-CC-1-105-152-3

899700 F-B VI-3 1 C - - - - - NA BOX  
 CC-1-105-016-E33R NOTE 1  
 R115A799AB

COMPONENT COOLING WATER 6-CC-1-106-152-3

899800 F-C VI-3 1 - - - X - - - NA STRUT  
 CC-1-106-001-A43R NOTE 1  
 R207E870AF

899850 D-A VI-3 1 - - - X - - - NA  
 CC-1-106-001-A43R D1.20  
 R207E820AB

899900 F-B VI-3 1 - - - X - - - NA BOX  
 CC-1-106-002-A43R NOTE 1  
 R207E819AB

COMPONENT COOLING WATER 6-CC-1-107-152-3

900000 F-B VI-3 1 C - - - - - NA BOX  
 CC-1-107-006-E33R NOTE 1  
 R115A798EC

900100 F-B VI-3 1 C - - - - - NA BOX  
 CC-1-107-007-E33R NOTE 1  
 R115A802EC



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 6-CC-1-107-152-3

6J0200 CC-1-107-008-E23R R115A792EC F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

900300 CC-1-107-009-E23R R115A791EC F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

10 CC-1-107-010-E23R R115A791EC F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

11 CC-1-107-011-E23R R115A791EC F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

900600 CC-1-107-012-E23R R115A791EC F-C VT-3 1 C - - - - - NA SPRING  
 NOTE 1

COMPONENT COOLING WATER 10-CC-1-109-152-3

900700 CC-1-109-002-A43R R207E826AB F-B VT-3 1 - - - X - - - NA BOX  
 NOTE 1

900800 CC-1-109-004-A43R R207E826AB F-B VT-3 1 - - - X - - - NA BOX  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 10-CC-1-109-152-3

900900 CC-1-109-005-A43A R207EB20AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	ANCHOR
900950 CC-1-109-005-A43A R207EB20AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	3/4" THK PAD 360

COMPONENT COOLING WATER 10-CC-1-110-152-3

901000 CC-1-110-002-A43R R207EB25AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
901100 CC-1-110-003-A43R R207EB26AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
901200 CC-1-110-004-A43R R207EB26AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
901300 CC-1-110-005-A43R R207EB26AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
901400 CC-1-110-007-A43S R207EB26AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SPRING

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASMF SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		
<u>COMPONENT COOLING WATER 12-CC-1-116-152-3</u>												
901500 CC-1-116-001-F43R R2498812FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
901600 CC-1-116-002-F33R R247A809FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
901650 CC-1-116-002-F33R R247A809FB	D-A VT-3 D1.20	1	-	-	-	-	X	-	-	-	NA	1-STANCHION
901700 CC-1-116-004-F33R R247A809FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
901800 CC-1-116-005-F33R R247A809FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
901850 CC-1-116-005-F33R R247A809FB	D-A VT-3 D1.20	1	-	-	-	-	X	-	-	-	NA	1-6" STANCHION
901900 CC-1-116-007-F33R R247A809FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 12-CC-1-116-152-3

901950 CC-1-116-007-F33R R247AB09FB	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	-	NA	1-6" STANCHION
902000 CC-1-116-008-F33R R247AB09FB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	BOX
902100 CC-1-116-011-F43R R255 B19FB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
902200 CC-1-116-011-F43R R255 B19FB	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	-	NA	1-8" SCH 40 STANCHION
902200 CC-1-116-012-F43R R255 B19FB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
902300 CC-1-116-013-F43R R255 B19FB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
902400 CC-1-116-021-F43R R255 B12FB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 12-CC-1-116-152-3

902500 CC-1-116-029-A43R R207EB25AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
902600 CC-1-116-030-A43R R207EB25AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
902650 CC-1-116-030-A43R R207EB25AB	D-A D1.20	VT-3	1	-	-	-	X	-	-	-	-	NA	1-8" SCH 40 STANCHION
902700 CC-1-116-031-A43R R207EB25AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
902800 CC-1-116-033-A43R R207EB21FB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
902900 CC-1-116-034-A43R R207EB21FB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
903000 CC-1-116-035-A43R R207EB25AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 12-CC-1-116-152-3

903100 CC-1-116-037-F43A R255 B21FB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	ANCHOR
903150 CC-1-116-037-F43A R255 B21FB	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	-	NA	14" SCH 80 PAD 180
903200 CC-1-116-038-F43R R255 B16FB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
903300 CC-1-116-702-A43R R207EB21FB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
903400 CC-1-116-703-A43R R207EB21FB	F-J VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT

COMPONENT COOLING WATER 6-CC-1-120-152-3

903500 CC-1-120-001-A43R R207EB18AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
903550 CC-1-120-001-A43R R207EB18AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-120-152-3

903600	F-C VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT
CC-1-120-002-A43R R207EB19AB	NOTE 1												

COMPONENT COOLING WATER 6-CC-1-123-152-3

903700	F-C VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT
CC-1-123-001-A43R R207EB20AB	NOTE 1												

903750	D-A VT-3	1	-	-	-	X	-	-	-	-	-	NA	B-1.25X1.25 PIPE LUGS
CC-1-123-001-A43R R207EB20AB	D1.20												

903800	F-C VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT
CC-1-123-002-A43R R207EB19AB	NOTE 1												

COMPONENT COOLING WATER 12-CC-1-126-152-3

903900	F-C VT-3	1	-	-	-	X	-	-	-	-	-	NA	STRUT
CC-1-126-009-A43R R207EB23AB	NOTE 1												

904000	F-B VT-3	1	-	-	-	-	-	X	-	-	-	NA	BOX
CC-1-126-010-F33R R247AB09FB	NOTE 1												

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 12-CC-1-126-152-3

904100 CC-1-126-D11-F33R R247AB09FB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
904200 CC-1-126-D12-F33R R247AB09FB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
904300 CC-1-126-D13-F33R R247AB09FB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	BOX
904400 CC-1-126-D14-F43R R249BB15FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
904500 CC-1-126-D15-F43R R249BB14FB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
904600 CC-1-126-D16-A43R R207EB21FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX
904700 CC-1-126-D17-A43R R207EB23AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 12-CC-1-126-152-3

904800 CC-1-126-018-A43A R207TB21FB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	ANCHOR
904850 CC-1-126-018-A43A R207TB21FB	D-A D1.20	VT-3	1	-	-	-	X	-	-	-	-	-	NA	14" SCH 80 PAD
904900 CC-1-126-019-F43R R255 B19FB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	U-BOLT
905000 CC-1-126-020-F43R R255 B19FB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
905100 CC-1-126-700-A43K R207E823AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
905200 CC-1-126-703-A43R R207E821FB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	BOX

COMPONENT COOLING WATER 8-CC-1-131-152-3

905300 CC-1-131-004-S43R R77S B23SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER B-CC-1-131-152-3

905400 CC-1-131-007-S43R R86 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
905500 CC-1-131-008-S43R R77W 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
905600 CC-1-131-009-S43R R77W 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
905700 CC-1-131-010-S43R R77N 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
905800 CC-1-131-011-S43R R77N 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
905900 CC-1-131-013-S43R R77S 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT
906000 CC-1-131-015-S43R R77S 823SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 8-CC-1-131-152-3

906100 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-131-700-943R NOTE 1  
 R775 823SB

COMPONENT COOLING WATER 6-CC-1-132-152-3

906200 F-B VT-3 1 - - X - - - - - NA BOX  
 CC-1-132-002-943R NOTE 1  
 RB0 817SB

906300 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-005-943R NOTE 1  
 RB6 823SB

906400 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-006-943R NOTE 1  
 RB6 823SB

906500 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-007-943R NOTE 1  
 RB6 822SB

906600 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-008-943R NOTE 1  
 RB0 818SB

906700 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-009-943R NOTE 1  
 RB0 812SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY NUMBER	EXAMINATION IDENTIFICATION	INSPECTION INTERVAL		PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC. XI	CATGY NDE	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
				1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**

COMPONENT COOLING WATER 6-CC-1-132-152-3

906800 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-010-S43R NOTE 1  
 R80 811SB

906900 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-011-S43R NOTE 1  
 R80 811SB

907000 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-132-012-S43R NOTE 1  
 R81 811SB

COMPONENT COOLING WATER 6-CC-1-145-152-3

907100 F-C VT-3 1 - - X - - - - - NA SPRING  
 CC-1-145-001-S43S NOTE 1  
 R87 829SB

907200 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-145-002-S43R NOTE 1  
 R87 829SB

907300 F-C VT-3 1 - - X - - - - - NA SHUBBER  
 CC-1-145-005-S43K NOTE 1  
 R87 822SB

COMPONENT COOLING WATER 6-CC-1-146-152-3

907400 F-C VT-3 1 - - X - - - - - NA SPRING  
 CC-1-146-004-S43S NOTE 1  
 R86 829SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SUMMARY EXAMINATION AREA  
 NUMBER IDENTIFICATION

COMPONENT COOLING WATER 6-CC-1-146-152-3

907500 CC-1-146-005-S43S R86 829SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	SPRING
907600 CC-1-146-008-S43R R80 829SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
907700 CC-1-146-009-S43R R80 829SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
907800 CC-1-146-010-S43R R80 829SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
907900 CC-1-146-011-S43R R80 824SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
908000 CC-1-146-012-S43R R80 823SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
908100 CC-1-146-013-S43R R80 823SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-146-152-3

908200 F-C VT-3 1 - - X - - - - - NA STRUT  
 CC-1-146-D14-S43R NOTE 1  
 R86 B27SB

908300 F-B VT-3 1 - - X - - - - - NA BOX  
 CC-1-146-D15-S43R NOTE 1  
 R86 B27SB

COMPONENT COOLING WATER 8-CC-1-149-152-3

908400 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-001-S43R NOTE 1  
 R77N B23SB

908500 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-005-S43R NOTE 1  
 R77N B23SB

908600 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-006-S43R NOTE 1  
 R77S B23SB

908700 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-007-S43R NOTE 1  
 R77S B23SB

908800 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-008-S43R NOTE 1  
 R77S B23SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 8-CC-1-149-152-3

908900 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-009-543R NOTE 1  
 R77S 8235B

909000 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-149-010-543R NOTE 1  
 R77S 8235B

COMPONENT COOLING WATER 12-CC-1-155-152-3

909100 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-155-001-553R NOTE 1  
 R8B 8405B

909150 D-A VT-3 1 - X - - - - - NA 2-10" SCH 40 STANCHION  
 CC-1-155-001-553R D1.20  
 R8B 8405B

909200 F-C VT-3 1 - X - - - - - NA SNUBBER  
 CC-1-155-002-553K NOTE 1  
 R8B 8385B

909300 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-155-003-553R NOTE 1  
 R8B 8395B

909400 F-C VT-3 1 - X - - - - - NA STRUT  
 CC-1-155-004-543R NOTE 1  
 R77H 8235B

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 12-CC-1-155-152-3

909500 CC-1-155-009-S43R R77N 823SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
909600 CC-1-155-011-S43R R77N 823SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
909700 CC-1-155-012-S43R R77N 823SB	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	STRUT
CC-1-155-013-S43A R77N 826SB	F-B NOTE 1	VT-3	1	X	-	-	-	-	-	-	NA	ANCHOR
909850 CC-1-155-013-S43A R77N 826SB	D-A D1.20	VT-3	1	X	-	-	-	-	-	-	NA	2-3/4" THK PAD 344

COMPONENT COOLING WATER 10-CC-1-156-152-3

909900 CC-1-156-001-A53R R214 837AB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	NA	BOX
910000 CC-1-156-003-A63R R241 855AB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	NA	BOX



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 10-CC-1-156-152-3

910100 CC-1-156-004-A63R R241 858AB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	BOX
910150 CC-1-156-004-A63R R241 858AB	D-A VT-3 D1.20	1	-	-	-	-	-	-	-	-	X	NA	5-3"x4" PIPE LUGS
910200 CC-1-156-006-A63R R241 868AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
910300 CC-1-156-008-A63R R235 868AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
910400 CC-1-156-010-A63R R235 868AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
910500 CC-1-156-011-A63R R235 868AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT
910600 CC-1-156-012-A63R R235 868AB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	-	X	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 10-CC-1-156-152-3

910700 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-156-013-A63R NOTE 1  
 R235 868AB

910800 F-B VT-3 1 - - - - - - - X NA BOX  
 CC-1-156-015-A73R NOTE 1  
 R245 875AB

910900 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-156-017-A63R NOTE 1  
 R241 868AB

911000 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-156-018-A63R NOTE 1  
 R235 868AB

COMPONENT COOLING WATER 16-CC-1-158-152-3

911100 F-C VT-3 1 - - - X - - - - NA STRUT  
 CC-1-158-001-A43R NOTE 1  
 R207E823AB

911200 F-C VT-3 1 - - - X - - - - NA STRUT  
 CC-1-158-002-A43R NOTE 1  
 R207E823AB

911300 F-C VT-3 1 - - - X - - - - NA STRUT  
 CC-1-158-700-A43R NOTE 1  
 R207E823AB

CLAMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 16-CC-1-158-152-3

911400 CC-1-158-701-A43R R207EB23AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	-	-	NA	STRUT
911500 CC-1-158-702-A43R R207EB23AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	-	-	NA	STRUT
911600 CC-1-158-703-A43K R201 B23AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	-	-	NA	SNUBBER
911700 CC-1-158-704-A43K R201 B23AB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	-	-	NA	SPRING
911800 CC-1-158-705-A43K R207EB23AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	-	-	NA	SNUBBER
911850 CC-1-158-705-A43K R207EB23AB	D-A D1.30	VT-3	1	-	-	-	X	-	-	-	-	-	-	-	NA	1-8" SCH 40 STANCHION

COMPONENT COOLING WATER 12-CC-1-159-152-3

911900 CC-1-159-007-S53R R88 B41SB	F-C NOTE 1	VT-3	1	-	X	-	-	-	-	-	-	-	-	-	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS			
		ASME SEC. XI	CATGY	NDE	FIRST PERIOD			SECOND PERIOD					THIRD PERIOD		
					1	2	3	1	2	3	1	2	3		**CALIBRATION BLOCK**

COMPONENT COOLING WATER 12-CC-1-159-152-3

912000 F-C VT-3 1 - X - - - - - - - - NA STRL:  
 CC-1-159-009-S53R NOTE 1  
 R8B 841SB

912100 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 CC-1-159-010-S43R NOTE 1  
 R77N 823SB

912200 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 CC-1-159-011-S43R NOTE 1  
 R77N 823SB

912300 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 CC-1-159-013-S43R NOTE 1  
 R77N 823SB

912400 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 CC-1-159-014-S43R NOTE 1  
 R77N 823SB

912500 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 CC-1-159-015-S53R NOTE 1  
 R8B 834SB

912600 F-C VT-3 1 - X - - - - - - - - NA STRUT  
 CC-1-159-016-S53R NOTE 1  
 R8B 834SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 12-CC-1-159-152-3

912700 CC-1-159-017-S53R RBB 837SB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

912750 CC-1-159-017-S53R RBB 837SB D-A VT-3 1 - X - - - - - NA 2-14" SCH 80 PADS 108  
 D1.20

912800 CC-1-159-700-A43R R201 823SB F-C VT-3 1 - - - - - X - - - - NA STRUT  
 NOTE 1

913000 CC-1-159-701-A43R R201 823AB F-C VT-3 1 - - - - - X - - - - NA STRUT  
 NOTE 1

COMPONENT COOLING WATER 8-CC-1-160-152-3

913000 CC-1-160-001-S53R RBB 833SB F-B VT-3 1 - X - - - - - NA BOX  
 NOTE 1

COMPONENT COOLING WATER 10-CC-1-164-152-3

913100 CC-1-164-003-A73R R245 877AB F-B VT-3 1 - - - - - - - X NA U-STRAP  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 10-CC-1-164-152-3

913150 CC-1-164-003-A73R R245 B77AB	D-A VI-3 1 - - - - - - - X D1.20	NA	6-1"x3" PIPE LUGS
913200 CC-1-164-006-A63R R241 B70AB	F-B VI-3 1 - - - - - - - X NOTE 1	NA	BOX
913300 CC-1-164-008-A53R R214 B32AB	F-C VI-3 1 - - - - - - X NOTE 1	NA	STRUT
913400 CC-1-164-009-A53R R214 B32AB	F-B VI-3 1 - - - - - - X NOTE 1	NA	BOX
913500 CC-1-164-700-A53R R214 B43AB	F-B VI-3 1 - - - - - - X NOTE 1	NA	BOX
913600 CC-1-164-701-A63A R241 B54AB	F-B VI-3 1 - - - - - - X NOTE 1	NA	ANCHOR
913650 CC-1-164-701-A63A R241 B54AB	D-A VI-3 1 - - - - - - X D1.20	NA	1-1/2" THK PAD



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER B-CC-1-201-152-3

914300 CC-1-201-002-C53R R35 B41RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
914400 CC-1-201-003-C53R R35 B41RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
914500 CC-1-201-004-C53R R35 B41RB	F-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	BOX
914600 CC-1-201-004-C53R R35 B41RB	D-A D1.20	VT-3	1	-	-	-	-	-	X	-	-	-	NA	2-1/2" THK PADS 130 EACH
914600 CC-1-201-006-C53R R38 B41RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	SPRING
914700 CC-1-201-007-C53R R38 B41RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
914800 CC-1-201-008-C53R R38 B41RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT



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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 8-CC-1-202-152-3

914900 CC-1-202-001-853A R88 83588	F-B VT-3 NOTE 1	1	X	-	-	-	-	-	-	-	NA	ANCHOR
914950 CC-1-202-001-853A R88 83588	D-A VT-3 D1.20	1	X	-	-	-	-	-	-	-	NA	3/4" THK PAD 360

COMPONENT COOLING WATER 6-CC-1-204-152-3

915000 CC-1-204-001-C53R R35 841R8	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT
915100 CC-1-204-003-C53R R35 844R8	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT
915200 CC-1-204-004-C53R R35 844R8	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT
915300 CC-1-204-005-C53R R36 844R8	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT
915400 CC-1-204-006-C53R R36 844R8	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-204-152-3

915450 CC-1-204-006-C53R R36 844RB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	NA	1-3" SCH 80 STANCHION
915500 CC-1-204-007-C53A R36 853RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	ANCHOR
915550 CC-1-204-007-C53A R36 853RB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	NA	2-1/2" THK PADS
915600 CC-1-204-008-C53R R36 853RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	BOX
915700 CC-1-204-009-C53R R36 853RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	STRUT
915800 CC-1-204-010-C53R R36 853RB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	STRUT
915900 CC-1-204-011-C53R R36 853RB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-204-152-3

916000 CC-1-204-012-C53R R36 853RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
916100 CC-1-204-013-C53R R36 853RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
916200 CC-1-204-014-C53R R35 844RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
916300 CC-1-204-016-C53R R35 844RB	F-C NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
916400 CC-1-204-017-C53R R35 844RB	F-C NOTE 1	VY-3	1	-	-	-	-	-	X	-	-	-	NA	STRUT
916450 CC-1-204-017-C53R R35 844RB	D-A D1.20	VT-3	1	-	-	-	-	-	X	-	-	-	NA	8-3/4"X2" PIPE LUGS
916500 CC-1-204-019-C53R R35 844RB	r-B NOTE 1	VT-3	1	-	-	-	-	-	X	-	-	-	NA	U-STRAP

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-204-152-3

916550 CC-1-204-019-C53R R35 844RB D-A VT-3 1 - - - - - X - - - NA 6 1"X3" PIPE LUGS  
 D1.20

916600 CC-1-204-020-C53R R35 844RB F-C VT-3 1 - - - - - X - - - NA STRUT  
 NOTE 1

916700 CC-1-204-021-C53R R36 844RB F-B VT-3 1 - - - - - X - - - NA U-STRAP  
 NOTE 1

CC-1-204-021-C53R R36 844RB D-A VT-3 1 - - - - - X - - - NA 6-1"X3" PIPE LUGS  
 D1.20

COMPONENT COOLING WATER 6-CC-1-246-152-3

916800 CC-1-246-001-C53R R36 854RB F-C VT-3 1 - - - - - X - - - NA STRUT  
 NOTE 1

916900 CC-1-246-002-C53R R36 844RB F-C VT-3 1 - - - - - X - - - NA STRUT  
 NOTE 1

917000 CC-1-246-003-C53R R36 844RB F-C VT-3 1 - - - - - X - - - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-246-152-3

917100 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-246-004-C53R NOTE 1  
 R36 B44RB

917200 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-246-006-C53R NOTE 1  
 R36 B44RB

917300 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-246-007-C53R NOTE 1  
 R36 B44RB

917400 F-B VT-3 1 - - - - - X - - - NA BOX  
 CC-1-246-008-C53R NOTE 1  
 R36 B50RB

917500 F-B VT-3 1 - - - - - X - - - NA BOX  
 CC-1-246-009-C53R NOTE 1  
 R36 B50RB

917600 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-246-010-C53R NOTE 1  
 R36 B54RB

917700 F-C VT-3 1 - - - - - X - - - NA STRUT  
 CC-1-246-011-C53R NOTE 1  
 R36 B54RB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-246-152-3

917750 CC-1-246-011-C53R R36 854RB	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	-	NA	1-6" SCH 40 STANCHION
917800 CC-1-246-012-C53R R36 854RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
917900 CC-1-246-013-C53R R35 844RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
918000 CC-1-246-018-C53R R35 844RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT
918100 CC-1-246-019-C53R R35 844RB	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	U-STRAP
918150 CC-1-246-019-C53R R35 844RB	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	-	NA	6-1/2"x2" PIPE LUGS
918200 CC-1-246-020-C53R R35 844RB	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER 6-CC-1-246-152-3

918300 CC-1-246-021-C53R R35 844RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
918400 CC-1-246-022-C53A R35 844RB	F-B VT-3 NOTE	1	-	-	-	-	X	-	-	-	NA	ANCHOR
918450 CC-1-246-022-C53A R35 844RB	D-A VT-3 D1.20	1	-	-	-	-	X	-	-	-	NA	1/2" THK PAD 180

COMPONENT COOLING WATER 8-CC-1-249-152-3

918500 CC-1-249-001-C53R R38 840RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
918600 CC-1-249-003-C53R R35 840RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
918700 CC-1-249-700-C53R R35 840RB	F-C VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	STRUT
918800 CC-1-249-701-C53A R35 840RB	F-B VT-3 NOTE 1	1	-	-	-	-	X	-	-	-	NA	ANCHOR

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM P16  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 8-CC-1-249-152-3

918850 D-A VT-3 1 - - - - - X - - - NA 3/4" THK PAD 360  
 CC-1-249-701-C53A D1.20  
 R35 B40RB

COMPONENT COOLING WATER 6-CC-1-948-152-3

918900 F-C VI-3 1 - - - - - - - X NA STRUT  
 CC-1-948-044-A73R NOTE 1  
 R245 883AB

919000 F-B VI-3 1 - - - - - - - X NA BOX  
 CC-1-948-045-A73R NOTE 1  
 R245 883AB

919100 F-C VI-3 1 - - - - - - - X NA STRUT  
 CC-1-948-700-A73R NOTE 1  
 R245 883AB

919150 D-A VT-3 1 - - - - - - - X NA 1-4" SCH 40 STANCHION  
 CC-1-948-700-A73R D1.20  
 R245 883AB

COMPONENT COOLING WATER 6-CC-1-949-152-3

919200 F-C VI-3 1 - - - - - - - X NA STRUT  
 CC-1-949-700-A73R NOTE 1  
 R245 882AB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

COMPONENT COOLING WATER 6-00-1-949-152-3

919300 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-949-701-A75R  
 R245 882AB  
 NOTE 1

919400 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-949-702-A73R  
 R245 882AB  
 NOTE 1

919500 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 CC-1-949-703-A73K  
 R245 882AB  
 NOTE 1

919600 F-C VT-3 1 - - - - - - - X NA STRUT  
 CC-1-949-704-A73R  
 R245 882AB  
 NOTE 1

919650 D-A VT-3 1 - - - - - - - X NA 1-3" SCH 40 STANCHION  
 CI-1-949-704-A73R  
 R245 882AB  
 D1.20

DIESEL GENERATOR AUXILIARY 26-00-1-029-153-3

920400 F-C VT-3 1 - - - - - - - X NA SNUBBER  
 DO-1-029-001-S53K  
 R84 833DG  
 NOTE 1

920450 D-B VT-3 1 - - - - - - - X NA 2-16" SCH 80 STANCHION  
 DO-1-029-001-S53K  
 R84 833DG  
 D2.30

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

DIESEL GENERATOR AUXILIARY 26-DO-1-029-153-3

920500 F-C VT-3 1 - - - - - X - - NA STRUT  
 DO-1-029-002-S43R NOTE 1  
 RB4 834DG

920600 F-C VT-3 1 - - - - - X - - NA STRUT  
 DO-1-029-003-S43R NOTE 1  
 RB4 830DG

920700 F-C VT-3 1 - - - - - X - - NA STRUT  
 DO-1-029-004-S43R NOTE 1  
 RB4 830DG

920800 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 DO-1-029-700-S43K NOTE 1  
 RB4 834DG

DIESEL GENERATOR AUXILIARY 26-DO-1-033-153-3

920900 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 DO-1-033-001-S53K NOTE 1  
 RB4 833DG

920950 D-B VT-3 1 - - - - - X - - NA 2-12" SCH 40 STANCHION  
 DO-1-033-001-S53K D2.30  
 RB4 833DG

921000 F-C VT-3 1 - - - - - X - - NA STRUT  
 DO-1-033-002-S43R NOTE 1  
 RB4 833DG

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

DIESEL GENERATOR AUXILIARY 26-DO-1-033-153-3

921100 F-C VT-3 1 - - - - - X - - NA STRUT  
 DO-1-033-003-S43R NOTE 1  
 RB4 8300G

921200 F-C VT-3 1 - - - - - X - - NA STRUT  
 DO-1-033-004-S43R NOTE 1  
 RB4 8540G

921300 F-C VT-3 1 - - - - - X - - NA SNUBBER  
 DO-1-033-700-S53K NOTE 1  
 RB4 8330G

DIESEL GENERATOR AUXILIARY 42-DO-1-038-153-3

921400 F-C VT-3 1 C - - - - - NA SNUBBER  
 DO-1-038-001-S63K NOTE 1  
 R99B 8620G

921450 D-B VT-3 1 - - - - - X - - NA 2-5/8" THK PAD  
 DO-1-038-001-S63K D2.30  
 R99B 8620G

DIESEL GENERATOR AUXILIARY 42-DO-1-038-153-3

921500 F-B VT-3 1 C - - - - - NA BOX  
 DO-1-038-002-S63R NOTE 1  
 R99B 8560G

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

DIESEL GENERATOR AUXILARY 42-DO-1-038-173-3

921600 DO-1-038-003-S63K R99B 854DG	F-C VT-3 1 C - - - - - NOTE 1										NA	SNUBBER
921650 DO-1-038-003-S63K R99B 854DG	D-B VT-3 1 - - - - - D2.30							X			NA	1-1/2" THK PAD 100
921700 DO-1-038-004-S63S R99B 854DG	F-C VT-3 1 C - - - - - NOTE 1										NA	SPRING
921800 DO-1-038-004-S63S R99B 854DG	D-B VT-3 1 - - - - - D2.40							X			NA	3/8" THK 24" O.D. STANCHION
921800 DO-1-038-006-S53R R99B 845DG	F-C VT-3 1 C - - - - - NOTE 1										NA	STRUT
921900 DO-1-038-007-S53K R84 841DG	F-C VT-3 1 - - - - - NOTE 1							X			NA	SNUBBER

DIESEL GENERATOR AUXILARY 42-DO-1-038-153-3

922000 DO-1-038-008-S53K R84 837DG	F-C VT-3 1 - - - - - NOTE 1							X			NA	SNUBBER
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

DIESEL GENERATOR AUXILIARY 42-DO-1-038-153-3

922100 F-C VT-3 1 - - - - - X - - NA SPRING  
 DO-1-038-700-S53S NOTE 1  
 R84 837DG

DIESEL GENERATOR AUXILIARY 26-DO-1-058-153-3

922200 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 DO-1-058-001-S53K NOTE 1  
 R85 834DG

922250 D-B VT-3 1 - - - X - - - - - NA 2-16" SCH 80 STANCHION  
 DO-1-058-001-S53K D2.30  
 R85 834DG

922300 F-C VT-3 1 - - - X - - - - - NA STRUT  
 DO-1-058-002-S53R NOTE 1  
 R85 834DG

922400 F-C VT-3 1 - - - X - - - - - NA STRUT  
 DO-1-058-003-S53R NOTE 1  
 R85 830DG

922500 F-C VT-3 1 - - - X - - - - - NA STRUT  
 DO-1-058-004-S53R NOTE 1  
 R85 830DG

922600 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 DO-1-058-700-S53K NOTE 1  
 R85 834DG

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

DIESEL GENERATOR AUXILARY 26-DO-1-070-153-3

922700 F-C VT-3 1 - - X - - - - - NA SNUBBER  
 DO-1-070-001-S53K NOTE 1  
 RB5 834DG

922750 D-B VT-3 1 - - - X - - - - - NA 4-PIPE LUCS  
 DO-1-070-001-S53K D2.30  
 RB5 834DG

922800 F-C VT-3 1 - - X - - - - - NA STRUT  
 DO-1-070-002-S53R NOTE 1  
 RB5 834DG

922900 F-C VT-3 1 - - X - - - - - NA STRUT  
 DO-1-070-003-S53R NOTE 1  
 RB5 830DG

923000 F-C VT-3 1 - - X - - - - - NA STRUT  
 DO-1-070-004-S53R NOTE 1  
 RB5 830DG

923100 F-C VT-3 1 - - X - - - - - NA STRUT  
 DO-1-070-700-S53R NOTE 1  
 RB5 834DG

DIESEL GENERATOR AUXILARY 42-DO-1-071-153-3

923200 F-C VT-3 1 - X - - - - - NA SNUBBER  
 DO-1-071-001-S63K NOTE 1  
 R99A 862DG

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

DIESEL GENERATOR AUXILIARY 42-D0-1-071-153-3

923250 D0-1-071-001-S63K R99A 862DG	D-B D2.30	VT-3	1	X	-	-	-	-	-	-	-	NA	2-24" SCH 60 STANCHION
923300 D0-1-071-002-S53R R99A 857DG	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT
923400 D0-1-071-003-S63K R99A 854DG	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SNUBBER
923500 D0-1-071-003-S63, R99A 854DG	D-B D2.30	VT-3	1	X	-	-	-	-	-	-	-	NA	1/2" THK PAD 180
923500 D0-1-071-004-S63S R99A 855DG	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	SPRING
923550 D0-1-071-004-S63S R99A 855DG	D-B D2.40	VT-3	1	X	-	-	-	-	-	-	-	NA	1-24" SCH 100 STANCHION
923600 D0-1-071-006-S53R R99A 845DG	F-C NOTE 1	VT-3	1	X	-	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 PRESERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

DIESEL GENERATOR AUXILIARY 42-DD-1-071-153-3

923650 D-B VT-3 1 - X - - - - - NA 2-24" SCH 60 STANCHION  
 D0-1-071-006-S53R D2.20  
 R99A B45DG

923700 F-C VT-3 1 - - X - - - - - NA STRUT  
 D0-1-071-007-S53R NOTE 1  
 R85 B42DG

923800 F-C VT-3 1 - - - X - - - - - NA SHUBBER  
 D0-1-071-008-S53K NOTE 1  
 R85 B37DG

923900 D-B VT-3 1 - - - X - - - - - NA 1-24" SCH 100 STANCHION  
 D0-1-071-008-S53K D2.30  
 R85 B37DG

923900 F-C VT-3 1 - - - X - - - - - NA SPRING  
 D0-1-071-700-S53S NOTE 1  
 R85 B39DG

923950 D-B VT-3 1 - - - X - - - - - NA 1-24" SCH 60 STANCHION  
 D0-1-071-700-S53S D2.40  
 R85 B39DG

MAIN STEAM 8-MS-1-415-152-3

924000 F-C VT-3 1 - - - - - - - X NA SPRING  
 MS-1-415-001-S33S NOTE 1  
 R74 795SB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>MAIN STEAM 8-MS-1-415-152-3</u>												
924050 MS-1-415-001-S33S R74 793SB	D-A VT-3 D1.40	1	-	-	-	-	-	-	-	X	NA	1-3" SCH 40 STANCHION
<u>MAIN STEAM 16-MS-1-416-152-3</u>												
924100 MS-1-416-001-S33R R74 802SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
924200 MS-1-416-002-S33R R74 801SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
924300 MS-1-416-004-S33R R74 804SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
924400 MS-1-416-005-S33R R74 804SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
924500 MS-1-416-011-S33R R70 808SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
924600 MS-1-416-012-S43R R82 813SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>MAIN STEAM 16-MS-1-416-152-3</u>												
924650 MS-1-416-012-S43R R82 813SB	D-A VT-3 D1.20	1	-	X	-	-	-	-	-	-	NA	2-6" SCH 80 STANCHION
924700 MS-1-416-013-S43R R82 829SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
924800 MS-1-416-016-S53R R96 849SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
925000 MS-1-416-017-S53R R96 850SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
925100 MS-1-416-018-S73R RROOF877SB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
925100 MS-1-416-019-S73R RROOF878SB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
925200 MS-1-416-700-S33K R70 804SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>MAIN STEAM 16-MW-1-416-152-3</u>												
925300 MS-1-416-701-S33R R70 804SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
925400 MS-1-416-702-S33R R70 805SB	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
925500 MS-1-416-704-S33K R74 805SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
925600 MS-1-416-705-S33R R74 804SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	-	X	NA	STRUT
<u>SERVICE WATER 30-SW-1-001-150-3</u>												
925700 SW-1-001-009-F33R RSWT 803FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX
925800 SW-1-001-010-F33R RSWT 803FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX
925900 SW-1-001-012-F33R RSWT 803FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 30-SW-1-001-150-3

926000 SW-1-001-014-F33R RSWT 803FB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
926100 SW-1-001-015-F33R RSWT 803FB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
926200 SW-1-001-016-F33R RSWT 803FB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX
926300 SW-1-001-017-F33K RSWT 803FB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
926350 SW-1-001-017-F33K RSWT 803FB	D-A D1.30	VT-3	1	-	-	-	X	-	-	-	-	NA	2-18" STD. STANCHIONS
926400 SW-1-001-018-F33K RSWT 803AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	SNUBBER
926500 SW-1-001-019-F33R RSWT 803AB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 30-SW-1-001-150-3

926600 SW-1-001-022-F33R RSWT 803FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
926700 SW-1-001-700-F33K RSWT 803FB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
926800 SW-1-001-701-F33K RSWT 803FB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER

SERVICE WATER 30-SW-1-002-150-3

926900 SW-1-002-009-F33R RSWT 793FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
927000 SW-1-002-011-F33R RSWT 793FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
927100 SW-1-002-012-F33R RSWT 793FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
927200 SW-1-002-014-F33R RSWT 793FB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 30-SW-1-002-150-3

927300 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-002-015-F33R NOTE 1  
 RSWT 793FB

927400 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-002-016-F33R NOTE 1  
 RSWT 793FB

927500 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-002-017-F33R NOTE 1  
 RSWT 793AB

927600 F-C VT-3 1 - X - - - - - NA STRUT  
 SW-1-002-018-A33R NOTE 1  
 R162 793AB

927700 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-002-021-F33R NOTE 1  
 RSWT 793FB

927800 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SW-1-002-700-F33K NOTE 1  
 RSWT 793FB

SERVICE WATER 24-SW-1-003-150-3

927900 F-C VT-3 1 C - - - - - NA STRUT  
 SW-1-003-001-A33R NOTE 1  
 R175 801AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 24-SW-1-003-150-3

928600 SW-1-003-010-A R175 801AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
928610 SW-1-AB-009A-006-3 R175 801AB	D-A VT-3 D1.20	1	C	-	-	-	-	-	-	-	NA	IWA ONLY TUBE STEEL
928620 SW-1-AB-009A-013-3 R175 801AB	D-A VT-3 D1.20	1	C	-	-	-	-	-	-	-	NA	IWA ONLY TUBE STEEL

SERVICE WATER 24-SW-1-004-150-3

929000 SW-1-004-001-A33R R175 801AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
929100 SW-1-004-015-A33R R175 801AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT

SERVICE WATER 24-SW-1-006-150-3

929200 SW-1-006-700-J03R RSWI 800S1	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	NA	BOX
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTIGN LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 24-SW-1-007-150-3

929300 SW-1-007-002-J03R RSWI 800SI	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	-	NA	BOX
929400 SW-1-007-007-J03R RSWI 800SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	-	NA	STRUT
929500 SW-1-007-009-J03R RSWI 800SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	-	NA	STRUT
929600 SW-1-007-700-J03R RSWI 800SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	-	NA	STRUT

SERVICE WATER 24-SW-1-010-150-3

929700 SW-1-010-001-A33R R166 788AB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	-	NA	BOX
929800 SW-1-010-002-A33R R166 788AB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	-	-	NA	BOX
929900 SW-1-010-004-A33R R175 788AB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	-	-	NA	BOX



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS I SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM KO METH	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
		1	2	3	1	2	3	1	2	3		

SERVICE WATER 24-SW-1-010-150-3

930000 SW-1-010-005-A33K R166 788AB F-C VT-3 1 - X - - - - - NA SNUBBER  
 NOTE 1

930100 SW-1-010-008-A33R R162 800AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

930200 SW-1-010-700-A33R R162 792AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

SERVICE WATER 30-SW-1-011-150-3

930300 SW-1-011-009-A33R R162 803AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

930400 SW-1-011-010-A33R R162 803AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

930500 SW-1-011-011-J03R RSWI 800SI F-C VT-3 1 - - - X - - - - NA STRUT  
 NOTE 1

930600 SW-1-011-016-F33R RSWI 803FB F-B VT-3 1 - - - X - - - - NA BOX  
 NOTE 1

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

SERVICE WATER 30-SW-1-011-150-3

930700 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-011-017-F33R NOTE 1  
 RSWT 803FB

930800 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-011-018-F33R NOTE 1  
 RSWT 803FB

930900 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-011-019-F33R NOTE 1  
 RSWT 803FB

931000 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-011-020-F33R NOTE 1  
 RSWT 803FB

931100 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-011-021-F33R NOTE 1  
 RSWT 803FB

931200 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-011-022-F33R NOTE 1  
 RSWT 803AB

931300 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SW-1-011-026-F33R NOTE 1  
 RSWT 803FB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 30-SW-1-011-150-3

931350 SW-1-011-026-F33R RSWT 803FB D-A VT-3 1 - - - X - - - - - NA 2-18" STD. STANCHIONS D1.20

931400 SW-1-011-028-A33R R162 803AB F-B VT-3 1 - X - - - - - NA BOX NOTE 1

931500 SW-1-011-029-F33R RSWT 803FB F-B VT-3 1 - - - X - - - - - NA BOX NOTE 1

SERVICE WATER 30-SW-1-012-150-3

931800 SW-1-012-010-A33R R162 793AB F-C VT-3 1 - X - - - - - NA STRUT NOTE 1

931900 SW-1-012-015-F33R RSWT 793FB F-B VT-3 1 - - - X - - - - - NA BOX NOTE 1

932000 SW-1-012-017-F33R RSWT 793FB F-B VT-3 1 - - - X - - - - - NA BOX NOTE 1

932100 SW-1-012-020-F33R RSWT 793FB F-B VT-3 1 - - - X - - - - - NA BOX NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL AS'E SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS			PERIOD	INSTRUCTIONS CALIBRATION
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
		1 2 3	4 5	6 7	8 9 0	

SERVICE WATER 30-SW-1-012-150-3

932200 SW-1-012-021-F33R RSWT 793FB	F-B NOTE 1	VT-3 1 - - -	X - -	- - -	CA BOX
932300 SW-1-012-022-F33R RSWT 793FB	F-B NOTE 1	VT-3 1 - - -	X - -	- - -	NA BOX
932400 SW-1-012-023-F33K RSWT 793FB	F-C NOTE 1	VT-3 1 - - -	X - -	- - -	NA SNUBBER
932500 SW-1-012-024-F33R RSWT 793FB	F-B NOTE 1	VT-3 1 - - -	X - -	- - -	NA BOX
932600 SW-1-012-025-F33R RSWT 793FB	F-B NOTE 1	VT-3 1 - - -	X - -	- - -	NA BOX
932700 SW-1-012-026-F33K RSWT 793AB	F-C NOTE 1	VT-3 1 - - -	X - -	- - -	NA SNUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 30-SW-1-012-150-3

932750 D-A VT-3 1 - - - X - - - - - NA 2-16" STD. STANCHIONS  
 SW-1-012-026-F33K D1.30  
 RSWT 793AB

932800 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-012-027-F33R NOTE 1  
 RSWT 793AB

932900 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 SW-1-012-701-F33K NOTE 1  
 RSWT 793FB

933000 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-012-702-A33R NOTE 1  
 RSWT 793AB

SERVICE WATER 24-SW-1-013-150-3

933300 F-C VT-3 1 C - - - - - NA STRUT  
 SW-1-013-003-A33R NOTE 1  
 R175 788AB

933400 F-C VT-3 1 C - - - - - NA SNUBBER  
 SW-1-013-005-A33K NOTE 1  
 R175 788AB

933450 D-A VT-3 1 - X - - - - - NA 2-10" SCH. 40 STANCHIONS  
 SW-1-013-005-A33K D1.30  
 R175 788AB

COMANCHE PEAK UNIT 1  
INSERVICE INSPECTION LONG TERM PLAN  
CLASS 3 SCHED/COMPL COMPONENTS

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 3	1 2 3	1 2 3		

SERVICE WATER 24-SW-1-013-150-3

933460 SW-1-013-700-A33R R175 701AB	F-C NOTE 1	VT-3	1 C	- - -	- - -	- - -	NA	STRUT
933470 SW-1-013-701-A33S R175 788AB	F-C NOTE 1	VT-3	1 C	- - -	- - -	- - -	NA	SPRING
933480 SW-1-013-702-A33R R175 788AB	F-B NOTE 1	VT-3	1 C	- - -	- - -	- - -	NA	BOX

SERVICE WATER 10-SW-1-027-150-3

933500 SW-1-027 003-J03R RSWI 803S1	F-C NOTE 1	VT-3	1	- - -	X - -	- - -	NA	STRUT
933600 SW-1-027-007-J03R RSWI 803S1	F-C NOTE 1	VT-3	1	- - -	X - -	- - -	NA	STRUT

SERVICE WATER 24-SW-1-031-150-3

933700 SW-1-031-004-J03R RSWI 800S1	F-C NOTE 1	VT-3	1	- - -	X - -	- - -	NA	STRUT
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COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 24-SW-1-031-150-3

933800 SW-1-031-700-J03R RSWI 800S1  
 F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

933850 SW-1-031-700-J03R RSWI 800S1  
 C-A VT-3 1 - - - X - - - - - NA 2-3/8" PADS  
 D1.20

933900 SW-1-031-701-J03R RSWI 800S1  
 Y-B VT-3 1 - - - X - - - - - NA BOX  
 NOTE 1

SW-1-031-703-J03R RSWI 800S1  
 F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

SERVICE WATER 24-SW-1-035-150-3

934100 SW-1-035-004-J03R RSWI 800S1  
 F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

934200 SW-1-035-008-J03R RSWI 800S1  
 F-C VT-3 1 - - - X - - - - - NA SNUBBER  
 NOTE 1

934300 SW-1-035-009-J03R RSWI 800S1  
 F-C VT-3 1 - - - X - - - - - NA ETPUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 24-SW-1-035-150-3

934400 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SW-1-035-700-J03R NOTE 1  
 RSWI 800SI

934450 D-A VT-3 1 - - - X - - - - - NA 2-3/8" PADS  
 SW-1-035-700-J03R D1.20  
 RSWI 800SI

SERVICE WATER 10-SW-1-100-150-3

934700 F-B VT-3 1 - - - - - X - - - NA BOX  
 SW-1-100-750-S33R NOTE 1  
 R70 796SB

934750 D-A VT-3 1 - - - - - X - - - NA 0-1 3/8" LUGS  
 100-750-S33R D1.20  
 796SB

SERVICE WATER 10-SW-1 50-3

934800 F-B VT-3 1 - - - - - X - - - NA BOX  
 SW-1-101-002-S33R NOTE 1  
 R70 798SB

934850 D-A VT-3 1 - - - - - X - - - NA 8-3/4" LUGS  
 SW-1-101-002-S33R D1.20  
 R70 798SB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-101-150-3

934900 F-C VT-3 1 - - - - - - - X - NA STRUT  
 SW-1-101-750-S33R NOTE 1  
 R70 798SB

935000 F-B VT-3 1 - - - - - - - X - NA ANCHOR  
 SW-1-101-751-S33A NOTE 1  
 R70 798SB

935100 F-C VT-3 1 - - - - - - - X - NA STRUT  
 SW-1-101-752-S33R NOTE 1  
 R70 798SB

SERVICE WATER 10-SW-1-102-150-3

935200 F-C VT-3 1 - - - - - - - X - NA STRUT  
 SW-1-102-002-S33R NOTE 1  
 R70 798SB

935300 F-C VT-3 1 - - - - - - - X - NA STRUT  
 SW-1-102-003-S33R NOTE 1  
 R70 801SB

935400 F-C VT-3 1 - - X - - - - - - NA STRUT  
 SW-1-102-005-S43R NOTE 1  
 R82 813SB

935500 F-C VT-3 1 - - X - - - - - - NA STRUT  
 SW-1-102-007-S43R NOTE 1  
 R82 817SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMP. COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS	
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
-----													
SERVICE WATER 10-SW-1-102-150-3													
935600 SW-1-102-009-S43K RB2 819SB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	SNUBBER
	NOTE 1												
935700 SW-1-102-010-S43R RB2 824SB	F-B VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
	NOTE 1												
935800 SW-1-102-012-S43R RB2 824SB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
	NOTE 1												
936000 SW-1-102-013-S43R RB2 824SB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
	NOTE 1												
936100 SW-1-102-015-S43R RB2 824SB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
	NOTE 1												
936200 SW-1-102-016-S43R RB2 824SB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
	NOTE 1												
936300 SW-1-102-017-S43R RB2 824SB	F-C VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
	NOTE 1												

\*\*CALIBRATION BLOCK\*\*

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

936300 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-102-019-543R NOTE 1  
 RB2 8245B

936400 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-102-022-543R NOTE 1  
 RB2 8245B

936500 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-102-023-543R NOTE 1  
 RB2 8245B

936600 F-B VT-3 1 - - X - - - - - NA BOX  
 SW-1-102-025-543R NOTE 1  
 RB2 8245B

936700 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SW-1-102-059-A43R NOTE 1  
 R207EB16AB

936800 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-102-063-A43R NOTE 1  
 R207EB23AB

936900 F-B VT-3 1 - - - X - - - - - NA BOX  
 SW-1-102-065-A43R NOTE 1  
 R207S823AB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

937700 SW-1-102-106-Y33K R85D 803YD	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	SNUBBER
937800 SW-1-102-700-Y33R R85D 805YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
937900 SW-1-102-701-Y33R R85D 805YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938000 SW-1-102-702-Y33R R85D 805YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938100 SW-1-102-703-Y33R R85D 805YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938200 SW-1-102-704-A43R R207W826AB	F-B NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	BOX
938300 SW-1-102-705-Y33R R85D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

938400 SW-1-102-706-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938500 SW-1-102-707-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938600 SW-1-102-708-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938700 SW-1-102-709-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938800 SW-1-102-710-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
938900 SW-1-102-711-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
939000 SW-1-102-712-Y33R RB5D 799YD	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

939100 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-102-713-Y33R NOTE 1  
 R85D 799YD

939200 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-102-714-Y33R NOTE 1  
 R85D 799YD

939300 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-102-715-Y33R NOTE 1  
 R85D 799YD

939400 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-102-716-Y33R NOTE 1  
 R85D 799YD

939500 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-102-717-Y33R NOTE 1  
 R85D 799YD

939600 F-B VT-3 1 - - X - - - - - NA ANCHOR  
 SW-1-102-720-843A NOTE 1  
 R82 824SB

939650 D-A VT-3 1 - - X - - - - - NA 1-1/2" PAD  
 SW-1-102-720-843A D1.20  
 R82 824SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

939700 F-B VT-3 1 - - - - - X - - NA ANCHOR  
 NOTE 1  
 SW-1-102-721-Y33A  
 R850 B05YD

939750 G-A VT-3 1 - - - - - X - - NA 2-1/2" PADS  
 D1.20  
 SW-1-102-721-Y33A  
 R850 B05YD

939800 F-C VI-3 1 - - - - - - X - NA SNUBBER  
 NOTE 1  
 SW-1-102-724-S33K  
 R70 B00SB

939800 F-C VI-3 1 - - - - - X - - NA SNUBBER  
 NOTE 1  
 SW-1-102-725-Y33K  
 R850 B05YD

940000 F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1  
 SW-1-102-726-Y33R  
 R850 B05DC

940100 F-B VI-3 1 - - - X - - - - NA BOX  
 NOTE 1  
 SW-1-102-730-A43R  
 R207S823AB

940200 F-B VI-3 1 - - - X - - - - NA BOX  
 NOTE 1  
 SW-1-102-731-A43R  
 R207S823AB



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

940300 SW-1-102-733-A43R R207W826AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
940400 SW-1-102-734-A43R R207W826AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
940500 SW-1-102-735-A43R R207W826AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
940600 SW-1-102-735-A43R R207W826AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	B-1 1/4" LUGS
940600 SW-1-102-736-A33R R175 B07AB	F-B VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	-	NA	BOX
940700 SW-1-102-738-A43R R207E813AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
940800 SW-1-102-740-S33R R84 B050G	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-102-150-3

940900 F-C VT-3 1 - - - - - X - - NA STRUT  
 SW-1-102-752-Y33R NOTE 1  
 R25D 805YD

SERVICE WATER 10-SW-1-129-150-3

941000 F-C VT-3 1 C - - - - - - - - NA STRUT  
 SW-1-129-001-A33R NOTE 1  
 R175 804AB

941050 D-A VT-3 1 - X - - - - - - - - NA 1-6" SCH. 40 STANCHION  
 SW-1-129-001-A33R D1.20  
 R207EB04AR

941100 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SW-1-129-003-A43R NOTE 1  
 R207EB20AB

941200 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SW-1-129-004-A43R NOTE 1  
 R207EB23AB

941300 F-B VT-3 1 - - X - - - - - NA BOX  
 SW-1-129-021-843R NOTE 1  
 RB2 819SB

941350 D-A VT-3 1 - - X - - - - - NA 8-2" LUGS  
 SW-1-129-021-843R D1.20  
 RB2 819SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-129-150-3

941400 SW-1-129-038-A43R R207E818AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
941500 SW-1-129-039-A43R R207E812AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
941600 SW-1-129-042-A33R R175 800AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	-	NA	STRUT
941700 SW-1-129-045-A43R R207E820AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
941750 SW-1-129-045-A43R R207E820AB	D-A VT-3 D1.20	1	-	-	-	X	-	-	-	-	-	NA	2-6" SCH. 80 STANCHIONS
941800 SW-1-129-046-A43R R207E820AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
941900 SW-1-129-054-A43R R207W625AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-129-150-3

942000 SW-1-129-059-S43R RB4 810DG	F-C NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	STRUT
942100 SW-1-129-060-S43R RB4 812DG	F-B NOTE 1	VT-3	1	-	-	-	-	-	-	X	-	-	NA	BOX
942200 SW-1-129-062-S43R RB2 824SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
942300 SW-1-129-063-S43R RB2 824SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
942400 SW-1-129-064-S43R RB2 824SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
942500 SW-1-129-065-S43R RB2 824SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
942600 SW-1-129-066-S43R RB2 824SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-129-150-3

942700 SW-1-129-067-543R RB2 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
942800 SW-1-129-068-543R RB2 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
942900 SW-1-129-069-543K RB2 823SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SNUBBER
943000 SW-1-129-070-543R RB2 812SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
943100 SW-1-129-071-S33R R70 800SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
943200 SW-1-129-072-S33R R70 799YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT
943300 SW-1-129-073-S33R R70 799YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-129-150-3

943400 SW-1-129-087-Y33K R85D B02YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
943500 SW-1-129-088-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
943600 SW-1-129-700-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
943700 SW-1-129-701-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
943800 SW-1-129-702-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
943900 SW-1-129-703-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
944000 SW-1-129-704-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-129-150-3

944100 SW-1-129-705-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
944200 SW-1-129-706-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
944300 SW-1-129-707-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
944400 SW-1-129-708-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
944500 SW-1-129-709-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
944600 SW-1-129-710-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX
944700 SW-1-129-711-Y33R RB5D 799YD	F-B VT-3 1 - - - - - NOTE 1	-	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-129-150-3

944800 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-129-712-Y33R NOTE 1  
 RB5D 799YD

944900 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-129-713-Y33R NOTE 1  
 RB5D 799YD

945000 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-129-714-Y33R NOTE 1  
 RB5D 799YD

945100 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-129-715-S33R NOTE 1  
 RB5D 799YD

945200 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-129-716-S33R NOTE 1  
 RB5D 799YD

945300 F-B VT-3 1 - - - - - X - - NA BOX  
 SW-1-129-717-Y33R NOTE 1  
 RB5D 799YD

945400 F-B VT-3 1 - - X - - - - NA ANCHOR  
 SW-1-129-720-S43A NOTE 1  
 RB2 8245B



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-129-150-3

945450 D-A VT-3 1 - - X - - - - - NA 2-1/2" PADS  
 SW-1-129-720-543A D1.20  
 R82 B246B

945500 F-B VT-3 1 - - - - - X - - NA ANCHOR  
 SW-1-129-721-Y33A NCTE 1  
 R85D B05YD

945550 D-A VT-3 1 - - - - - X - - NA 2-1/2" PADS  
 SW-1-129-721-Y33A D1.20  
 R85D B05YD

945600 F-C VT-3 1 - - - - - X - NA SHUBBER  
 SW-1-129-724-533K NOTE 1  
 R70 B015B

945700 F-C VT-3 1 - - - X - - - NA STRUT  
 SW-1-129-725-A43R NOTE 1  
 R207EB23AB

945800 F-C VI-3 1 - - - - - X - - NA STRUT  
 SW-1-129-726-Y33R NOTE 1  
 R85D B05YD

945900 F-C VT-3 1 - - - - - X - - NA STRUT  
 SW-1-129-727-Y33R NOTE 1  
 R85D B05YD

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-129-150-3

946000 SW-1-129-730-A43R R207SB23AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
946100 SW-1-129-731-A43R R207SB23AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
946200 SW-1-129-732-A43R R207SB23AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
946300 SW-1-129-733-A43R R207WB23AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
946400 SW-1-129-734-A43R R207WB25AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
946500 SW-1-129-735-A43R R207WB25AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX
946600 SW-1-129-736-A43R R207WB25AB	F-B VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-129-150-3

946650 SW-1-129-736-A43R R207WB25AB D-A VT-3 1 - - - X - - - - - NA 7-1 1/4" LUGS  
 D1.20

945700 SW-1-129-737-A43R R207SB23AB F-B VT-3 1 - - - X - - - - - NA BOX  
 NOTE 1

946800 SW-1-129-738-Y33R R85D B050G F-B VT-3 1 - - - - - X - - - NA BOX  
 NOTE 1

946900 SW-1-129-739-A43R R207WB25AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

947000 SW-1-129-801-943R R92 B249R F-C VT-3 1 - - X - - - - - NA STRUT  
 NOTE 1

SERVICE WATER 10-SW-1-132-150-3

947300 SW-1-132-004-A43R R207SB21AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

947400 SW-1-132-006-A43R R207SB21AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-132-150-3

947500 SW-1-132-007-A43R R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
947600 SW-1-132-008-A43R R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
947700 SW-1-132-009-A43R R207S821AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
947800 SW-1-132-011-A43R R207W822AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
947900 SW-1-132-012-A43R R207W822AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
948000 SW-1-132-013-A43R R207W822AB	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
948100 SW-1-132-015-S43R R82 B245B	F-C VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>SERVICE WATER 10-SW-1-132-150-3</u>												
948200 SW-1-132-016-S43R RB2 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
948300 SW-1-132-017-S43R RB2 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
948400 SW-1-132-018-S43R RB2 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
948500 SW-1-132-019-S43R RB2 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
948600 SW-1-132-020-S43R RB2 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
948700 SW-1-132-021-S43R RB2 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
948800 SW-1-132-022-S43R RB2 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-132-150-3

948900	F-C	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
SW-1-132-023-A43R	NOTE 1												
RB2 82458													
949000	F-C	VT-3	1	-	-	X	-	-	-	-	-	NA	STRUT
SW-1-132-024-A43R	NOTE 1												
RB2 81968													
949050	D-A	VT-3	1	-	-	X	-	-	-	-	-	NA	2-6" SCH. 40 STANCHIONS
SW-1-132-024-A43R	D1.20												
RB2 81968													
949100	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
SW-1-132-039-A43R	NOTE 1												
R207E820AB													
949200	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
SW-1-132-042-A43R	NOTE 1												
R207E821AB													
949300	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
SW-1-132-043-A43R	NOTE 1												
R207E821AB													
949400	F-C	VT-3	1	-	-	-	X	-	-	-	-	NA	STRUT
SW-1-132-044-A43R	NOTE 1												
R207S821AB													

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-132-150-3

949500 SW-1-132-045-A43R R207SB21AB	F-C VT-3 1 - - - NOTE 1	X - - - - -	- - -	NA	STRUT
949600 SW-1-132-046-A43R R207SB21AB	F-C VT-3 1 - - - NOTE 1	X - - - - -	- - -	NA	STRUT
949650 SW-1-132-046-A43R R207SB21AB	D-A VT-3 1 - - - D1.20	X - - - - -	- - -	NA	2-5" SCH. 40 STANCHIONS
949700 SW-1-132-047-A43R R207SB21AB	F-C VT-3 1 - - - NOTE 1	X - - - - -	- - -	NA	STRUT
949800 SW-1-132-048-A43R R207SB21AB	F-C VT-3 1 - - - NOTE 1	X - - - - -	- - -	NA	STRUT
949900 SW-1-132-051-A43R R207WB22AB	F-C VT-3 1 - - - NOTE 1	X - - - - -	- - -	NA	STRUT
950000 SW-1-132-053-A43R R207WB23AB	F-C VT-3 1 - - - NOTE 1	X - - - - -	- - -	NA	STRUT





COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-132-150-3

950700 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-132-063-S43R NOTE 1  
 RB2 824SB

950800 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-132-064-S43R NOTE 1  
 RB2 824SB

950900 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-132-065-S43R NOTE 1  
 RB2 824SB

951000 F-B VT-3 1 - - X - - - - - NA BOX  
 SW-1-132-066-S43R NOTE 1  
 RB2 824SB

951100 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-132-067-S43R NOTE 1  
 RB2 824SB

951200 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-132-068-S43R NOTE 1  
 RB2 824SB

951300 F-C VT-3 1 - - X - - - - - NA STRUT  
 SW-1-132-069-S43R NOTE 1  
 RB2 824SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-132-150-3

951400 SW-1-132-070-S43R RB2 B24SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
951500 SW-1-132-071-S43R RB2 B11SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
951600 SW-1-132-700-Y33R RB5D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
951700 SW-1-132-701-Y33R RB5D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
951800 SW-1-132-702-Y33R RB5D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
951900 SW-1-132-703-Y33R RB5D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
952000 SW-1-132-704 Y33R RB5D 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-132-150-3

952100 SW-1-132-705-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

952200 SW-1-132-706-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

952300 SW-1-132-707-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

952400 SW-1-132-708-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

952500 SW-1-132-709-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

952600 SW-1-132-710-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

952700 SW-1-132-711-Y33R R85D 799YD F-B VT-3 1 - - - - - X - - NA BOX  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INCERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-132-150-3

952800 SW-1-132-712-Y33 R85D 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
952900 SW-1-132-713-Y33R R85D 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
953000 SW-1-132-720-S43A R82 824SB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	ANCHOR
953100 SW-1-132-720-S43A R82 824SB	D-A VT-3 D1.20	1	-	-	X	-	-	-	-	-	NA	3/4" PAD 360
953100 SW-1-132-721-Y33A R85D 805YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	ANCHOR
953150 SW-1-132-721-Y33A R85D 805YD	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	NA	2-3/4" PADS
953200 SW-1-132-723-A33R R175 800AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-132-150-3

953250 D-A VI-3 1 C - - - - - NA 2-4" SCH. 40 STANCHIONS  
 SW-1-132-723-A33R D1.20  
 R175 800AB

953300 F-B VT-3 1 - - - - - X - NA BOX  
 SW-1-132-728-S33R NOTE 1  
 R70 799YD

953400 F-B VT-3 1 - - - - - X - NA BOX  
 SW-1-132-735-S33R NOTE 1  
 R70 801SB

SERVICE WATER 10-SW-1-173-150-3

953700 F-C VT-3 1 - - - X - - - NA STRUT  
 SW-1-173-027-A43R NOTE 1  
 R207W824AB

953800 F-C VT-3 1 - - - X - - - NA STRUT  
 SW-1-173-028-A43R NOTE 1  
 R207W824AB

953900 F-C VT-3 1 - - - X - - - NA STRUT  
 SW-1-173-029-A43R NOTE 1  
 R207W824AB

954000 F-C VT-3 1 - - - X - - - NA STRUT  
 SW-1-173-030-A43R NOTE 1  
 R207W824AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-173-150-3

954100 SW-1-173-031-A43R R207WB24AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

SW-1-173-032-A43R R207WB24AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

SW-1-173-033-A43R R207WB24AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

SW-1-173-034-A43R R207SB24AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

954500 SW-1-173-035-A43R R207SB24AB F-C VT-3 1 - - - X - - - - - NA STRUT  
 NOTE 1

954600 SW-1-173-036-A33R R175 801AB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

954700 SW-1-173-037-A33R R175 801AB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 3  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS									PRESERVICE YEAR	INSTRUCTIONS
		FIRST PERIOD			SECOND PERIOD			THIRD PERIOD				
	ASME SEC. 2, CATG: WDE	D U T A L O										**CALIBRATION BLOCK**
	ITEM NO METH	1	2	3	1	2	3	1	2	3		

SERV. WATER 10-SW-1-173-150-3

954800 SW-1-173-038-A33R R175 801AB	F-C VT-3 1 C - - - - -	NA	STRUT
954900 SW-1-173-039-A33R R175 801AB	F-C VT-3 1 C - - - - -	NA	STRUT
955000 SW-1-173-040-A33R R175 801AB	F-C VT-3 1 C - - - - -	NA	STRUT
SW-1-173-041-A33R R175 801AB	F-C VT-3 1 C - - - - -	NA	STRUT
955200 SW-1-173-042-A33R R175 807AB	F-C VT-3 1 C - - - - -	NA	STRUT
955250 SW-1-173-042-A33R R175 807AB	D-A VT-3 1 C - - - - - D1.20	NA	1-6" SCH. 40 STANCHION
955300 SW-1-173-043-A43R R2079824AB	F-C VT-3 1 - - - - X - - - -	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-173-150-3

955400 SW-1-173-044-A43K R207S821AB	F-C NOTE 1	VT-3	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
955500 SW-1-173-045-S43K R85 8140G	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	SNUBBER
955600 SW-1-173-046-S43R R85 821DG	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
955700 SW-1-173-047-S43R R85 821DG	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
955800 SW-1-173-048-S43R R85 8190G	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX
955900 SW-1-173-050-S43R R82 824SB	F-C NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	STRUT
956000 SW-1-173-053-S43R R82 824SB	F-B NOTE 1	VT-3	1	-	-	X	-	-	-	-	-	-	NA	BOX



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>SERVICE WATER 10-SW-1-173-150-3</u>												
956100 SW-1-173-054-S43P R82 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
956200 SW-1-173-055-S43R R82 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
956300 SW-1-173-056-S43R R82 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
956400 SW-1-173-057-S43R R82 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
956500 SW-1-173-058-S43R R82 824SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
956600 SW-1-173-060-S43R R82 824SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
956700 SW-1-173-063-S43K R82 820SB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	SHUBBER

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		
<u>SERVICE WATER 10-SW-1-173-150-3</u>												
956800 SW-1-173-064-S43R R82 B19SB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
956900 SW-1-173-067-S43R R85 B19DG	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT
957000 SW-1-173-700-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
957100 SW-1-173-701-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
957200 SW-1-173-702-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
957300 SW-1-173-703-Y33R R85D B05YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
957400 SW-1-173-704-Y33R R85D 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-173-150-3

957500 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-705-Y33R NOTE 1  
 RB5D 799YD

957600 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-706-Y33R NOTE 1  
 RB5D 799YD

957700 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-707-Y33R NOTE 1  
 RB5D 799YD

957800 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-708-Y33R NOTE 1  
 RB5D 799YD

957900 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-709-Y33R NOTE 1  
 RB5D 799YD

958000 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-710-Y33R NOTE 1  
 RB5D 799YD

958100 F-B VT-3 1 - - - - - - - X - - NA BOX  
 SW-1-173-711-Y33R NOTE 1  
 RB5D 799YD

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 10-SW-1-173-150-3

959200 SW-1-173-712-Y33R R85D 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
958300 SW-1-173-713-Y33R R85D 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	BOX
958400 SW-1-173-715-S33K R70 799SB	F-C VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	SNUBBER
958500 SW-1-173-716-Y33K R85D 799YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
958600 SW-1-173-717-Y33K R85D 799YD	F-C VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	SNUBBER
958700 SW-1-173-720-S43A R82 824SB	F-B VT-3 NOTE 1	1	-	-	X	-	-	-	-	-	NA	ANCHOR
958750 SW-1-173-720-S43A R82 824SB	D-A VT-3 D1.20	1	-	-	X	-	-	-	-	-	NA	1/2" PAD 360

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 10-SW-1-173-150-3

958800 SW-1-173-721-Y33A R85D 805YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	X	-	-	NA	ANCHOR
958850 SW-1-173-721-Y33A R85D 805YD	D-A VT-3 D1.20	1	-	-	-	-	-	X	-	-	NA	2-3/4" PADS
958900 SW-1-173-750-S33R R70 799YD	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX
959000 SW-1-173-752-S33R R70 80358	F-B VT-3 NOTE 1	1	-	-	-	-	-	-	X	-	NA	BOX

SERVICE WATER 24-SW-1-961-150-3

959010 SW-1-961-001-A33R R175 801AB	F-C VT-3 NOTE 1	1	C	-	-	-	-	-	-	-	NA	STRUT
959020 SW-1-961-002-A33R R166 803AB	F-B VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	BOX
959030 SW-1-961-003-A33R R166 803AB	F-C VT-3 NOTE 1	1	-	X	-	-	-	-	-	-	NA	STRUT

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 24-SW-1-961-150-3

959040 SW-1-961-004-A33R R162 B03AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

959050 SW-1-961-005-A33X R175 B03AB F-C VT-3 1 C - - - - - NA SNUBBER  
 NOTE 1

959060 SW-1-961-006-A33R R175 B01AB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

959070 SW-1-961-007-A33R R175 B03AB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

959080 SW-1-961-008-A33R R162 B03AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

SERVICE WATER 24-SW-1-962-150-3

959100 SW-1-962-700-A33R R175 B01AB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

959200 SW-1-962-701-A33R R175 B01AB F-C VT-3 1 C - - - - - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 24-SW-1-963-150-3

959300 SW-1-963-700-A33R R166 801AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

959400 SW-1-963-701-A33R R166 801AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

959500 SW-1-963-702-A33R R166 796AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

959600 SW-1-963-703-A33R R166 793AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

959700 SW-1-963-704-A33R R162 793AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

959800 SW-1-963-705-A33R R162 801AB F-C VT-3 1 - X - - - - - NA STRUT  
 NOTE 1

SERVICE WATER 24-SW-X-002-150-3

959900 SW-X-002-007-J03R RSWI 809SI F-C VT-3 1 - - - X - - - - NA STRUT  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

SERVICE WATER 24-SW-X-002-150-3

950000 SW-X-002-008-J03K RSWI 809SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
960100 SW-X-002-009-J03R RSWI 809SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
960200 SW-X-002-010-J03S RSWI 809SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SPRING
960400 SW-X-002-011-J03K RSWI 804SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER
960400 SW-X-002-012-J03R RSWI 805SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	STRUT
960500 SW-X-002-013-J03S RSWI 809SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SPRING
960600 SW-X-002-014-J03K RSWI 809SI	F-C VT-3 NOTE 1	1	-	-	-	X	-	-	-	-	-	NA	SNUBBER



COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER 24-SW-X-002-150-3

960700 F-C VT-3 1 - - - X - - - - - NA STRUT  
 SW-X-002-015-J03R NOTE 1  
 RSWI 809SI

960710 D-A VT-3 1 - - - X - - - - - NA IWA ONLY TUBE STEEL  
 SW-X-SI-002-001-5 D1.20  
 RSWI 809SI

960720 D-A VT-3 1 - - - X - - - - - NA IWA ONLY TUBE STEEL  
 SW-X-SI-002-002-5 D1.20  
 RSWI 809SI

960730 D-A VT-3 1 - - - X - - - - - NA IWA ONLY TUBE STEEL  
 SW-X-SI-002-003-5 D1.20  
 RSWI 809SI

960740 D-A VT-3 1 - - - X - - - - - NA IWA ONLY TUBE STEEL  
 SW-X-SI-002-004-5 D1.20  
 RSWI 809SI

AUXILIARY FEEDWATER 4-AF-1-104-2003-3

961200 F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT. S1-0688-10  
 CP1-AFSSMR-01 NOTE 1  
 R100A861SB

961300 F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT. S1-0688-11  
 CP1-AFSSMR-02 NOTE 1  
 R100A854SB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

AUXILARY FEEDWATER 4-AF-1-107-2003-3

961400 CP1-AFSSMR-03 R100A861SB F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0688-12  
 NOTE 1

AUXILARY FEEDWATER 4-AF-1-106-2003-3

961500 CP1-AFSSMR-04 R100A854SB F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0688-13  
 NOTE 1

AUXILARY FEEDWATER 4-AF-1-109-2003-3

961600 CP1-AFSSMR-05 R100A861SB F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0688-14  
 NOTE 1

AUXILARY FEEDWATER 4-AF-1-108-2003-3

961700 CP1-AFSSMR-06 R100A854SB F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0688-15  
 NOTE 1

AUXILARY FEEDWATER 4-AF-1-111-2003-3

961800 CP1-AFSSMR-07 R100A861SB F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0688-16  
 NOTE 1

AUXILARY FEEDWATER 4-AF-1-110-2003-3

961900 CP1-AFSSMR-03 R100A854SB F-B VT-3 1 - X - - - - - NA MOMENT RESTRAINT, S1-0688-17  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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

SERVICE WATER CP1-SWAPSW-01

962000 SSW PUMP SUPPORTS RSWI 761S1 F-B VT-3 1 - - - X - - - - - NA  
 NOTE 1

962030 SSW PUMP SUPPORTS RSWI 772S1 F-B VT-3 1 - - - X - - - - - NA  
 NOTE 1

962060 SSW PUMP SUPPORTS RSWI 784S1 F-B VT-3 1 - - - X - - - - - NA  
 NOTE 1

3/ SERVICE WATER CP1-SWAPSW-02

962100 SSW PUMP SUPPORTS RSWI 761S1 F-B VT-3 1 - - - X - - - - - NA  
 NOTE 1

96213 CSW PUMP SUPPORTS RSWI 772S1 F-B VT-3 1 - - - X - - - - - NA  
 NOTE 1

962160 SSW PUMP SUPPORTS RSWI 784S1 F-B VT-3 1 - - - X - - - - - NA  
 NOTE 1

COMPONENT COOLING WATER CP1-CCAPCC-01

962260 CCW PUMP SUPPORTS R205 810AB F-B VT-3 1 - - - - - X - - - NA BASE. DWG FP-1421067417  
 NOTE 1

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER CP1-CCAPCC-02

962265 F-B VT-3 1 - X - - - - - NA BASE, DWG FP-1421067417  
 CCW PUMP SUPPORTS NOTE 1  
 R798 B10AB

COMPONENT COOLING WATER CP1-CCAHHY-01

962270 F-B VT-3 1 C - - - - - NA 3 SADDLES, DWG 1-74-06-32467D3  
 CCW HX SUPPORT NOTE 1  
 R174 790AB

962271 D-A VT-3 1 - X - - - - - NA 3 SADDLES, DWG 1-74-06-32467D3  
 CCW HX SUPPORT D1.20  
 R174 790AB

COMPONENT COOLING WATER CP1-CCAHHX-02

962275 F-B VT-3 1 C - - - - - NA 3 SADDLES, DWG 1-74-06-32467D3  
 CCW HX SUPPORT NOTE 1  
 R175 790AB

962276 D-A VT-3 1 - X - - - - - NA 3 SADDLE, DWG 1-74-06-32467D3  
 CCW HX SUPPORT D1.20  
 R175 790AB

COMPONENT COOLING WATER CP1-CCATST-01

962280 F-B VT-3 1 - - - - - X NA SADDLE, DWG N-2640-359  
 CCW SURGE TANK SUPPORTS NOTE 1  
 R245 B73AB

COMANCHE PEAK UNIT 1  
 INSERVICE INSPECTION LONG TERM PLAN  
 CLASS 3 SCHED/COMPL COMPONENTS

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	3	1	2	3	1	2	3		

COMPONENT COOLING WATER CP1-CCATST-01

962281 D-A VT-3 1 - - - - - X NA SADDLE, DWG N-2640-359  
 CCW SURGE TANK SUPPORTS D1.20  
 R245 B73AB

CHEMICAL & VOLUME CONTROL TBX-CSAHLD-

962285 F-B VT-3 1 - - X - - - - - NA SADDLE, DWG 5665  
 EXCESS LETDOWN HX SUPPORTS NOTE 1  
 RB1 7905B

962286 D-A VT-3 1 - - X - - - - - NA SADDLE, DWG 5665  
 EXCESS LETDOWN HX SUPPORTS D1.20  
 RB1 7905B

## EDDY CURRENT

Eddy current testing (ET) of the steam generator tubes shall be accomplished to the extent and frequency defined in Technical Specification Section 4.0.6; results of the examination shall be evaluated against acceptance criteria contained within this section. The need for corrective action including expanded examination samples shall also be governed by the Technical Specifications, as shall the reporting requirements. All other examination parameters shall be in accordance with ASME Section XI, Appendix IV. These measures will provide compliance with the inspection requirements of Reg. Guide 1.83.

The provisions of Code Case N-401-1 have been adopted to allow recording of eddy current data using digitized collection and storage as an alternative to the requirement of ASME Section XI, Appendix IV for magnetic tape and strip chart recording.

Additionally to address issues raised in NRC Bulletins 85-02 and 88-02, as well as high preheater flow rates, the following actions shall be taken.

85-02

Where ET indications are detected in the free span of peripheral tubes a visual exam shall be conducted unless it can be determined that the indication did not result from damage by a loose part or foreign object.

88-02

ET results shall be examined for denting at the upper tube support plate. "Denting" is considered to include evidence of upper support plate corrosion and the presence of magnetite in the tube-to-support plate cervixes, regardless of whether there is detectable distortion of the tube.

Preheater Flow

High flow rates have been detected in the preheater region of steam generators 2 and 3 during 100% power operation (Ref ONE Form FX90-1891). To ensure that any increased wear associated with these high flow rates is detected, certain tubes in the preheater shall be examined. These include the first five rows of tubes adjacent to the T-slot and peripheral tubes between rows 30 and 49. These tubes shall be examined during the first examination and at intervals not to exceed 5 years thereafter.

APPENDIX A

APPENDIX A

RELIEF REQUESTS

It is impractical within the limitations of the CPSES 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 10CFR50.55 a(g)(5)(iii), the relief requested from the Inservice Inspection requirements of 10CFR50.55 a(g)(4)(i) is discussed in detail in this appendix. Relief is requested for the first 120 month interval of the CPSES inservice inspection program.

REVISION 1

Relief request C-4 has been previously submitted to the Commission requesting relief for TBX-2-2536-H2 and TBX-2-2538-H17. TBX-2-2538-H17 had relief requested for the same basis in relief request C-1, submitted with revision 0 of this plan. The reference to TBX-2-2538-H17 has been deleted from relief request C-4 in this revision of the plan.





Relief Request B-1

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

RV closure head to flange weld (TBX-1-1300-1) and RV closure head ring to disc weld (TBX-1-1300-2). See attached drawing.

Code Class: 1

Examination Requirements:

Table: IWB-2500-1  
Examination Category: B-A  
Item No.: B1.40, B1.21

Table IWB-2500-1, Category B-A, Item No. B1.40 requires volumetric and surface examination of the reactor vessel head to flange weld and Item No. B1.21 requires volumetric examination of the reactor vessel circumferential head welds. The Plan requires that 1/3 of each of these welds be examined each period.

Basis for Relief:

1/3 of welds TBX-1-1300-1 and TBX-1-1300-2 were ultrasonically examined to the maximum extent possible, however, a portion of each was unable to be examined due to limitations encountered from the flange, shroud and a lifting lug. Required surface exam was performed and resulted in no indications. See attached Limitation to Examination sheet.

Alternation Examination:

None

Safety Impact:

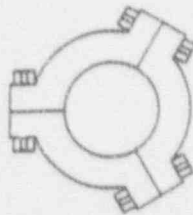
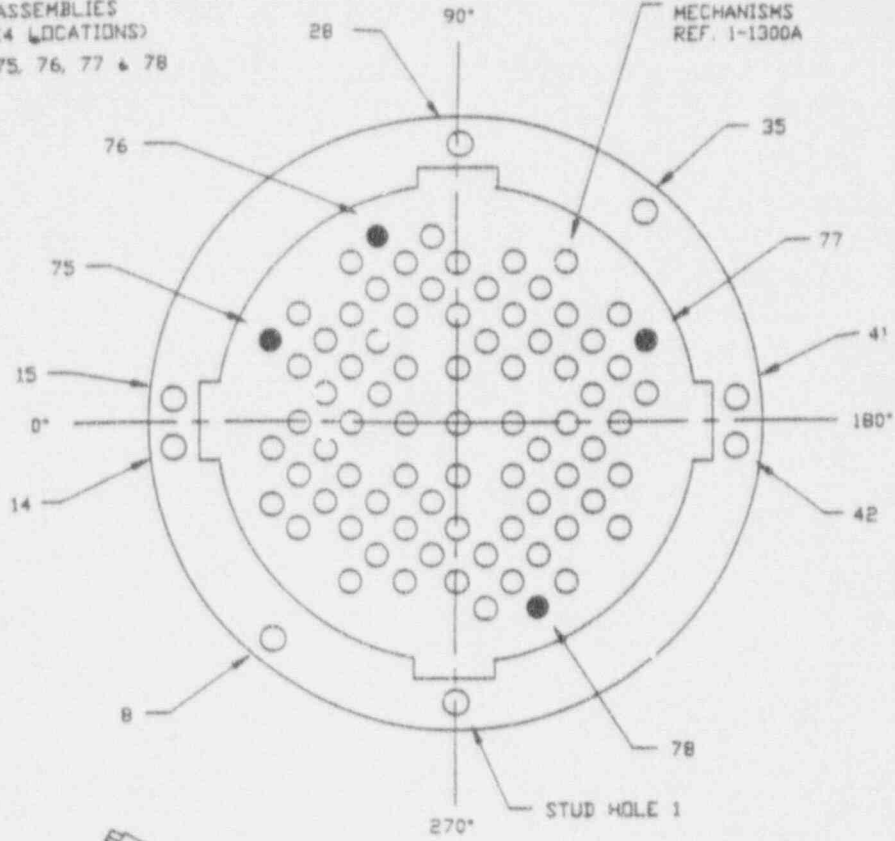
The majority of each of these welds was examined and yielded no indications. There is no anticipated impact upon overall plant quality and safety resulting from this relief request.

Radiological Concerns:

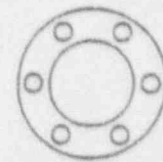
There is no change in exposure resulting from this relief request.

CONDENSAL BOLTING  
ASSEMBLIES  
(4 LOCATIONS)  
75, 76, 77 & 78

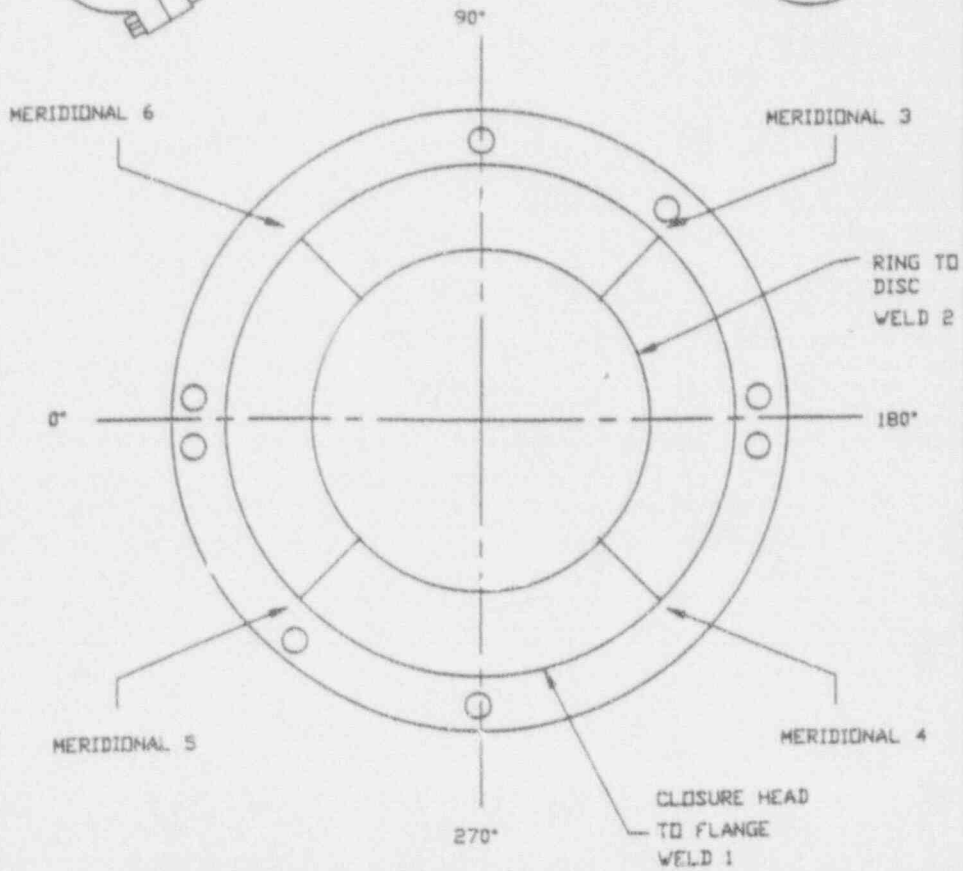
CONTROL ROD DRIVE  
MECHANISMS  
REF. 1-1300A



HARMON CLAMP



JACKING  
SCREW  
ASSEMBLY



ILLUSTRATIVE ONLY

TU ELECTRIC  
CPSES UNIT 1

INSERVICE INSPECTION  
LOCATION ISOMETRIC

TBX -1-1300 | REV. 1 | 7-20-90

DESCRIPTION: R.V. CLOSURE HEAD

T/SCH:

BRP:

FILED:

NOTES: WELDS 1 THRU 6 - T=7.0" MIN.

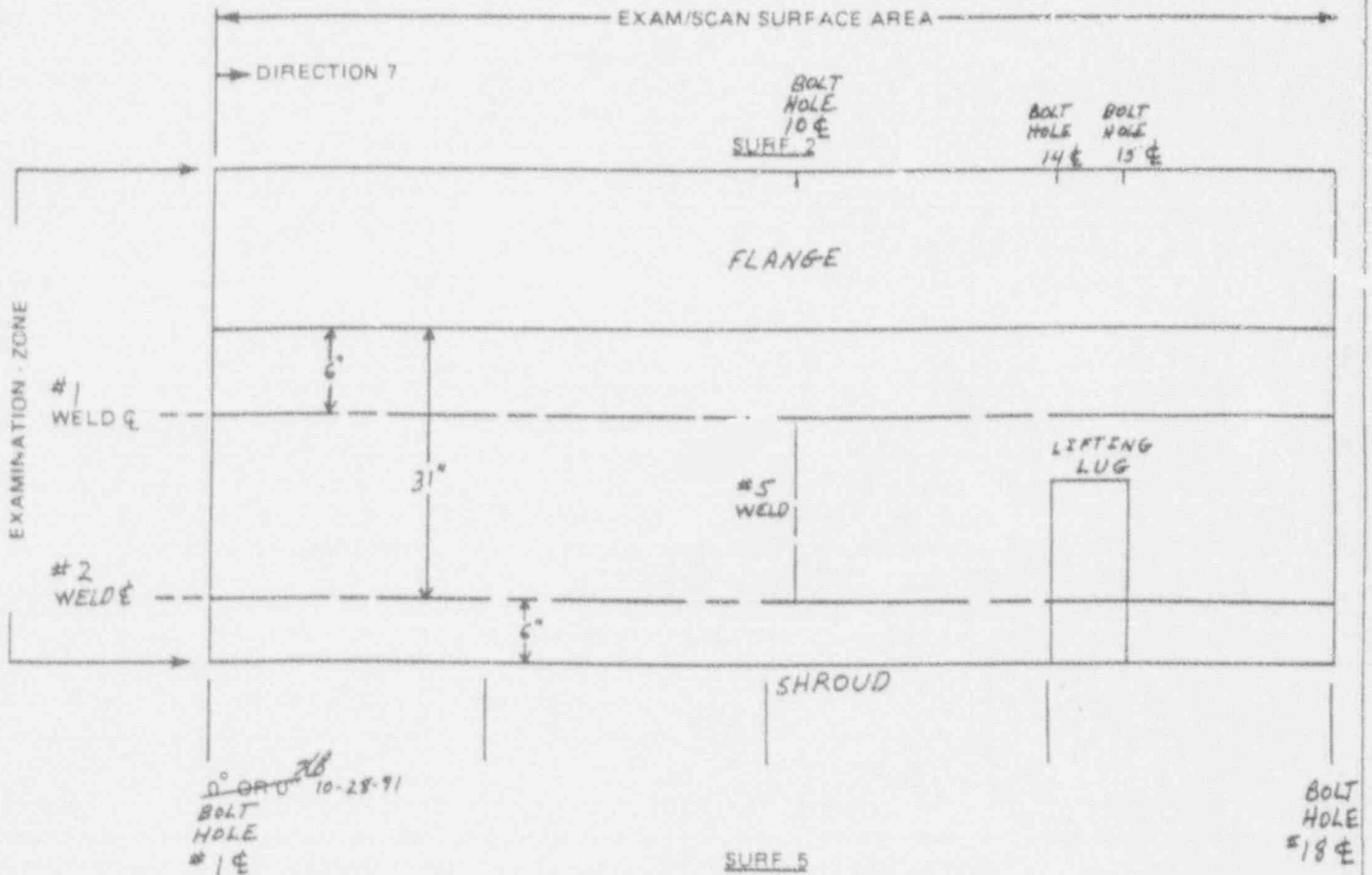
APPROVAL: *[Signature]* 7-20-90

LIMITATION TO EXAMINATION

PLANT COMANCHE PEAK UNIT NO. 1 SKETCH TBX-1-1300 REV. 1  
SYST/COMP. P.V. CLOSURE HEAD PROCEDURE IX-ISI-210, REV. 0, FC. 1  
EXAMINER [Signature] DATE 10-28-91  
LEVEL II

RELATED TO: U/T X P/T \_\_\_\_\_ M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) 1, 2, + 5

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION.



Relief Request B-2

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

Pipe to moment restraint circumferential weld (TBX-1-4103-4)

Code Class: 1

Examination Requirements:

Table: IWB-2500-1  
Examination Category: B-J  
Item No.: B9.11

Table IWB-2500-1, Category B-J, Item B9.11 requires surface and volumetric examination of circumferential pressure retaining welds in piping.

Basis for Relief:

Weld TBX-1-4103-4 was ultrasonically examined to the maximum extent possible, however, a portion of the weld was unable to be examined due to limitations encountered from pipe nozzles and a component support. The required surface examination was performed and resulted in no indication. See attached Limitation to Examination sheet.

Alternative Examination:

None

Safety Impact:

This weld was examined to the maximum extent possible and yielded no indications. There is no anticipated impact upon the overall plant quality and safety resulting from this relief request.

Radiological Concerns:

There is no change in exposure resulting from this relief request.

LIMITATION TO EXAMINATION

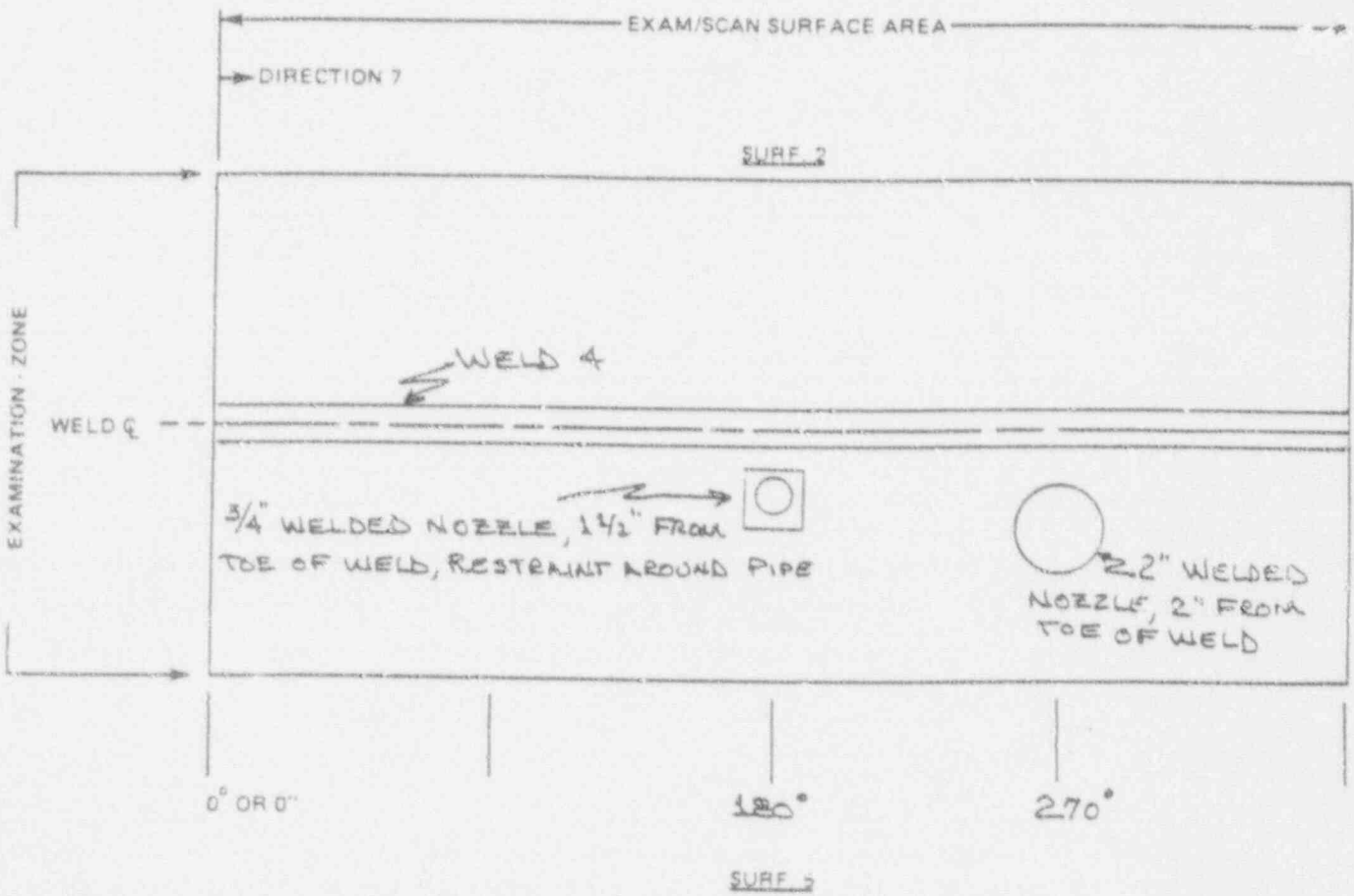
PLANT COMANCHE PEAK UNIT No. 1 SKETCH TBX-1-4103, REV 1

SYST/COMP SAFETY SECTION PROCEDURE TX-ISI-207, REV 0, FC 1, 2, 3

EXAMINER James R. Dellano Robert L. Casant DATE 10-22-91  
LEVEL II

RELATED TO: U/I/T X P/I/T \_\_\_\_\_ M/I/T \_\_\_\_\_ V/I/T \_\_\_\_\_ ITEM(S) WELD 4

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION.



2 WELDED NOZZLES AND BOX RESTRAINT LIMITS 8\" OF SCAN, 3 1/2\" OF 7;8 SCAN. 100% OF 2 SCAN ACCOMPLISHED BY COMBINATION OF 45°-60° SHEAR AND 70° LONGITUDINAL. APPROX 10% OF EXAMINATION VOLUME NOT EXAMINED.

Relief Request B-3

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

Pipe to reducing nozzle circumferential weld (TBX-1-4503-30)

Code Class: 1

Examination Requirements:

Table: IWB-2500-1  
Examination Category: B-J  
Item No.: B9.11

Table IWB-2500-1, Category B-J, Item No. B9.11 requires surface and volumetric examination of circumferential pressure retaining welds in piping.

Basis for Relief:

Weld TBX-1-4503-30 was ultrasonically examined to the maximum extent possible, however, a portion of the weld was unable to be examined due to limitations encountered from the reducing nozzle. The required surface examination was performed and resulted in no indications. See attached Limitation to Examination sheet.

Alternation Examination:

None

Safety Impact:

This weld was examined to the maximum extent possible and yielded no indications. There is no anticipated impact upon overall plant quality and safety resulting from this relief request.

Radiological Concerns:

There is no change in exposure resulting from this relief request.

LIMITATION TO EXAMINATION

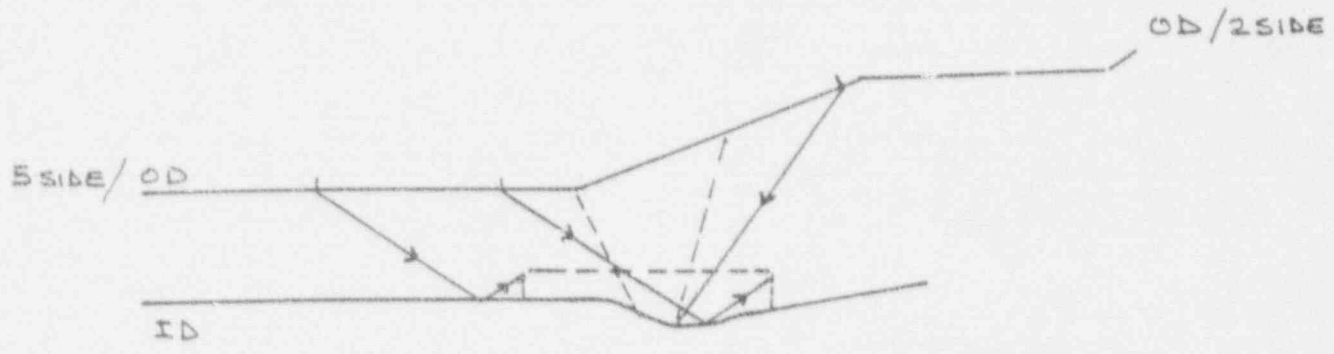
PLANT COMANCHE PEAK UNIT No. 2 SKETCH TBX-1-4503 REV 1

SYST/COMP PRESSURIZER SPRAY PROCEDURE IX-ISI-207, REV. 0, FC 1.2.3

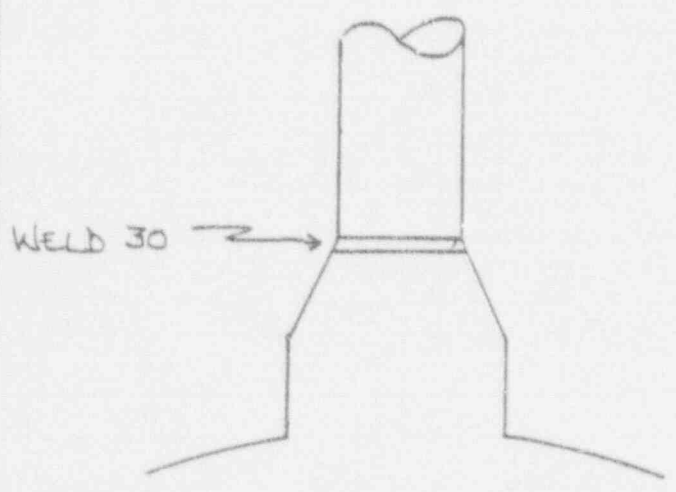
EXAMINER Jamie E. Dellinger DATE 10-31-91  
LEVEL II

RELATED TO U/T X P/T \_\_\_\_\_ M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) WELD 30

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION.



WELD CONFIGURATION (PIPE TO REDUCING NOZZLE) RESTRICTS ALL SCANS. APPROX. 15% OF EXAMINATION VOLUME NOT EXAMINED.



Relief Request B-4

Item for which Relief is Requested:

Nozzle inner radii

Code Class: 1

Examination Requirement(s):

Table: IWB-2500-1  
Category: B-D  
Item No.: B3.120, B3.140

Table IWB-2500-1, Category B-D, Item Number 3.120 and B3.140 require volumetric examination of the nozzle inside radius section for nozzles associated with the pressurizer and steam generators (primary side).

Basis for Relief:

Specialized techniques and nozzle specific calibration blocks are required to ensure meaningful results for volumetric examination of the referenced inside radius sections. To determine which nozzles warranted the use of these enhanced techniques, an evaluation of each nozzle was performed. In this evaluation the nozzle stress and usage factor as well as the potential for thermal shock was considered. Of the referenced nozzles only the pressurizer surge and spray nozzles exhibit a potential for thermal shock and only the spray nozzle contains stresses and associated usage factor close to the allowable. It is therefore concluded that only the pressurizer spray be subjected to the required volumetric examination using enhanced techniques to maximize coverage. Limited access due to the close proximity of the pressurizer heater connections and the fact that the nozzle stresses do not approach the allowable limits, indicate that the additional cost and time associated with the enhanced examination methodology is not warranted for the surge line. For the remaining pressurizer nozzles, (relief and safeties) as well as the integrally cast primary side steam generator nozzles, the cost and additional exposure associated with volumetric examination do not produce a corresponding increase in reliability or safety.

Alternative examination(s):

None

Safety Impact:

The referenced evaluation indicates that only the pressurizer spray line experiences conditions under which the integrity of the inner radius might be compromised. Not performing volumetric examination on the remaining nozzles will not introduce any anticipated impact on the overall plant quality and safety.

Radiological Concerns:

Performance of fewer inner radius examinations will result in less exposure. Also, a significant number of man-hours in radiation areas will be saved by not installing scaffolding, removing and reinstalling insulation when removing the scaffolding.



Relief Request C-1

Item for which Relief is Requested:

Integral attachment

Code Class: 2

Examination Requirement(s):

Table: IWC-2500-1  
Examination Category: C-C  
Item No.: C32.20

Table IWC-2500-1, Category C-C, Item No. C3.20 requires surface examination of integral attachments to piping.

Basis for Relief:

The (8) welded lugs (see attached drawing) were liquid penetrant examined to the maximum extent possible without removing an adjacent welded clamp. The clamp prohibits examination of the 1/2" examination zone on one side of each of the lugs. These lugs were 100% liquid penetrant examined during the construction phase prior to installation of the clamp.

Alternative Examination(s):

None

Impact on Overall Level of Quality and Safety:

No impact is anticipated resulting from this relief request.

RELIEF REQUEST C-1

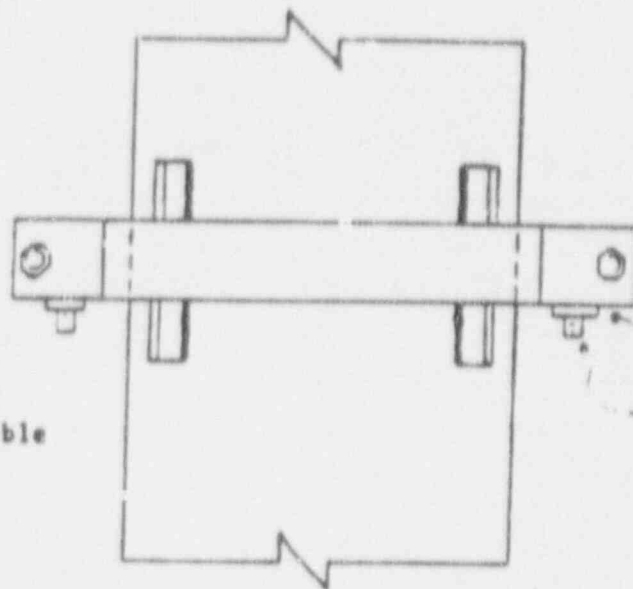
(Attachment)

Line No.  
16-CT-024-301R-2

Support No.  
CT-1-024-003-522R

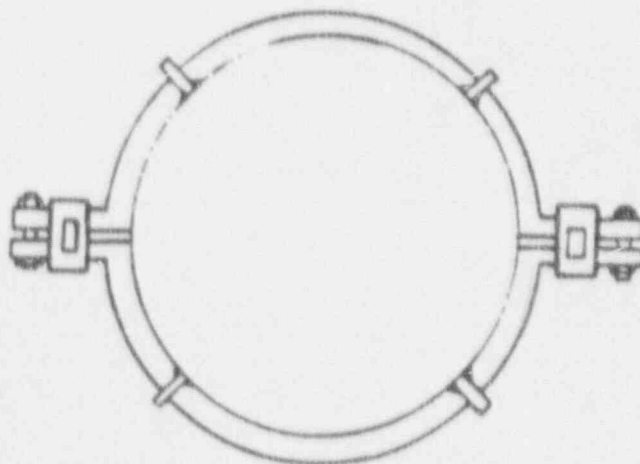
Westinghouse Isometric No.  
TBX-2-2538  
B17

1/2" base metal  
under clamp inaccessible  
8 places



Welded base plate

Support Attachment



Relief Request C-2

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

Residual Heat Exchanger Head to Shell Weld (TBX-2-1120-1-1) and Residual Heat Exchanger Shell to Flange Weld (TBX-2-1120-1-2). See attached drawing.

Code Class: 2

Examination Requirement:

Table: IWC-2500-1  
Examination Category: C-A  
Item No.: C1.10 and C1-20

Table IWC-2500-1, Category C-A, Item No. C1-20 requires 100% volumetric examination of the head to shell weld, and Item No. C1.10 requires 100% volumetric examination of the shell to flange weld.

Basis for Relief:

Welds TBX-2-1120-1-1 and TBX-2-1120-1-2 were ultrasonically examined to the maximum extent possible, however, a portion of each weld was unable to be examined due to limitations encountered. See attached Limitation to Examination sheets.

Alternative Examination:

None

Safety Impact:

Each weld was examined to the maximum extent possible and yielded no indications. There is no anticipated impact upon overall plant quality and safety resulting from this relief request.

Radiological Concerns:

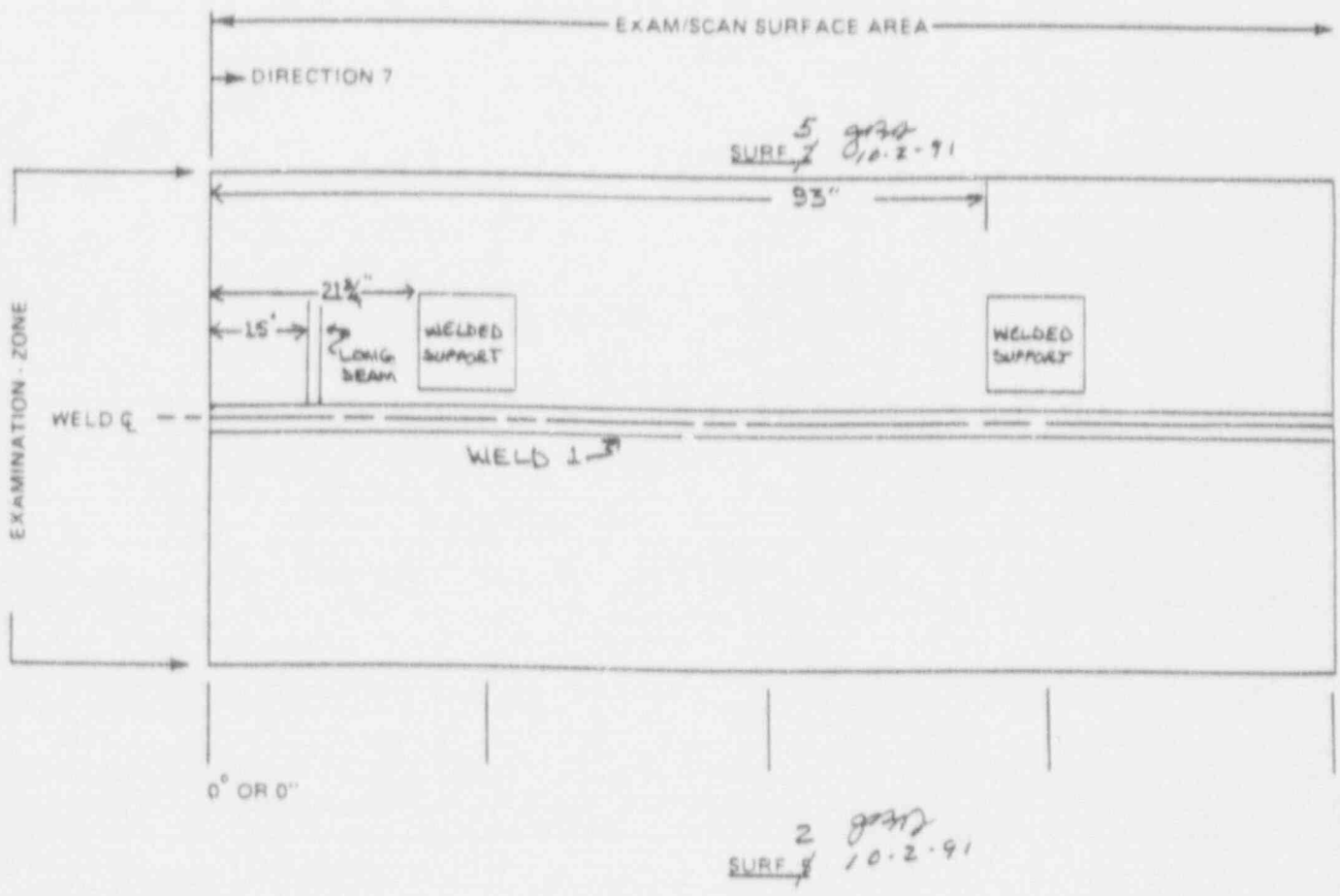
There is no change in radiation exposure resulting from this relief request.

LIMITATION TO EXAMINATION

PLANT COMANCHE PEAK UNIT No 1 SKETCH JBX-2-1120, REV 1  
SYST/COMP RESIDUAL HEAT EXCHANGER PROCEDURE IX-IST-209, REV 0, FC 1  
EXAMINER James P. Dellmann DATE 10-2-91  
Level II

RELATED TO U/T Y P/T \_\_\_\_\_ M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) WELD 1-1

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION.



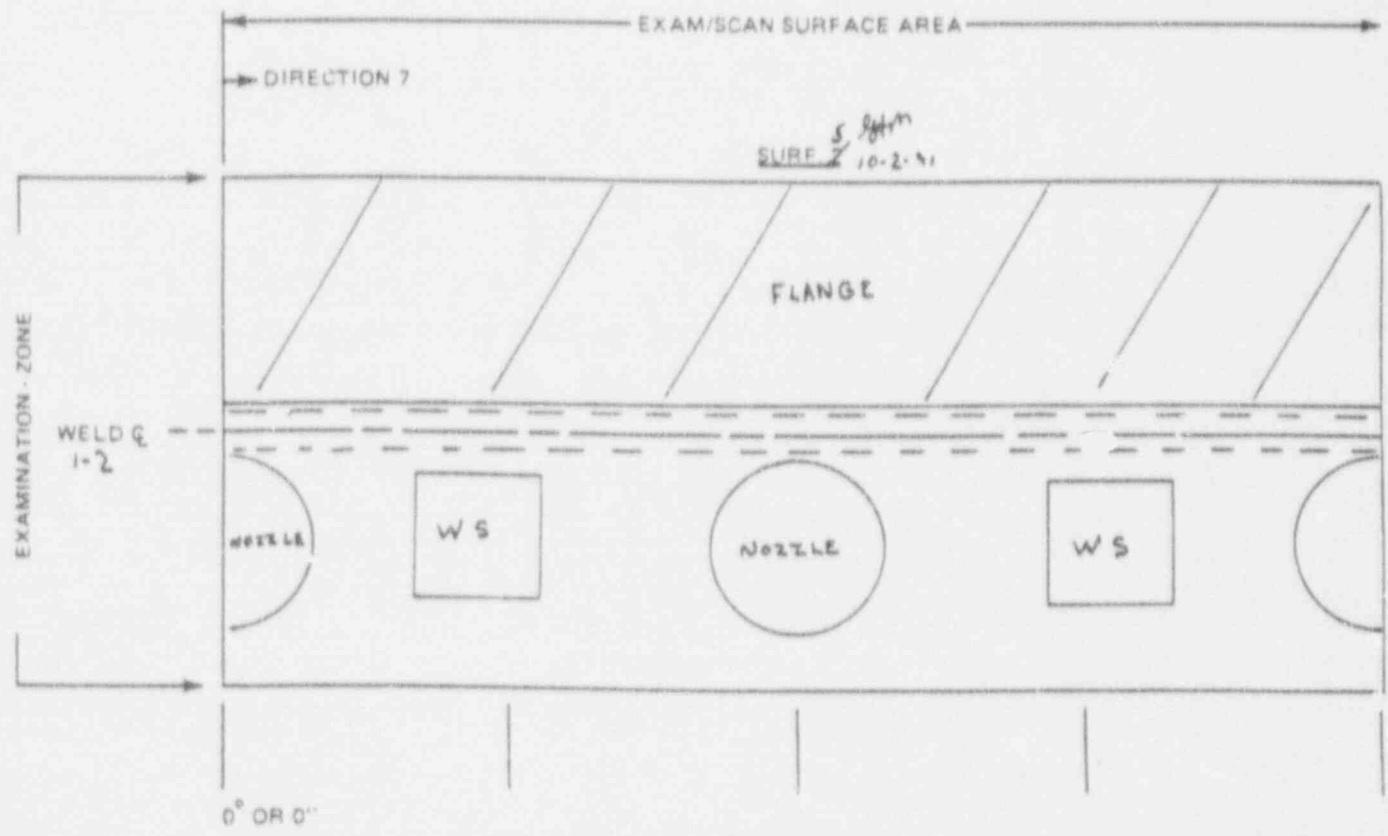
2 WELDED SUPPORTS RESTRICT 2, 7 & 8 SCANS.  
APPROX. 18% OF EXAMINATION VOLUME NOT EXAMINED

LIMITATION TO EXAMINATION

PLANT COMANCHE PEAK UNIT NO. 1 SKETCH TBY-2-1120 REV. 1  
SYST/COMP RESIDUAL HEAT EXCHANGER PROCEDURE IX-151-209 REV. 0 F.C. 1  
EXAMINER [Signature] DATE 10-2-91  
LEVEL II

RELATED TO U/T X P/T \_\_\_\_\_ M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) WELD 1-2

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION



WELDED SUPPORTS & NOZZLES LIMITS 2, 7/8 SCANS.

FLANGE RESTRICTS ALL SCANS.

42% NOT EXAMINED

Relief Request C-3

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

Elbow and pipe circumferential welds TBX-2-2570-32 and TBX-2-2570-33.  
See attached drawing.

Code Class: 2

Examination Requirements:

Table IWC-2500-1  
Category: C-F-1  
Item No.: C5.21

Table IWC-2500-1, Category C-F-1, Item No. C5.21 requires 100% surface and 100% volumetric examination of selected circumferential welds.

Basis for Relief:

Welds TBX-2-2570-32 and TBX-2-2570-33 were ultrasonically examined to the maximum extent possible; however, a portion of each weld was unable to be examined due to limitations of the elbow introdos. Required surface examinations were performed with no resulting indications. See attached Limitation to Examination sheet.

Alternative Examination:

None

Safety Impact:

The majority of each weld was examined and yielded no indications. There is no anticipated impact upon overall plant quality and safety resulting from this relief request.

Radiological Concerns:

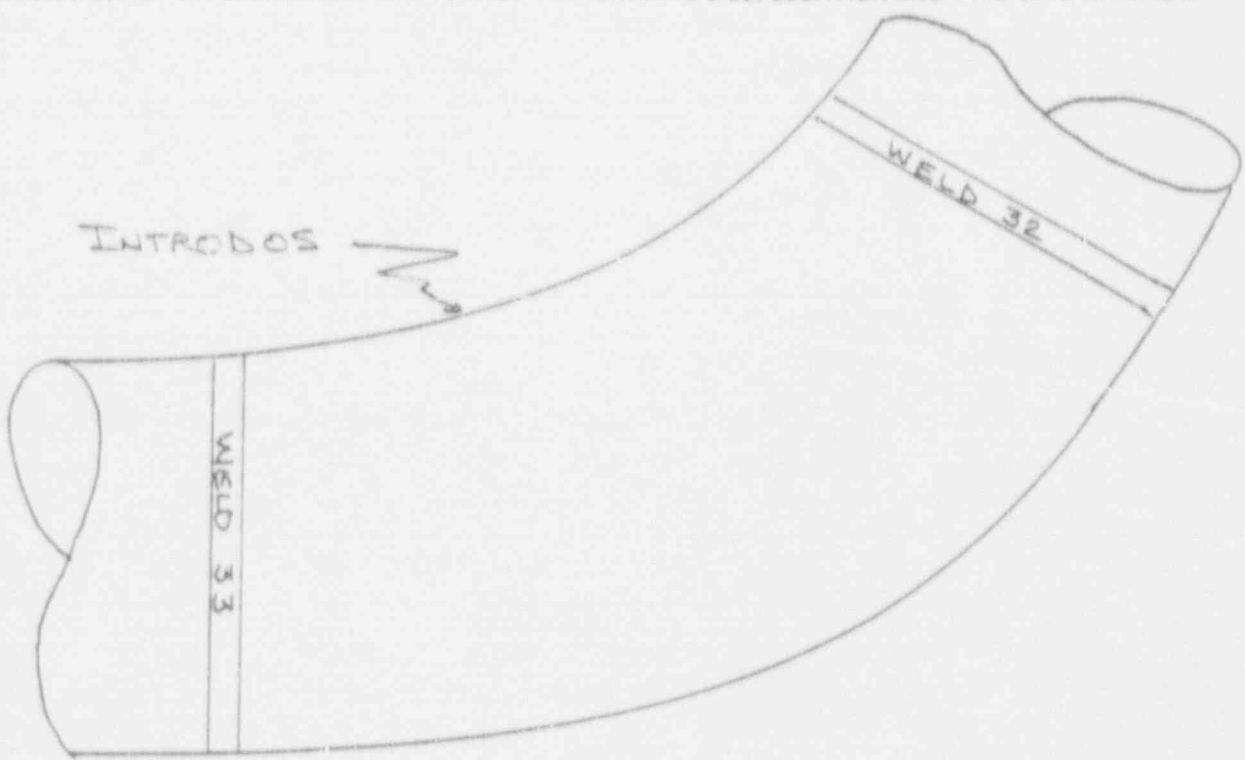
There is no change in radiation exposure resulting from this relief request.

LIMITATION TO EXAMINATION

PLANT COMANCHE PEAK UNIT N2-1 SKETCH IBX-2-2570, REV. 1  
SYST/COMP CHARGING PUMP #2 DISCHARGE PROCEDURE IX-ISI-207, REV. 0, FC 178  
EXAMINER James R. Dellano DATE 9-30-91  
LEVEL II

RELATED TO: U/T V P/T \_\_\_\_\_ M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) WELDS 32 & 33

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION.



INTRODOS OF 45° ELBOW RESTRICTS 4" OF  
2, 7 & 8 SCANS FOR WELD 32 AND 4" OF 5, 7 & 8  
SCANS FOR WELD 33 14% OF EXAMINATION  
VOLUME FOR WELDS 32 AND 33 NOT EXAMINED.

Relief Request C-4

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

Piping Integral Welded Attachments TBX-2-2536-H2. See attached drawing.

Code Class: 2

Examination Requirements:

Table: IWC-2500-1  
Category: C-C  
Item No.: C3.20

Table IWC-2500-1, Category C-C, Item No. C3.20 requires 100% surface examination of integrally welded attachments to piping.

Basis for Relief:

Integrally welded attachment TBX-2-2536-H2 was surface examined to the maximum extent possible; however, a portion of each weld was unable to be examined due to limitations associated with welded spacers on the bottom surface of the top lugs. See attached Limitation to Examination sheet.

Alternative Examination:

None

Safety Impact:

The majority of each of these welds were examined and yielded no indications. There is no anticipated impact upon overall plant quality and safety resulting from this relief request.

Radiological Concerns:

There is no change in radiation exposure resulting from this relief request.



LIMITATION TO EXAMINATION

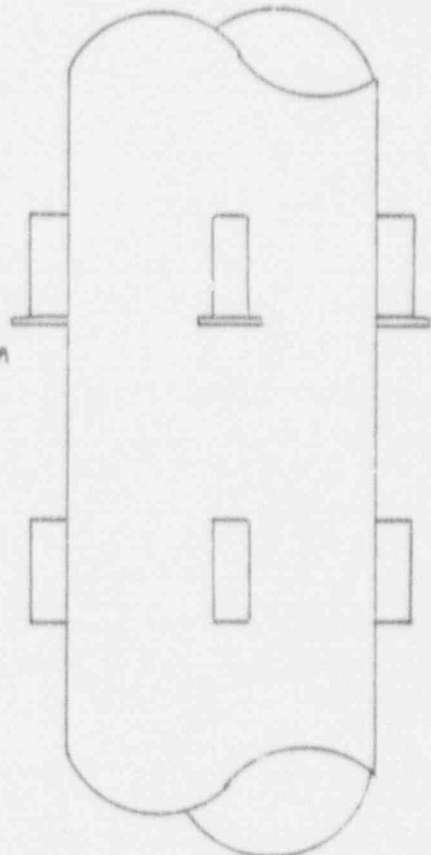
PLANT COMANCHE PEAK UNIT No. 1 SKETCH TBX-2-2536 REV. 2

SYST/COMP CONTAINMENT SPRAY PROCEDURE TX-ISI-11 REV. 2

EXAMINER Clyde W. Kiehl, Allan J. Kelly DATE 10-12-91  
LEVEL II

RELATED TO: U/T \_\_\_\_\_ P/T X M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) H2

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION



WELDED SPACERS ON BOTTOM SURFACE OF TOP LUGS  
LIMITS 1/2" OF EXAM VOLUME ON LUG (4) TOTAL

Relief Request C-5

Item for which Relief is Requested:

Nozzle inner radii

Code Class: 2

Examination Requirement(s):

Table: IWC-2500-1  
Category: C-B  
Item No.: C2.22

Table IWC-2500-1, category C-B, item number C2.22 requires volumetric examination of the nozzle inside radius section for nozzles associated with class 2 components. The nozzles of concern are Main Steam and Feedwater (steam generator secondary side), RHR Heat Exchanger and CT Heat Exchanger nozzles.

Basis for Relief:

Specialized techniques and nozzle specific calibration blocks are required to ensure meaningful results for volumetric examination of the referenced inside radius sections. To determine which nozzles warranted the use of these enhanced techniques, an evaluation of each nozzle was performed. In this evaluation the nozzle stress and usage factor as well as the potential for thermal shock was considered. Of the referenced nozzles, only the main feedwater nozzles exhibit a potential for thermal shock and contain stresses and associated usage factor close to the allowable. It is therefore concluded that only the main feedwater nozzles be subjected to the required volumetric examination using the enhanced techniques to maximize coverage. For the nozzles associated with main steam, RHR heat exchanger and CT heat exchanger, the cost and additional exposure associated with volumetric examination do not produce a corresponding increase in reliability or safety.

Alternative Examination(s):

None

Safety Impact:

The referenced evaluation indicates that only the main feedwater nozzles experience conditions under which the integrity of the inner radius might be compromised. Not performing volumetric examination on the remaining nozzles will not introduce any anticipated impact on the overall plant quality and safety.

Radiological Concerns:

Performance of fewer inner radius examinations will result in less exposure. Also, a significant number of manhours in radiation areas will be saved by not installing scaffolding, removing and reinstalling insulation and then removing the scaffolding.

## Relief Request D-1

Item for which Relief is Requested:

Reactor coolant pump (RCP) thermal barriers.

Code Class: 3

Examination Requirements:

IWD-5223 (a) requires "The system hydrostatic test pressure shall be . . . at least 1.25 times the system pressure  $P_{sv}$  for systems with Design Temperature above 200°F". The  $P_{sv}$  for the portion of the component cooling water system containing the RCP thermal barrier heat exchangers is 2485 psi and the design temperature is 650°F. This yields a test pressure of 3106.25 psi.

Basis for Relief:

To attempt to pressurize the tube side of the RCP thermal barrier heat exchangers would potentially damage these components. Westinghouse (the NSSS supplier) issued a technical bulletin advising that the maximum allowable field hydrostatic test pressure for the component cooling water side of these RCP thermal barrier heat exchanger is 225 psi. These heat exchangers are designed for high differential pressures in the direction opposite from that imposed by a component cooling water hydrostatic test (i.e. from the reactor coolant system). To meet conditions that could exist in the event of a heat exchanger leak inside of the RCP, the external connections and adjacent piping are designed for 2500 psi internal pressure.

Alternative Examination(s):

The portion of the component cooling water system that constitutes the tube side of the RCP thermal barrier heat exchangers shall be hydrostatically tested along with the portions other than those sections designed for 2500 psi. The design pressure of these portions is 150 psi and the test pressure shall be the required 1.25 times  $P_{sv}$ .

Impact on Overall Level of Quality and Safety:

The pressure retaining boundary which would be subjected to reactor coolant pressure in the event of a tube leak is tested at pressures prescribed by Section XI. Therefore, no impact is anticipated.

Relief Request F-1

Code Year:

1986 Edition, No Addenda ASME Section XI

Items for which Relief is Requested:

Component Supports

Code Class: 3

Examination Requirements:

IWF-1300 describes the boundaries of component supports requiring examination (VT-3). IWF-1300(c) states:

"Where the mechanical connection of a non-integral support is buried within the component insulation, the support boundary may extend from the surface of the component insulation, provided the support either carries the weight of the component or serves as a structural restraint in compression.

Basis for Relief:

For those portion of Class 3 components supports that are buried in the insulation of the component and do not carry the weight of the component nor serve as a structural restraint in compression it is requested that those buried portions of the support not be examined. Removal and reinstallation of insulation on Class 3 piping requires a significant amount of scaffolding erection/removal and manpower. For Class 3 integral attachments, insulation will be removed to perform code required examinations.

Alternate Examination:

None

Safety Impact:

There is no anticipated impact upon overall plant quality and safety resulting from this relief request as:

- 1) Only a small portion of the support is buried in insulation; therefore the majority of the support is examined.
- 2) The stress levels in those buried portions are usually low.

Radiological Concerns:

A significant number of manhours will be saved by:

- 1) Not having to install scaffolding,
- 2) not having to remove insulation,
- 3) not having to reinstall insulation and
- 4) not having to remove scaffoldings.

Potential radiation exposure will be diminished.

APPENDIX B

## INDEX

### ISI PLAN INTERIM CHANGE REQUESTS (ICRs)

<u>ICR NO./DATE</u>	<u>AFFECTED PAGE(S)</u>	<u>DESCRIPTION OF CHANGE</u>
ISI-R0-001 8/16/91	1-4	Clarify weld marking for welds which have not been marked.
	4-5	Adopt code cases N-401 and N-401-1.
	4.1 page 7	Add RV internals
	4.1 pages 15, 16, 17, 18	Reschedule RV stud
	4.1 pages 26, 27, 28, 29	Reschedule RV nut
	4.1 pages 35, 36, 37	Reschedule RV washer
	4.1 page 47	Correct typographical error
	4.1 page 92	Correct component number
	4.1 page 359	Schedule Regenerative HX supports
ISI-R0-002 11/29/91	193, 194, 195, 196, 197 and notes of section 5, Table 9	Add note for pressure test visual examination.

APPENDIX C

APPENDIX C  
ADOPTED CODE CASES

CODE CASE	SUBJECT
N-401-1	Eddy Current Examination
N-460	Alternative Examination Coverage for Class 1 and Class 2 Welds



APPENDIX D

APPENDIX D  
ULTRASONIC CALIBRATION BLOCKS

<u>CALIBRATION BLOCK NO.</u>	<u>BLOCK SIZE PIPE SCHEDULE</u>	<u>MATERIAL</u>
TBX-1	12.25"L x 6.00"W x 3.50"T	SA-533 Gr.B CLASS-1 C.S.
TBX-2	8.00"L x 6.00"W x 3.00"T	A351 CF8M
TBX-3	3" sch. 160	A376 Type-316
TBX-4	4" sch. 160	A376 Type-304
TBX-5	6" sch. 160	A376 Type-304
TBX-6	6" sch. 40S	A376 Type-304
TBX-7	8" sch. 40S	A376 Type-304
TBX-8	8" sch. 140	A376 Type-316
TBX-9	10" sch. 140	A376 Type-304
TBX-10	10" sch. 40S	A312 Type-316
TBX-11	12" sch. 40S	A312 Type-316
TBX-12	12" sch. 140	A376 Type-304
TBX-13	14" sch. 140	A376 Type-316
TBX-14	14" sch. 40	A358 Type-316
TBX-15	16" sch. 40S	A312 Type-304
TBX-16	9.00"L x 4.00"W x .468"T	A240 Type-304
TBX-17	8" sch. 80	A106 Grade-B C.S.
TBX-18	8" sch. 160	A312 Type-304
TBX-19	14" sch. 160	A312 Type-304
TBX-20	16" sch. 80	A106 Grade-B C.S.
TBX-21	18" sch. 80	A106 Grade-B C.S.
TBX-22	24" sch. 80	A106 Grade-B C.S.
TBX-23	1.50 sch. 160	A376 Type-316
TBX-24	2" sch. 160	A376 Type-316
TBX-25	7" Lg. Stud	SA-540 C.S.
TBX-26	22.10"L x 6.00"W x 6.30"T	SA-533 Grade-A Class-1 C.S.
TBX-27	20.8"L x 6.00"W x 4.00"T	SA-533 Grade-A Class-1 C.S.
TBX-28	19.10"L x 6.00"W x 5.45"T	SA-508 Grade-A Class-2 C.S.
TBX-29	30.10"L x 6.00"W x 8.60"T	SA-533 Grade-A Class-1 C.S.
TBX-30	13.00"L x 4.00"W x 1.00"T	SA-240 Type-304
TBX-31	9.00"L x 4.00"W x .625"T	SA-240 Type 304

APPENDIX D  
ULTRASONIC CALIBRATION BLOCKS  
(Continued)

<u>CALIBRATION BLOCK NO.</u>	<u>BLOCK SIZE PIPE SCHEDULE</u>	<u>MATERIAL</u>
TBX-32	9.00"L x 4.00"W x .312"T	SA-240 Type-304
TBX-33	32" x 1.25"T	SA-106 Grade-B C.S.
TBX-34	6" sch. 120	SA-333 Grade-6 C.S.
TBX-35	6" sch. 80	SA-333 Grade-6 C.S.
TBX-36	6" sch. 160	SA-106 Grade-B C.S.
TBX-37	8" sch. 160	SA-106 Grade-B C.S.
TBX-38	18" sch. 140	SA-106 Grade-B C.S.
TBX-39	24" sch. 100	SA-106 Grade-B C.S.
TBX-40	13.00"L x 4.00"W x 1.502"T	SA-515-74B Grade-70
TBX-41	12" sch. 30	SA-106 Grade-B C.S.
TBX-42	8" sch. 40S	SA-333 Grade-6 C.S.
TBX-43	12" sch. 20	A-312 Type-304
TBX-44	3" sch. 80	SA-312 Type 304
TBX-45	4" sch. 80	SA-312 Type 304
TBX-46	14" sch. 30	SA-312 Type 304
TBX-47	14" x .500"T	SA-312 Type 304
TBX-48	16" sch. 30	SA-312 Type 304
TBX-49	18" x .375"T	SA-312 Type 304
TBX-50	24" sch. 20	SA-312 Type 304
TBX-51	12" sch. 80	SA-312 Type 304
UC-1	10.0"L x 10.0"W x 3.0" Nominal T with a 16" Radius on one major surface	SA-533 Grade-B C.S.
TBX-RV-1	11.00"L x 11.00"W x 11.00"T	SA-533 Grade-B Cl. 1
TBX-RV-2	36.00"L x 9.00"W x 6.75"T	SA-533 Grade-B Cl. 1
TBX-RV-3	28.00"L x 6.00"W x 5.25"T	SA-533 Grade-B Cl. 1
TBX-RV-4	20.00"L x 6.00"W x 3.75"T	SA-533 Grade-B Cl. 1
TBX-RV-5	55.00"L x 11.00"W x 11.00"T	SA-533 Grade-B Cl. 1
TBX-RV-6	10.00"L x 6.00"W x 5.00"T	SA-503 Cl. 2
TBX-RV-7	41.50"L x 7.00"W x 15.25"T	ASTM A508 Cl. 2

APPENDIX E

APPENDIX E  
RECORD OF REVISIONS

Revision 0 - original issue

Revision 1

- Incorporate ICR No. ISI-RO-001 and ISI-RO-002 as noted by change bars.
- Add ISI summary to Section 4.0.
- Revise the examination tables to reflect completed, rescheduled and subsequent examinations. Select additional examination areas to ensure compliance with the Code. A list of the affected summary numbers follows as a part of this Record of Revisions.
- Add the following Relief Requests:

B-1	C-2	F-1
B-2	C-3	
B-3	C-4	
B-4	C-5	
- Add Appendix C, Applicable Code Cases.
- Add Appendix D, Ultrasonic Calibration Blocks.
- Add Appendix E, Record of Revisions

## AFFECTED SUMMARY NUMBERS

The following summary numbers identify completed examinations performed during the first refueling outage:

2800	111100	670200	701300
3100	111200	670400	701400
3200	121300	670600	701425
3500	121350	678500	701450
3700	129700	678600	701500
3800	130700	678700	701600
3900	150400	680500	701700
4000	186300	680600	701800
4750	186350	680700	702100
9100	221600	680800	702200
9300	221650	680900	702300
13800	221700	681000	702400
16100	221750	683500	702500
16200	267500	683700	702600
17200	267600	683800	702700
17300	276200	685100	702800
17600	276300	685200	702900
17700	301600	685300	703000
17800	303200	685400	703100
17900	303300	685500	703200
24500	310300	685600	703300
24800	310400	685700	703400
24900	650200	685800	703700
26200	654900	685900	703750
26300	655000	686000	704200
26400	655100	690900	704300
26500	655700	690930	704700
28200	655800	690960	705000
28300	655900	691000	705100
83000	656000	691030	705300
83100	656100	691060	705400
84000	656200	700300	705500
91000	656300	700500	705800
91400	656400	700600	705900
102600	656500	700700	706000
102700	656600	700800	706100
102800	656700	700900	706200
102900	670000	701200	706400

Revision 1

Completed examinations (cont.):

706500	768100	849800	869400
706600	772600	852100	869500
706700	782500	852200	869550
706800	782600	852600	874900
706900	793500	853800	875000
707000	793800	853900	875100
707400	794880	854000	875200
707600	794385	858400	875300
707700	795070	859300	875400
707800	795080	859400	875500
707900	795090	859500	875600
716400	795100	859600	876600
716450	795200	859650	876700
752700	835500	859800	876800
752800	835600	859900	876900
752000	835700	860000	877000
753100	835800	860100	877100
753200	835900	860200	877200
753600	836000	860300	878600
753700	836100	860400	878900
753800	836200	862075	879000
754400	837700	862100	882500
754500	837800	866700	882600
759300	837900	866800	882700
762700	838800	867200	882800
762800	839000	867300	882900
762900	839100	867400	883000
763000	841300	867450	883100
763100	841400	867500	883200
763200	841500	867600	883300
763300	841600	867700	883400
763700	841700	867800	883500
763800	841800	867900	883600
764000	841900	867950	883700
764300	842000	868100	883800
764400	845500	868300	883900
767400	846800	868400	884000
767500	846900	868500	884100
767700	847000	868600	884200
767800	847100	868700	884300
767900	849600	869200	884400
768000	849700	869300	884500

Revision 1

Completed examinations (cont.):

884600	889800	898600	929100
884700	890650	898700	929900
884800	890700	898800	933300
884900	890800	898900	933400
885000	890900	899000	933460
886800	891000	899100	933470
886900	891100	899200	933480
887000	891200	899300	940600
887050	891300	899400	941000
887100	891400	899500	941600
887200	891500	899600	953200
887300	891550	899700	953250
887500	891600	900000	954600
887570	891700	900100	954700
887580	891800	900200	954800
887700	891900	900300	954900
887800	892000	900400	955000
888500	892100	900500	955100
888600	892500	900600	955200
888700	892550	921400	955250
888800	892800	921500	959010
888900	892850	921600	959050
888950	892900	921700	959060
889000	894000	921800	959070
889100	895400	925000	959100
889200	898000	925100	959200
889300	898100	927900	962270
889400	898200	928600	962275
889500	898300	928610	
889600	898400	928620	
889700	898500	929000	

The following summary numbers identify rescheduled examinations:

3300	17100	91300	102050
10300	17600	101500	102100
10400	84500	101600	102200
11200	84600	101700	102250
11800	84700	101800	102300
11900	84800	101900	102400
13200	84810	102000	102500



Revision 1

Rescheduled examinations (cont.):

102800	683200	747250	891950
102900	683600	747450	898050
103000	689700	747750	898250
103100	689725	794865	899350
650000	689750	794870	921450
655500	689775	835650	921650
670100	689800	839150	921750
670300	689825	875150	922750
670500	869850	875550	933450
670700	724800	877050	941050
678800	724900	883550	962271
678900	725000	884750	962276
679000	725100	887250	
679200	747050	887550	

The following summary numbers identify examinations that have been added to the schedule:

10200	11000	12100	914900
10500	11100	149510	914950
10600	11700	165710	
10700	12000	298300	

The following summary numbers identify examinations that have been deleted from the schedule:

2810	2880	2950	3020
2820	2890	2960	3030
2830	2900	2970	3040
2840	2910	2980	3050
2850	2920	2990	3060
2860	2930	3000	102850
2870	2940	3010	

The following summary number identifies an examination that requires a subsequent examination in accordance with ASME Section XI, IWC 3132.3.

102900