

INSERVICE INSPECTION  
TEN YEAR PLAN  
  
FOR THE  
FIRST INSPECTION INTERVAL

AT

BEAVER VALLEY POWER STATION  
Unit Number Two  
SHIPPINGPORT, PA 15077

November 17, 1987  
Commercial Service Date

Owner/Participants:

TNC Commercial Corp.  
Associated Southern Investment Corp.  
Beaver Valley Leasing Corp.  
Palo Verde Leasing Corp.  
Public Service Resources Corp.  
Beaver Valley Two Omega Limited Partnership  
Beaver Valley Two TAU Limited Partnership

Operated by:

Duquesne Light Company  
One Oxford Centre  
301 Grant Street  
Pittsburgh, PA 15279

D. G. Subashi 5/19/88 Robert Kjaasum FOR K.A. TRALER 5/31/88  
PREPARED BY DATE ISI REVIEW DATE

W. H. Sikorski 5/31/88 Meeting No. 193 5/25/88  
ISI DIRECTOR REVIEW DATE ORC REVIEW DATE

BV-OSC-24-88 5/19/88 T. P. Noonan 6-1-88  
OSC REVIEW DATE APPROVAL, BVPS PLANT MANAGER DATE

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EXAMINATION SCHEDULES

- Class 1
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RELIEF REQUESTS

## PROGRAM DESCRIPTION

### 1.0 PURPOSE

This program describes how Duquesne Light Company (DLC) administers the nondestructive examination (NDE) Inservice Inspection (ISI) Program specified in the ASME Boiler and Pressure Vessel Code, Section XI as required by BV-2 Technical Specification 4.0.5.

### 2.0 SCOPE

- 2.1 This program applies to the nondestructive examinations of piping components, pressure vessels, and supports which are required by ASME Section XI, Subsections IWA, IWB, IWC, IWD and IWF.
- 2.2 Leakage examination of components (Classes 1-3) is administered per the Inservice Inspection Department (ISID) Leakage Examination Program, (LEP-2).
- 2.3 The inservice inspection of snubbers is in accordance with Technical Specification 3/4.7.12 and is controlled by a separate program. (U2-SNUB)
- 2.4 The inservice testing (IST) of pumps and valves (ASME XI, Subsections IWV and IWP) is administered by the Nuclear Operations Unit per Site Administrative Procedure (SAP), Chapter 27.
- 2.5 Repair procedures (ASME XI 4000 series subsections) are administered by the Nuclear Engineering Department per SAP, Chapter 39.
- 2.6 Augmented nondestructive examinations which are long-term requirements in excess of the ASME Section XI requirements (i.e., RCP flywheel inspection) are incorporated into this program for ease of administration.
- 2.7 Leakage testing of the Recirculation Spray Heat Exchangers is accomplished by the Testing and Plant Performance Section.
- 2.8 The ISID procedures that are used to administer this program and to control the work are contained in the DLC Nuclear Group Inservice Inspection Manual.

### 3.0 DEFINITIONS

- 3.1 Inspection Interval - ten years (120 months).
- 3.2 Inspection Period - one third of an inspection interval (40 months).

- 3.3 ISI - inservice inspection
- 3.4 NDE - nondestructive examination, including visual examination
- 3.5 Ninety Day Report - report submittable to the Nuclear Regulatory Commission (NRC) describing the inspections performed since the preceding outage.
- 3.6 Ten Year Plan - ISI examination plan for one inspection interval.

#### 4.0 BASIS

- 4.1 This Ten Year Plan is an inspection program prepared in accordance with Inservice Inspection Department Procedure A2.4, Site Administrative Procedure (SAP) 34, and Nuclear Group Directive (NGD) 25. For ease of reference, this plan is designated 2TYPP-1.
- 4.2 ASME Code Class 1, 2, and 3 components will be examined during their service life in accordance with Section XI of the ASME Boiler and Pressure Vessel Code and applicable Addenda as required by 10CFR50, Section 50.55a (g), except where specific relief has been granted by the NRC pursuant to 10CFR50, Section 50.55a (g)(6)(i).
- 4.3 The starting date of the first inspection interval for BVPS Unit #2 is November 17, 1987, the commercial service date.
- 4.4 In accordance with the requirements of 10CFR50, Paragraph 55a(g)(2) the applicable code for Beaver Valley Unit Two is the 1983 Edition through Summer 1983 Addenda of Section XI of the ASME Boiler and Pressure Vessel Code, inspection schedule B. Code Case N-405 is used for Class 2 piping welds instead of Category C-F.
- 4.5 Exceptions to the requirements may be taken in accordance with the requirements of 10CFR50.55a and SAP Chapter 34.
- 4.6 Alternatives to the requirements of ASME Section XI may be utilized when authorized in accordance with 10CFR50.55a(a)(3).

- 4.7 The Diesel Generator Auxiliary systems, even though classified as Class 3, have been excluded from the Ten Year Plan for the following reasons. Regulatory Guide 1.26 is applicable only to water, steam, and radioactive-waste-containing systems. Inquire BC/77/666 clarifies the requirement of Technical Specification 3.8.1.1 (see the 2.32 series of OST's). ASME exams on these systems would be redundant to (but less frequent than) the tests already in place.

## 5.0 SCHEDULING OF EXAMINATIONS

- 5.1 The nondestructive examinations scheduled over the ten year interval are listed in the Examination Schedules. (Classes 1, 2, and 3).
- 5.2 All component supports located on piping that is included in this program have been listed in the Examination Schedules. Each of these supports will be examined during the ten year interval. Presently, only supports on components other than piping have been categorized by ASME Item Number. As inspections are performed this interval, each support will be designated an ASME Item Number.
- 5.3 The examination schedules have assigned numbers to bolts and studs in this program. Presently, only the reactor vessel studs are uniquely numbered. As bolting is disassembled and examinations are performed during this interval, each bolt and stud will be appropriately marked.

## 6.0 CONDUCT OF EXAMINATIONS

### 6.1 Outage Preparation

- 6.1.1 Prior to each planned unit outage, the ISID will determine from the Ten Year Plan the examinations which need to be performed during the outage.
- 6.1.2 The ISID will inform the Plant Manager and the Manager of Planning and Outage Management of the plans for ISI so that affected Station groups may determine manpower and equipment requirements to support the scheduled examinations.
- 6.1.3 The ISID will inform the site Authorized Nuclear Inservice Inspector (ANII) prior to the commencement of examinations.

6.1.4 All or part of the ASME Section XI ISI examinations may be contracted to vendors. The ISID will clearly define the requirements and scope of work through written specifications or contracts. The ISID will review contractor procedures and personnel certifications, schedule the examinations, arrange for required support, monitor the work, and review the results.

6.2 Procedures

Examinations will be performed by qualified personnel using approved procedures in accordance with the Duquesne Light Company, Nuclear Group, Inservice Inspection Manual.

6.3 Deficiency Resolution

ISI examinations which discover conditions which exceed the Code or engineering established acceptance criteria shall be reported in accordance with ISID procedure A3.3, "Reporting Examination, Test and Surveillance Activities". The Plant Manager is responsible for the resolution of the deficiencies.

6.4 Ten Year Plan Update

At the conclusion of the outage and after the submittal of the Ninety Day Report, the ISID will revise the Ten Year Plan to record the examinations performed since the last update.

7.0 RECORDS AND REPORTS

7.1 All examinations, tests, and surveillances resulting from the implementation of the ISI Ten Year Plan shall be documented and reported in accordance with the ISID procedure A3.3, "Reporting Examination, Test, and Surveillance Activities".

7.2 After the completion of each outage, the ISID shall prepare a Ninety Day Report as specified by ASME Section XI IWA-6000. This will summarize the results of the examinations performed since the submittal of the previous Ninety Day Report. The report will be prepared by the ISID and transmitted to the Licensing Group for submittal to the NRC within ninety (90) days after the completion of the Mode 3 leakage examination.

7.3 The Ten Year Plan is a quality record and shall be maintained as described in ISID procedure A3.2, "Classification and Control of Quality Records".

8.0 DISTRIBUTION

Controlled copies of the Ten Year Plan shall be distributed in accordance with ISID procedure A3.1, "Distribution of Controlled Documents".

9.0 REFERENCES

- 9.1 10CFR50, Paragraph 55(a)
- 9.2 Technical Specification Section 4.0.5
- 9.3 ASME Boiler and Pressure Vessel Code, Section XI, Rules for Inservice Inspection of Nuclear Power Plant Components
- 9.4 DLC Quality Assurance Manual Procedure OP-11
- 9.5 Nuclear Group Directives 10 and 25
- 9.6 Site Administrative Procedures, Chapters 13, 27, 34 and 39

RELIEF REQUEST INDEX

<u>RELIEF REQUEST NO.</u>	<u>COMPONENT</u>	<u>REV.</u>
BV2-B2.11-1	Pressurizer Circ Weld 2RCS*PRE-C-1	0
BV2-B2.12-1	Pressurizer Long Weld 2RCS*PRE-L-6	0
BV2-B3.100-1	Reactor Vessel Nozzle Inside Radius Sections	0
BV2-B3.110-1	Pressurizer Nozzle-to-Vessel Weld 2RCS*PRE21-N-09	0
BV2-B3.140-1	Steam Generators Nozzle Inside Radius Sections	0
BV2-B8.20-1	Pressurizer Support Skirt Weld 2RCS*PRE21-C-8	0
BV2-B9.11-1	Pressure Retaining Welds	0
BV2-B9.31-1	Pressure Retaining Welds	0
BV2-B12.10-1	RCS Pumps Casing Welds and Internal Surfaces	0
BV2-B12.50-1	Class 1 Valve Bcdies	0
BV2-C1.10-1	Reactor Coolant Filter and Seal Water Heat Exchanger Shell Circ Welds	0
BV2-C1.10-2	Regen Heat Exchangers Shell Circ Welds	0
BV2-C1.10-3	Recirc Spray Pump Shell Circ Welds	0
BV2-C1.20-1	Non-Regen Heat Exchanger Head Circ Weld 2CHS*E22-W-1	0
BV2-C1.20-2	Residual Heat Exchanger Head Circ Weld 2RHS*E21A-W-2	0
BV2-C1.20-3	Seal Water Heat Exchanger and Reactor Coolant Filter Head Circ Welds	0
BV2-C1.20-4	Volume Control Tank Head Circ Weld 2CHS*TK22-W-2	0
BV2-C1.20-5	Seal Water Filter Head Circ Weld 2CHS*FLT24A-W-2	0
BV2-C1.30-1	Recirc Spray Cooler Tubesheet-to-Shell Weld 2RSS*E21A-W-11	0
BV2-C2.21-1	Residual Heat Exchanger Nozzle-to-Shell Welds 2RHS*E21A-W-3 and -4	0
BV2-C2.21-2	Seal Water Filter Nozzle-to-Shell Welds 2RHS*FCT24A-W-3 and -4	0
BV2-C2.22-1	Steam Generator Main Steam and Feedwater Nozzle Inside Radius Sections	0
BV2-C3.20-1	Piping Integrally Welded Attachments	0
BV2-C3.30-1	Charging Pumps Integrally Welded Attachments	0
BV2-C3.30-2	Recirc Spray Pump Integrally Welded Attachment 2RSS*P21A-WS-2	0
BV2-C5.11-1	Pressure Retaining Welds	0
BV2-C6.10-1	Recirc Spray Pump Casing Welds	0
BV2-IWF-1	Equipment Supports	0
BV2-IWF-2	Piping Supports	0



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107404							
000700	2CHS-126-F09A	BUTT WELD	B09.021	PT	----	----	----
000300	2CHS-126-8A	BUTT WELD	B09.021	PT	----	----	----
000400	2CHS-126-8B	BUTT WELD	B09.021	PT	----	----	----
000500	2CHS-126-8C	BUTT WELD	B09.021	PT	----	----	----
000600	2CHS-126-8K	BUTT WELD	B09.021	PT	----	----	----
000700	2CHS-126-8L	BUTT WELD	B09.021	PT	----	----	----
000800	2CHS-126-8F	BUTT WELD	B09.021	PT	----	----	----
000900	2CHS-126-8E	BUTT WELD	B09.021	PT	----	----	----
001000	2CHS-126-F10A	BUTT WELD	B09.021	PT	----	----	----
001100	2CHS-PSR038	SUPPORT	IWF	VT-3	X---	----	----
001200	2CHS-126-9A	BUTT WELD	B09.021	PT	----	----	----
001300	2CHS-126-9B	BUTT WELD	B09.021	PT	----	----	----
001500	2CHS-126-9C	BUTT WELD	B09.021	PT	----	----	----
001600	2CHS-126-9D	BUTT WELD	B09.021	PT	----	----	----
001700	2CHS-126-9E	BUTT WELD	B09.021	PT	----	----	----
001800	2CHS-126-F11	BUTT WELD	B09.021	PT	----	----	----
001900	2CHS-126-F505	BUTT WELD	B09.021	PT	----	----	----
002000	2CHS-PSST037	SUPPORT	IWF	VT-3	X---	----	----
002100	2CHS-126-F12	BUTT WELD	B09.021	PT	----	----	----
002200	2CHS-PSR034	SUPPORT	IWF	VT-3	X---	----	----
002400	2CHS-126-11A	BUTT WELD	B09.021	PT	----	----	----
002500	2CHS-126-11B	BUTT WELD	B09.021	PT	----	----	----
ISOMETRIC NUMBER: 107405							
002600	2CHS-126-F502	BUTT WELD	B09.021	PT	----	----	----
002800	2CHS-781-B-1	2CHS-781 BOLTS & NUTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	B07.070	VT-1	----	----	----
002900	2CHS-126-F503	BUTT WELD	B09.021	PT	----	----	----
003000	2CHS-126-12A	BUTT WELD	B09.021	PT	----	----	----
003100	2CHS-126-12B	BUTT WELD	B09.021	PT	----	----	----
003200	2CHS-126-12B	BUTT WELD	B09.021	PT	----	----	----
003300	2CHS-126-12C	BUTT WELD	B09.021	PT	----	----	----
003400	2CHS-126-12D	BUTT WELD	B09.021	PT	----	----	----
003500	2CHS-PSBH032	SUPPORT	IWF	VT-3	X---	----	----
003600	2CHS-126-12E	BUTT WELD	B09.021	PT	----	----	----
003700	2CHS-126-12F	BUTT WELD	B09.021	PT	----	----	----
003800	2CHS-126-12G	BUTT WELD	B09.021	PT	----	----	----
003900	2CHS-126-12H	BUTT WELD	B09.021	PT	----	----	----
004000	2CHS-126-F15	BUTT WELD	B09.021	PT	----	----	----
ISOMETRIC NUMBER: 107408							
004200	2CHS-023-F06	SOCKET WELD	B09.040	PT	----	----	----
004300	2CHS-023-F07	SOCKET WELD	B09.040	PT	----	----	X---
004500	2CHS-023-F08	SOCKET WELD	B09.040	PT	----	----	X---
004600	2CHS-PSGH6581	SUPPORT	IWF	VT-3	X---	----	----
004700	2CHS-023-6A	BUTT WELD	B09.021	PT	----	----	----
004800	2CHS-023-6E	BUTT WELD	B09.021	PT	----	----	----
004900	2CHS-023-6B	BUTT WELD	B09.021	PT	----	----	----
005000	2CHS-023-6C	BUTT WELD	B09.021	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107408							
005100	2CHS-023-6D	BUTT WELD	B09.021	PT	---	---	---
005200	2CHS-PGR056	SUPPORT	IWF	VT-3	X---	---	---
005300	2CHS-PGR055	SUPPORT	IWF	VT-3	X---	---	---
005400	2CHS-023-F09	BUTT WELD	B09.021	PT	---	---	---
005500	2CHS-490-1A	PIPE WELD	B09.011	UT PT	---	---	---
005600	2CHS-490-1B	PIPE WELD	B09.011	UT PT	---	---	---
005700	2CHS-490-1C	PIPE WELD	B09.011	UT PT	---	---	X---
005800	2CHS-490-F01	PIPE WELD	B09.011	UT PT	---	---	---
ISOMETRIC NUMBER: 107413							
005900	2CHS-141-F04	BUTT WELD	B09.021	PT	---	---	---
006000	2CHS-141-4A-A	BUTT WELD	B09.021	PT	---	---	---
006100	2CHS-PSSH021	SUPPORT	IWF	VT-3	X---	---	---
006200	2CHS-141-F400	BUTT WELD	B09.021	PT	---	---	---
006300	2CHS-141-F401	BUTT WELD	B09.021	PT	---	---	---
006400	2CHS-141-F402	BUTT WELD	B09.021	PT	---	---	---
006500	2CHS-141-4B-B	BUTT WELD	B09.021	PT	---	---	---
006600	2CHS-141-4B-E	BUTT WELD	B09.021	PT	---	---	---
006700	2CHS-141-4B-C	BUTT WELD	B09.021	PT	---	X---	---
006800	2CHS-141-F403	BUTT WELD	B09.021	PT	---	X---	---
006900	2CHS-141-4E-D	BUTT WELD	B09.021	PT	---	X---	---
007000	2CHS-141-F404	BUTT WELD	B09.021	PT	---	X---	---
007100	2CHS-PSSH020A	SUPPORT	IWF	VT-3	X---	---	---
007200	2CHS-PSSH020B	SUPPORT	IWF	VT-3	X---	---	---
007300	2CHS-PSST019	SUPPORT	IWF	VT-3	X---	---	---
007400	2CHS-141-F406	BUTT WELD	B09.021	PT	---	X---	---
007500	2CHS-141-5B2-A	BUTT WELD	B09.021	PT	---	X---	---
007600	2CHS-141-5B2-B	BUTT WELD	B09.021	PT	---	X---	---
007800	2CHS-141-F46	SOCKET WELD	B09.040	PT	---	---	---
ISOMETRIC NUMBER: 107414							
007900	2CHS-097-1A	BUTT WELD	B09.021	PT	---	---	---
008000	2CHS-097-F417	BUTT WELD	B09.021	PT	---	---	---
008100	2CHS-PSSH029	SUPPORT	IWF	VT-3	X---	---	---
008200	2CHS-097-F01	BUTT WELD	B09.021	PT	---	---	---
008300	2CHS-097-2A	BUTT WELD	B09.021	PT	---	---	---
008400	2CHS-097-2E	BUTT WELD	B09.021	PT	---	---	---
008500	2CHS-097-2B	BUTT WELD	B09.021	PT	---	---	---
008600	2CHS-097-F418	BUTT WELD	B09.021	PT	---	---	---
008700	2CHS-PSST027	SUPPORT	IWF	VT-3	X---	---	---
008800	2CHS-097-3A	BUTT WELD	B09.021	PT	---	---	---
008900	2CHS-097-3B	BUTT WELD	B09.021	PT	---	---	---
009000	2CHS-097-3C	BUTT WELD	B09.021	PT	---	---	---
009100	2CHS-097-3D	BUTT WELD	B09.021	PT	---	---	---
009200	2CHS-097-F07	SOCKET WELD	B09.040	PT	---	---	---
009400	2CHS-097-F04	SOCKET WELD	B09.040	PT	---	X---	---
009500	2CHS-PSR665	SUPPORT	IWF	VT-3	X---	---	---
009600	2CHS-097-F05	SOCKET WELD	B09.040	PT	---	X---	---
009800	2CHS-097-F06	SOCKET WELD	B09.040	PT	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107414							
009900	2CHS-097-5A	BUTT WELD	809.021	PT	---	---	---
010000	2CHS-097-5B	BUTT WELD	809.021	PT	---	---	---
010100	2CHS-097-5C	BUTT WELD	809.021	PT	---	---	---
010600	2CHS-097-5D	BUTT WELD	809.021	PT	---	---	---
010700	2CHS-097-5E	BUTT WELD	809.021	PT	---	---	---
010800	2CHS-PSSH026	SUPPORT	1WF	VT-3	X---	---	---
010900	2CHS-097-5F	BUTT WELD	809.021	PT	---	---	---
011000	107414-MJ-01-B-1	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011100	107414-MJ-01-B-2	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011200	107414-MJ-01-B-3	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011300	107414-MJ-01-B-4	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011400	107414-MJ-01-B-5	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011500	107414-MJ-01-B-6	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011600	107414-MJ-01-B-7	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011700	107414-MJ-01-B-8	PIPE BOLTING STUD BOLTS MJ-01	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
011800	2CHS-097-6A	BUTT WELD	809.021	PT	---	---	---
011900	2CHS-097-6B	BUTT WELD	809.021	PT	---	---	---
012000	2CHS-097-6C	BUTT WELD	809.021	PT	---	---	---
012300	2CHS-097-F07	BUTT WELD	809.021	PT	---	Y---	---
012400	2CHS-097-F421	BUTT WELD	809.021	PT	---	Y---	---
012500	2CHS-097-F40B	BUTT WELD	809.021	PT	---	Y---	---
012600	2CHS-097-7J	BUTT WELD	809.021	PT	---	Y---	---
012700	2CHS-097-F409	BUTT WELD	809.021	PT	---	Y---	---
012800	2CHS-097-7D	BUTT WELD	809.021	PT	---	Y---	---
012900	2CHS-097-7E	BUTT WELD	809.021	PT	---	Y---	---
013000	2CHS-097-7F	BUTT WELD	809.021	PT	---	---	---
013100	2CHS-097-7G	BUTT WELD	809.021	PT	---	---	---
013200	2CHS-097-7H	BUTT WELD	809.021	PT	---	---	---
013300	107414-MJ-02-B-1	PIPE BOLTING STUD BOLTS	807.050	VT-1	Y---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
013400	107414-MJ-02-B-2	PIPE BOLTING STUD BOLTS	807.050	VT-1	Y---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
013500	107414-MJ-02-B-3	PIPE BOLTING STUD BOLTS	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
013600	107414-MJ-02-B-4	PIPE BOLTING STUD BOLTS	807.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
ISOMETRIC NUMBER: 107419							
013700	2CHS-001-F409	SOCKET WELD	809.040	PT	---	---	---
013800	2CHS-001-9A	BUTT WELD	809.021	PT	---	---	---
013900	2CHS-001-9B	BUTT WELD	809.021	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107419							
014100	2CHS-001-9C	BUTT WELD	B09.021	PT	---	---	---
014100	2CHS-001-9B	BUTT WELD	B09.021	PT	---	---	---
014200	2CHS-001-9D	BUTT WELD	B09.021	PT	---	---	---
014300	2CHS-001-9E	BUTT WELD	B09.021	PT	---	---	---
014400	2CHS-001-9F	BUTT WELD	B09.021	PT	---	---	---
014500	2CHS-001-F406	BUTT WELD	B09.021	PT	---	---	---
014600	2CHS-001-10A	BUTT WELD	B09.021	PT	---	---	---
014700	2CHS-001-10B	BUTT WELD	B09.021	PT	---	---	---
014800	2CHS-001-10C	BUTT WELD	B09.021	PT	---	---	---
014900	2CHS-PSR001	SUPPORT	IWF	VT-3	X---	---	---
015100	2CHS-PSR672X	SUPPORT	IWF	VT-3	X---	---	---
015200	2CHS-001-F401A	BUTT WELD	B09.021	PT	---	---	---
015300	2CHS-001-11A	BUTT WELD	B09.021	PT	---	---	---
015400	2CHS-001-11B	BUTT WELD	B09.021	PT	---	---	---
015500	2CHS-001-11C	BUTT WELD	B09.021	PT	X---	---	---
015600	2CHS-PSR702X	SUPPORT	IWF	VT-3	X---	---	---
015700	2CHS-001-11D	BUTT WELD	B09.021	PT	---	---	---
015800	2CHS-001-11E	BUTT WELD	B09.021	PT	X---	---	---
015900	2CHS-PSR675X	SUPPORT	IWF	VT-3	X---	---	---
016000	2CHS-001-11F	BUTT WELD	B09.021	PT	X---	---	---
016100	2CHS-001-11G	BUTT WELD	B09.021	PT	X---	---	---
016200	2CHS-001-F402A	BUTT WELD	B09.021	PT	X---	---	---
016300	2CHS-001-121-A	BUTT WELD	B09.021	PT	X---	---	---
016400	2CHS-PSR676X	SUPPORT	IWF	VT-3	X---	---	---
016500	2CHS-001-12A-B	BUTT WELD	B09.021	PT	X---	---	---
016600	2CHS-001-12A-C	BUTT WELD	B09.021	PT	---	X---	---
016700	2CHS-001-F411	BUTT WELD	B09.021	PT	---	---	---
016800	2CHS-001-12B-D	BUTT WELD	B09.021	PT	---	X---	---
016900	2CHS-001-12B-E	BUTT WELD	B09.021	PT	---	X---	---
017000	2CHS-PSR677X	SUPPORT	IWF	VT-3	X---	---	---
017100	2CHS-001-F413	SOCKET WELD	B09.040	PT	---	---	---
017300	2CHS-001-F404	SOCKET WELD	B09.040	PT	---	---	---
017400	2CHS-PSR715X	SUPPORT	IWF	VT-3	X---	---	---
017500	2CHS-001-13A	BUTT WELD	B09.021	PT	---	X---	---
017600	2CHS-001-13B	BUTT WELD	B09.021	PT	---	X---	---
017700	2CHS-PSR681	SUPPORT	IWF	VT-3	X---	---	---
017800	2CHS-001-F405	SOCKET WELD	B09.040	PT	---	---	---
018000	2CHS-LCV4604-A-B-7	2CHS-LCV4604 STUDS AND NUTS	507.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
018100	2CHS-PSR716X	SUPPORT	IWF	VT-3	X---	---	---
018200	2CHS-216-F400	SOCKET WELD	B09.040	PT	---	---	---
018300	2CHS-PSR703A	SUPPORT	IWF	VT-3	X---	---	---
018400	2CHS-PSR703B	SUPPORT	IWF	VT-3	X---	---	---
018500	2CHS-216-F401	SOCKET WELD	B09.040	PT	---	---	---
018700	2CHS-LCV4604-A-B-7	2CHS-LCV4604 STUDS AND NUTS	507.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
018800	2CHS-PSR717X	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 107421							
018900	2CHS-001-14C-11A	BUTT WELD	B09.021	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107420							
019000	2CHS-140-14A-D	BUTT WELD	B09.021	PT	---	---	---
019100	2CHS-PSSH072	SUPPORT	IWF	VT-3	X---	---	---
019200	2CHS-140-F514	BUTT WELD	B09.021	PT	---	---	---
019300	2CHS-PSR697X	SUPPORT	IWF	VT-3	X---	---	---
019400	2CHS-140-14B-C	BUTT WELD	B09.021	PT	---	---	---
019500	2CHS-140-14B-E	BUTT WELD	B09.021	PT	---	---	---
019600	2CHS-140-14B-B	BUTT WELD	B09.021	PT	---	---	---
019700	2CHS-140-F515	BUTT WELD	B09.021	PT	---	---	---
019800	2CHS-140-F516	BUTT WELD	B09.021	PT	---	---	---
019900	2CHS-PSR711	SUPPORT	IWF	VT-3	X---	---	---
020000	2CHS-PSSH012A	SUPPORT	IWF	VT-3	X---	---	---
020100	2CHS-PSSH012B	SUPPORT	IWF	VT-3	X---	---	---
020300	2CHS-140-15B-A	BUTT WELD	B09.021	PT	X---	---	---
020400	2CHS-140-15B-B	BUTT WELD	B09.021	PT	X---	---	---
020500	2CHS-140-F18	SOCKET WELD	B09.040	PT	X---	---	---
ISOMETRIC NUMBER: 107421							
020600	2CHS-096-F11	BUTT WELD	B09.021	PT	X---	---	---
020800	2CHS-096-11A	BUTT WELD	B09.021	PT	X---	---	---
020900	2CHS-096-11B	BUTT WELD	B09.021	PT	X---	---	---
021000	2CHS-096-F12	BUTT WELD	B09.021	PT	X---	---	---
021100	2CHS-096-12A	BUTT WELD	B09.021	PT	X---	---	---
021200	2CHS-096-12E	BUTT WELD	B09.021	PT	---	---	---
021300	2CHS-096-12B	BUTT WELD	B09.021	PT	---	---	---
021400	2CHS-096-F13	BUTT WELD	B09.021	PT	X---	---	---
021600	2CHS-PSST007A	SUPPORT	IWF	VT-3	X---	---	---
021700	2CHS-PSST007B	SUPPORT	IWF	VT-3	X---	---	---
021900	2CHS-096-13A	BUTT WELD	B09.021	PT	X---	---	---
022000	2CHS-096-13B	BUTT WELD	B09.021	PT	X---	---	---
022100	2CHS-096-13C	BUTT WELD	B09.021	PT	X---	---	---
022200	2CHS-096-13D	BUTT WELD	B09.021	PT	X---	---	---
022300	2CHS-096-F14	SOCKET WELD	B09.040	PT	---	---	---
022500	2CHS-096-F15	SOCKET WELD	B09.040	PT	---	---	---
022600	2CHS-096-F16	SOCKET WELD	B09.040	PT	---	---	---
022800	2CHS-096-F17	SOCKET WELD	B09.040	PT	---	---	---
022900	2CHS-096-15A	BUTT WELD	B09.021	PT	X---	---	---
023000	2CHS-096-15B	BUTT WELD	B09.021	PT	---	---	---
023100	2CHS-096-15C	BUTT WELD	B09.021	PT	---	---	---
023200	2CHS-PSSH071	SUPPORT	IWF	VT-3	X---	---	---
023300	2CHS-096-15D	BUTT WELD	B09.021	PT	---	---	---
023400	2CHS-096-15E	BUTT WELD	B09.021	PT	---	---	---
023500	2CHS-096-15F	BUTT WELD	B09.021	PT	---	---	---
023600	107421-MJ-04-B-1	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
023700	107421-MJ-04-B-2	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
023800	107421-MJ-04-B-3	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
023900	107421-MJ-04-B-4	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X---	---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107421							
024000	107421-MJ-04-B-5	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
024100	107421-MJ-04-B-6	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
024200	107421-MJ-04-B-7	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
024300	107421-MJ-04-B-8	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
024400	2CHS-096-16A	BUTT WELD	809.021	PT	----	----	----
024500	2CHS-096-16B	BUTT WELD	809.021	PT	----	----	----
024600	2CHS-096-16C	BUTT WELD	809.021	PT	----	----	----
024700	2CHS-096-F1B	BUTT WELD	809.021	PT	----	----	----
024800	2CHS-096-17A-A	BUTT WELD	809.021	PT	----	----	----
024900	2CHS-096-F509	BUTT WELD	809.021	PT	----	----	----
025000	2CHS-096-17B-B	BUTT WELD	809.021	PT	----	----	----
025100	2CHS-096-17B-K	BUTT WELD	809.021	PT	----	----	----
025200	2CHS-096-17B-C	BUTT WELD	809.021	PT	----	----	----
025300	2CHS-096-F510	BUTT WELD	809.021	PT	----	----	----
025400	2CHS-096-17C-D	BUTT WELD	809.021	PT	----	----	----
025500	2CHS-096-17C-E	BUTT WELD	809.021	PT	----	----	----
025600	2CHS-096-17C-F	BUTT WELD	809.021	PT	----	----	----
025700	2CHS-096-17C-G	BUTT WELD	809.021	PT	----	----	----
025800	2CHS-096-17C-H	BUTT WELD	809.021	PT	----	----	----
025900	107421-MJ-01-B-1	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
026000	107421-MJ-01-B-2	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
026100	107421-MJ-01-B-3	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
026200	107421-MJ-01-B-4	PIPE BOLTING STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	807.050	VT-1	X---	----	----
ISOMETRIC NUMBER: 107424							
026300	2CHS-142-F11	BUTT WELD	809.021	PT	----	----	----
026400	2CHS-142-12A-A	BUTT WELD	809.021	PT	----	----	----
026500	2CHS-142-F400	BUTT WELD	809.021	PT	----	----	----
026600	2CHS-PSSH050	SUPPORT	IWF	VT-3	X---	----	----
026700	2CHS-142-12B-B	BUTT WELD	809.021	PT	----	----	----
026800	2CHS-142-12B-E	BUTT WELD	809.021	PT	----	----	----
026900	2CHS-142-12B-C	BUTT WELD	809.021	PT	----	----	----
027000	2CHS-142-F401	BUTT WELD	809.021	PT	----	----	----
027200	2CHS-142-12C-D	BUTT WELD	809.021	PT	----	----	----
027300	2CHS-142-F12	BUTT WELD	809.021	PT	----	----	----
027400	2CHS-PSR049	SUPPORT	IWF	VT-3	X---	----	----
027500	2CHS-PSSH048	SUPPORT	IWF	VT-3	X---	----	----
027600	2CHS-142-F402	BUTT WELD	809.021	PT	----	----	----
027700	2CHS-PSST047	SUPPORT	IWF	VT-3	X---	----	----
027800	2CHS-142-13C-A	BUTT WELD	809.021	PT	----	----	X---
027900	2CHS-142-13C-B	BUTT WELD	809.021	PT	----	----	X---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107424							
028000	2CHS-142-F17	SOCKET WELD	B09.040	PT	----	----	----
ISOMETRIC NUMBER: 107425							
028100	2CHS-098-F13	BUTT WELD	B09.021	PT	----	----	X--
028200	2CHS-098-13A	BUTT WELD	B09.021	PT	----	----	X--
028300	2CHS-098-13B	BUTT WELD	B09.021	PT	----	----	X--
028400	2CHS-098-13D	BUTT WELD	B09.021	PT	----	----	X--
028500	2CHS-098-F14	BUTT WELD	B09.021	PT	----	----	X--
028600	2CHS-098-14A	BUTT WELD	B09.021	PT	----	----	X--
028700	2CHS-098-14E	BUTT WELD	B09.021	PT	----	----	---
028800	2CHS-098-14B	BUTT WELD	B09.021	PT	----	----	---
028900	2CHS-098-F15	BUTT WELD	B09.021	PT	----	----	X--
029100	2CHS-098-F401A	BUTT WELD	B09.021	PT	----	----	---
029200	2CHS-098-15B-A	BUTT WELD	B09.021	PT	----	----	X--
029300	2CHS-098-15B-B	BUTT WELD	B09.021	PT	----	----	---
029400	2CHS-PGST044	SUPPORT	IWF	VT-3	X--	----	---
029500	2CHS-098-15B-C	BUTT WELD	B09.021	PT	----	----	---
029600	2CHS-098-15B-D	BUTT WELD	B09.021	PT	----	----	---
029700	2CHS-098-F16	SOCKET WELD	B09.040	PT	----	----	---
029900	2CHS-098-F17	SOCKET WELD	B09.040	PT	----	----	---
030000	2CHS-098-F18	SOCKET WELD	B09.040	PT	----	----	---
030200	2CHS-098-F19	SOCKET WELD	B09.040	PT	----	----	---
030300	2CHS-098-17A	BUTT WELD	B09.021	PT	----	----	---
030400	2CHS-098-17B	BUTT WELD	B09.021	PT	----	----	---
030500	2CHS-098-17C	BUTT WELD	B09.021	PT	----	----	---
030700	2CHS-098-17D	BUTT WELD	B09.021	PT	----	----	---
030800	2CHS-098-17E	BUTT WELD	B09.021	PT	----	----	---
031000	2CHS-PGST666X	SUPPORT	IWF	VT-3	X--	----	---
031100	2CHS-098-17F	BUTT WELD	B09.021	PT	----	----	---
031200	107425-MJ-02-B-1	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031300	107425-MJ-02-B-2	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031400	107425-MJ-02-B-3	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031500	107425-MJ-02-B-4	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031600	107425-MJ-02-B-5	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031700	107425-MJ-02-B-6	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031800	107425-MJ-02-B-7	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
031900	107425-MJ-02-B-8	PIPE BOLTING STUD BOLTS	B07.050	VT-1	X--	----	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
032000	2CHS-098-18A	BUTT WELD	B09.021	PT	----	----	---
032100	2CHS-098-18B	BUTT WELD	B09.021	PT	----	----	---
032200	2CHS-098-18C	BUTT WELD	B09.021	PT	----	----	---
032300	2CHS-098-F20	BUTT WELD	B09.021	PT	----	----	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METH ID	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107425							
032400	2CHS-090-19A-A	BUTT WELD	809.021	PT	---	---	---
032500	2CHS-090-F502	BUTT WELD	809.021	PT	---	---	---
032600	2CHS-090-19B-B	BUTT WELD	809.021	PT	---	---	---
032700	2CHJ-090-19B-X	BUTT WELD	809.021	PT	---	---	---
032800	2CHS-090-19B-C	BUTT WELD	809.021	PT	---	---	---
032900	2CHS-090-F503	BUTT WELD	809.021	PT	---	---	---
033000	2CHS-090-19C-D	BUTT WELD	809.021	PT	---	---	---
033100	2CHS-090-19C-E	BUTT WELD	809.021	PT	---	---	---
033200	2CHS-090-19C-F	BUTT WELD	809.021	PT	---	---	---
033300	2CHS-090-19C-G	BUTT WELD	809.021	PT	---	---	---
033400	2CHS-090-19C-H	BUTT WELD	809.021	PT	---	---	---
033500	107425-MJ-04-B-1 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	PIPE BOLTING STUD BOLTS	807.050	VT-1	X---	---	---
033600	107425-MJ-04-B-2 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	PIPE BOLTING STUD BOLTS	807.050	VT-1	X---	---	---
033700	107425-MJ-04-B-3 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	PIPE BOLTING STUD BOLTS	807.050	VT-1	X---	---	---
033800	107425-MJ-04-B-4 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	PIPE BOLTING STUD BOLTS	807.050	VT-1	X---	---	---
ISOMETRIC NUMBER: 107426							
033900	2CHS-443-3E	BUTT WELD	809.021	PT	---	X---	---
034000	2CHS-443-3D	BUTT WELD	809.021	PT	---	X---	---
034100	2CHS-443-3C	BUTT WELD	809.021	PT	---	---	X---
034200	2CHS-PSR653X	SUPPORT	IWF	VT-3	X---	---	---
034300	2CHS-443-3B	BUTT WELD	809.021	PT	---	---	X---
034400	2CHS-443-3A	BUTT WELD	809.021	PT	---	---	X---
034500	2CHS-PSR654X	SUPPORT	IWF	VT-3	X---	---	---
034600	2CHS-443-F02	SOCKET WELD	809.040	PT	---	---	---
034800	2CHS-MOV2012-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2CHS-MOV2012 STUDS AND NUTS	807.070	VT-1	X---	---	---
ISOMETRIC NUMBER: 1107175							
035000	2CHS-097-F400	SOCKET WELD	809.040	PT	---	---	---
035200	2CHS-097-8A	BUTT WELD	809.021	PT	---	---	---
035300	2CHS-097-F401	BUTT WELD	809.021	PT	---	---	---
035400	2CHS-097-F405	BUTT WELD	809.021	PT	---	---	---
035500	2CHS-097-F402	BUTT WELD	809.021	PT	---	---	---
035700	2CHS-PSR273	SUPPORT	IWF	VT-3	X---	---	---
035800	2CHS-097-F403	BUTT WELD	809.021	PT	---	---	---
035900	2CHS-097-F419	BUTT WELD	809.021	PT	---	---	---
036000	2CHS-097-F420	BUTT WELD	809.021	PT	---	---	---
036100	2CHS-PSR781	SUPPORT	IWF	VT-3	X---	---	---
036200	2CHS-097-F416	PIPE WELD	809.021	PT	---	---	---
036400	2CHS-PSR679	SUPPORT	IWF	VT-3	X---	---	---
036500	2CHS-097-F404	BUTT WELD	809.021	PT	---	---	---
ISOMETRIC NUMBER: 110733							
036700	2CHS-140-F02	SOCKET WELD	809.040	PT	---	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NGE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110733							
036800	2CHS-140-1N	BUTT WELD	B09.021	PT	----	----	----
036900	2CHS-140-1R	BUTT WELD	B09.021	PT	----	----	----
037000	2CHS-140-1P	BUTT WELD	B09.021	PT	----	----	----
037100	2CHS-140-1B	BUTT WELD	B09.021	PT	----	----	----
037200	2CHS-PSR068	SUPPORT	1WF	VT-3	X---	----	----
037300	2CHS-140-F502	BUTT WELD	B09.021	PT	----	----	----
037400	2CHS-140-F503	BUTT WELD	B09.021	PT	----	----	----
037500	2CHS-140-F517	BUTT WELD	B09.021	PT	----	----	----
037600	2CHS-140-F518	BUTT WELD	B09.021	PT	----	----	----
037700	2CHS-PSR067A	SUPPORT	1WF	VT-3	X---	----	----
037800	2CHS-140-F510	BUTT WELD	B09.021	PT	----	----	X---
037900	2CHS-140-1K	BUTT WELD	B09.021	PT	----	----	X---
038000	2CHS-140-F511A	BUTT WELD	B09.021	PT	----	----	X---
038100	2CHS-140-F03	BUTT WELD	B09.021	PT	----	----	X---
038200	2CHS-PSR066I	SUPPORT	1WF	VT-3	X---	----	----
038300	2CHS-140-2A	BUTT WELD	B09.021	PT	----	----	----
038400	2CHS-140-2B	BUTT WELD	B09.021	PT	----	----	----
038500	2CHS-140-F504	BUTT WELD	B09.021	PT	----	----	----
038600	2CHS-140-2C	BUTT WELD	B09.021	PT	----	----	----
038700	2CHS-140-F04	BUTT WELD	B09.021	PT	----	----	----
038800	2CHS-140-3A	BUTT WELD	B09.021	PT	----	----	----
038900	2CHS-140-3B	BUTT WELD	B09.021	PT	----	----	----
039000	2CHS-140-F505	BUTT WELD	B09.021	PT	----	----	----
039100	2CHS-140-F506	BUTT WELD	B09.021	PT	----	----	----
039200	2CHS-140-3C	BUTT WELD	B09.021	PT	----	----	----
039300	2CHS-140-3D	BUTT WELD	B09.021	PT	----	----	----
ISOMETRIC NUMBER: 110734							
039400	2CHS-140-F06	BUTT WELD	B09.021	PT	----	----	----
039500	2CHS-140-4A	BUTT WELD	B09.021	PT	----	----	----
039600	2CHS-PSR618	SUPPORT	1WF	VT-3	X---	----	----
039700	2CHS-140-F09	BUTT WELD	B09.021	PT	----	----	----
039800	2CHS-PSA616	SUPPORT	1WF	VT-3	X---	----	----
039900	2CHS-PSR615	SUPPORT	1WF	VT-3	X---	----	----
040000	2CHS-142-1B	BUTT WELD	B09.021	PT	----	----	----
040100	2CHS-142-1A	BUTT WELD	B09.021	PT	----	----	----
040200	2CHS-PSR614	SUPPORT	1WF	VT-3	X---	----	----
040300	2CHS-140-4B	BUTT WELD	B09.021	PT	----	----	----
040400	2CHS-PSR619	SUPPORT	1WF	VT-3	X---	----	----
040500	2CHS-PSR620	SUPPORT	1WF	VT-3	X---	----	----
040600	2CHS-140-F07	BUTT WELD	B09.021	PT	----	----	----
040700	2CHS-PSR622	SUPPORT	1WF	VT-3	X---	----	----
040800	2CHS-PSA623	SUPPORT	1WF	VT-3	X---	----	----
040900	2CHS-140-F08	BUTT WELD	B09.021	PT	----	----	----
041000	2CHS-PSR624	SUPPORT	1WF	VT-3	X---	----	----
041100	2CHS-140-F400	BUTT WELD	B09.021	PT	----	----	----
041200	2CHS-PSR626	SUPPORT	1WF	VT-3	X---	----	----
041300	2CHS-PSA627	SUPPORT	1WF	VT-3	X---	----	----
041400	2CHS-140-F401	BUTT WELD	B09.021	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110734							
041500	2CHS-PSR628	SUPPORT	IWF	VT-3	X		
041600	2CHS-PSR629	SUPPORT	IWF	VT-3	X		
041700	2CHS-140-F10	BUTT WELD	B09.021	PT			
041800	2CHS-PSR631	SUPPORT	IWF	VT-3	X		
041900	2CHS-PSR632	SUPPORT	IWF	VT-3	X		
042000	2CHS-PSR633	SUPPORT	IWF	VT-3	X		
042100	2CHS-140-BA	BUTT WELD	B09.021	PT			
ISOMETRIC NUMBER: 110735							
042200	2CHS-140-F11	BUTT WELD	B09.021	PT			
042300	2CHS-140-F512	BUTT WELD	B09.021	PT			
042400	2CHS-140-F513	BUTT WELD	B09.021	PT			
042500	2CHS-140-F500	BUTT WELD	B09.021	PT			
042600	2CHS-580-F400	BUTT WELD	B09.021	PT			
042700	2CHS-140-F501	BUTT WELD	B09.021	PT			
042800	2CHS-140-9C-C	BUTT WELD	B09.021	PT			
042900	2CHS-140-9C-D	BUTT WELD	B09.021	PT			
043000	2CHS-PSR0751	SUPPORT	IWF	VT-3	X		
043100	2CHS-140-F12	BUTT WELD	B09.021	PT			
043200	2CHS-140-10A	BUTT WELD	B09.021	PT	X		
043300	2CHS-PSR076A	SUPPORT	IWF	VT-3	X		
043400	2CHS-140-F13	BUTT WELD	B09.021	PT	X		
043500	2CHS-140-11A	BUTT WELD	B09.021	PT	X		
043600	2CHS-PSST077	SUPPORT	IWF	VT-3	X		
043700	2CHS-140-11B	BUTT WELD	B09.021	PT	X		
ISOMETRIC NUMBER: 110736							
043800	2CHS-140-F14	BUTT WELD	B09.021	PT			
043900	2CHS-140-12A	BUTT WELD	B09.021	PT			
044000	2CHS-140-12B	BUTT WELD	B09.021	PT			
044100	2CHS-PSST078	SUPPORT	IWF	VT-3	X		
044200	2CHS-140-12C	BUTT WELD	B09.021	PT			
044300	2CHS-140-F15	BUTT WELD	B09.021	PT			
044400	2CHS-PSR079A	SUPPORT	IWF	VT-3	X		
044500	2CHS-PSST017	SUPPORT	IWF	VT-3	X		
044600	2CHS-PSST016	SUPPORT	IWF	VT-3	X		
044700	2CHS-140-13B2-B	BUTT WELD	B09.021	PT			
044800	2CHS-PSR810	SUPPORT	IWF	VT-3	X		
044900	2CHS-PSST013	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 110737							
045000	2CHS-141-F01	BUTT WELD	B09.021	PT			
045100	2CHS-141-1A	BUTT WELD	B09.021	PT			
045200	2CHS-141-1B	BUTT WELD	B09.021	PT			
045300	2CHS-141-1C	BUTT WELD	B09.021	PT		X	
045400	2CHS-141-1D	BUTT WELD	B09.021	PT		X	
045500	2CHS-141-1E	BUTT WELD	B09.021	PT		X	
045600	2CHS-141-F02	BUTT WELD	B09.021	PT		X	
045700	2CHS-PSST074	SUPPORT	IWF	VT-3	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110737							
045800	ZCHS-141-2A	BUTT WELD	B09.021	PT	----	X----	----
045900	ZCHS-141-2B	BUTT WELD	B09.021	PT	----	X----	----
046000	ZCHS-141-2C	BUTT WELD	B09.021	PT	----	X----	----
046100	ZCHS-141-F03	BUTT WELD	B09.021	PT	----	X----	----
046200	ZCHS-PSST080	SUPPORT	IWF	VT-3	X---	----	----
046300	ZCHS-PSR024X	SUPPORT	IWF	VT-3	X---	----	----
046400	ZCHS-141-3A-A	BUTT WELD	B09.021	PT	----	----	----
046500	ZCHS-PSBT023	SUPPORT	IWF	VT-3	X---	----	----
046600	ZCHS-PSBT022	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110738							
046700	ZCHS-142-F01	BUTT WELD	B09.021	PT	----	----	X---
046800	ZCHS-PSR612	SUPPORT	IWF	VT-3	X---	----	----
046900	ZCHS-PSA611	SUPPORT	IWF	VT-3	X---	----	----
047000	ZCHS-142-F02	BUTT WELD	B09.021	PT	----	----	X---
047100	ZCHS-PSR610	SUPPORT	IWF	VT-3	X---	----	----
047200	ZCHS-PSR608	SUPPORT	IWF	VT-3	X---	----	----
047300	ZCHS-142-F03	BUTT WELD	B09.021	PT	----	----	X---
047400	ZCHS-PSR607	SUPPORT	IWF	VT-3	X---	----	----
047500	ZCHS-PSA606	SUPPORT	IWF	VT-3	X---	----	----
047600	ZCHS-142-F04	BUTT WELD	B09.021	PT	----	----	X---
047700	ZCHS-PSR644	SUPPORT	IWF	VT-3	X---	----	----
047800	ZCHS-PSR604	SUPPORT	IWF	VT-3	X---	----	----
047900	ZCHS-142-F05	BUTT WELD	B09.021	PT	----	----	X---
048000	ZCHS-PSR603	SUPPORT	IWF	VT-3	X---	----	----
048100	ZCHS-PSA600	SUPPORT	IWF	VT-3	X---	----	----
048200	ZCHS-142-F06	BUTT WELD	B09.021	PT	----	----	X---
048300	ZCHS-PSR642	SUPPORT	IWF	VT-3	X---	----	----
048400	ZCHS-142-F07	BUTT WELD	B09.021	PT	----	----	X---
048500	ZCHS-PSR641	SUPPORT	IWF	VT-3	X---	----	----
048600	ZCHS-PSR639	SUPPORT	IWF	VT-3	X---	----	----
048700	ZCHS-142-8A	BUTT WELD	B09.021	PT	----	----	X---
ISOMETRIC NUMBER: 110739							
048800	ZCHS-142-F08	BUTT WELD	B09.021	PT	----	----	X---
048900	ZCHS-142-9A	BUTT WELD	B09.021	PT	----	----	X---
049000	ZCHS-142-9B	BUTT WELD	B09.021	PT	----	----	X---
049100	ZCHS-PSST070X	SUPPORT	IWF	VT-3	X---	----	----
049200	ZCHS-PSST071	SUPPORT	IWF	VT-3	X---	----	----
049300	ZCHS-142-9C	BUTT WELD	B09.021	PT	----	----	X---
049400	ZCHS-142-F09	BUTT WELD	B09.021	PT	----	----	X---
049500	ZCHS-PSST072	SUPPORT	IWF	VT-3	X---	----	----
049600	ZCHS-142-10A	BUTT WELD	B09.021	PT	----	----	X---
049700	ZCHS-142-10B	BUTT WELD	B09.021	PT	----	----	X---
049800	ZCHS-142-10C	BUTT WELD	B09.021	PT	----	----	X---
049900	ZCHS-142-F10	BUTT WELD	B09.021	PT	----	----	X---
050000	ZCHS-PSR073	SUPPORT	IWF	VT-3	X---	----	----
050100	ZCHS-142-11B-D	BUTT WELD	B09.021	PT	----	----	X---
050200	ZCHS-PSST054	SUPPORT	IWF	VT-3	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WGT (LBS)	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110739							
050300	2CHS-PSST053	SUPPORT	1WF	VT-3	X		
050400	2CHS-142-11B-A	BUTT WELD	B09.021	PT			
050500	2CHS-PSST052	SUPPORT	1WF	VT-3	X		
050600	2CHS-PSST051	SUPPORT	1WF	VT-3	X		
ISOMETRIC NUMBER: 110765							
050800	2CHS-096-F501	SOCKET WELD	B09.040	PT			
050900	2CHS-096-F502	BUTT WELD	B09.021	PT	X		
051000	2CHS-096-F507	BUTT WELD	B09.021	PT	X		
051100	2CHS-096-F503	BUTT WELD	B09.021	PT	X		
051200	2CHS-096-F504	BUTT WELD	B09.021	PT			
051300	2CHS-096-F511	BUTT WELD	B09.021	PT			
051400	2CHS-096-F512	BUTT WELD	B09.021	PT	X		
051500	2CHS-PSSH278	SUPPORT	1WF	VT-3	X		
051600	2CHS-096-F513A	BUTT WELD	B09.021	PT	X		
051700	2CHS-PSR279	SUPPORT	1WF	VT-3	X		
052000	2CHS-096-F506	BUTT WELD	B09.021	PT			
052100	2CHS-PSST119	SUPPORT	1WF	VT-3	X		
ISOMETRIC NUMBER: 110766							
052200	2CHS-096-F04	BUTT WELD	B09.021	PT			
052300	2CHS-PSR015	SUPPORT	1WF	VT-3	X		
052400	2CHS-096-4A	BUTT WELD	B09.021	PT			
052500	2CHS-096-41	BUTT WELD	B09.021	PT			
052600	2CHS-096-42	BUTT WELD	B09.021	PT			
052700	2CHS-PSR016	SUPPORT	1WF	VT-3	X		
052800	2CHS-PSR017	SUPPORT	1WF	VT-3	X		
052900	2CHS-PSR018	SUPPORT	1WF	VT-3	X		
053000	2CHS-096-F05	BUTT WELD	B09.021	PT			
053100	2CHS-PSR019	SUPPORT	1WF	VT-3	X		
053200	2CHS-PSR020	SUPPORT	1WF	VT-3	X		
053300	2CHS-096-F06	BUTT WELD	B09.021	PT			
053400	2CHS-PSA021	SUPPORT	1WF	VT-3	X		
053500	2CHS-PSR022	SUPPORT	1WF	VT-3	X		
053600	2CHS-PSR023	SUPPORT	1WF	VT-3	X		
053700	2CHS-096-F07	BUTT WELD	B09.021	PT			
053800	2CHS-PSR024	SUPPORT	1WF	VT-3	X		
053900	2CHS-PSR025	SUPPORT	1WF	VT-3	X		
054000	2CHS-PSR026	SUPPORT	1WF	VT-3	X		
054100	2CHS-096-F500	BUTT WELD	B09.021	PT			
054200	2CHS-PSR027	SUPPORT	1WF	VT-3	X		
054300	2CHS-096-F508A	BUTT WELD	B09.021	PT			
054400	2CHS-096-F400	BUTT WELD	B09.021	PT			
054500	2CHS-096-F401	BUTT WELD	B09.021	PT			
054600	2CHS-096-F402	BUTT WELD	B09.021	PT			
054900	2CHS-096-F10	BUTT WELD	B09.021	PT			
055100	2CHS-PST675A	SUPPORT	1WF	VT-3	X		
055200	2CHS-PSR009	SUPPORT	1WF	VT-3	X		
055300	2CHS-PSR008	SUPPORT	1WF	VT-3	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110768							
055500	2CHS-098-F01	SOCKET WELD	B09.040	PT	---	---	---
055600	2CHS-098-F140	BUTT WELD	B09.021	PT	---	---	---
055700	2CHS-098-F400	BUTT WELD	B09.021	PT	---	---	X---
055800	2CHS-098-F501	BUTT WELD	B09.021	PT	---	---	X---
055900	2CHS-098-1C-C	BUTT WELD	B09.021	PT	---	---	X---
056000	2CHS-098-F02	BUTT WELD	B09.021	PT	---	---	X---
056100	2CHS-PSR0194	SUPPORT	IWF	VT-3	X---	---	---
056200	2CHS-PSR1120	SUPPORT	IWF	VT-3	X---	---	---
056300	2CHS-098-2A	BUTT WELD	B09.021	PT	---	---	X---
056400	2CHS-098-F03	BUTT WELD	B09.021	PT	---	---	X---
056500	2CHS-PSR001A	SUPPORT	IWF	VT-3	X---	---	---
056600	2CHS-098-3A	BUTT WELD	B09.021	PT	---	---	X---
056700	2CHS-098-3C	BUTT WELD	B09.021	PT	---	---	X---
056800	2CHS-098-3B	BUTT WELD	B09.021	PT	---	---	X---
056900	2CHS-PSR002	SUPPORT	IWF	VT-3	X---	---	---
057000	2CHS-PSR003	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 110769							
057100	2CHS-098-F04	BUTT WELD	B09.021	PT	---	---	---
057200	2CHS-PSR004X	SUPPORT	IWF	VT-3	X---	---	---
057300	2CHS-PSR005	SUPPORT	IWF	VT-3	X---	---	---
057400	2CHS-098-F05	BUTT WELD	B09.021	PT	---	---	---
057500	2CHS-PSA006	SUPPORT	IWF	VT-3	X---	---	---
057600	2CHS-PSR007	SUPPORT	IWF	VT-3	X---	---	---
057700	2CHS-098-F06	BUTT WELD	B09.021	PT	---	---	---
057800	2CHS-PSR008	SUPPORT	IWF	VT-3	X---	---	---
057900	2CHS-PSR009X	SUPPORT	IWF	VT-3	X---	---	---
058000	2CHS-PSR010	SUPPORT	IWF	VT-3	X---	---	---
058100	2CHS-098-F07	BUTT WELD	B09.021	PT	---	---	---
058200	2CHS-PSR011X	SUPPORT	IWF	VT-3	X---	---	---
058300	2CHS-PSR012	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 110770							
058400	2CHS-098-F08	BUTT WELD	B09.021	PT	---	---	---
058500	2CHS-PSR013	SUPPORT	IWF	VT-3	X---	---	---
058600	2CHS-098-8A	BUTT WELD	B09.021	PT	---	---	---
058700	2CHS-PSR014	SUPPORT	IWF	VT-3	X---	---	---
058800	2CHS-C10-F09	BUTT WELD	B09.021	PT	---	---	---
058900	2CHS-098-F10	BUTT WELD	B09.021	PT	---	---	---
059000	2CHS-098-10	BUTT WELD	B09.021	PT	---	---	---
059100	2CHS-098-F11	BUTT WELD	B09.021	PT	---	---	---
059400	2CHS-098-F12	BUTT WELD	B09.021	PT	---	---	---
059700	2CHS-PSST046A	SUPPORT	IWF	VT-3	X---	---	---
059800	2CHS-PSST046B	SUPPORT	IWF	VT-3	X---	---	---
059900	2CHS-PSST045	SUPPORT	IWF	VT-3	X---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: HYDROGENATED DRAIN</b>							
ISOMETRIC NUMBER: 113771							
060000	2RCS-025-F09	BUTT WELD	B09.021	PT	---	---	---
060200	2D6S-PSST840A	SUPPORT	IWF	VT-3	---	Y---	---
060300	2D6S-PSST840B	SUPPORT	IWF	VT-3	---	Y---	---
060400	2RCS-025-8A	BUTT WELD	B09.021	PT	X---	---	---
060500	2RCS-025-8B	BUTT WELD	B09.021	PT	Y---	---	---
060600	2RCS-025-F10A	BUTT WELD	B09.021	PT	X---	---	---
060700	2D6S-001-1A	BUTT WELD	B09.021	PT	X---	---	---
060800	2D6S-PSR11A	SUPPORT	IWF	VT-3	---	Y---	---
060900	2D6S-PSR113	SUPPORT	IWF	VT-3	---	Y---	---
061000	2D6S-001-F500	BUTT WELD	B09.021	PT	---	---	---
061100	2D6S-PSR112	SUPPORT	IWF	VT-3	---	Y---	---
061200	2D6S-001-F505	BUTT WELD	B09.021	PT	---	---	---
061300	2D6S-001-F507A	BUTT WELD	B09.021	PT	---	---	---
061400	2D6S-001-F506	BUTT WELD	B09.021	PT	---	---	---
061500	2D6S-PSA591X	SUPPORT	IWF	VT-3	---	Y---	---
061600	2D6S-001-F501	BUTT WELD	B09.021	PT	---	---	---
061700	2D6S-PSR110	SUPPORT	IWF	VT-3	---	Y---	---
061800	2D6S-PSR109	SUPPORT	IWF	VT-3	---	Y---	---
061900	2D6S-001-F502	BUTT WELD	B09.021	PT	---	---	---
062000	2D6S-PSR108	SUPPORT	IWF	VT-3	---	Y---	---
062100	2D6S-PSR107	SUPPORT	IWF	VT-3	---	Y---	---
062200	2D6S-PSR106	SUPPORT	IWF	VT-3	---	Y---	---
062300	2D6S-001-F503	BUTT WELD	B09.021	PT	---	---	---
062400	2D6S-PSR105	SUPPORT	IWF	VT-3	---	Y---	---
062500	2D6S-PSR104	SUPPORT	IWF	VT-3	---	Y---	---
062600	2D6S-001-F504	BUTT WELD	B09.021	PT	---	---	---
062700	2D6S-001-6A	BUTT WELD	B09.021	PT	---	---	---
062800	2D6S-001-6B	BUTT WELD	B09.021	PT	---	---	---
062900	2D6S-PSR103	SUPPORT	IWF	VT-3	---	Y---	---
ISOMETRIC NUMBER: 113772							
063000	2RCS-065-F09	BUTT WELD	B09.021	PT	---	---	---
063100	2D6S-PSR053	SUPPORT	IWF	VT-3	---	Y---	---
063400	2RCS-065-8A	BUTT WELD	B09.021	PT	---	---	---
063500	2RCS-065-8B	BUTT WELD	B09.021	PT	---	---	---
063600	2RCS-065-F10	BUTT WELD	B09.021	PT	---	---	---
063700	2D6S-001-12E	BUTT WELD	B09.021	PT	---	---	---
063800	2D6S-001-12D	BUTT WELD	B09.021	PT	---	---	---
063900	2D6S-001-12C	BUTT WELD	B09.021	PT	---	---	---
064000	2D6S-001-12B	BUTT WELD	B09.021	PT	---	Y---	---
064100	2D6S-001-F400	BUTT WELD	B09.021	PT	---	Y---	---
064200	2D6S-001-12A	BUTT WELD	B09.021	PT	---	Y---	---
064300	2D6S-001-F11	BUTT WELD	B09.021	PT	---	Y---	---
064400	2D6S-001-11C	BUTT WELD	B09.021	PT	---	---	---
064500	2D6S-001-11B	BUTT WELD	B09.021	PT	---	---	---
064600	2D6S-001-11A	BUTT WELD	B09.021	PT	---	---	---
064700	2D6S-PSR092	SUPPORT	IWF	VT-3	---	Y---	---
064800	2D6S-001-F10	BUTT WELD	B09.021	PT	---	---	---
064900	2D6S-PSA669X	SUPPORT	IWF	VT-3	---	Y---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: HYDROGENATED DRAIN</u>							
ISOMETRIC NUMBER: 110772							
065000	2DGS-PSR094	SUPPORT	IWF	VT-3	---	X---	---
065100	2DGS-PSR095	SUPPORT	IWF	VT-3	---	X---	---
065200	2DGS-001-F401	BUTT WELD	B09.021	PT	---	---	---
065300	2DGS-001-F402	BUTT WELD	B09.021	PT	---	---	---
065400	2DGS-PSR096	SUPPORT	IWF	VT-3	---	X---	---
065500	2DGS-PSR097	SUPPORT	IWF	VT-3	---	X---	---
065600	2DGS-001-F08	BUTT WELD	B09.021	PT	---	---	---
065700	2DGS-PSR098	SUPPORT	IWF	VT-3	---	X---	---
065800	2DGS-PSR099	SUPPORT	IWF	VT-3	---	X---	---
065900	2DGS-PSR100	SUPPORT	IWF	VT-3	---	X---	---
066000	2DGS-001-F07	BUTT WELD	B09.021	PT	---	---	---
066100	2DGS-PSR101	SUPPORT	IWF	VT-3	---	X---	---
066200	2DGS-PSA102	SUPPORT	IWF	VT-3	---	X---	---
066300	2DGS-001-F06	BUTT WELD	B09.021	PT	---	---	---
ISOMETRIC NUMBER: 110773							
066400	2DGS-212-F404	BUTT WELD	B09.021	PT	---	---	---
066500	2DGS-212-1B	BUTT WELD	B09.021	PT	---	---	---
066600	2DGS-212-F401	BUTT WELD	B09.021	PT	---	---	---
066700	2DGS-212-1C	BUTT WELD	B09.021	PT	---	---	---
066800	2DGS-212-1D	BUTT WELD	B09.021	PT	---	---	---
066900	2DGS-212-F402	BUTT WELD	B09.021	PT	---	---	X---
067000	2DGS-212-F406	BUTT WELD	B09.021	PT	---	---	X---
067100	2DGS-212-1F	BUTT WELD	B09.021	PT	---	---	X---
067200	2DGS-212-F403A	SOCKET WELD	B09.040	PT	X---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 107001							
067400	2RCS-019-1A	BUTT WELD	B09.021	PT	---	---	---
067500	2RCS-019-F501	BUTT WELD	B09.021	PT	---	---	---
067600	2RCS-019-F502	BUTT WELD	B09.021	PT	---	---	---
067700	2RCS-019-F503	BUTT WELD	B09.021	PT	---	---	---
068000	2RCS-019-F504	BUTT WELD	B09.021	PT	---	---	---
068100	2RCS-019-F505	BUTT WELD	B09.021	PT	---	---	---
068200	2RCS-019-F506	BUTT WELD	B09.021	PT	---	---	---
068300	2RCS-019-F01	SOCKET WELD	B09.040	PT	---	---	---
068500	2RCS-019-F02	SOCKET WELD	B09.040	PT	---	---	---
068600	2RCS-019-2A	BUTT WELD	B09.021	PT	---	---	---
068700	2RCS-019-2H	BUTT WELD	B09.021	PT	---	---	---
068800	2RCS-PSSH021	SUPPORT	IWF	VT-3	---	X---	---
068900	2RCS-019-2J	BUTT WELD	B09.021	PT	---	---	---
069000	2RCS-019-2E	BUTT WELD	B09.021	PT	---	---	---
069100	2RCS-019-F500	BUTT WELD	B09.021	PT	---	---	---
069200	2RCS-019-F03	SOCKET WELD	B09.040	PT	---	---	---
069400	2RCS-019-F04	SOCKET WELD	B09.040	PT	---	---	---
069500	2RCS-019-3A	BUTT WELD	B09.021	PT	---	---	---
069600	2RCS-019-CE	BUTT WELD	B09.021	PT	---	---	---
069700	2RCS-019-3J	BUTT WELD	B09.021	PT	---	---	---
069800	2RCS-PSSD662X	SUPPORT	IWF	VT-3	---	X---	---
069900	2RCS-019-3K	BUTT WELD	B09.021	PT	---	---	---
070000	2RCS-019-3F	BUTT WELD	B09.021	PT	---	---	---
070100	2RCS-019-3D	BUTT WELD	B09.021	PT	---	---	---
070200	2RCS-019-F05	SOCKET WELD	B09.040	PT	---	---	---
070300	2RCS-016-F01	SOCKET WELD	B09.040	PT	---	---	---
070400	2RCS-016-1A	BUTT WELD	B09.021	PT	---	---	---
070500	2RCS-016-1C	BUTT WELD	B09.021	PT	---	---	---
070600	2RCS-016-1B	BUTT WELD	B09.021	PT	---	---	---
070700	2RCS-016-F02	SOCKET WELD	B09.040	PT	---	---	---
ISOMETRIC NUMBER: 107002							
070900	2RCS-016-F03	SOCKET WELD	B09.040	PT	---	---	---
071000	2RCS-PSSH020	SUPPORT	IWF	VT-3	---	X---	---
071100	2RCS-016-2A	BUTT WELD	B09.021	PT	X---	---	---
071200	2RCS-016-2B	BUTT WELD	B09.021	PT	X---	---	---
071300	2RCS-016-2E	BUTT WELD	B09.021	PT	X---	---	---
071400	2RCS-016-F400	BUTT WELD	B09.021	PT	X---	---	---
071700	2RCS-015-1A-P	BUTT WELD	B09.021	PT	X---	---	---
071800	2RCS-015-1A-R	BUTT WELD	B09.021	PT	X---	---	---
071900	2RCS-015-1A-D	BUTT WELD	B09.021	PT	---	---	---
072000	2RCS-015-1A-E	BUTT WELD	B09.021	PT	---	---	---
072100	2RCS-015-1A-M	BUTT WELD	B09.021	PT	---	---	---
072200	2RCS-015-1A-L	BUTT WELD	B09.021	PT	---	---	---
072300	2RCS-015-1A-J	BUTT WELD	B09.021	PT	---	---	---
072400	2RCS-015-1A-K	BUTT WELD	B09.021	PT	---	---	---
072500	107002-MJ-01-B-1 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	B07.050	VT-1	---	X---	---
072600	107002-MJ-01-B-2 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	B07.050	VT-1	---	X---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107002							
072700	107002-MJ-01-B-3 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	807.050	VT-1	---	X---	----
072800	107002-MJ-01-B-4 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	807.050	VT-1	---	X---	----
072900	107002-MJ-01-B-5 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	807.050	VT-1	---	X---	----
073000	107002-MJ-01-B-6 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	807.050	VT-1	---	X---	----
073100	107002-MJ-01-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	807.050	VT-1	---	X---	----
073200	107002-MJ-01-B-8 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-R0100A STUD BOLTS	807.050	VT-1	---	X---	----
073300	2RCS-015-1A-6	BUTT WELD	809.021	PT	---	---	----
073400	2RCS-015-F500	BUTT WELD	809.021	PT	---	---	----
073500	107002-MJ-02-B-1 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
073600	107002-MJ-02-B-2 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
073700	107002-MJ-02-B-3 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
073800	107002-MJ-02-B-4 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
073900	107002-MJ-02-B-5 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
074000	107002-MJ-02-B-6 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
074100	107002-MJ-02-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
074200	107002-MJ-02-B-8 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE490 STUD BOLTS	807.050	VT-1	---	X---	----
074300	2RCS-015-F501	BUTT WELD	809.021	PT	---	---	----
074400	2RCS-015-2B-8	BUTT WELD	809.021	PT	---	---	----
074500	2RCS-PSST023	SUPPORT	1WF	VT-3	---	X---	----
074700	2RCS-015-F01	BUTT WELD	809.021	PT	---	---	----
074900	2RCS-23-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-23 STUDS AND NUTS	807.070	VT-1	---	X---	----
075000	2RCS-015-F02	BUTT WELD	809.021	PT	---	---	----
075100	2RCS-015-3A	BUTT WELD	809.021	PT	---	---	----
075300	2RCS-015-F03	BUTT WELD	809.021	PT	---	---	----
075400	2RCS-015-F04	BUTT WELD	809.021	PT	---	---	----
ISOMETRIC NUMBER: 107003							
075500	2RCS-010-F503	SOCKET WELD	809.040	PT	X---	---	----
075600	2RCS-010-F504	BUTT WELD	809.021	PT	X---	---	----
075700	2RCS-010-1A-B	BUTT WELD	809.021	PT	X---	---	----
075800	2RCS-010-F02	SOCKET WELD	809.040	PT	X---	---	----
076000	2RCS-010-F03	SOCKET WELD	809.040	PT	X---	---	----
076100	2RCS-011-1B-A	BUTT WELD	809.021	PT	X---	---	----
076200	2RCS-011-1B-H	BUTT WELD	809.021	PT	X---	---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107003							
076300	2RCS-011-F500	BUTT WELD	B09.021	PT	X---	----	----
076400	2RCS-011-F501	BUTT WELD	B09.021	PT	X---	----	----
076500	2RCS-011-1D-1E	BUTT WELD	B09.021	PT	----	----	----
076600	2RCS-011-F512	BUTT WELD	B09.021	PT	X---	----	----
076700	2RCS-011-F505	BUTT WELD	B09.021	PT	X---	----	----
076800	2RCS-011-1C-1K	BUTT WELD	B09.021	PT	X---	----	----
076900	2RCS-011-F506	SOCKET WELD	B09.040	PT	X---	----	----
077100	2RCS-011-F02	SOCKET WELD	B09.040	PT	X---	----	----
077200	2RCS-011-F508	BUTT WELD	B09.021	PT	----	----	----
077300	2RCS-FSST018	SUPPORT	IWF	VT-3	----	X---	----
077400	2RCS-011-2A-A	BUTT WELD	B09.021	PT	----	----	----
077500	2RCS-011-2A-E	BUTT WELD	B09.021	PT	----	----	----
077600	2RCS-011-F509	BUTT WELD	B09.021	PT	----	----	----
077800	2RCS-011-2C-K	BUTT WELD	B09.021	PT	----	----	----
077900	2RCS-011-2C-F	BUTT WELD	B09.021	PT	----	----	----
078000	2RCS-011-2C-D	BUTT WELD	B09.021	PT	----	----	----
078100	2RCS-011-F510	BUTT WELD	B09.021	PT	----	----	----
078200	2RCS-011-F03	SOCKET WELD	B09.040	PT	X---	----	----
078300	2RCS-013-F01	SOCKET WELD	B09.040	PT	X---	----	----
078400	2RCS-013-1A	BUTT WELD	B09.021	PT	----	----	----
078500	2RCS-013-1C	BUTT WELD	B09.021	PT	----	----	----
078600	2RCS-013-1B	BUTT WELD	B09.021	PT	----	----	----
078700	2RCS-013-F02	SOCKET WELD	B09.040	PT	X---	----	----
078900	2RCS-013-F03	SOCKET WELD	B09.040	PT	X---	----	----
079000	2RCS-013-F500	BUTT WELD	B09.021	PT	----	----	----
079100	2RCS-013-2A1-A	BUTT WELD	B09.021	PT	----	----	----
079200	2RCS-013-F504	BUTT WELD	B09.021	PT	----	----	----
079300	2RCS-013-F505	BUTT WELD	B09.021	PT	----	----	----
079500	2RCS-013-2B-C	BUTT WELD	B09.021	PT	----	----	----
079600	2RCS-013-F04	BUTT WELD	B09.021	PT	----	----	----
079700	2RCS-013-3A-A	BUTT WELD	B09.021	PT	----	----	----
079800	2RCS-013-F503	BUTT WELD	B09.021	PT	----	----	----
079900	2RCS-FSST019	SUPPORT	IWF	VT-3	----	X---	----
080000	2RCS-013-3A-C	BUTT WELD	B09.021	PT	----	----	----
ISOMETRIC NUMBER: 107004							
080100	2RCS-025-F01A	SOCKET WELD	B09.040	PT	----	----	----
080200	2RCS-025-1A	BUTT WELD	B09.021	PT	----	----	----
080300	2RCS-025-1B	BUTT WELD	B09.021	PT	----	----	----
080400	2RCS-025-1J	BUTT WELD	B09.021	PT	----	----	----
080500	2RCS-025-1D	BUTT WELD	B09.021	PT	----	----	----
080600	2RCS-025-1E	BUTT WELD	B09.021	PT	X---	----	----
080700	2RCS-025-1F	BUTT WELD	B09.021	PT	X---	----	----
080800	2RCS-025-F02A	BUTT WELD	B09.021	PT	X---	----	----
080900	2RCS-025-2A-A	BUTT WELD	B09.021	PT	X---	----	----
081000	2RCS-025-2A-B	BUTT WELD	B09.021	PT	X---	----	----
081100	2RCS-025-2A-H	BUTT WELD	B09.021	PT	X---	----	----
081200	2RCS-025-2A-C	BUTT WELD	B09.021	PT	X---	----	----
081300	2RCS-025-F502	BUTT WELD	B09.021	PT	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 107004							
081400	2RCS-025-2B-E	BUTT WELD	B09.021	PT	X---	----	----
081500	2RCS-025-F503	BUTT WELD	B09.021	PT	----	----	----
081600	2RCS-025-2C-G	BUTT WELD	B09.021	PT	----	----	----
081700	2RCS-PSSH907	SUPPORT	IWF	VT-3	----	X---	----
081800	2RCS-025-F03	SOCKET WELD	B09.040	PT	----	----	----
082000	2RCS-025-F04	SOCKET WELD	B09.040	PT	----	----	----
082100	2RCS-PSR072X	SUPPORT	IWF	VT-3	----	X---	----
082200	2RCS-PSR908	SUPPORT	IWF	VT-3	----	X---	----
082300	2RCS-025-4B	BUTT WELD	B09.021	PT	----	----	----
082400	2RCS-025-F06	BUTT WELD	B09.021	PT	----	----	----
082500	2RCS-025-5A-A	BUTT WELD	B09.021	PT	----	----	----
082600	2RCS-025-F500	BUTT WELD	B09.021	PT	----	----	----
082700	2RCS-025-F501	BUTT WELD	B09.021	PT	----	----	----
082800	2RCS-PSR071X	SUPPORT	IWF	VT-3	----	X---	----
082900	2RCS-025-5C-B	BUTT WELD	B09.021	PT	----	----	----
083000	2RCS-025-5C-C	BUTT WELD	B09.021	PT	----	----	----
083100	2RCS-025-5C-D	BUTT WELD	B09.021	PT	----	----	----
083200	2RCS-025-F07	BUTT WELD	B09.021	PT	----	----	----
083300	2RCS-PSSH035	SUPPORT	IWF	VT-3	----	X---	----
083400	2RCS-025-6A	BUTT WELD	B09.021	PT	----	----	----
083500	2RCS-025-F08	BUTT WELD	B09.021	PT	----	----	----
083900	2RCS-025-7A	BUTT WELD	B09.021	PT	----	----	----
084000	2RCS-168-F04	BUTT WELD	B09.021	PT	----	----	----
084100	2RCS-168-2C-2K	BUTT WELD	B09.021	PT	----	----	----
084200	2RCS-168-2C-2J	BUTT WELD	B09.021	PT	----	----	----
084300	2RCS-168-2C-2H	BUTT WELD	B09.021	PT	----	----	----
084400	2RCS-168-2C-2G	BUTT WELD	B09.021	PT	----	----	----
084500	2RCS-PSSH036	SUPPORT	IWF	VT-3	----	X---	----
084600	2RCS-168-2C-2F	BUTT WELD	B09.021	PT	----	----	----
084700	2RCS-168-2C-2E	BUTT WELD	B09.021	PT	----	----	----
084800	2RCS-168-2C-2D	BUTT WELD	B09.021	PT	----	----	----
084900	2RCS-168-2C-2C	BUTT WELD	B09.021	PT	----	----	----
085000	2RCS-168-F503	BUTT WELD	B09.021	PT	----	----	----
085100	2RCS-PSR037	SUPPORT	IWF	VT-3	----	X---	----
085200	2RCS-168-F502	BUTT WELD	B09.021	PT	----	----	----
085300	2RCS-168-2A-1B	BUTT WELD	B09.021	PT	----	----	----
085400	2RCS-168-2A-1L	BUTT WELD	B09.021	PT	----	----	----
085500	2RCS-168-2A-1A	BUTT WELD	B09.021	PT	----	----	----
085600	2RCS-168-F03	SOCKET WELD	B09.040	PT	----	----	----
085800	2RCS-MOV557A-B-7	2RCS-MOV557A STUDS AND NUTS	B07.070	VT-1	----	X---	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
085900	2RCS-168-F02	SOCKET WELD	B09.040	PT	----	----	----
086000	2RCS-PSSH038	SUPPORT	IWF	VT-3	----	X---	----
086100	2RCS-168-1B	BUTT WELD	B09.021	PT	----	----	----
086200	2RCS-168-1A	BUTT WELD	B09.021	PT	----	----	----
086300	2RCS-168-F01	SOCKET WELD	B09.040	PT	----	----	----
ISOMETRIC NUMBER: 107005							
086400	2RCS-022-F01	SOCKET WELD	B09.040	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107005							
086500	2RCS-022-F02	SOCKET WELD	B09.040	PT	---	---	---
086700	2RCS-022-F03	SOCKET WELD	B09.040	PT	---	---	---
086800	2RCS-022-8A-A	BUTT WELD	B09.021	PT	---	---	---
086900	2RCS-022-8A-B	BUTT WELD	B09.021	PT	---	---	---
087000	2RCS-022-8A-C	BUTT WELD	B09.021	PT	---	---	---
087100	2RCS-022-8A-E	BUTT WELD	B09.021	PT	---	---	---
087200	2RCS-022-F500	BUTT WELD	B09.021	PT	---	---	---
087300	2RCS-PSSH076X	SUPPORT	IWF	VT-3	---	X---	---
087400	2RCS-022-8B-J	BUTT WELD	B09.021	PT	---	---	---
087500	2RCS-022-8B-D	BUTT WELD	B09.021	PT	---	---	---
087600	2RCS-022-F04	BUTT WELD	B09.021	PT	---	---	---
087700	2RCS-022-9A	BUTT WELD	B09.021	PT	X---	---	---
087800	2RCS-022-9B	BUTT WELD	B09.021	PT	X---	---	---
087900	2RCS-022-9C	BUTT WELD	B09.021	PT	X---	---	---
088000	2RCS-022-F05	BUTT WELD	B09.021	PT	X---	---	---
088100	2RCS-022-F501A	SOCKET WELD	B09.040	PT	---	---	---
088300	2RCS-022-F502A	SOCKET WELD	B09.040	PT	---	---	---
088400	2RCS-022-10A	BUTT WELD	B09.021	PT	---	---	---
088500	107005-MJ-01-B-1 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
088600	107005-MJ-01-B-2 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
088700	107005-MJ-01-B-3 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
088800	107005-MJ-01-B-4 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
088900	107005-MJ-01-B-5 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
089000	107005-MJ-01-B-6 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
089100	107005-MJ-01-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
089200	107005-MJ-01-B-8 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE480 STUD BOLTS	B07.050	VT-1	---	X---	---
089300	2RCS-022-F504	BUTT WELD	B09.021	PT	---	---	---
089400	2RCS-022-11B	BUTT WELD	B09.021	PT	---	---	---
089500	2RCS-022-11C	BUTT WELD	B09.021	PT	---	---	---
089600	2RCS-PSSH077X	SUPPORT	IWF	VT-3	---	X---	---
089700	2RCS-022-F06	SOCKET WELD	B09.040	PT	---	---	---
089900	2RCS-022-F07	SOCKET WELD	B09.040	PT	---	---	---
090000	2RCS-022-F08	SOCKET WELD	B09.040	PT	---	---	---
ISOMETRIC NUMBER: 107006							
090100	2RCS-039-1A	BUTT WELD	B09.021	PT	---	---	---
090200	2RCS-039-F500	BUTT WELD	B09.021	PT	---	---	---
090300	2RCS-039-F501	BUTT WELD	B09.021	PT	---	---	---
090400	2RCS-039-F502	BUTT WELD	B09.021	PT	---	---	---
090700	2RCS-039-F503	BUTT WELD	B09.021	PT	---	---	---
090800	2RCS-039-F504	BUTT WELD	B09.021	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD			
					1ST	2ND	3RD	
<u>SYSTEM: REACTOR COOLANT</u>								
ISOMETRIC NUMBER: 107006								
090900	2RCS-039-F505	BUTT WELD	B09.021	PT	---	---	---	
091000	2RCS-039-F01	SOCKET WELD	B09.040	PT	---	X---	---	
091200	2RCS-039-F02	SOCKET WELD	B09.040	PT	---	X---	---	
091300	2RCS-039-2A	BUTT WELD	B09.021	PT	---	X---	---	
091400	2RCS-039-2H	BUTT WELD	B09.021	PT	---	X---	---	
091500	2RCS-PSSW009	SUPPORT	IWF	VT-3	---	X---	---	
091600	2RCS-039-2J	BUTT WELD	B09.021	PT	---	X---	---	
091700	2RCS-039-2E	BUTT WELD	B09.021	PT	---	X---	---	
091800	2RCS-039-2D	BUTT WELD	B09.021	PT	---	X---	---	
091900	2RCS-039-F03	SOCKET WELD	B09.040	PT	---	X---	---	
092100	2RCS-039-F04	SOCKET WELD	B09.040	PT	---	X---	---	
092200	2RCS-039-3A	BUTT WELD	B09.021	PT	---	---	---	
092300	2RCS-039-3E	BUTT WELD	B09.021	PT	---	---	---	
092400	2RCS-039-3J	BUTT WELD	B09.021	PT	---	---	---	
092500	2RCS-PSS666X	SUPPORT	IWF	VT-3	---	X---	---	
092600	2RCS-039-3K	BUTT WELD	B09.021	PT	---	---	---	
092700	2RCS-039-3F	BUTT WELD	B09.021	PT	---	---	---	
092800	2RCS-039-3D	BUTT WELD	B09.021	PT	---	---	---	
092900	2RCS-039-F05	SOCKET WELD	B09.040	PT	---	X---	---	
093000	2RCS-036-F01	SOCKET WELD	B09.040	PT	---	X---	---	
093100	2RCS-036-1A	BUTT WELD	B09.021	PT	---	---	---	
093200	2RCS-036-1C	BUTT WELD	B09.021	PT	---	---	---	
093300	2RCS-036-1B	BUTT WELD	B09.021	PT	---	---	---	
093400	2RCS-036-F02	SOCKET WELD	B09.040	PT	---	X---	---	
ISOMETRIC NUMBER: 107007								
093600	2RCS-036-F03	SOCKET WELD	B09.040	PT	---	---	---	
093700	2RCS-PSR909	SUPPORT	IWF	VT-3	---	X---	---	
093800	2RCS-036-2J	BUTT WELD	B09.021	PT	---	---	---	
093900	2RCS-036-2L	BUTT WELD	B09.021	PT	---	---	---	
094000	2RCS-036-F04	BUTT WELD	B09.021	PT	---	---	---	
094300	2RCS-035-1B	BUTT WELD	B09.021	PT	---	---	---	
094400	2RCS-035-1C	BUTT WELD	B09.021	PT	---	---	---	
094500	2RCS-035-1D	BUTT WELD	B09.021	PT	---	X---	---	
094600	2RCS-035-1E	BUTT WELD	B09.021	PT	---	X---	---	
094700	2RCS-035-1M	BUTT WELD	B09.021	PT	---	X---	---	
094800	2RCS-035-1L	BUTT WELD	B09.021	PT	---	X---	---	
094900	2RCS-035-1B	BUTT WELD	B09.021	PT	---	X---	---	
095000	2RCS-036-F504	BUTT WELD	B09.021	PT	---	X---	---	
095100	107007-MJ-01-B-1 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE491 STUD BOLTS	B07.050	VT-1	---	X---	---	
095200	107007-MJ-01-B-2 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE491 STUD BOLTS	B07.050	VT-1	---	X---	---	
095300	107007-MJ-01-B-3 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE491 STUD BOLTS	B07.050	VT-1	---	X---	---	
095400	107007-MJ-01-B-4 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE491 STUD BOLTS	B07.050	VT-1	---	X---	---	
095500	107007-MJ-01-B-5 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-FE491 STUD BOLTS	B07.050	VT-1	---	X---	---	

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 107007							
095600	107007-MJ-01-B-6	2RCS-FE491 STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	B07.050	VT-1	---	X---	---
095700	107007-MJ-01-B-7	2RCS-FE491 STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	B07.050	VT-1	---	X---	---
095800	107007-MJ-01-B-8	2RCS-FE491 STUD BOLTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	Bv7.050	VT-1	---	X---	---
095900	2RCS-035-F505	BUTT WELD	B09.021	PT	---	X---	---
096000	2RCS-035-2B	BUTT WELD	B09.021	PT	---	---	---
096100	2RCS-P8ST011	SUPPORT	IWF	VT-3	---	X---	---
096300	2RCS-035-F01	BUTT WELD	B09.021	PT	---	---	---
096500	2RCS-24-B-7	2RCS-24 STUDS AND NUTS NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	B07.070	VT-1	---	X---	---
096600	2RCS-035-F02	BUTT WELD	B09.021	PT	---	---	---
096700	2RCS-035-3A	BUTT WELD	B09.021	PT	---	---	---
096900	2RCS-035-F03	BUTT WELD	B09.021	PT	---	---	---
097000	2RCS-035-F04	BUTT WELD	B09.021	PT	---	---	---
ISOMETRIC NUMBER: 107008							
097100	2RCS-030-F01	SOCKET WELD	B09.040	PT	---	---	---
097200	2RCS-030-F402	BUTT WELD	B09.021	PT	---	---	---
097300	2RCS-030-1B	BUTT WELD	B09.021	PT	---	---	---
097400	2RCS-030-F02	SOCKET WELD	B09.040	PT	---	---	---
097600	2RCS-030-F400	SOCKET WELD	B09.040	PT	---	---	---
097700	2RCS-030-F401	BUTT WELD	B09.021	PT	---	---	---
097800	2RCS-031-1A	BUTT WELD	B09.021	PT	---	---	---
097900	2RCS-031-1B	BUTT WELD	B09.021	PT	---	---	---
098000	2RCS-031-F500	BUTT WELD	B09.021	PT	---	---	---
098100	2RCS-031-F501	BUTT WELD	B09.021	PT	---	---	---
098200	2RCS-031-1C	BUTT WELD	B09.021	PT	---	X---	---
098300	2RCS-031-1E	BUTT WELD	B09.021	PT	---	X---	---
098400	2RCS-031-1D	BUTT WELD	B09.021	PT	---	X---	---
098500	2RCS-031-F01	SOCKET WELD	B09.040	PT	---	---	---
098700	2RCS-031-F02	SOCKET WELD	B09.040	PT	---	---	---
098900	2RCS-031-2A	BUTT WELD	B09.021	PT	---	X---	---
099000	2RCS-031-2E	BUTT WELD	B09.021	PT	---	---	---
099100	2RCS-031-2B	BUTT WELD	B09.021	PT	---	X---	---
099200	2RCS-P8ST006	SUPPORT	IWF	VT-3	---	X---	---
099300	2RCS-031-2C	BUTT WELD	B09.021	PT	---	X---	---
099400	2RCS-031-2F	BUTT WELD	B09.021	PT	---	X---	---
099500	2RCS-031-2D	BUTT WELD	B09.021	PT	---	X---	---
099600	2RCS-031-F03	SOCKET WELD	B09.040	PT	---	---	---
099700	2RCS-033-F01	SOCKET WELD	B09.040	PT	---	---	---
099800	2RCS-033-1A	BUTT WELD	B09.021	PT	---	---	---
099900	2RCS-033-1C	BUTT WELD	B09.021	PT	---	---	---
100000	2RCS-033-1B	BUTT WELD	B09.021	PT	---	---	---
100100	2RCS-033-F02	SOCKET WELD	B09.040	PT	---	---	---
100300	2RCS-033-F03	SOCKET WELD	B09.040	PT	---	---	---
100400	2RCS-033-F505	BUTT WELD	B09.021	PT	---	---	---
100500	2RCS-033-F506	BUTT WELD	B09.021	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107008							
100700	2RCS-033-F507	BUTT WELD	809.021	PT	----	----	----
100800	2RCS-033-F508	BUTT WELD	809.021	PT	----	----	----
100900	2RCS-033-F511	BUTT WELD	809.021	PT	----	----	----
101000	2RCS-033-F509	BUTT WELD	809.021	PT	----	----	----
101100	2RCS-PSST007	SUPPORT	IWF	VT-3	----	X----	----
101200	2RCS-033-F510	BUTT WELD	809.021	PT	----	----	----
101300	107008-MJ-02-B-1	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
101400	107008-MJ-02-B-2	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
101500	107008-MJ-02-B-3	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
101600	107008-MJ-02-B-4	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
101700	107008-MJ-02-B-5	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
101800	107008-MJ-02-B-6	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
101900	107008-MJ-02-B-7	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
102000	107008-MJ-02-B-8	2RCS-R0100B STUD BOLTS	807.050	VT-1	----	X----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
102100	2RCS-035-1K	BUTT WELD	809.021	PT	----	----	----
102200	2RCS-035-1J	BUTT WELD	809.021	PT	----	----	----
ISOMETRIC NUMBER: 107009							
102300	2RCS-047-F01	SOCKET WELD	809.040	PT	----	----	----
102400	2RCS-047-1A	BUTT WELD	809.021	PT	----	----	----
102500	2RCS-047-1B	BUTT WELD	809.021	PT	----	----	----
102600	2RCS-PSSH045	SUPPORT	IWF	VT-3	----	X----	----
102700	2RCS-047-F02	SOCKET WELD	809.040	PT	----	----	----
102900	2RCS-MOV557B-B-2	2RCS-MOV557B STUDS AND NUTS	807.070	VT-1	----	----	X----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
103000	2RCS-047-F03	SOCKET WELD	809.040	PT	----	----	----
103100	2RCS-047-2A	BUTT WELD	809.021	PT	----	----	----
103200	2RCS-047-2L	BUTT WELD	809.021	PT	----	----	----
103300	2RCS-047-2B	BUTT WELD	809.021	PT	----	----	----
103400	2RCS-PSR044	SUPPORT	IWF	VT-3	----	X----	----
103500	2RCS-047-2C	BUTT WELD	809.021	PT	----	----	----
103600	2RCS-047-2D	BUTT WELD	809.021	PT	----	----	----
103700	2RCS-047-2E	BUTT WELD	809.021	PT	----	----	----
103800	2RCS-047-2F	BUTT WELD	809.021	PT	----	----	----
103900	2RCS-PSSH043	SUPPORT	IWF	VT-3	----	X----	----
104000	2RCS-047-2G	BUTT WELD	809.021	PT	----	----	----
104100	2RCS-047-2H	BUTT WELD	809.021	PT	----	----	----
104200	2RCS-047-2J	BUTT WELD	809.021	PT	----	X----	----
104300	2RCS-047-2K	BUTT WELD	809.021	PT	----	X----	----
104400	2RCS-047-F04	BUTT WELD	809.021	PT	----	X----	----
104500	2RCS-045-F01	SOCKET WELD	809.040	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107009							
104600	2RCS-045-1A	BUTT WELD	B09.021	PT	---	---	---
104700	2RCS-045-1B	BUTT WELD	B09.021	PT	---	---	---
104800	2RCS-045-1C	BUTT WELD	B09.021	PT	---	---	---
104900	2RCS-045-1D	BUTT WELD	B09.021	PT	---	---	---
105000	2RCS-045-1E	BUTT WELD	B09.021	PT	---	---	---
105100	2RCS-045-1F	BUTT WELD	B09.021	PT	---	---	---
105200	2RCS-045-F02A	BUTT WELD	B09.021	PT	---	---	---
105300	2RCS-045-2A-A	BUTT WELD	B09.021	PT	---	---	---
105400	2RCS-045-2A-B	BUTT WELD	B09.021	PT	---	---	---
105500	2RCS-045-2A-H	BUTT WELD	B09.021	PT	---	---	---
105600	2RCS-045-2A-C	BUTT WELD	B09.021	PT	---	---	---
105700	2RCS-045-2A-D	BUTT WELD	B09.021	PT	---	---	---
105800	2RCS-045-2A-E	BUTT WELD	B09.021	PT	---	---	---
105900	2RCS-045-F504	BUTT WELD	B09.021	PT	---	---	---
106000	2RCS-045-F505	BUTT WELD	B09.021	PT	---	---	---
106100	2RCS-045-2B-F	BUTT WELD	B09.021	PT	---	---	---
106200	2RCS-045-2B-B	BUTT WELD	B09.021	PT	---	---	---
106300	2RCS-045-F04	SOCKET WELD	B09.040	PT	---	---	---
106500	2RCS-045-F05	SOCKET WELD	B09.040	PT	---	---	---
106600	2RCS-PSR650	SUPPORT	IWF	VT-3	---	X---	---
106700	2RCS-045-4B	BUTT WELD	B09.021	PT	---	---	---
106800	2RCS-045-F06	BUTT WELD	B09.021	PT	---	---	---
106900	2RCS-045-5A-A	BUTT WELD	B09.021	PT	---	---	---
107000	2RCS-045-F500	BUTT WELD	B09.021	PT	---	---	---
107100	2RCS-045-F501A	BUTT WELD	B09.021	PT	---	---	---
107200	2RCS-PSR651	SUPPORT	IWF	VT-3	---	X---	---
107300	2RCS-045-5B-B	BUTT WELD	B09.021	PT	---	---	---
107400	2RCS-045-5B-C	BUTT WELD	B09.021	PT	---	---	---
107500	2RCS-045-5B-D	BUTT WELD	B09.021	PT	---	---	---
107600	2RCS-045-F07	BUTT WELD	B09.021	PT	---	---	---
107700	2RCS-PSSH652	SUPPORT	IWF	VT-3	---	X---	---
107800	2RCS-045-6A	BUTT WELD	B09.021	PT	---	---	---
107900	2RCS-045-F506	BUTT WELD	B09.021	PT	---	---	---
108200	2RCS-045-7B-A	BUTT WELD	B09.021	PT	---	X---	---
108300	2RCS-045-F09	BUTT WELD	B09.021	PT	---	X---	---
108600	2RCS-045-F503	BUTT WELD	B09.021	PT	---	---	---
108800	2RCS-PST042	SUPPORT	IWF	VT-3	---	X---	---
108900	2RCS-045-8B-A	BUTT WELD	B09.021	PT	---	---	---
109000	2RCS-045-8B-B	BUTT WELD	B09.021	PT	---	---	---
109100	2RCS-045-F10	BUTT WELD	B09.021	PT	---	---	---
ISOMETRIC NUMBER: 107010							
109200	2RCS-042-F01	SOCKET WELD	B09.040	PT	---	---	---
109300	2RCS-042-F02	SOCKET WELD	B09.040	PT	---	X---	---
109500	2RCS-042-F500	SOCKET WELD	B09.040	PT	---	---	---
109600	2RCS-042-8A	BUTT WELD	B09.021	PT	---	X---	---
109700	2RCS-042-8B	BUTT WELD	B09.021	PT	---	X---	---
109800	2RCS-042-8C	BUTT WELD	B09.021	PT	---	X---	---
109900	2RCS-042-8E	BUTT WELD	B09.021	PT	---	X---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107010							
110900	2RCS-PSSH085X	SUPPORT	IWF	VT-3	---	X---	---
110100	2RCS-042-F302	BUTT WELD	B09.021	PT	---	X---	---
110200	2RCS-042-80	BUTT WELD	B09.021	PT	---	X---	---
110300	2RCS-042-F501	BUTT WELD	B09.021	PT	---	X---	---
110400	2RCS-042-9A	BUTT WELD	B09.021	PT	---	---	---
110500	2RCS-042-9B	BUTT WELD	B09.021	PT	---	---	---
110600	2RCS-042-9C	BUTT WELD	B09.021	PT	---	---	---
110700	2RCS-042-F05	BUTT WELD	B09.021	PT	---	---	---
110800	2RCS-042-F503A	SOCKET WELD	B09.040	PT	---	X---	---
111000	2RCS-042-F504A	SOCKET WELD	B09.040	PT	---	X---	---
111100	2RCS-042-10A	BUTT WELD	B09.021	PT	---	---	---
111200	107010-MJ-01-B-1	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111300	107010-MJ-01-B-2	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111400	107010-MJ-01-B-3	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111500	107010-MJ-01-B-4	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111600	107010-MJ-01-B-5	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111700	107010-MJ-01-B-6	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111800	107010-MJ-01-B-7	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
111900	107010-MJ-01-B-8	2RCS-FE481 STUD BOLTS	B07.050	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
112000	2RCS-042-F305	BUTT WELD	B09.021	PT	---	---	---
112100	2RCS-PSSH086X	SUPPORT	IWF	VT-3	---	X---	---
112200	2RCS-042-118	BUTT WELD	B09.021	PT	---	---	---
112300	2RCS-042-110	BUTT WELD	B09.021	PT	---	---	---
112400	2RCS-042-F506	BUTT WELD	B09.021	PT	---	---	---
112500	2RCS-042-F06	SOCKET WELD	B09.040	PT	---	---	---
112700	2RCS-042-F07	SOCKET WELD	B09.040	PT	---	---	---
112800	2RCS-042-F507	BUTT WELD	B09.021	PT	---	---	---
112900	2RCS-042-F08	SOCKET WELD	B07.040	PT	---	---	---
ISOMETRIC NUMBER: 107011							
113000	2RCS-059-1A	BUTT WELD	B09.021	PT	---	---	---
113100	2RCS-059-F501A	BUTT WELD	B09.021	PT	---	---	---
113200	2RCS-059-F302A	BUTT WELD	B09.021	PT	---	---	---
113300	2RCS-059-F507	BUTT WELD	B09.021	PT	---	---	---
113600	2RCS-059-F504	BUTT WELD	B09.021	PT	---	---	---
113700	2RCS-059-F505	BUTT WELD	B09.021	PT	---	---	---
113800	2RCS-059-F506	BUTT WELD	B09.021	PT	---	---	---
113900	2RCS-059-F01	SOCKET WELD	B09.040	PT	---	---	---
114100	2RCS-059-F02	SOCKET WELD	B09.040	PT	---	---	---
114200	2RCS-059-2A	BUTT WELD	B09.021	PT	---	---	---
114300	2RCS-059-2H	BUTT WELD	B09.021	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107011							
114400	2RCS-PSSH015	SUPPORT	IWF	VT-3	---	X---	---
114500	2RCS-059-2J	BUTT WELD	809.021	PT	---	---	---
114600	2RCS-059-2E	BUTT WELD	809.021	PT	---	---	---
114700	2RCS-059-F500	BUTT WELD	809.021	PT	---	---	---
114800	2RCS-059-F03	SOCKET WELD	809.040	PT	---	---	---
115000	2RCS-059-F04	SOCKET WELD	809.040	PT	---	---	---
115100	2RCS-059-3A	BUTT WELD	809.021	PT	---	---	---
115200	2RCS-059-3E	BUTT WELD	809.021	PT	---	---	---
115300	2RCS-059-3J	BUTT WELD	809.021	PT	---	---	---
115400	2RCS-PG8T672X	SUPPORT	IWF	VT-3	---	X---	---
115500	2RCS-059-3K	BUTT WELD	809.021	PT	---	---	---
115600	2RCS-059-3F	BUTT WELD	809.021	PT	---	---	---
115700	2RCS-059-3D	BUTT WELD	809.021	PT	---	---	---
115800	2RCS-059-F05	SOCKET WELD	809.040	PT	---	---	---
115900	2RCS-056-F502	SOCKET WELD	809.040	PT	---	---	---
116000	2RCS-056-F501	BUTT WELD	809.021	PT	---	---	---
116100	2RCS-056-1C	BUTT WELD	809.021	PT	---	---	---
116200	2RCS-056-1B	BUTT WELD	809.021	PT	---	---	---
116300	2RCS-056-F02	SOCKET WELD	809.040	PT	---	---	---
ISOMETRIC NUMBER: 107012							
116500	2RCS-056-F03	SOCKET WELD	809.040	PT	---	---	---
116600	2RCS-PSSH014	SUPPORT	IWF	VT-3	---	X---	---
116700	2RCS-056-2A	BUTT WELD	809.021	PT	---	---	---
116800	2RCS-056-2B	BUTT WELD	809.021	PT	---	---	---
116900	2RCS-056-2E	BUTT WELD	809.021	PT	---	---	---
117000	2RCS-056-F500	BUTT WELD	809.021	PT	---	---	---
117300	2RCS-055-1B	BUTT WELD	809.021	PT	---	---	---
117400	2RCS-055-1C	BUTT WELD	809.021	PT	---	---	---
117500	2RCS-055-1D	BUTT WELD	809.021	PT	---	---	---
117600	2RCS-055-1L	BUTT WELD	809.021	PT	---	---	---
117700	2RCS-055-1M	BUTT WELD	809.021	PT	---	---	---
117800	2RCS-055-1J	BUTT WELD	809.021	PT	---	---	---
117900	2RCS-055-1K	BUTT WELD	809.021	PT	---	---	---
118000	107012-MJ-02-B-1	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118100	107012-MJ-02-B-2	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118200	107012-MJ-02-B-3	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118300	107012-MJ-02-B-4	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118400	107012-MJ-02-B-5	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118500	107012-MJ-02-B-6	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118600	107012-MJ-02-B-7	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
118700	107012-MJ-02-B-8	2RCS-R0100C STUD BOLTS	807.050	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 107012							
118800	2RCS-055-16	BUTT WELD	B09.021	PT	--	----	----
118900	2RCS-055-F500	BUTT WELD	B09.021	PT	----	----	----
119000	107012-MJ-01-B-1	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119100	107012-MJ-01-B-2	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119200	107012-MJ-01-B-3	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119300	107012-MJ-01-B-4	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119400	107012-MJ-01-B-5	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119500	107012-MJ-01-B-6	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119600	107012-MJ-01-B-7	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119700	107012-MJ-01-B-8	2RCS-FE-492 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
119800	2RCS-055-F501	BUTT WELD	B09.021	PT	----	----	----
119900	2RCS-055-2B	BUTT WELD	B09.021	PT	----	----	X---
120000	2RCS-PSST654X	SUPPORT	IWF	VT-3	----	X---	----
120200	2RCS-055-F01	BUTT WELD	B09.021	PT	----	----	X---
120400	2RCS-25-B-2	2RCS-25 STUDS AND NUTS	B07.070	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
120500	2RCS-055-F02	BUTT WELD	B09.021	PT	----	----	X---
120700	2RCS-055-3A	BUTT WELD	B09.021	PT	----	----	X---
120800	2RCS-055-F03	BUTT WELD	B09.021	PT	----	----	X---
120900	2RCS-055-F04	BUTT WELD	B09.021	PT	----	----	X---
ISOMETRIC NUMBER: 107013							
121000	2RCS-050-F01	SOCKET WELD	B09.040	PT	----	----	----
121100	2RCS-050-1A	BUTT WELD	B09.021	PT	----	----	----
121200	2RCS-050-1B	BUTT WELD	B09.021	PT	----	----	----
121300	2RCS-050-F02	SOCKET WELD	B09.040	PT	----	----	----
121500	2RCS-050-F03	SOCKET WELD	B09.040	PT	----	----	----
121600	2RCS-051-1A	BUTT WELD	B09.021	PT	----	----	----
121700	2RCS-051-1B	BUTT WELD	B09.021	PT	----	----	----
121800	2RCS-051-F400	BUTT WELD	B09.021	PT	----	----	----
121900	2RCS-051-F401	BUTT WELD	B09.021	PT	----	----	----
122000	2RCS-051-1C	BUTT WELD	B09.021	PT	----	----	----
122100	2RCS-051-1E	BUTT WELD	B09.021	PT	----	----	----
122200	2RCS-051-1D	BUTT WELD	B09.021	PT	----	----	----
122300	2RCS-051-F01	SOCKET WELD	B09.040	PT	----	----	----
122500	2RCS-051-F02	SOCKET WELD	B09.040	PT	----	----	----
122700	2RCS-051-2A	BUTT WELD	B09.021	PT	----	----	----
122800	2RCS-051-2E	BUTT WELD	B09.021	PT	----	----	----
122900	2RCS-051-2B	BUTT WELD	B09.021	PT	----	----	----
123000	2RCS-PSST670X	SUPPORT	IWF	VT-3	----	X---	----
123100	2RCS-051-2C	BUTT WELD	B09.021	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 107013							
123200	2RCS-051-2F	BUTT WELD	809.021	PT	---	---	---
123300	2RCS-051-2D	BUTT WELD	809.021	PT	---	---	---
123400	2RCS-051-F03	SOCKET WELD	809.040	PT	---	---	---
123500	2RCS-053-F01	SOCKET WELD	809.040	PT	---	---	---
123600	2RCS-053-1A	BUTT WELD	809.021	PT	---	---	---
123700	2RCS-053-1C	BUTT WELD	809.021	PT	---	---	---
123800	2RCS-053-F411	BUTT WELD	809.021	PT	---	---	---
123900	2RCS-053-F413	SOCKET WELD	809.040	PT	---	---	---
124100	2RCS-053-F414	SOCKET WELD	809.040	PT	---	---	---
124200	2RCS-053-F412	BUTT WELD	809.021	PT	---	---	X---
124300	2RCS-053-F408	BUTT WELD	809.021	PT	---	---	X---
124500	2RCS-053-F409	BUTT WELD	809.021	PT	---	---	X---
124600	2RCS-053-F410	BUTT WELD	809.021	PT	---	---	X---
124700	2RCS-053-3A	BUTT WELD	809.021	PT	---	---	X---
124800	2RCS-053-3B	BUTT WELD	809.021	PT	---	---	X---
124900	2RCS-053-F405	BUTT WELD	809.021	PT	---	---	X---
125000	2RCS-PSST671X	SUPPORT	IWF	VT-3	---	X---	---
125100	2RCS-053-F406	BUTT WELD	809.021	PT	---	---	X---
125200	2RCS-053-3C	BUTT WELD	809.021	PT	---	---	X---
ISOMETRIC NUMBER: 107014							
125300	2RCS-065-F01A	SOCKET WELD	809.040	PT	---	---	---
125400	2RCS-065-1A	BUTT WELD	809.021	PT	---	---	---
125500	2RCS-065-1B	BUTT WELD	809.021	PT	---	---	---
125600	2RCS-065-1C	BUTT WELD	809.021	PT	---	---	---
125700	2RCS-065-1D	BUTT WELD	809.021	PT	---	---	---
125800	2RCS-065-1E	BUTT WELD	809.021	PT	---	---	---
125900	2RCS-065-F507	BUTT WELD	809.021	PT	---	---	---
126000	2RCS-065-F510	BUTT WELD	809.021	PT	---	---	---
126100	2RCS-065-2A	BUTT WELD	809.021	PT	---	---	---
126200	2RCS-065-2B	BUTT WELD	809.021	PT	---	---	---
126300	2RCS-065-2H	BUTT WELD	809.021	PT	---	---	---
126400	2RCS-065-2C	BUTT WELD	809.021	PT	---	---	---
126500	2RCS-065-2D	BUTT WELD	809.021	PT	---	---	---
126600	2RCS-065-2E	BUTT WELD	809.021	PT	---	---	---
126700	2RCS-065-F504	BUTT WELD	809.021	PT	---	---	---
126800	2RCS-065-F506	BUTT WELD	809.021	PT	---	---	---
126900	2RCS-065-F505	BUTT WELD	809.021	PT	---	---	---
127000	2RCS-065-2F	BUTT WELD	809.021	PT	---	---	---
127100	2RCS-065-F519	BUTT WELD	809.021	PT	---	---	---
127200	2RCS-065-F04	SOCKET WELD	809.040	PT	---	---	X---
127400	2RCS-065-F05	SOCKET WELD	809.040	PT	---	---	X---
127600	2RCS-PSR089X	SUPPORT	IWF	VT-3	---	X---	---
127700	2RCS-065-4B	BUTT WELD	809.021	PT	---	---	---
127800	2RCS-065-F06	BUTT WELD	809.021	PT	---	---	---
127900	2RCS-065-5B-A	BUTT WELD	809.021	PT	---	---	---
128000	2RCS-065-F502	BUTT WELD	809.021	PT	---	---	---
128100	2RCS-065-F503	BUTT WELD	809.021	PT	---	---	---
128200	2RCS-PSR088X	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107014							
128300	2RCS-065-F-5A-B	BUTT WELD	B09.021	PT	----	----	----
128400	2RCS-065-F-5A-C	BUTT WELD	B09.021	PT	----	----	----
128500	2RCS-065-F-5A-D	BUTT WELD	B09.021	PT	----	----	----
128600	2RCS-065-F07	BUTT WELD	B09.021	PT	----	----	----
128700	2RCS-PSSH049	SUPPORT	IWF	VT-3	----	X---	----
128800	2RCS-065-6A	BUTT WELD	B09.021	PT	----	----	----
128900	2RCS-065-F08	BUTT WELD	B09.021	PT	----	----	----
129200	2RCS-065-7A	BUTT WELD	B09.021	PT	----	----	----
129300	2RCS-067-F04	BUTT WELD	B09.021	PT	----	----	----
129400	2RCS-067-2K	BUTT WELD	B09.021	PT	----	----	----
129500	2RCS-067-2J	BUTT WELD	B09.021	PT	----	----	----
129600	2RCS-067-2H	BUTT WELD	B09.021	PT	----	----	X---
129700	2RCS-067-2G	BUTT WELD	B09.021	PT	----	----	X---
129800	2RCS-PSSH052X	SUPPORT	IWF	VT-3	----	X---	----
129900	2RCS-067-F500	BUTT WELD	B09.021	PT	----	----	X---
130000	2RCS-067-2E	BUTT WELD	B09.021	PT	----	----	X---
130100	2RCS-067-2D	BUTT WELD	B09.021	PT	----	----	X---
130200	2RCS-067-2C	BUTT WELD	B09.021	PT	----	----	X---
130400	2RCS-PGR051	SUPPORT	IWF	VT-3	----	X---	----
130500	2RCS-067-2B	BUTT WELD	B09.021	PT	----	----	X---
130600	2RCS-067-2L	BUTT WELD	B09.021	PT	----	----	X---
130700	2RCS-067-2A	BUTT WELD	B09.021	PT	----	----	X---
130800	2RCS-067-F03	SOCKET WELD	B09.040	PT	----	----	X---
131000	2RCS-MOV557C-B-? NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV557C STUDS AND NUTS	B07.070	VT-1	----	----	X---
131100	2RCS-067-F02	SOCKET WELD	B09.040	PT	----	----	X---
131200	2RCS-PSSH050	SUPPORT	IWF	VT-3	----	X---	----
131300	2RCS-067-1B	BUTT WELD	B09.021	PT	----	----	X---
131400	2RCS-067-1A	BUTT WELD	B09.021	PT	----	----	X---
131500	2RCS-067-F01	SOCKET WELD	B09.040	PT	----	----	X---
ISOMETRIC NUMBER: 107015							
131600	2RCS-062-F01	SOCKET WELD	B09.040	PT	----	----	----
131700	2RCS-062-F02	SOCKET WELD	B09.040	PT	----	----	----
131900	2RCS-062-F03	SOCKET WELD	B09.040	PT	----	----	----
132000	2RCS-062-8A-A	BUTT WELD	B09.021	PT	----	----	----
132100	2RCS-062-8A-B	BUTT WELD	B09.021	PT	----	----	----
132200	2RCS-062-8A-C	BUTT WELD	B09.021	PT	----	----	----
132300	2RCS-062-8A-E	BUTT WELD	B09.021	PT	----	----	----
132400	2RCS-PSSH028X	SUPPORT	IWF	VT-3	----	X---	----
132500	2RCS-062-F502	BUTT WELD	B09.021	PT	----	----	----
132600	2RCS-062-8B-D	BUTT WELD	B09.021	PT	----	----	----
132700	2RCS-062-F501	BUTT WELD	B09.021	PT	----	----	----
132800	2RCS-062-9A-A	BUTT WELD	B09.021	PT	----	----	----
132900	2RCS-062-9A-B	BUTT WELD	B09.021	PT	----	----	----
133000	2RCS-062-F511	BUTT WELD	B09.021	PT	----	----	X---
133100	2RCS-062-F512	BUTT WELD	B09.021	PT	----	----	X---
133200	2RCS-062-F503	SOCKET WELD	B09.040	PT	----	----	----
133400	2RCS-062-F504	SOCKET WELD	B09.040	PT	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 107015							
133500	2RCS-062-F506A	BUTT WELD	B09.021	PT	----	----	X---
133600	2RCS-062-F513	BUTT WELD	B09.021	PT	----	----	X---
133700	107015-MJ-01-B-1	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
133800	107015-MJ-01-B-2	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
133900	107015-MJ-01-B-3	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
134000	107015-MJ-01-B-4	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
134100	107015-MJ-01-B-5	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
134200	107015-MJ-01-B-6	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
134300	107015-MJ-01-B-7	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
134400	107015-MJ-01-B-8	2RCS-FE482 STUD BOLTS	B07.050	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
134500	2RCS-062-11A-A	BUTT WELD	B09.021	PT	----	----	X---
134600	2RCS-062-F505	BUTT WELD	B09.021	PT	----	----	X---
134700	2RCS-FSSH027X	SUPPORT	INF	VT-3	----	X---	----
134800	2RCS-062-11B1-B	BUTT WELD	B09.021	PT	----	----	----
134900	2RCS-062-F507	BUTT WELD	B09.021	PT	----	----	----
135000	2RCS-062-F506	SOCKET WELD	B09.040	PT	----	----	X---
135200	2RCS-062-F07	SOCKET WELD	B09.040	PT	----	----	X---
135300	2RCS-062-F509	BUTT WELD	B09.021	PT	----	----	----
135400	2RCS-062-F508	BUTT WELD	B09.021	PT	----	----	----
135500	2RCS-062-F08	SOCKET WELD	B09.040	PT	----	----	X---
ISOMETRIC NUMBER: 110226							
135600	2RCS-003-F01	PIPE WELD	B09.011	UT PT	X---	----	----
	R.R. NO. BV2-B9.11-1, REV 0						
135700	2RCS-003-F501	PIPE WELD	B09.032	PT	----	----	----
135800	2RCS-003-1-2	PIPE WELD	B09.032	PT	----	----	----
135900	2RCS-003-1-1	PIPE WELD	B09.032	PT	----	----	----
136000	2RCS-003-F02	PIPE WELD	B09.011	UT PT	----	----	----
136100	2RCS-MOV591	VALVE BODY MOV - 27.5"	B12.050	VT-3	----	----	----
	R.R. NO BV2-B12.50-1 REV0 EXAMINE WHEN DISASSEMBLED						
136200	2RCS-MOV591	2RCS-MOV591 FLANGE SURFACE	B06.220	VT-1	----	----	----
	REQUIRED ONLY IF DISASSEMBLED						
136300	2RCS-MOV591-B-?	2RCS-MOV591 STUDS & BOLTING	B06.210	UT	X---	----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
136400	2RCS-MOV591-B-?	2RCS-MOV591 NUTS, BUSHINGS & WASHERS	B06.230	VT-1	X---	----	----
136500	2RCS-003-F03	PIPE WELD	B09.011	UT PT	----	----	----
136600	2RCS-003-2-6	PIPE WELD	B09.032	PT	----	----	----
136700	2RCS-003-2-2	PIPE WELD	B09.031	UT PT	----	----	----
136800	2RCS-003-2-3	PIPE WELD	B09.031	UT PT	X---	----	----
	R.R. NO. BV2-B9.31-1, REV 0						
136900	2RCS-003-2-4	PIPE WELD	B09.031	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110226							
137000	2RCS-003-2-7	PIPE WELD	B09.032	PT	---	---	---
137100	2RCS-003-2-1	PIPE WELD	B09.011	UT PT	X---	---	---
137200	2RCS-003-F04 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	X---	---	---
ISOMETRIC NUMBER: 110227							
137300	2RCS-006-F01 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	X---	---	---
137400	2RCS-006-1-2	PIPE WELD	B09.032	PT	---	---	---
137500	2RCS-006-1-1	PIPE WELD	B09.032	PT	---	---	---
137600	2RCS-006-F02	PIPE WELD	B09.011	UT PT	---	---	---
137700	2RCS-MOV593 R.R. NO. BV2-812.50-1 REV0 EXAMINE WHEN DISASSEMBLED	VALVE BODY MOV - 27.5"	B12.050	VT-3	---	---	---
137800	2RCS-MOV593-B-7	2RCS-MOV593 NUTS, BUSHINGS & WASHERS	B06.230	VT-1	---	X---	---
137900	2RCS-MOV593-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV593 STUDS & BOLTING	B06.210	UT	---	X---	---
138000	2RCS-MOV593 REQUIRED ONLY IF DISASSEMBLED	2RCS-MOV593 FLANGE SURFACE	B06.220	VT-1	---	---	---
138100	2RCS-006-F03	PIPE WELD	B09.011	UT PT	---	---	---
138200	2RCS-006-2-5	PIPE WELD	B09.032	PT	---	---	---
138300	2RCS-006-2-3	PIPE WELD	B09.031	UT PT	---	---	---
138400	2RCS-006-2-2	PIPE WELD	B09.031	UT PT	---	---	---
138500	2RCS-006-2-4	PIPE WELD	B09.032	PT	---	---	---
138600	2RCS-006-F500	PIPE WELD	B09.032	PT	---	---	---
138700	2RCS-006-2-1	PIPE WELD	B09.011	UT PT	---	X---	---
138800	2RCS-006-F04 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	---	X---	---
ISOMETRIC NUMBER: 110228							
138900	2RCS-009-F01 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	---	---	X---
139000	2RCS-009-1-2	PIPE WELD	B09.032	PT	---	---	---
139100	2RCS-009-1-1	PIPE WELD	B09.032	PT	---	---	---
139200	2RCS-009-F02	PIPE WELD	B09.011	UT PT	---	---	---
139300	2RCS-MOV595 R.R. NO. BV2-812.50-1 REV0 EXAMINE WHEN DISASSEMBLED	VALVE BODY MOV - 27.5"	B12.050	VT-3	---	---	---
139400	2RCS-MOV595-B-7 NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV595 STUDS & BOLTING	B06.210	UT	---	---	X---
139500	2RCS-MOV595-B-7	2RCS-MOV595 NUTS, BUSHINGS & WASHERS	B06.230	VT-1	---	---	X---
139600	2RCS-MOV595 REQUIRED ONLY IF DISASSEMBLED	2RCS-MOV595 FLANGE SURFACE	B06.220	VT-1	---	---	---
139700	2RCS-009-F03	PIPE WELD	B09.011	UT PT	---	---	---
139800	2RCS-009-2-6	PIPE WELD	B09.032	PT	---	---	X---
139900	2RCS-009-2-3 R.R. NO. BV2-89.31-1, REV 0	PIPE WELD	B09.031	UT PT	---	---	X---
140000	2RCS-009-2-4	PIPE WELD	B09.031	UT PT	---	---	---
140100	2RCS-009-2-2	PIPE WELD	B09.031	UT PT	---	---	---
140200	2RCS-009-2-8	PIPE WELD	B09.011	UT PT	---	---	---
140300	2RCS-009-F04 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110229							
140400	2RCS-001-F01	PIPE WELD	B09.011	UT PT	X---	----	----
140500	2RCS-001-1A-1 R.R. NO. BV2-B9.31-1, REV 0	PIPE WELD	B09.031	UT PT	----	X---	----
140600	2RCS-001-1H-2	PIPE WELD	B09.031	UT PT	----	----	----
140700	2RCS-001-F506	PIPE WELD	B09.032	PT	----	----	----
140800	2RCS-001-F02	PIPE WELD	B09.011	UT PT	----	----	----
140900	2RCS-MOV590 R.R. NO BV2-B12.50-1 REV0 EXAMINE WHEN DISASSEMBLED	VALVE BODY MOV - 29"	B12.050	VT-3	----	----	----
141000	2RCS-MOV590-B-?	2RCS-MOV590 NUTS, BUSHINGS & WASHERS	B06.230	VT-1	X---	----	----
141100	2RCS-MOV590 REQUIRED ONLY IF DISASSEMBLED	2RCS-MOV590 FLANGE SURFACE	B06.220	VT-1	----	----	----
141200	2RCS-MOV590-B-? NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV590 STUDS & BOLTING	B06.210	UT	X---	----	----
141300	2RCS-001-F03	PIPE WELD	B09.011	UT PT	----	----	----
141400	2RCS-001-2-1	PIPE WELD	B09.032	PT	----	----	----
141500	2RCS-001-2-2	PIPE WELD	B09.032	PT	----	----	----
141600	2RCS-001-F04 R.R. NO. BV2-B9.11-1, REV 0	PIPE WELD	B09.011	UT PT	X---	----	----
ISOMETRIC NUMBER: 110230							
141700	2RCS-004-F01	PIPE WELD	B09.011	UT PT	----	X---	----
141800	2RCS-004-F508	PIPE WELD	B09.032	PT	----	X---	----
141900	2RCS-004-1A-1	PIPE WELD	B09.031	UT PT	----	----	----
142000	2RCS-004-F506	PIPE WELD	B09.032	PT	----	X---	----
142100	2RCS-004-F02	PIPE WELD	B09.011	UT PT	----	----	----
142200	2RCS-MOV592 R.R. NO BV2-B12.50-1 REV0 EXAMINE WHEN DISASSEMBLED	VALVE BODY MOV - 29"	B12.050	VT-3	----	----	----
142300	2RCS-MOV592 REQUIRED ONLY IF DISASSEMBLED	2RCS-MOV592 FLANGE SURFACE	B06.220	VT-1	----	----	----
142400	2RCS-MOV592-B-? NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV592 STUDS & BOLTING	B06.210	UT	----	X---	----
142500	2RCS-MOV592-B-?	2RCS-MOV592 NUTS, BUSHINGS & WASHERS	B06.230	VT-1	----	X---	----
142600	2RCS-004-F03	PIPE WELD	B09.011	UT PT	----	----	----
142700	2RCS-004-2-2	PIPE WELD	B09.032	PT	----	X---	----
142800	2RCS-004-2-1	PIPE WELD	B09.032	PT	----	X---	----
142900	2RCS-004-F04 R.R. NO. BV2-B9.11-1, REV 0	PIPE WELD	B09.011	UT PT	----	X---	----
ISOMETRIC NUMBER: 110231							
143000	2RCS-007-F01	PIPE WELD	B09.011	UT PT	----	----	X---
143100	2RCS-007-1-2	PIPE WELD	B09.031	UT PT	----	----	----
143200	2RCS-007-1-1 R.R. NO. BV2-B9.31-1, REV 0	PIPE WELD	B09.031	UT PT	----	----	X---
143300	2RCS-007-F02	PIPE WELD	B09.011	UT PT	----	----	----
143400	2RCS-MOV594 R.R. NO BV2-B12.50-1 REV0 EXAMINE WHEN DISASSEMBLED	VALVE BODY MOV - 29"	B12.050	VT-3	----	----	----
143500	2RCS-MOV594-B-?	2RCS-MOV594 NUTS, BUSHINGS & WASHERS	B06.230	VT-1	----	----	X---
143600	2RCS-MOV594-B-? NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV594 STUDS & BOLTING	B06.210	UT	----	----	X---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 110231							
143700	2RCS-MOV594 REQUIRED ONLY IF DISASSEMBLED	2RCS-MOV594 FLANGE SURFACE	B06.220	VT-1	---	---	---
143800	2RCS-007-F03	PIPE WELD	B09.011	UT PT	---	---	---
143900	2RCS-007-2-2	PIPE WELD	B09.032	PT	---	---	---
144000	2RCS-007-2-1	PIPE WELD	B09.032	PT	---	---	---
144100	2RCS-007-F04 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	---	---	X---
ISOMETRIC NUMBER: 110232							
144200	2RCS-002-F01 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	X---	---	---
144300	2RCS-002-F02	PIPE WELD	B09.011	UT PT	X---	---	---
144400	2RCS-002-2-1	PIPE WELD	B09.011	UT PT	---	---	---
144500	2RCS-002-F03	PIPE WELD	B09.011	UT PT	---	---	---
144600	2RCS-002-3-3	PIPE WELD	B09.032	PT	X---	---	---
144700	2RCS-002-3-4	PIPE WELD	B09.032	PT	X---	---	---
144800	2RCS-002-3-5	PIPE WELD	B09.032	PT	X---	---	---
144900	2RCS-244-F02A	SOCKET WELD	B09.040	PT	---	---	---
145000	2RCS-244-1B	BUTT WELD	B09.021	PT	X---	---	---
145100	2RCS-244-1A	BUTT WELD	B09.021	PT	X---	---	---
145200	2RCS-244-F01	SOCKET WELD	B09.040	PT	---	---	---
145400	2RCS-MOV556A-B-? NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV556A STUDS AND NUTS	B07.070	VT-1	---	X---	---
145500	2RCS-002-3-2	PIPE WELD	B09.011	UT PT	---	---	---
145600	2RCS-002-F04	PIPE WELD	B09.011	UT PT	X---	---	---
ISOMETRIC NUMBER: 110233							
145700	2RCS-005-F01 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	---	X---	---
145800	2RCS-005-F02	PIPE WELD	B09.011	UT PT	---	X---	---
145900	2RCS-005-2-1	PIPE WELD	B09.011	UT PT	---	---	---
146000	2RCS-005-F03	PIPE WELD	B09.011	UT PT	---	---	---
146100	2RCS-005-3-3	PIPE WELD	B09.032	PT	---	---	---
146200	2RCS-005-3-4	PIPE WELD	B09.032	PT	---	---	---
146300	2RCS-005-3-5	PIPE WELD	B09.032	PT	---	---	---
146400	2RCS-245-F02	SOCKET WELD	B09.040	PT	---	---	---
146500	2RCS-245-F400	BUTT WELD	B09.021	PT	---	---	---
146600	2RCS-245-1A-A	BUTT WELD	B09.021	PT	---	---	---
146700	2RCS-245-F01	SOCKET WELD	B09.040	PT	---	---	---
146900	2RCS-MOV556B-B-? NUMBER NOT TRACEABLE TO A SPECIFIC BOLT	2RCS-MOV556B STUDS AND NUTS	B07.070	VT-1	---	X---	---
147000	2RCS-005-3-2	PIPE WELD	B09.011	UT PT	---	---	---
147100	2RCS-005-F04	PIPE WELD	B09.011	UT PT	---	X---	---
ISOMETRIC NUMBER: 110234							
147200	2RCS-008-F01 R.R. NO. BV2-89.11-1, REV 0	PIPE WELD	B09.011	UT PT	---	---	X---
147300	2RCS-008-F02	PIPE WELD	B09.011	UT PT	---	---	---
147400	2RCS-008-2-1	PIPE WELD	B09.011	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 110234							
147500	2RCS-008-F03	PIPE WELD	809.011	UT PT	----	----	----
147600	2RCS-008-3A-3	PIPE WELD	809.032	PT	----	----	----
147700	2RCS-008-3A-4	PIPE WELD	809.032	PT	----	----	X---
147800	2RCS-008-3A-5	PIPE WELD	809.032	PT	----	----	----
147900	2RCS-243-F02	SOCKET WELD	809.040	PT	----	----	----
148000	2RCS-243-F401	BUTT WELD	809.021	PT	----	----	----
146100	2RCS-243-F400	BUTT WELD	809.021	PT	----	----	----
148200	2RCS-243-F01	SOCKET WELD	809.040	PT	----	----	----
148400	2RCS-MOV556C-B-?	2RCS-MOV556C STUDS AND NUTS	807.070	VT-1	----	----	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
148500	2RCS-008-3A-2	PIPE WELD	809.011	UT PT	----	----	X---
148600	2RCS-008-F04	PIPE WELD	809.011	UT PT	----	----	X---
ISOMETRIC NUMBER: 110235							
148700	2RCS-084-F03	PIPE WELD	809.011	UT PT	X---	----	----
148800	2RCS-084-2-1	PIPE WELD	809.011	UT PT	----	----	----
148900	2RCS-084-2-2	PIPE WELD	809.011	UT PT	----	----	----
149000	2RCS-PSSH001X	SUPPORT	IWF	VT-3	----	X---	----
149100	2RCS-084-F02	PIPE WELD	809.011	UT PT	----	----	----
149400	2RCS-084-1-13	PIPE WELD	809.011	UT PT	----	----	----
149500	2RCS-PSSH002	SUPPORT	IWF	VT-3	----	X---	----
149600	2RCS-084-1-12	PIPE WELD	809.011	UT PT	----	----	----
149700	2RCS-084-F01	PIPE WELD	809.011	UT PT	----	----	----
ISOMETRIC NUMBER: 110236							
149800	2RCS-021-F500	PIPE WELD	809.011	UT PT	----	----	----
149900	2RCS-021-F502	PIPE WELD	809.011	UT PT	----	----	----
150000	2RCS-021-F503	PIPE WELD	809.011	UT PT	----	----	----
150100	2RCS-021-F504	PIPE WELD	809.011	UT PT	----	----	----
150200	2RCS-021-1B-2	PIPE WELD	809.032	PT	----	----	----
150300	2RCS-021-F501	PIPE WELD	809.011	UT PT	----	----	----
150600	2RCS-MOV585	VALVE BODY MOV - 8"	812.050	VT-3	----	----	----
R.R. NO BV2-812.50-1 REV0 EXAMINE WHEN DISASSEMBLED							
150700	2RCS-MOV585-B-?	2RCS-MOV585 STUDS AND NUTS	807.070	VT-1	----	X---	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
150800	2RCS-020-F500	PIPE WELD	809.011	UT PT	----	----	----
150900	2RCS-PSSH061X	SUPPORT	IWF	VT-3	----	X---	----
151000	2RCS-020-2B-2	PIPE WELD	809.011	UT PT	----	----	----
151100	2RCS-020-2B-1	PIPE WELD	809.011	UT PT	----	----	----
151200	2RCS-020-F502	PIPE WELD	809.011	UT PT	----	----	----
151300	2RCS-020-F501	PIPE WELD	809.011	UT PT	----	----	----
ISOMETRIC NUMBER: 110237							
151400	2RCS-041-F500	PIPE WELD	809.011	UT PT	----	----	----
151500	2RCS-041-F502	PIPE WELD	809.011	UT PT	----	X---	----
151600	2RCS-041-F503	PIPE WELD	809.011	UT PT	----	X---	----
151700	2RCS-041-F504	PIPE WELD	809.011	UT PT	----	X---	----
151800	2RCS-041-1B-2	PIPE WELD	809.032	PT	----	----	----
152100	2RCS-041-F501	PIPE WELD	809.011	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110237							
152200	2RCS-MOV586	VALVE BODY MOV - 8"	B12.050	VT-3	---	---	---
	R.R. NO BV2-B12.50-1 REV0	EXAMINE WHEN DISASSEMBLED					
152300	2RCS-MOV586-B-?	2RCS-MOV586 STUDS AND NUTS	B07.070	VT-1	---	X---	---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
152400	2RCS-040-F500	PIPE WELD	B09.011	UT PT	---	---	---
152500	2RCS-PSSH005	SUPPORT	IWF	VT-3	---	X---	---
152600	2RCS-040-2B-2	PIPE WELD	B09.011	UT PT	---	---	---
152700	2RCS-040-2B-1	PIPE WELD	B09.011	UT PT	---	---	---
152800	2RCS-040-F502	PIPE WELD	B09.011	UT PT	---	---	---
152900	2RCS-040-F501	PIPE WELD	B09.011	UT PT	---	---	---
ISOMETRIC NUMBER: 110238							
153000	2RCS-061-F500	PIPE WELD	B09.011	UT PT	---	---	---
153100	2RCS-061-F502	PIPE WELD	B09.011	UT PT	---	---	---
153200	2RCS-061-F503	PIPE WELD	B09.011	UT PT	---	---	---
153300	2RCS-061-F504	PIPE WELD	B09.011	UT PT	---	---	---
153400	2RCS-023-1B-2	PIPE WELD	B09.032	PT	---	---	---
153700	2RCS-061-F501	PIPE WELD	B09.011	UT PT	---	---	---
153800	2RCS-MOV587	VALVE BODY MOV - 8"	B12.050	VT-3	---	---	---
	R.R. NO BV2-B12.50-1 REV0	EXAMINE WHEN DISASSEMBLED					
153900	2RCS-MOV587-B-?	2RCS-MOV587 STUDS AND NUTS	B07.070	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
154000	2RCS-060-F500	PIPE WELD	B09.011	UT PT	---	---	---
154100	2RCS-PSSH003A	SUPPORT	IWF	VT-3	---	X---	---
154200	2RCS-PSSH003B	SUPPORT	IWF	VT-3	---	X---	---
154300	2RCS-060-2B-2	PIPE WELD	B09.011	UT PT	---	---	---
154400	2RCS-060-2B-1	PIPE WELD	B09.011	UT PT	---	---	---
154500	2RCS-060-F502	PIPE WELD	B09.011	UT PT	---	---	---
154600	2RCS-060-F501	PIPE WELD	B09.011	UT PT	---	---	---
ISOMETRIC NUMBER: 1107139							
154700	2RCS-082-F01	SOCKET WELD	B09.040	PT	---	---	---
154800	2RCS-082-1A	BUTT WELD	B09.021	PT	---	---	---
154900	2RCS-082-1B	BUTT WELD	B09.021	PT	---	---	---
155000	2RCS-082-1C	BUTT WELD	B09.021	PT	---	---	---
155100	2RCS-082-1E	BUTT WELD	B09.021	PT	---	---	---
155200	2RCS-082-1D	BUTT WELD	B09.021	PT	---	---	---
155300	2RCS-082-F02	SOCKET WELD	B07.040	PT	---	---	---
155500	2RCS-082-F03	SOCKET WELD	B09.040	PT	---	---	---
155600	2RCS-PSSH057	SUPPORT	IWF	VT-3	---	X---	---
155700	2RCS-082-2A	BUTT WELD	B09.021	PT	---	---	---
155800	2RCS-082-2B	BUTT WELD	B09.021	PT	---	---	---
155900	2RCS-082-2C	BUTT WELD	B09.021	PT	---	---	---
156000	2RCS-082-2D	BUTT WELD	B09.021	PT	---	---	---
156400	2RCS-082-F04	BUTT WELD	B09.021	PT	---	---	---
156500	2RCS-082-3A	BUTT WELD	B09.021	PT	---	---	---
156600	2RCS-082-3B	BUTT WELD	B09.021	PT	---	---	---
156700	2RCS-082-3C	BUTT WELD	B09.021	PT	---	---	---
156800	2RCS-PSA058	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 1107139							
157100	2RCS-082-F05	BUTT WELD	B09.021	PT	---	---	---
ISOMETRIC NUMBER: 1107140							
157200	2RCS-082-4A	BUTT WELD	B09.021	PT	---	---	---
157300	2RCS-082-4B	BUTT WELD	B09.021	PT	---	---	---
157400	2RCS-082-4C	BUTT WELD	B09.021	PT	---	---	---
157500	2RCS-082-4D	BUTT WELD	B09.021	PT	---	---	---
157600	2RCS-082-F06	BUTT WELD	B09.021	PT	---	---	---
157700	2RCS-082-5F	BUTT WELD	B09.021	PT	---	---	---
157800	2RCS-PSR117	SUPPORT	IWF	VT-3	---	X---	---
157900	2RCS-PSR116	SUPPORT	IWF	VT-3	---	X---	---
158100	2RCS-PSR115	SUPPORT	IWF	VT-3	---	X---	---
158200	2RCS-082-5A	BUTT WELD	B09.021	PT	---	---	---
158300	2RCS-082-5B	BUTT WELD	B09.021	PT	---	---	X---
158400	2RCS-082-5C	BUTT WELD	B09.021	PT	---	---	X---
158500	2RCS-082-F07	BUTT WELD	B09.021	PT	---	---	X---
158600	2RCS-082-6A	BUTT WELD	B09.021	PT	---	---	X---
158700	2RCS-082-6B	BUTT WELD	B09.021	PT	---	---	X---
158800	2RCS-082-F08	BUTT WELD	B09.021	PT	---	---	X---
ISOMETRIC NUMBER: 110901							
158900	2RCS-080-F01	PIPE WELD	B09.011	UT PT	---	X---	---
159000	2RCS-080-1A	PIPE WELD	B09.011	UT PT	---	---	---
159100	2RCS-GWP-1B	PIPE WELD	B09.011	UT PT	---	---	---
159200	2RCS-080-1E	PIPE WELD	B09.032	PT	---	---	---
159300	2RCS-080-1C	PIPE WELD	B09.011	UT PT	---	---	---
159400	2RCS-080-F02	PIPE WELD	B09.011	UT PT	---	---	---
159500	2RCS-PSR016	SUPPORT	IWF	VT-3	---	X---	---
159600	2RCS-PSR017	SUPPORT	IWF	VT-3	---	X---	---
159700	2RCS-080-2A	PIPE WELD	B09.011	UT PT	---	---	---
159800	2RCS-080-F03	PIPE WELD	B09.011	UT PT	---	---	---
159900	2RCS-080-F04	PIPE WELD	B09.011	UT PT	---	---	---
160000	2RCS-PSR018	SUPPORT	IWF	VT-3	---	X---	---
160100	2RCS-080-F12	PIPE WELD	B09.011	UT PT	---	---	---
160200	2RCS-PSST019X	SUPPORT	IWF	VT-3	---	X---	---
160300	2RCS-080-10C	PIPE WELD	B09.011	UT PT	---	---	---
ISOMETRIC NUMBER: 110902							
160400	2RCS-080-F05	PIPE WELD	B09.011	UT PT	---	---	---
160500	2RCS-080-5A	PIPE WELD	B09.011	UT PT	---	---	---
160600	2RCS-080-5B	PIPE WELD	B09.011	UT PT	---	---	---
160700	2RCS-080-5C	PIPE WELD	B09.011	UT PT	---	---	---
160800	2RCS-PSGH05BX	SUPPORT	IWF	VT-3	---	X---	---
161000	2RCS-PSST020X	SUPPORT	IWF	VT-3	---	X---	---
161100	2RCS-080-F06	PIPE WELD	B09.011	UT PT	---	---	---
161200	2RCS-080-6F	PIPE WELD	B09.011	UT PT	---	---	---
161300	2RCS-080-6A	PIPE WELD	B09.011	UT PT	---	---	---
161400	2RCS-080-6C	BUTT WELD	B09.021	PT	---	---	---
161500	2RCS-080-6B	PIPE WELD	B09.011	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 110902							
161600	2RCS-080-F07	PIPE WELD	B09.011	UT PT	----	----	----
161700	2RCS-PSST021	SUPPORT	IWF	VT-3	----	Y----	----
161800	2RCS-PSST022X	SUPPORT	IWF	VT-3	----	Y----	----
161900	2RCS-PSST023X	SUPPORT	IWF	VT-3	----	Y----	----
162000	2RCS-PSST024	SUPPORT	IWF	VT-3	----	Y----	----
162100	2RCS-080-F08	PIPE WELD	B09.011	UT PT	----	----	----
162200	2RCS-PSA025	SUPPORT	IWF	VT-3	----	Y----	----
162300	2RCS-080-8A	PIPE WELD	B09.011	UT PT	----	----	----
ISOMETRIC NUMBER: 110903							
162400	2RCS-080-F503	PIPE WELD	B09.011	UT PT	----	Y----	----
162500	2RCS-080-11A-A	PIPE WELD	B09.011	UT PT	----	----	----
162600	2RCS-080-11A-B	PIPE WELD	B09.011	UT PT	----	----	----
162700	2RCS-PSR026	SUPPORT	IWF	VT-3	----	Y----	----
162800	2RCS-080-F507	PIPE WELD	B09.011	UT PT	----	Y----	----
162900	2RCS-080-F504	PIPE WELD	B09.011	UT PT	----	----	----
163100	2RCS-PCV455B-B-?	2RCS-PCV455B STUDS AND NUTS	B07.070	VT-1	----	----	Y----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
163200	2RCS-172-F506	PIPE WELD	B09.011	UT PT	----	----	----
163300	2RCS-172-F510	PIPE WELD	B09.011	UT PT	----	Y----	----
163400	2RCS-172-3B-D	PIPE WELD	B09.011	UT PT	----	----	----
163500	2RCS-PSST027	SUPPORT	IWF	VT-3	----	Y----	----
163600	2RCS-172-3B-E	PIPE WELD	B09.011	UT PT	----	----	----
163700	2RCS-172-F507	PIPE WELD	B09.011	UT PT	----	----	----
163800	2RCS-PSST028	SUPPORT	IWF	VT-3	----	Y----	----
163900	2RCS-172-4A	PIPE WELD	B09.011	UT PT	----	----	----
164000	2RCS-172-4B	PIPE WELD	B09.011	UT PT	----	----	----
164100	2RCS-172-F508	PIPE WELD	B09.011	UT PT	----	----	----
ISOMETRIC NUMBER: 110904							
164200	2RCS-081-F01	PIPE WELD	B09.011	UT PT	X----	----	----
164300	2RCS-081-1A	PIPE WELD	B09.011	UT PT	----	----	----
164400	2RCS-081-1B	PIPE WELD	B09.011	UT PT	----	----	----
164500	2RCS-081-F02	PIPE WELD	B09.011	UT PT	----	----	----
164600	2RCS-081-2A	PIPE WELD	B09.011	UT PT	----	----	----
164700	2RCS-081-2B	PIPE WELD	B09.011	UT PT	----	----	----
164800	2RCS-081-2C	PIPE WELD	B09.011	UT PT	----	----	----
164900	2RCS-FSSH001	SUPPORT	IWF	VT-3	----	Y----	----
165000	2RCS-081-F03	PIPE WELD	B09.011	UT PT	----	----	----
165100	2RCS-081-3A	PIPE WELD	B09.011	UT PT	----	----	----
165200	2RCS-081-3B	PIPE WELD	B09.011	UT PT	----	----	----
165300	2RCS-081-F04	PIPE WELD	B09.011	UT PT	----	----	----
165400	2RCS-PSST002	SUPPORT	IWF	VT-3	----	Y----	----
165500	2RCS-PSST003	SUPPORT	IWF	VT-3	----	Y----	----
165600	2RCS-081-F05	PIPE WELD	B09.011	UT PT	----	----	----
165700	2RCS-PSR004	SUPPORT	IWF	VT-3	----	Y----	----
165800	2RCS-081-F06	PIPE WELD	B09.011	UT PT	----	----	----
165900	2RCS-PSA005	SUPPORT	IWF	VT-3	----	Y----	----
166000	2RCS-081-F07	PIPE WELD	B09.011	UT PT	----	----	----

2-TYFP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS1-38

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110904							
166100	2RCS-081-7A	PIPE WELD	B09.011	UT PT	---	---	---
166200	2RCS-081-7B	PIPE WELD	B09.011	UT PT	---	---	---
166300	2RCS-081-F08	PIPE WELD	B09.011	UT PT	---	---	---
166400	2RCS-PSR006	SUPPORT	IWF	VT-3	---	X---	---
166500	2RCS-PSR066	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 110905							
166600	2RCS-081-F11	PIPE WELD	B09.011	UT PT	---	---	---
166700	2RCS-081-9A	PIPE WELD	B09.011	UT PT	---	---	---
166800	2RCS-081-9B	PIPE WELD	B09.011	UT PT	---	---	---
166900	2RCS-081-9C	PIPE WELD	B09.011	UT PT	---	---	---
167100	2RCS-PSST007X	SUPPORT	IWF	VT-3	---	X---	---
167200	2RCS-081-F12	PIPE WELD	B09.011	UT PT	---	---	---
167300	2RCS-081-10F	PIPE WELD	B09.011	UT PT	---	---	---
167400	2RCS-081-10A	PIPE WELD	B09.011	UT PT	---	---	---
167500	2RCS-081-10C	BUTT WELD	B09.011	UT PT	---	---	---
167600	2RCS-081-10E	PIPE WELD	B09.011	UT PT	---	---	---
167700	2RCS-PSST008	SUPPORT	IWF	VT-3	---	X---	---
167800	2RCS-PSST009	SUPPORT	IWF	VT-3	---	X---	---
167900	2RCS-081-F13	PIPE WELD	B09.011	UT PT	---	---	---
168000	2RCS-081-F14	PIPE WELD	B09.011	UT PT	---	---	---
168100	2RCS-PSA012	SUPPORT	IWF	VT-3	---	X---	---
168200	2RCS-081-12A	PIPE WELD	B09.011	UT PT	X---	---	---
ISOMETRIC NUMBER: 110906							
168300	2RCS-081-F503	PIPE WELD	B09.011	UT PT	X---	---	---
168400	2RCS-PSST013A	SUPPORT	IWF	VT-3	---	X---	---
168500	2RCS-081-14A	PIPE WELD	B09.011	UT PT	---	---	---
168600	2RCS-081-14C	BUTT WELD	B09.021	PT	X---	---	---
168700	2RCS-081-14B	PIPE WELD	B09.011	UT PT	---	---	---
168800	2RCS-081-F504	PIPE WELD	B09.011	UT PT	---	---	---
169000	2RCS-PCV455A-B-?	2RCS-PCV455A STUDS AND NUTS	B07.070	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
169100	2RCS-173-F500	PIPE WELD	B09.011	UT PT	---	---	---
169200	2RCS-173-3A	PIPE WELD	B09.011	UT PT	---	---	---
169300	2RCS-173-3E	BUTT WELD	B09.021	PT	X---	---	---
169400	2RCS-173-3B	PIPE WELD	B09.011	UT PT	---	---	---
169500	2RCS-173-3C	PIPE WELD	B09.011	UT PT	X---	---	---
169600	2RCS-173-3D	PIPE WELD	B09.011	UT PT	---	---	---
169900	2RCS-173-F501	PIPE WELD	B09.011	UT PT	---	---	---
170000	2RCS-173-4A	PIPE WELD	B09.011	UT PT	---	---	---
170100	2RCS-PSST015	SUPPORT	IWF	VT-3	---	X---	---
170200	2RCS-173-F502	PIPE WELD	B09.011	UT PT	---	---	---
170300	2RCS-173-2B	PIPE WELD	B09.011	UT PT	---	---	---
170400	2RCS-173-2C	PIPE WELD	B09.011	UT PT	---	---	---
170500	2RCS-173-2D	PIPE WELD	B09.011	UT PT	---	---	---
170600	2RCS-215-F500	PIPE WELD	B09.011	UT PT	---	---	---
ISOMETRIC NUMBER: 110907							
170700	2RCS-215-F02	PIPE WELD	B09.011	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 110907							
170800	2F 1S-215-1A	PIPE WELD	B09.011	UT PT	---	---	---
170900	2F 1S-215-1B	PIPE WELD	B09.011	UT PT	---	---	---
171000	2F 1S-PSA029	SUPPORT	IWF	VT-3	---	X---	---
171100	2F 1S-215-1C	PIPE WELD	B09.011	UT PT	---	---	---
171300	2F 1S-PSS030	SUPPORT	IWF	VT-3	---	X---	---
171400	1 1S-PSSH905A	SUPPORT	IWF	VT-3	---	X---	---
171500	1 1S-PSSH905B	SUPPORT	IWF	VT-3	---	X---	---
171600	1 1S-215-F03	PIPE WELD	B09.011	UT PT	---	---	---
171700	2MCS-PSR031	SUPPORT	IWF	VT-3	---	X---	---
171900	2RCS-215-F501	PIPE WELD	B09.011	UT PT	---	---	X---
172000	2RCS-215-F04	PIPE WELD	B09.011	UT PT	---	---	---
172100	2RCS-202-F500	PIPE WELD	B09.011	UT PT	---	---	---
172200	2RCS-202-F501	PIPE WELD	B09.011	UT PT	---	---	X---
172300	2RCS-202-F502	PIPE WELD	B09.011	UT PT	---	---	---
172400	2RCS-172-1B-D	PIPE WELD	B09.011	UT PT	---	---	X---
172500	2RCS-202-F504	PIPE WELD	B09.011	UT PT	---	---	---
172600	2RCS-202-1C-1	PIPE WELD	B09.011	UT PT	---	---	X---
172700	2RCS-202-1C-2	PIPE WELD	B09.011	UT PT	---	---	X---
172800	2RCS-202-F01	PIPE WELD	B09.011	UT PT	X---	---	---
ISOMETRIC NUMBER: 110908							
172900	2RCS-107-F01	PIPE WELD	B09.011	UT PT	---	X---	---
173100	2RCS-107-F02	PIPE WELD	B09.011	UT PT	---	---	---
173200	2RCS-107-2A	PIPE WELD	B09.011	UT PT	---	---	---
173300	2RCS-PSSH032X	SUPPORT	IWF	VT-3	---	X---	---
173400	2RCS-107-2B	PIPE WELD	B09.011	UT PT	---	---	---
173500	2RCS-107-2C	PIPE WELD	B09.011	UT PT	---	---	---
173600	2RCS-107-2M	PIPE WELD	B09.011	UT PT	---	---	---
173700	2RCS-107-2P	PIPE WELD	B09.011	UT PT	---	---	---
173800	2RCS-107-2D	PIPE WELD	B09.011	UT PT	---	---	---
173900	2RCS-107-2E	PIPE WELD	B09.011	UT PT	---	---	---
174000	2RCS-PSR033	SUPPORT	IWF	VT-3	---	X---	---
174200	2RCS-107-2F	PIPE WELD	B09.011	UT PT	---	---	---
174300	2RCS-109-F01	BUTT WELD	B09.021	PT	---	X---	---
174400	2RCS-PSSH034	SUPPORT	IWF	VT-3	---	X---	---
174500	2RCS-109-F02	BUTT WELD	B09.021	PT	---	X---	---
174700	2RCS-MOV536-B-7	2RCS-MOV536 STUDS AND NUTS	B07.070	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
174800	2RCS-109-F03	BUTT WELD	B09.021	PT	---	X---	---
175000	2RCS-PSR036	SUPPORT	IWF	VT-3	---	X---	---
175100	2RCS-PSSH035A	SUPPORT	IWF	VT-3	---	X---	---
175200	2RCS-PSSH035B	SUPPORT	IWF	VT-3	---	X---	---
175300	2RCS-109-F500	BUTT WELD	B09.021	PT	---	X---	---
175400	2RCS-109-F04	BUTT WELD	B09.021	PT	---	X---	---
175600	2RCS-PCV456-B-7	2RCS-PCV456 STUDS AND NUTS	B07.070	VT-1	---	---	X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
ISOMETRIC NUMBER: 110909							
175700	2RCS-108-F01	BUTT WELD	B09.021	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110909							
175800	2RCS-108-1A	BUTT WELD	B09.021	PT	----	----	----
175900	2RCS-108-1B	BUTT WELD	B09.021	PT	----	----	----
176100	2RCS-108-F500	BUTT WELD	B09.021	PT	----	----	----
176200	2RCS-108-F02	BUTT WELD	B09.021	PT	----	----	----
176400	2RCS-MOV537-B-7	2RCS-MOV537 STUDS AND NUTS	B07.070	VT-1	----	----	X--
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
176500	2RCS-108-1C	BUTT WELD	B09.021	PT	----	----	----
176700	2RCS-PSS1003	SUPPORT	IWF	VT-3	----	X--	----
176800	2RCS-PSSH002	SUPPORT	IWF	VT-3	----	----	----
176900	2RCS-108-F04	BUTT WELD	B09.021	PT	----	----	----
177000	2RCS-108-F03	BUTT WELD	B09.021	PT	----	----	----
177200	2RCS-PCV455D-B-7	2RCS-PCV455D STUDS AND NUTS	B07.070	VT-1	----	----	X--
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
177300	2RCS-110-F01	BUTT WELD	B09.021	PT	X--	----	----
177400	2RCS-110-1A	BUTT WELD	B09.021	PT	X--	----	----
177500	2RCS-110-F500	BUTT WELD	B09.021	PT	X--	----	----
177800	2RCS-110-F02	BUTT WELD	B09.021	PT	X--	----	----
178000	2RCS-MOV535-B-7	2RCS-MOV535 STUDS AND NUTS	B07.070	VT-1	----	----	X--
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
178100	2RCS-110-F03	BUTT WELD	B09.021	PT	X--	----	----
178300	2RCS-PSSH046	SUPPORT	IWF	VT-3	----	X--	----
178400	2RCS-110-F04	BUTT WELD	B09.021	PT	X--	----	----
178500	2RCS-110-F05	BUTT WELD	B09.021	PT	X--	----	----
178700	2RCS-PCV455C-B-5	2RCS-PCV455C STUDS AND NUTS	B07.070	VT-1	----	----	X--
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
ISOMETRIC NUMBER: 110910							
178800	2RCS-101-F01	PIPE WELD	B09.011	UT PT	----	X--	----
178900	2RCS-101-1	PIPE WELD	B09.011	UT PT	----	----	----
179000	2RCS-101-1B	PIPE WELD	B09.011	UT PT	X--	----	----
179100	2RCS-101-1C	PIPE WELD	B09.011	UT PT	X--	----	----
179200	2RCS-101-F02	PIPE WELD	B09.011	UT PT	X--	----	----
179300	2RCS-101-2A	PIPE WELD	B09.011	UT PT	X--	----	----
179400	2RCS-101-F500	PIPE WELD	B09.011	UT PT	X--	----	----
179500	2RCS-101-CC	PIPE WELD	B09.011	UT PT	----	----	----
179600	110910-M31-B-01	BOLTING	B07.070	VT-1	X--	----	----
179700	110910-M31-B-02	BOLTING	B07.070	VT-1	X--	----	----
179800	110910-M31-B-03	BOLTING	B07.070	VT-1	X--	----	----
179900	110910-M31-B-04	BOLTING	B07.070	VT-1	X--	----	----
180000	110910-M31-B-05	BOLTING	B07.070	VT-1	X--	----	----
180100	110910-M31-B-06	BOLTING	B07.070	VT-1	X--	----	----
180200	110910-M31-B-07	BOLTING	B07.070	VT-1	X--	----	----
180300	110910-M31-B-08	BOLTING	B07.070	VT-1	X--	----	----
180400	110910-M31-B-09	BOLTING	B07.070	VT-1	X--	----	----
180500	110910-M31-B-10	BOLTING	B07.070	VT-1	X--	----	----
180600	110910-M31-B-11	BOLTING	B07.070	VT-1	X--	----	----
180700	110910-M31-B-12	BOLTING	B07.070	VT-1	X--	----	----
180800	2RCS-FV51A	VALVE BODY RV - 6"	B12.050	VT-3	----	----	----
R.R. NO BV2-612.50-1 REVD EXAMINT WHEN DISASSEMBLED							



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110910							
180900	2RCS#RV551A-B-01	VALVE BOLTING	807.070	VT-1	X---	----	----
300	2RCS#RV551A-B-02	VALVE BOLTING	807.070	VT-1	X---	----	----
181100	2RCS#RV551A-B-03	VALVE BOLTING	807.070	VT-1	X---	----	----
181200	2RCS#RV551A-B-04	VALVE BOLTING	807.070	VT-1	X---	----	----
181300	2RCS#RV551A-B-05	VALVE BOLTING	807.070	VT-1	X---	----	----
181400	2RCS#RV551A-B-06	VALVE BOLTING	807.070	VT-1	X---	----	----
181500	2RCS#RV551A-B-07	VALVE BOLTING	807.070	VT-1	X---	----	----
181600	2RCS#RV551A-B-08	VALVE BOLTING	807.070	VT-1	X---	----	----
ISOMETRIC NUMBER: 110911							
181700	2RCS-103-F01	PIPE WELD	809.011	UT PT	----	----	X---
181800	2RCS-103-1A	PIPE WELD	809.011	UT PT	----	----	X---
181900	2RCS-103-1B	PIPE WELD	809.011	UT PT	----	----	X---
182000	2RCS-103-1C	PIPE WELD	809.011	UT PT	----	----	X---
182100	2RCS-103-F02	PIPE WELD	809.011	UT PT	----	----	X---
182200	2RCS-103-2A-A	PIPE WELD	809.011	UT PT	----	----	X---
182300	2RCS-103-F500	PIPE WELD	809.011	UT PT	----	----	X---
182400	2RCS-103-2B-C	PIPE WELD	809.011	UT PT	----	----	X---
182500	110911-MJ1-B-01	BOLTING	807.070	VT-1	----	X---	----
182600	110911-MJ1-B-02	BOLTING	807.070	VT-1	----	X---	----
182700	110911-MJ1-B-03	BOLTING	807.070	VT-1	----	X---	----
182800	110911-MJ1-B-04	BOLTING	807.070	VT-1	----	X---	----
182900	110911-MJ1-B-05	BOLTING	807.070	VT-1	----	X---	----
183000	110911-MJ1-B-06	BOLTING	807.070	VT-1	----	X---	----
183100	110911-MJ1-B-07	BOLTING	807.070	VT-1	----	X---	----
183200	110911-MJ1-B-08	BOLTING	807.070	VT-1	----	X---	----
183300	110911-MJ1-B-09	BOLTING	807.070	VT-1	----	X---	----
183400	110911-MJ1-B-10	BOLTING	807.070	VT-1	----	X---	----
183500	110911-MJ1-B-11	BOLTING	807.070	VT-1	----	X---	----
183600	110911-MJ1-B-12	BOLTING	807.070	VT-1	----	X---	----
183700	2RCS-RV551C R.R. NO. BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED	VALVE BODY RV - 8"	810.050	VT-3	----	----	----
183800	2RCS#RV551C-B-01	VALVE BOLTING	807.070	VT-1	----	X---	----
183900	2RCS#RV551C-B-02	VALVE BOLTING	807.070	VT-1	----	X---	----
184000	2RCS#RV551C-B-03	VALVE BOLTING	807.070	VT-1	----	X---	----
184100	2RCS#RV551C-B-04	VALVE BOLTING	807.070	VT-1	----	X---	----
184200	2RCS#RV551C-B-05	VALVE BOLTING	807.070	VT-1	----	X---	----
184300	2RCS#RV551C-B-06	VALVE BOLTING	807.070	VT-1	----	X---	----
184400	2RCS#RV551C-B-07	VALVE BOLTING	807.070	VT-1	----	X---	----
184500	2RCS#RV551C-B-08	VALVE BOLTING	807.070	VT-1	----	X---	----
ISOMETRIC NUMBER: 110912							
184600	2RCS-102-F01	PIPE WELD	809.011	UT PT	----	----	X---
184700	2RCS-102-1A	PIPE WELD	809.011	UT PT	----	----	X---
184800	2RCS-102-1B	PIPE WELD	809.011	UT PT	----	----	X---
184900	2RCS-102-1C	PIPE WELD	809.011	UT PT	----	----	X---
185000	2RCS-102-F02	PIPE WELD	809.011	UT PT	----	----	X---
185100	2RCS-102-2A-A	PIPE WELD	809.011	UT PT	----	----	X---
185200	2RCS-102-F500	PIPE WELD	809.011	UT PT	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: 110912							
185300	2RCS-102-20-C	PIPE WELD	B09.011	UT PT	----	----	----
185400	110912-MJ1-B-01	BOLTING	B07.070	VT-1	----	----	X---
185500	110912-MJ1-B-02	BOLTING	B07.070	VT-1	----	----	X---
185600	110912-MJ1-B-03	BOLTING	B07.070	VT-1	----	----	X---
185700	110912-MJ1-B-04	BOLTING	B07.070	VT-1	----	----	X---
185800	110912-MJ1-B-05	BOLTING	B07.070	VT-1	----	----	X---
185900	110912-MJ1-B-06	BOLTING	B07.070	VT-1	----	----	X---
186000	110912-MJ1-B-07	BOLTING	B07.070	VT-1	----	----	X---
186100	110912-MJ1-B-08	BOLTING	B07.070	VT-1	----	----	X---
186200	110912-MJ1-B-09	BOLTING	B07.070	VT-1	----	----	X---
186300	110912-MJ1-B-10	BOLTING	B07.070	VT-1	----	----	X---
186400	110912-MJ1-B-11	BOLTING	B07.070	VT-1	----	----	X---
186500	110912-MJ1-B-12	BOLTING	B07.070	VT-1	----	----	X---
186600	2RCS-RV551B	VALVE BODY RV - 6"	B12.050	VT-3	----	----	----
R.R. NO. BV2-B12.50-1 REV0 EXAMINE WHEN DISASSEMBLED							
186700	2RCS*RV551B-B-01	VALVE BOLTING	B07.070	VT-1	----	----	X---
186800	2RCS*RV551B-B-02	VALVE BOLTING	B07.070	VT-1	----	----	X---
186900	2RCS*RV551B-B-03	VALVE BOLTING	B07.070	VT-1	----	----	X---
187000	2RCS*RV551B-B-04	VALVE BOLTING	B07.070	VT-1	----	----	X---
187100	2RCS*RV551B-B-05	VALVE BOLTING	B07.070	VT-1	----	----	X---
187200	2RCS*RV551B-B-06	VALVE BOLTING	B07.070	VT-1	----	----	X---
187300	2RCS*RV551B-B-07	VALVE BOLTING	B07.070	VT-1	----	----	X---
187400	2RCS*RV551B-B-08	VALVE BOLTING	B07.070	VT-1	----	----	X---
ISOMETRIC NUMBER: PRE21 R0							
187500	2RCS*PRE21	HEATER PENETRATION WELDS	B04.020	VT-2	----	----	X---
PERFORM DURING HYDRO							
187600	2RCS*PRE21-101A	NOZZLE-TO-SAFE-END	B05.040	PT UT	---	X---	----
187700	2RCS*PRE21-102B	NOZZLE-TO-SAFE-END	B05.040	PT UT	----	----	X---
187800	2RCS*PRE21-103C	NOZZLE-TO-SAFE-END	B05.040	PT UT	----	----	X---
187900	2RCS*PRE21-107Z	NOZZLE-TO-SAFE-END	B05.040	PT UT	----	X---	----
188000	2RCS*PRE21-202	NOZZLE-TO-SAFE-END	B05.040	PT UT	X---	----	----
188100	2RCS*PRE21-84Z	NOZZLE-TO-SAFE-END	B05.040	PT UT	X---	----	----
188200	2RCS*PRE21-B-01	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188300	2RCS*PRE21-B-02	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188400	2RCS*PRE21-B-03	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188500	2RCS*PRE21-B-04	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188600	2RCS*PRE21-B-05	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188700	2RCS*PRE21-B-06	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188800	2RCS*PRE21-B-07	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							
188900	2RCS*PRE21-B-08	BOLTING	B07.020	VT-1	X---	X---	X---
ONLY 6 BOLTS REQUIRE VT-1 EXAM EACH PERIOD							

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: PRE21 R0							
189000	2RCS#PRE21-B-09	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189100	2RCS#PRE21-B-10	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189200	2RCS#PRE21-B-11	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189300	2RCS#PRE21-B-12	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189400	2RCS#PRE21-B-13	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189500	2RCS#PRE21-B-14	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189600	2RCS#PRE21-B-15	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189700	2RCS#PRE21-B-16	BOLTING	B07.020	VT-1	X---	X---	X---
	ONLY 6 BOLTS REQUIRE VT-1 EXAM	EACH PERIOD					
189800	2RCS#PRE21-C-1	CIRCUMFERENTIAL WELD	B02.011	UT	X---	X---	X---
	33% OF WELD EACH PERIOD R.R. NO. BV2-B2.11-1, REV 0						
190100	2RCS#PRE21-C-7	CIRCUMFERENTIAL WELD	B02.011	UT	X---	X---	X---
	33% OF WELD EACH PERIOD						
190200	2RCS#PRE21-C-8	SKIRT CIRC WELD	B08.020	UT	X---	X---	X---
	R.R. NO. BV2-B8.20-1, REV 0 33% OF WELD EACH PERIOD						
190300	2RCS#PRE21-L-2	LONGITUDINAL WELD	B02.012	UT	----	X---	----
	EXAMINE 1 FT MIN 135 DEG FROM MANWAY C/L						
190500	2RCS#PRE21-L-6	LONGITUDINAL WELD	B02.012	UT	----	X---	----
	EXAMINE 1 FT MIN 135 DEG FROM MANWAY C/L R.R. NO. BV2-B2.12-1, REV 0						
190600	2RCS#PRE21-N-09	NOZZLE-TO-VESSEL WELD	B03.110	UT	X---	----	----
	R.R. NO. BV2-B3.110-1, REV 0						
190700	2RCS#PRE21-N-09IR	NOZZLE INSIDE RADIUS	B03.120	VT-1	X---	----	----
	R.R. NO. BV2-B3.120-1, REV 0						
190800	2RCS#PRE21-N-10	NOZZLE-TO-VESSEL WELD	B03.110	UT	----	X---	----
190900	2RCS#PRE21-N-10IR	NOZZLE INSIDE RADIUS	B03.120	VT-1	----	X---	----
	R.R. NO. BV2-B3.120-1, REV 0						
191000	2RCS#PRE21-N-11	NOZZLE-TO-VESSEL WELD	B03.110	UT	----	----	X---
191100	2RCS#PRE21-N-11IR	NOZZLE INSIDE RADIUS	B03.120	VT-1	----	----	X---
	R.R. NO. BV2-B3.120-1, REV 0						
191200	2RCS#PRE21-N-12	NOZZLE-TO-VESSEL WELD	B03.110	UT	----	----	X---
191300	2RCS#PRE21-N-12IR	NOZZLE INSIDE RADIUS	B03.120	VT-1	----	----	X---
	R.R. NO. BV2-B3.120-1, REV 0						
191400	2RCS#PRE21-N-13	NOZZLE-TO-VESSEL WELD	B03.110	UT	----	X---	----
191500	2RCS#PRE21-N-13IR	NOZZLE INSIDE RADIUS	B03.120	VT-1	----	X---	----
	R.R. NO. BV2-B3.120-1, REV 0						
191600	2RCS#PRE21-N-14	NOZZLE-TO-VESSEL WELD	B03.110	UT	X---	----	----
191700	2RCS#PRE21-N-14IR	NOZZLE INSIDE RADIUS	B03.120	VT-1	X---	----	----
	R.R. NO. BV2-B3.120-1, REV 0						
191800	2RCS#PRE21-SS-1	SKIRT SUPPORT	F01.030	VT-3	X---	----	----
191900	2RCS#PRE21-SS-2	STRUCTURAL SUPPORT	IMF	VT-3	X---	----	----
	R.R. NO BV2-IMF-1 REV0						
192000	2RCS#PRE21-WL-1	INTEGRAL ATTACHMENT LUG	B08.020	MT	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD			
					1ST	2ND	3RD	
<u>SYSTEM: REACTOR COOLANT</u>								
ISOMETRIC NUMBER: PRE21 R0								
192100	2RCS#PRE21-WL-2	INTEGRAL ATTACHMENT LUG	808.020	MT	---	X---	---	
192200	2RCS#PRE21-WL-3	INTEGRAL ATTACHMENT LUG	808.020	MT	---	---	X---	
192300	2RCS#PRE21-WL-4	INTEGRAL ATTACHMENT LUG	808.020	MT	X---	---	---	
192400	2RCS#PRE21-W5-1	INTEGRAL WELDED SUPPORT	808.020	MT	X---	---	---	
ISOMETRIC NUMBER: RCP21 R0								
192500	2RCS#P21A(F)-1-B01	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED OR DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
192600	2RCS#P21A(F)-1-B02	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
192700	2RCS#P21A(F)-1-B03	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL M T REQ'D IF BOLT REUSED						
192800	2RCS#P21A(F)-1-B04	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
192900	2RCS#P21A(F)-1-B05	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193000	2RCS#P21A(F)-1-B06	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193100	2RCS#P21A(F)-1-B07	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193200	2RCS#P21A(F)-1-B08	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193300	2RCS#P21A(F)-1-B09	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193400	2RCS#P21A(F)-1-B10	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193500	2RCS#P21A(F)-1-B11	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193600	2RCS#P21A(F)-1-B12	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193700	2RCS#P21A(F)-1-B13	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193800	2RCS#P21A(F)-1-B14	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
193900	2RCS#P21A(F)-1-B15	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194000	2RCS#P21A(F)-1-B16	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194100	2RCS#P21A(F)-1-B17	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O P DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194 20	2RCS#P21A(F)-1-B18	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194	2RCS#P21A(F)-1-B19	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194400	2RCS#P21A(F)-1-B20	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194500	2RCS#P21A(F)-1-B21	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
194600	2RCS#P21A(F)-1-B22	MAIN FLANGE BOLT	806.180	UT	---	---	X---	
		EXAMINE IF DISASSEMBLED O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: RCP21 R0							
194700	2RCS#P21A(F)-1-B23 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O P DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
194800	2RCS#P21A(F)-1-B24 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
194900	2RCS#P21A(S)-1-B01	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195000	2RCS#P21A(S)-1-B02	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195100	2RCS#P21A(S)-1-B03	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195200	2RCS#P21A(S)-1-B04	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195300	2RCS#P21A(S)-1-B05	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195400	2RCS#P21A(S)-1-B06	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195500	2RCS#P21A(S)-1-B07	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195600	2RCS#P21A(S)-1-B08	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195700	2RCS#P21A(S)-1-B09	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195800	2RCS#P21A(S)-1-B10	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
195900	2RCS#P21A(S)-1-B11	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
196000	2RCS#P21A(S)-1-B11	SEAL HOUSING BOLT	B07.060	VT-1	X----	----	----
196100	2RCS#P21A-C-1 R.R. NO BV2-B12.10-1 REV0 PERFORM SURFACE FROM O.D.	PUMP CASING WELD INTERNAL SURFACES	B12.010	VT	----	X----	----
196200	2RCS#P21A R.R. NO BV2-B12.10-1 REV0 EXAMINE WHEN DISASSEMBLED INSPECT IMPELLER WHEN PUMP IS DISASSEMBLED (SER 51-B4)	INTERNAL SURFACES	B12.020	VT-3	----	----	----
196300	2RCS#P21A-FLYWHEEL EXAMINE WHEN REMOVED	FLYWHEEL	RG1.14	UT PT	X----	----	----
196500	2RCS#P21A-L16 ONLY REQUIRED IF DISASSEMBLED	FLANGE LIGAMENTS	B06.190	VT-1	----	----	X----
196600	2RCS#P21A-W8-1 WILL INCLUDE ACCESSIBLE AREAS OF INTEGRAL SUPPORTS	SUPPORT	F02.030	VT-3	X----	----	----
196700	2RCS#P21B(F)-2-B01 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
196800	2RCS#P21B(F)-2-B02 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
196900	2RCS#P21B(F)-2-B03 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197000	2RCS#P21B(F)-2-B04 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197100	2RCS#P21B(F)-2-B05 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197200	2RCS#P21B(F)-2-B06 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197300	2RCS#P21B(F)-2-B07 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197400	2RCS#P21B(F)-2-B08 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197500	2RCS#P21B(F)-2-B09 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197600	2RCS#P21B(F)-2-B10 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197700	2RCS#P21B(F)-2-B11 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----
197800	2RCS#P21B(F)-2-B12 EXAMINE IF DISASSEMBLED	MAIN FLANGE BOLT O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED	B06.180	UT	----	----	X----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: RCP21 R0							
197900	2RCS#P21B(F)-2-B13	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198000	2RCS#P21B(F)-2-B14	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198100	2RCS#P21B(F)-2-B15	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
198200	2RCS#P21B(F)-2-B16	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198300	2RCS#P21B(F)-2-B17	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198400	2RCS#P21B(F)-2-B18	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198500	2RCS#P21B(F)-2-B19	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198600	2RCS#P21B(F)-2-B20	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198700	2RCS#P21B(F)-2-B21	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
198800	2RCS#P21B(F)-2-B22	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
198900	2RCS#P21B(F)-2-B23	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
199000	2RCS#P21B(F)-2-B24	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED	O R DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
199100	2RCS#P21B(S)-2-B01	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199200	2RCS#P21B(S)-2-B02	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199300	2RCS#P21B(S)-2-B03	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199400	2RCS#P21B(S)-2-B04	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199500	2RCS#P21B(S)-2-B05	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199600	2RCS#P21B(S)-2-B06	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199700	2RCS#P21B(S)-2-B07	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199800	2RCS#P21B(S)-2-B08	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
199900	2RCS#P21B(S)-2-B09	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
200000	2RCS#P21B(S)-2-B10	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
200100	2RCS#P21B(S)-2-B11	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
200200	2RCS#P21B(S)-2-B12	SEAL HOUSING BOLT	807.060	VT-1	---	X---	---
200300	2RCS#P21B-C-1	PUMP CASING WELD	812.010	PT	---	---	---
	R.R. NO BV2-B12.10-1 REVO SURFACE PERFORMED ON RCP21B						
200400	2RCS#P21B	INTERNAL SURFACES	812.020	VT-3	---	---	---
	R.R. NO BV2-B.12.10-1 REVO EXAMINE WHEN DISASSEMBLED INSPECT IMPELLER WHEN PUMP IS DISASSEMBLED (SER 51-84)						
200500	2RCS#P21B-FLYWHEEL	FLYWHEEL	861.14	UT PT	---	X---	---
	EXAMINE WHEN REMOVED						
200700	2RCS#P21B-L16	FLANGE LIGAMENTS	806.190	VT-1	---	---	X---
	ONLY REQUIRED IF DISASSEMBLED						
200800	2RCS#P21B-W8-1	INTERMEDIATE SUPPORT	802.030	VT-3	---	X---	---
	WILL INCLUDE ACCESSIBLE AREAS OF INTEGRAL SUPPORTS						
200900	2RCS#P21C(F)-3-B01	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						
201000	2RCS#P21C(F)-3-B02	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER TO END OF INTERVAL MT REQ'D IF BOLT REUSED						

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: RCP21 R0							
201100	2RCS#P21C(F)-3-B03	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201200	2RCS#P21C(F)-3-B04	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201300	2RCS#P21C(F)-3-B05	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201400	2RCS#P21C(F)-3-B06	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201500	2RCS#P21C(F)-3-B07	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201600	2RCS#P21C(F)-3-B08	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201700	2RCS#P21C(F)-3-B09	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201800	2RCS#P21C(F)-3-B10	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
201900	2RCS#P21C(F)-3-B11	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202000	2RCS#P21C(F)-3-B12	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202100	2RCS#P21C(F)-3-B13	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202200	2RCS#P21C(F)-3-B14	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202300	2RCS#P21C(F)-3-B15	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202400	2RCS#P21C(F)-3-B16	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202500	2RCS#P21C(F)-3-B17	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202600	2RCS#P21C(F)-3-B18	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202700	2RCS#P21C(F)-3-B19	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202800	2RCS#P21C(F)-3-B20	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
202900	2RCS#P21C(F)-3-B21	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
203000	2RCS#P21C(F)-3-B22	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
203100	2RCS#P21C(F)-3-B23	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
203200	2RCS#P21C(F)-3-B24	MAIN FLANGE BOLT	806.180	UT	---	---	X---
	EXAMINE IF DISASSEMBLED OR DEFER	TO END OF INTERVAL MT REQ'D IF BOLT REUSED					
203300	2RCS#P21C(S)-3-B01	SEAL HOUSING BOLT	807.060	VT-1	---	---	X---
203400	2RCS#P21C(S)-3-B02	SEAL HOUSING BOLT	807.060	VT-1	---	---	X---
203500	2RCS#P21C(S)-3-B03	SEAL HOUSING BOLT	807.060	VT-1	---	---	X---
203600	2RCS#P21C(S)-3-B04	SEAL HOUSING BOLT	807.060	VT-1	---	---	X---
203700	2RCS#P21C(S)-3-B05	SEAL HOUSING BOLT	807.060	VT-1	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: RCP21 RO							
203800	2RCS#P21C(S)-3-B06	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
203900	2RCS#P21C(S)-3-B07	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
204000	2RCS#P21C(S)-3-B08	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
204100	2RCS#P21C(S)-3-B09	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
204200	2RCS#P21C(S)-3-B10	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
204300	2RCS#P21C(S)-3-B11	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
204400	2RCS#P21C(S)-3-B12	SEAL HOUSING BOLT	B07.060	VT-1	----	----	X---
204500	2RCS#P21C-C-1	PUMP CASING WELD	B12.010	PT	----	----	----
R.R. NO BV2-B12.10-1 REVD SURFACE PERFORMED ON RCP21A							
204600	2RCS#P21C	INTERNAL SURFACES	B12.020	VT-3	----	----	----
R.R. NO BV2-B12.10-1 REVD EXAMINE WHEN DISASSEMBLED INSPECT IMPELLER WHEN PUMP IS DISASSEMBLED (SER 51-84)							
204700	2RCS#P21C-FLYWHEEL	FLYWHEEL	RG1.14	UT PT	----	----	X---
EXAMINE WHEN REMOVED							
204900	2RCS#P21C-L16	FLANGE LIGAMENTS	B06.190	VT-1	----	----	X---
ONLY REQUIRED IF DISASSEMBLED							
205000	2RCS#P21C-WS-1	INTERMEDIATE SUPPORT	F02.030	VT-3	----	----	X---
WILL INCLUDE ACCESSIBLE AREAS OF INTEGRAL SUPPORTS							
ISOMETRIC NUMBER: REV21 RO							
205100	2RCS#REV21-C-1A	RVCH FLANGE CIRCUMFERENTIAL WELD	B01.040	MT UT	X---	X---	X---
EXAMINE 3X EACH PERIOD REG GUIDE 1.150, REV.1 APPLIES							
205200	2RCS#REV21-C-1B	CIRCUMFERENTIAL WELD	B01.030	UT	X---	----	X---
EXAMINE MIN 50% 1ST PERIOD; 100% 3RD PERIOD FROM VESSEL TO REG GUIDE 1.150, REV.1 APPLIES							
205300	2RCS#REV21-C-2	CIRCUMFERENTIAL WELD	B01.011	UT	----	----	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
205400	2RCS#REV21-C-3	CIRCUMFERENTIAL WELD	B01.011	UT	----	----	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
205500	2RCS#REV21-C-4	CIRCUMFERENTIAL WELD	B01.011	UT	----	----	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
205600	2RCS#REV21-C-5	LH CIRCUMFERENTIAL WELD	B01.021	UT	----	----	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
205700	2RCS#REV21-CAVLIN-A	CAVITY LINER LUGS	F01.020	VT-3	X---	----	----
205800	2RCS#REV21-CAVLIN-B	CAVITY LINER LUGS	F01.020	VT-3	X---	----	----
205900	2RCS#REV21-CAVLIN-C	CAVITY LINER LUGS	F01.020	VT-3	----	X---	----
206000	2RCS#REV21-CAVLIN-D	CAVITY LINER LUGS	F01.020	VT-3	----	X---	----
206100	2RCS#REV21-CAVLIN-E	CAVITY LINER LUGS	F01.020	VT-3	----	----	X---
206200	2RCS#REV21-CAVLIN-F	CAVITY LINER LUGS	F01.020	VT-3	----	----	X---
206300	2RCS#REV21-CONOSEAL-47	CONOSEAL ASSY	B07.080	VT-1	X---	----	----
206400	2RCS#REV21-CONOSEAL-49	CONOSEAL ASSY	B07.080	VT-1	----	X---	----
206500	2RCS#REV21-CONOSEAL-51	CONOSEAL ASSY	B07.080	VT-1	----	----	X---
206600	2RCS#REV21-CONOSEAL-53	CONOSEAL ASSY	B07.080	VT-1	X---	----	----
206700	2RCS#REV21-CORE	CORE RADIAL SUPPORTS (4)	B13.050	VT-1	----	----	X---
INCLUDES ALL OF B-N-1 PLUS CORE SUPPORTS AND LOWER HEAD AREA KEYWAYS. PERMISSIBLE DEFERRAL TO END OF INTERVAL							
206800	2RCS#REV21-CORE	CORE SUPPORT STRUCTURE	B13.070	VT-3	----	----	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL VT OF INNER/OUTER AREAS OF LOWER CORE BARREL							
206900	2RCS#REV21-CRDM NOZZLES	CRDM NOZZLES	B04.012	VT-2	----	----	X---
PERFORM DURING HYDRO							
207000	2RCS#REV21-CRDM-42	CRDM HOUSING WELD	B14.010	PT	----	----	----
207100	2RCS#REV21-CRDM-43	CRDM HOUSING WELD	B14.010	PT	----	----	----



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: REV21 W0							
207200	2RCS#REV21-CRDM-44	CRDM HOUSING WELD	B14.010	PT	---	---	---
207300	2RCS#REV21-CRDM-45	CRDM HOUSING WELD	B14.010	PT	---	---	---
207400	2RCS#REV21-CRDM-46	CRDM HOUSING WELD	B14.010	PT	---	---	---
207500	2RCS#REV21-CRDM-48	CRDM HOUSING WELD	B14.010	PT	---	---	---
207600	2RCS#REV21-CRDM-50	CRDM HOUSING WELD	B14.010	PT	---	---	---
207700	2RCS#REV21-CRDM-52	CRDM HOUSING WELD	B14.010	PT	---	---	---
207800	2RCS#REV21-CRDM-54	CRDM HOUSING WELD	B14.010	PT	---	---	---
207900	2RCS#REV21-CRDM-55	CRDM HOUSING WELD	B14.010	PT	---	---	---
208000	2RCS#REV21-CRDM-56	CRDM HOUSING WELD	B14.010	PT	---	---	---
208100	2RCS#REV21-CRDM-57	CRDM HOUSING WELD	B14.010	PT	---	---	---
208200	2RCS#REV21-CRDM-58	CRDM HOUSING WELD	B14.010	PT	---	---	---
208300	2RCS#REV21-CRDM-59	CRDM HOUSING WELD	B14.010	PT	---	---	---
208400	2RCS#REV21-CRDM-60	CRDM HOUSING WELD	B14.010	PT	---	---	---
208500	2RCS#REV21-CRDM-61	CRDM HOUSING WELD	B14.010	PT	---	---	---
208600	2RCS#REV21-CRDM-62	CRDM HOUSING WELD	B14.010	PT	---	---	---
208700	2RCS#REV21-CRDM-63	CRDM HOUSING WELD	B14.010	PT	---	---	---
208800	2RCS#REV21-CRDM-64	CRDM HOUSING WELD	B14.010	PT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL							
208900	2RCS#REV21-CRDM-65	CRDM HOUSING WELD	B14.010	PT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL							
209000	2RCS#REV21-CRDM-WS-A	CRDM SEISMIC SUPPORT	F02.010	VT-3	X---	---	---
209100	2RCS#REV21-CRDM-WS-B	CRDM SEISMIC SUPPORT	F02.010	VT-3	X---	---	---
209200	2RCS#REV21-CRDM-WS-C	CRDM SEISMIC SUPPORT	F02.010	VT-3	---	X---	---
209300	2RCS#REV21-CRDM-WS-D	CRDM SEISMIC SUPPORT	F02.010	VT-3	---	X---	---
209400	2RCS#REV21-CRDM-WS-E	CRDM SEISMIC SUPPORT	F02.010	VT-3	---	---	X---
209500	2RCS#REV21-CRDM-WS-F	CRDM SEISMIC SUPPORT	F02.010	VT-3	---	---	X---
209600	2RCS#REV21-INST NOZZLES	INSTRUMENTATION NOZZLES	B04.013	VT-2	---	---	X---
PERFORM DURING HYDRO							
209700	2RCS#REV21-INT	VESSEL INTERIOR	B13.010	VT-3	X---	X---	X---
INCLUDES CLOSURE HEAD AND EXPOSED AREAS ABOVE LOWER CORE BARREL 1ST 2ND PER, UPPER INT, SEAL SURF, NOZZ 3RD ENTIRE VES							
209800	2RCS#REV21-L-06	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
209900	2RCS#REV21-L-07	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210000	2RCS#REV21-L-08	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210100	2RCS#REV21-L-09	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210200	2RCS#REV21-L-10	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210300	2RCS#REV21-L-11	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210400	2RCS#REV21-L-12	LONGITUDINAL WELD	B01.012	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210500	2RCS#REV21-L-13	LOWER HEAD MERIDIONAL WELD	B01.022	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210600	2RCS#REV21-L-14	LOWER HEAD MERIDIONAL WELD	B01.022	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210700	2RCS#REV21-L-15	LOWER HEAD MERIDIONAL WELD	B01.022	UT	---	---	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: REV21 R0							
210800	2RCS#REV21-L-16	LOWER HEAD MERIDIONAL WELD	B01.022	UT	----	----	X---
PERMISSIBLE DEFERRAL TO END OF INTERVAL REG GUIDE 1.150, REV.1 APPLIES							
210900	2RCS#REV21-L16-01	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211000	2RCS#REV21-L16-02	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211100	2RCS#REV21-L16-03	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211200	2RCS#REV21-L16-04	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211300	2RCS#REV21-L16-05	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211400	2RCS#REV21-L16-06	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211500	2RCS#REV21-L16-07	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211600	2RCS#REV21-L16-08	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211700	2RCS#REV21-L16-09	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211800	2RCS#REV21-L16-10	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
211900	2RCS#REV21-L16-11	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212000	2RCS#REV21-L16-12	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212100	2RCS#REV21-L16-13	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212200	2RCS#REV21-L16-14	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212300	2RCS#REV21-L16-15	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212400	2RCS#REV21-L16-16	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212500	2RCS#REV21-L16-17	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212600	2RCS#REV21-L16-18	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212700	2RCS#REV21-L16-19	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212800	2RCS#REV21-L16-20	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
212900	2RCS#REV21-L16-21	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213000	2RCS#REV21-L16-22	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213100	2RCS#REV21-L16-23	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213200	2RCS#REV21-L16-24	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213300	2RCS#REV21-L16-25	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213400	2RCS#REV21-L16-26	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213500	2RCS#REV21-L16-27	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213600	2RCS#REV21-L16-28	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213700	2RCS#REV21-L16-29	BOLTING LIGAMENTS	B06.040	UT	X---	----	----
213800	2RCS#REV21-L16-30	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
213900	2RCS#REV21-L16-31	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214000	2RCS#REV21-L16-32	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214100	2RCS#REV21-L16-33	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214200	2RCS#REV21-L16-34	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214300	2RCS#REV21-L16-35	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214400	2RCS#REV21-L16-36	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214500	2RCS#REV21-L16-37	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214600	2RCS#REV21-L16-38	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214700	2RCS#REV21-L16-39	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214800	2RCS#REV21-L16-40	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
214900	2RCS#REV21-L16-41	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215000	2RCS#REV21-L16-42	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215100	2RCS#REV21-L16-43	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215200	2RCS#REV21-L16-44	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215300	2RCS#REV21-L16-45	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215400	2RCS#REV21-L16-46	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215500	2RCS#REV21-L16-47	BOLTING LIGAMENTS	B06.040	UT	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: REV21 R0							
215600	2RCS#REV21-L16-48	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215700	2RCS#REV21-L16-49	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215800	2RCS#REV21-L16-50	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
215900	2RCS#REV21-L16-51	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216000	2RCS#REV21-L16-52	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216100	2RCS#REV21-L16-53	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216200	2RCS#REV21-L16-54	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216300	2RCS#REV21-L16-55	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216400	2RCS#REV21-L16-56	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216500	2RCS#REV21-L16-57	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216600	2RCS#REV21-L16-58	BOLTING LIGAMENTS	B06.040	UT	----	----	X---
216700	2RCS#REV21-N-17	NOZZLE TO VESSEL WELD	B03.090	UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES							
216800	2RCS#REV21-N-171R	NOZZLE INSIDE RADIUS	B03.100	UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES R.R. NO. BV2-B3.100-1, REV 0							
216900	2RCS#REV21-N-18	NOZZLE TO VESSEL WELD	B03.090	UT	X---	----	X---
3RD PER EXAM BEYOND CODE REQMT REG GUIDE 1.150, REV.1 APPLIES							
217000	2RCS#REV21-N-181R	NOZZLE INSIDE RADIUS	B03.100	UT	X---	----	X---
3RD PER EXAM BEYOND CODE REQMT REG GUIDE 1.150, REV.1 APPLIES R.R. NO. BV2-B3.100-1, REV 0							
217100	2RCS#REV21-N-19	NOZZLE TO VESSEL WELD	B03.090	UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES							
217200	2RCS#REV21-N-191R	NOZZLE INSIDE RADIUS	B03.100	UT	----	----	X---
REG. GUIDE 1.150, REV.1 APPLIE R.R. NO. BV2-B3.100-1, REV 0							
217300	2RCS#REV21-N-20	NOZZLE TO VESSEL WELD	B03.090	UT	X---	----	X---
3RD PER EXAM BEYOND CODE REQMT REG GUIDE 1.150, REV.1 APPLIES							
217400	2RCS#REV21-N-201R	NOZZLE INSIDE RADIUS	B03.100	UT	X---	----	X---
3RD PER EXAM BEYOND CODE REQMT REG GUIDE 1.150, REV.1 APPLIES R.R. NO. BV2-B3.100-1, REV 0							
217500	2RCS#REV21-N-21	NOZZLE TO VESSEL WELD	B03.090	UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES							
217600	2RCS#REV21-N-211R	NOZZLE INSIDE RADIUS	B03.100	UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES R.R. NO. BV2-B3.100-1, REV 0,							
217700	2RCS#REV21-N-22	NOZZLE TO VESSEL WELD	B03.090	UT	X---	----	X---
3RD PER EXAM BEYOND CODE REQMT REG GUIDE 1.150, REV.1 APPLIES							
217800	2RCS#REV21-N-221R	NOZZLE INSIDE RADIUS	B03.100	UT	X---	----	X---
3RD PER EXAM BEYOND CODE REQMT REG GUIDE 1.150, REV.1 APPLIES R.R. NO. BV2-B3.100-1, REV 0							
217900	2RCS#REV21-N-23	NOZZLE-TO-SAFE-END WELD	B05.010	PT UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES							
218000	2RCS#REV21-N-24	NOZZLE-TO-SAFE-END WELD	B05.010	PT UT	X---	----	----
REG GUIDE 1.150, REV.1 APPLIES							
218100	2RCS#REV21-N-25	NOZZLE-TO-SAFE-END WELD	B05.010	PT UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES							
218200	2RCS#REV21-N-26	NOZZLE-TO-SAFE-END WELD	B05.010	PT UT	X---	----	----
REG GUIDE 1.150, REV.1 APPLIES							
218300	2RCS#REV21-N-27	NOZZLE-TO-SAFE-END WELD	B05.010	PT UT	----	----	X---
REG GUIDE 1.150, REV.1 APPLIES							
218400	2RCS#REV21-N-28	NOZZLE-TO-SAFE-END WELD	B05.010	PT UT	X---	----	----
REG GUIDE 1.150, REV.1 APPLIES							
218500	2RCS#REV21-NUT-01	BOLTING	B06.010	MT	X---	----	----
218600	2RCS#REV21-NUT-02	BOLTING	B06.010	MT	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD				
					1ST	2ND	3RD		
<u>SYSTEM: REACTOR COOLANT</u>									
ISOMETRIC NUMBER: REV21 R0									
218700	2RCS4REV21-NUT-03	BOLTING	806.010	MT	X---	----	----		
218800	2RCS4REV21-NUT-04	BOLTING	806.010	MT	X---	----	----		
218900	2RCS4REV21-NUT-05	BOLTING	806.010	MT	X---	----	----		
219000	2RCS4REV21-NUT-06	BOLTING	806.010	MT	X---	----	----		
219100	2RCS4REV21-NUT-07	BOLTING	806.010	MT	X---	----	----		
219200	2RCS4REV21-NUT-08	BOLTING	806.010	MT	X---	----	----		
219300	2RCS4REV21-NUT-09	BOLTING	806.010	MT	X---	----	----		
219400	2RCS4REV21-NUT-10	BOLTING	806.010	MT	X---	----	----		
219500	2RCS4REV21-NUT-11	BOLTING	806.010	MT	X---	----	----		
219600	2RCS4REV21-NUT-12	BOLTING	806.010	MT	X---	----	----		
219700	2RCS4REV21-NUT-13	BOLTING	806.010	MT	X---	----	----		
219800	2RCS4REV21-NUT-14	BOLTING	806.010	MT	X---	----	----		
219900	2RCS4REV21-NUT-15	BOLTING	806.010	MT	X---	----	----		
220000	2RCS4REV21-NUT-16	BOLTING	806.010	MT	X---	----	----		
220100	2RCS4REV21-NUT-17	BOLTING	806.010	MT	X---	----	----		
220200	2RCS4REV21-NUT-18	BOLTING	806.010	MT	X---	----	----		
220300	2RCS4REV21-NUT-19	BOLTING	806.010	MT	X---	----	----		
220400	2RCS4REV21-NUT-20	BOLTING	806.010	MT	X---	----	----		
220500	2RCS4REV21-NUT-21	BOLTING	806.010	MT	----	X---	----		
220600	2RCS4REV21-NUT-22	BOLTING	806.010	MT	----	X---	----		
220700	2RCS4REV21-NUT-23	BOLTING	806.010	MT	----	X---	----		
220800	2RCS4REV21-NUT-24	BOLTING	806.010	MT	----	X---	----		
220900	2RCS4REV21-NUT-25	BOLTING	806.010	MT	----	X---	----		
221000	2RCS4REV21-NUT-26	BOLTING	806.010	MT	----	X---	----		
221100	2RCS4REV21-NUT-27	BOLTING	806.010	MT	----	X---	----		
221200	2RCS4REV21-NUT-28	BOLTING	806.010	MT	----	X---	----		
221300	2RCS4REV21-NUT-29	BOLTING	806.010	MT	----	X---	----		
221400	2RCS4REV21-NUT-30	BOLTING	806.010	MT	----	X---	----		
221500	2RCS4REV21-NUT-31	BOLTING	806.010	MT	----	X---	----		
221600	2RCS4REV21-NUT-32	BOLTING	806.010	MT	----	X---	----		
221700	2RCS4REV21-NUT-33	BOLTING	806.010	MT	----	X---	----		
221800	2RCS4REV21-NUT-34	BOLTING	806.010	MT	----	X---	----		
221900	2RCS4REV21-NUT-35	BOLTING	806.010	MT	----	X---	----		
222000	2RCS4REV21-NUT-36	BOLTING	806.010	MT	----	X---	----		
222100	2RCS4REV21-NUT-37	BOLTING	806.010	MT	----	X---	----		
222200	2RCS4REV21-NUT-38	BOLTING	806.010	MT	----	X---	----		
222300	2RCS4REV21-NUT-39	BOLTING	806.010	MT	----	X---	----		
222400	2RCS4REV21-NUT-40	BOLTING	806.010	MT	----	----	X---		
222500	2RCS4REV21-NUT-41	BOLTING	806.010	MT	----	----	X---		
222600	2RCS4REV21-NUT-42	BOLTING	806.010	MT	----	----	X---		
222700	2RCS4REV21-NUT-43	BOLTING	806.010	MT	----	----	X---		
222800	2RCS4REV21-NUT-44	BOLTING	806.010	MT	----	----	X---		
222900	2RCS4REV21-NUT-45	BOLTING	806.010	MT	----	----	X---		
223000	2RCS4REV21-NUT-46	BOLTING	806.010	MT	----	----	X---		
223100	2RCS4REV21-NUT-47	BOLTING	806.010	MT	----	----	X---		
223200	2RCS4REV21-NUT-48	BOLTING	806.010	MT	----	----	X---		
223300	2RCS4REV21-NUT-49	BOLTING	806.010	MT	----	----	X---		
223400	2RCS4REV21-NUT-50	BOLTING	806.010	MT	----	----	X---		
223500	2RCS4REV21-NUT-51	BOLTING	806.010	MT	----	----	X---		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: REV21 70							
223600	2RCS#REV21-NUT-52	BOLTING	806.010	MT	----	----	X---
223700	2RCS#REV21-NUT-53	BOLTING	806.010	MT	----	----	X---
223800	2RCS#REV21-NUT-54	BOLTING	806.010	MT	----	----	X---
223900	2RCS#REV21-NUT-55	BOLTING	806.010	MT	----	----	X---
224000	2RCS#REV21-NUT-56	BOLTING	806.010	MT	----	----	X---
224100	2RCS#REV21-NUT-57	BOLTING	806.010	MT	----	----	X---
224200	2RCS#REV21-NUT-58	BOLTING	806.010	MT	----	----	X---
224300	2RCS#REV21-STUD-01	BOLTING	806.030	UT MT	X---	----	----
224400	2RCS#REV21-STUD-02	BOLTING	806.030	UT MT	X---	----	----
224500	2RCS#REV21-STUD-03	BOLTING	806.030	UT MT	X---	----	----
224600	2RCS#REV21-STUD-04	BOLTING	806.030	UT MT	X---	----	----
224700	2RCS#REV21-STUD-05	BOLTING	806.030	UT MT	X---	----	----
224800	2RCS#REV21-STUD-06	BOLTING	806.030	UT MT	X---	----	----
224900	2RCS#REV21-STUD-07	BOLTING	806.030	UT MT	X---	----	----
225000	2RCS#REV21-STUD-08	BOLTING	806.030	UT MT	X---	----	----
225100	2RCS#REV21-STUD-09	BOLTING	806.030	UT MT	X---	----	----
225200	2RCS#REV21-STUD-10	BOLTING	806.030	UT MT	X---	----	----
225300	2RCS#REV21-STUD-11	BOLTING	806.030	UT MT	X---	----	----
225400	2RCS#REV21-STUD-12	BOLTING	806.030	UT MT	X---	----	----
225500	2RCS#REV21-STUD-13	BOLTING	806.030	UT MT	X---	----	----
225600	2RCS#REV21-STUD-14	BOLTING	806.030	UT MT	X---	----	----
225700	2RCS#REV21-STUD-15	BOLTING	806.030	UT MT	X---	----	----
225800	2RCS#REV21-STUD-16	BOLTING	806.030	UT MT	X---	----	----
225900	2RCS#REV21-STUD-17	BOLTING	806.030	UT MT	X---	----	----
226000	2RCS#REV21-STUD-18	BOLTING	806.030	UT MT	X---	----	----
226100	2RCS#REV21-STUD-19	BOLTING	806.030	UT MT	X---	----	----
226200	2RCS#REV21-STUD-20	BOLTING	806.030	UT MT	X---	----	----
226300	2RCS#REV21-STUD-21	BOLTING	806.030	UT MT	----	X---	----
226400	2RCS#REV21-STUD-22	BOLTING	806.030	UT MT	----	X---	----
226500	2RCS#REV21-STUD-23	BOLTING	806.030	UT MT	----	X---	----
226600	2RCS#REV21-STUD-24	BOLTING	806.030	UT MT	----	X---	----
226700	2RCS#REV21-STUD-25	BOLTING	806.030	UT MT	----	X---	----
226800	2RCS#REV21-STUD-26	BOLTING	806.030	UT MT	----	X---	----
226900	2RCS#REV21-STUD-27	BOLTING	806.030	UT MT	----	X---	----
227000	2RCS#REV21-STUD-28	BOLTING	806.030	UT MT	----	X---	----
227100	2RCS#REV21-STUD-29	BOLTING	806.030	UT MT	----	X---	----
227200	2RCS#REV21-STUD-30	BOLTING	806.030	UT MT	----	X---	----
227300	2RCS#REV21-STUD-31	BOLTING	806.030	UT MT	----	X---	----
227400	2RCS#REV21-STUD-32	BOLTING	806.030	UT MT	----	X---	----
227500	2RCS#REV21-STUD-33	BOLTING	806.030	UT MT	----	X---	----
227600	2RCS#REV21-STUD-34	BOLTING	806.030	UT MT	----	X---	----
227700	2RCS#REV21-STUD-35	BOLTING	806.030	UT MT	----	X---	----
227800	2RCS#REV21-STUD-36	BOLTING	806.030	UT MT	----	X---	----
227900	2RCS#REV21-STUD-37	BOLTING	806.030	UT MT	----	X---	----
228000	2RCS#REV21-STUD-38	BOLTING	806.030	UT MT	----	X---	----
228100	2RCS#REV21-STUD-39	BOLTING	806.030	UT MT	----	X---	----
228200	2RCS#REV21-STUD-40	BOLTING	806.030	UT MT	----	----	X---
228300	2RCS#REV21-STUD-41	BOLTING	806.030	UT MT	----	----	X---
228400	2RCS#REV21-STUD-42	BOLTING	806.030	UT MT	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOL TRIC NUMBER: REV21 R0							
228500	2RCS#REV21-STUD-43	BOLTING	806.030	UT MT	----	----	X---
228600	2RCS#REV21-STUD-44	BOLTING	806.030	UT MT	----	----	X---
228700	2RCS#REV21-STUD-45	BOLTING	806.030	UT MT	----	----	X---
228800	2RCS#REV21-STUD-46	BOLTING	806.030	UT MT	----	----	X---
228900	2RCS#REV21-STUD-47	BOLTING	806.030	UT MT	----	----	X---
229000	2RCS#REV21-STUD-48	BOLTING	806.030	UT MT	----	----	X---
229100	2RCS#REV21-STUD-49	BOLTING	806.030	UT MT	----	----	X---
229200	2RCS#REV21-STUD-50	BOLTING	806.030	UT MT	----	----	X---
229300	2RCS#REV21-STUD-51	BOLTING	806.030	UT MT	----	----	X---
229400	2RCS#REV21-STUD-52	BOLTING	806.030	UT MT	----	----	X---
229500	2RCS#REV21-STUD-53	BOLTING	806.030	UT MT	----	----	X---
229600	2RCS#REV21-STUD-54	BOLTING	806.030	UT MT	----	----	X---
229700	2RCS#REV21-STUD-55	BOLTING	806.030	UT MT	----	----	X---
229800	2RCS#REV21-STUD-56	BOLTING	806.030	UT MT	----	----	X---
229900	2RCS#REV21-STUD-57	BOLTING	806.030	UT MT	----	----	X---
230000	2RCS#REV21-STUD-58	BOLTING	806.030	UT MT	----	----	X---
230100	2RCS#REV21-WASHER-01	BOLTING	806.050	VT-1	X---	----	----
230200	2RCS#REV21-WASHER-02	BOLTING	806.050	VT-1	X---	----	----
230300	2RCS#REV21-WASHER-03	BOLTING	806.050	VT-1	X---	----	----
230400	2RCS#REV21-WASHER-04	BOLTING	806.050	VT-1	X---	----	----
230500	2RCS#REV21-WASHER-05	BOLTING	806.050	VT-1	X---	----	----
230600	2RCS#REV21-WASHER-06	BOLTING	806.050	VT-1	X---	----	----
230700	2RCS#REV21-WASHER-07	BOLTING	806.050	VT-1	X---	----	----
230800	2RCS#REV21-WASHER-08	BOLTING	806.050	VT-1	X---	----	----
230900	2RCS#REV21-WASHER-09	BOLTING	806.050	VT-1	X---	----	----
231000	2RCS#REV21-WASHER-10	BOLTING	806.050	VT-1	X---	----	----
231100	2RCS#REV21-WASHER-11	BOLTING	806.050	VT-1	X---	----	----
231200	2RCS#REV21-WASHER-12	BOLTING	806.050	VT-1	X---	----	----
231300	2RCS#REV21-WASHER-13	BOLTING	806.050	VT-1	X---	----	----
231400	2RCS#REV21-WASHER-14	BOLTING	806.050	VT-1	X---	----	----
231500	2RCS#REV21-WASHER-15	BOLTING	806.050	VT-1	X---	----	----
231600	2RCS#REV21-WASHER-16	BOLTING	806.050	VT-1	X---	----	----
231700	2RCS#REV21-WASHER-17	BOLTING	806.050	VT-1	X---	----	----
231800	2RCS#REV21-WASHER-18	BOLTING	806.050	VT-1	X---	----	----
231900	2RCS#REV21-WASHER-19	BOLTING	806.050	VT-1	X---	----	----
232000	2RCS#REV21-WASHER-20	BOLTING	806.050	VT-1	X---	----	----
232100	2RCS#REV21-WASHER-21	BOLTING	806.050	VT-1	----	X---	----
232200	2RCS#REV21-WASHER-22	BOLTING	806.050	VT-1	----	X---	----
232300	2RCS#REV21-WASHER-23	BOLTING	806.050	VT-1	----	X---	----
232400	2RCS#REV21-WASHER-24	BOLTING	806.050	VT-1	----	X---	----
232500	2RCS#REV21-WASHER-25	BOLTING	806.050	VT-1	----	X---	----
232600	2RCS#REV21-WASHER-26	BOLTING	806.050	VT-1	----	X---	----
232700	2RCS#REV21-WASHER-27	BOLTING	806.050	VT-1	----	X---	----
232800	2RCS#REV21-WASHER-28	BOLTING	806.050	VT-1	----	X---	----
232900	2RCS#REV21-WASHER-29	BOLTING	806.050	VT-1	----	X---	----
233000	2RCS#REV21-WASHER-30	BOLTING	806.050	VT-1	----	X---	----
233100	2RCS#REV21-WASHER-31	BOLTING	806.050	VT-1	----	X---	----
233200	2RCS#REV21-WASHER-32	BOLTING	806.050	VT-1	----	X---	----
233300	2RCS#REV21-WASHER-33	BOLTING	806.050	VT-1	----	X---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD				
					1ST	2ND	3RD		
<u>SYSTEM: REACTOR COOLANT</u>									
ISOMETRIC NUMBER: REV21 R0									
233400	2RCS#REV21-WASHER-34	BOLTING	B06.050	VT-1	---	X---	---		
233500	2RCS#REV21-WASHER-35	BOLTING	B06.050	VT-1	---	X---	---		
233600	2RCS#REV21-WASHER-36	BOLTING	B06.050	VT-1	---	X---	---		
233700	2RCS#REV21-WASHER-37	BOLTING	B06.050	VT-1	---	X---	---		
233800	2RCS#REV21-WASHER-38	BOLTING	B06.050	VT-1	---	X---	---		
233900	2RCS#REV21-WASHER-39	BOLTING	B06.050	VT-1	---	X---	---		
234000	2RCS#REV21-WASHER-40	BOLTING	B06.050	VT-1	---	---	X---		
234100	2RCS#REV21-WASHER-41	BOLTING	B06.050	VT-1	---	---	X---		
234200	2RCS#REV21-WASHER-42	BOLTING	B06.050	VT-1	---	---	X---		
234300	2RCS#REV21-WASHER-43	BOLTING	B06.050	VT-1	---	---	X---		
234400	2RCS#REV21-WASHER-44	BOLTING	B06.050	VT-1	---	---	X---		
234500	2RCS#REV21-WASHER-45	BOLTING	B06.050	VT-1	---	---	X---		
234600	2RCS#REV21-WASHER-46	BOLTING	B06.050	VT-1	---	---	X---		
234700	2RCS#REV21-WASHER-47	BOLTING	B06.050	VT-1	---	---	X---		
234800	2RCS#REV21-WASHER-48	BOLTING	B06.050	VT-1	---	---	X---		
234900	2RCS#REV21-WASHER-49	BOLTING	B06.050	VT-1	---	---	X---		
235000	2RCS#REV21-WASHER-50	BOLTING	B06.050	VT-1	---	---	X---		
235100	2RCS#REV21-WASHER-51	BOLTING	B06.050	VT-1	---	---	X---		
235200	2RCS#REV21-WASHER-52	BOLTING	B06.050	VT-1	---	---	X---		
235300	2RCS#REV21-WASHER-53	BOLTING	B06.050	VT-1	---	---	X---		
235400	2RCS#REV21-WASHER-54	BOLTING	B06.050	VT-1	---	---	X---		
235500	2RCS#REV21-WASHER-55	BOLTING	B06.050	VT-1	---	---	X---		
235600	2RCS#REV21-WASHER-56	BOLTING	B06.050	VT-1	---	---	X---		
235700	2RCS#REV21-WASHER-57	BOLTING	B06.050	VT-1	---	---	X---		
235800	2RCS#REV21-WASHER-58	BOLTING	B06.050	VT-1	---	---	X---		
ISOMETRIC NUMBER: S621 R0									
235900	2RCS#S621A-B(H)-1-B01	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236000	2RCS#S621A-B(H)-1-B02	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236100	2RCS#S621A-B(H)-1-B03	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236200	2RCS#S621A-B(H)-1-B04	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236300	2RCS#S621A-B(H)-1-B05	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236400	2RCS#S621A-B(H)-1-B06	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236500	2RCS#S621A-B(H)-1-B07	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236600	2RCS#S621A-B(H)-1-B08	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236700	2RCS#S621A-B(H)-1-B09	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236800	2RCS#S621A-B(H)-1-B10	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
236900	2RCS#S621A-B(H)-1-B11	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
237000	2RCS#S621A-B(H)-1-B12	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
237100	2RCS#S621A-B(H)-1-B13	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
237200	2RCS#S621A-B(H)-1-B14	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
237300	2RCS#S621A-B(H)-1-B15	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
237400	2RCS#S621A-B(H)-1-B16	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	X---	---	---		
237500	2RCS#S621A-B(C)-1-B17	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	X---	---	---		
237600	2RCS#S621A-B(C)-1-B18	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	X---	---	---		
237700	2RCS#S621A-B(C)-1-B19	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	X---	---	---		
237800	2RCS#S621A-B(C)-1-B20	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	X---	---	---		
237900	2RCS#S621A-B(C)-1-B21	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	X---	---	---		
238000	2RCS#S621A-B(C)-1-B22	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	X---	---	---		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: S621 R0							
238100	2RCS#S621A-B(C)-1-B23	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238200	2RCS#S621A-B(C)-1-B24	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238300	2RCS#S621A-B(C)-1-B25	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238400	2RCS#S621A-B(C)-1-B26	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238500	2RCS#S621A-B(C)-1-B27	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238600	2RCS#S621A-B(C)-1-B28	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238700	2RCS#S621A-B(C)-1-B29	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238800	2RCS#S621A-B(C)-1-B30	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
238900	2RCS#S621A-B(C)-1-B31	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
239000	2RCS#S621A-B(C)-1-B32	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	X---	----	----
239100	2RCS#S621A-C-1	CIRCUMFERENTIAL WELD	802.040	UT	Y---	----	----
239200	2RCS#S621A-N-1AIR R.R. NO. BV2-B3.140-1, REV 0	NOZZLE INSIDE RADIUS WELD	803.140	VT-1	X---	----	----
239300	2RCS#S621A-N-1BIR R.R. NO. BV2-B3.140-1, REV 0	NOZZLE INSIDE RADIUS WELD	803.140	VT-1	X---	----	----
139400	2RCS#S621A-UTUBE AS MANDATED BY TECH SPEC	U-TUBE	816.020	E1	----	----	----
239500	2RCS#S621B-B(H)-2-Bv1	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
239600	2RCS#S621B-B(H)-2-B02	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
239700	2RCS#S621B-B(H)-2-B03	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
239800	2RCS#S621B-B(H)-2-B04	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
239900	2RCS#S621B-B(H)-2-B05	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240000	2RCS#S621B-B(H)-2-B06	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240100	2RCS#S621B-B(H)-2-B07	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240200	2RCS#S621B-B(H)-2-B08	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240300	2RCS#S621B-B(H)-2-B09	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240400	2RCS#S621B-B(H)-2-B10	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240500	2RCS#S621B-B(H)-2-B11	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240600	2RCS#S621B-B(H)-2-B12	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240700	2RCS#S621B-B(H)-2-B13	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240800	2RCS#S621B-B(H)-2-B14	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
240900	2RCS#S621B-B(H)-2-B15	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
241000	2RCS#S621B-B(H)-2-B16	PRIMARY MANWAY BOLT (HOT LEG)	807.030	VT-1	----	X---	----
241100	2RCS#S621B-B(C)-2-B17	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241200	2RCS#S621B-B(C)-2-B18	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241300	2RCS#S621B-B(C)-2-B19	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241400	2RCS#S621B-B(C)-2-B20	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241500	2RCS#S621B-B(C)-2-B21	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241600	2RCS#S621B-B(C)-2-B22	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241700	2RCS#S621B-B(C)-2-B23	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241800	2RCS#S621B-B(C)-2-B24	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
241900	2RCS#S621B-B(C)-2-B25	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242000	2RCS#S621B-B(C)-2-B26	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242100	2RCS#S621B-B(C)-2-B27	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242200	2RCS#S621B-B(C)-2-B28	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242300	2RCS#S621B-B(C)-2-B29	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242400	2RCS#S621B-B(C)-2-B30	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242500	2RCS#S621B-B(C)-2-B31	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----
242600	2RCS#S621B-B(C)-2-B32	PRIMARY MANWAY BOLT (COLD LEG)	807.030	VT-1	----	X---	----



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: REACTOR COOLANT</b>							
ISOMETRIC NUMBER: S021 R0							
242700	2RCS#S021B-C-1	CIRCUMFERENTIAL WELD	B02.040	UT	----	X---	----
242800	2RCS#S021B-N-2AIR R.R. NO. BV2-B3.140-1, REV 0	NOZZLE INSIDE RADIUS WELD	B03.140	VT-1	----	X---	----
242900	2RCS#S021B-N-2B1R R.R. NO. BV2-B3.140-1, REV 0	NOZZLE INSIDE RADIUS WELD	B03.140	VT-1	----	X---	----
243000	2RCS#S021B-UTUBE AS MANDATED BY TECH SPEC	U-TUBE	B16.020	ET	----	----	----
243100	2RCS#S021C-B(H)-3-B01	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243200	2RCS#S021C-B(H)-3-B02	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243300	2RCS#S021C-B(H)-3-B03	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243400	2RCS#S021C-B(H)-3-B04	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243500	2RCS#S021C-F(H)-3-B05	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243600	2RCS#S021C-B(H)-3-B06	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243700	2RCS#S021C-B(H)-3-B07	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243800	2RCS#S021C-B(H)-3-B08	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
243900	2RCS#S021C-B(H)-3-B09	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244000	2RCS#S021C-B(H)-3-B10	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244100	2RCS#S021C-B(H)-3-B11	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244200	2RCS#S021C-B(H)-3-B12	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244300	2RCS#S021C-B(H)-3-B13	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244400	2RCS#S021C-B(H)-3-B14	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244500	2RCS#S021C-B(H)-3-B15	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244600	2RCS#S021C-B(H)-3-B16	PRIMARY MANWAY BOLT (HOT LEG)	B07.030	VT-1	----	----	X---
244700	2RCS#S021C-B(C)-3-B17	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
244800	2RCS#S021C-F(C)-3-B18	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
244900	2RCS#S021C-B(C)-3-B19	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245000	2RCS#S021C-B(C)-3-B20	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245100	2RCS#S021C-B(C)-3-B21	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245200	2RCS#S021C-B(C)-3-B22	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245300	2RCS#S021C-B(C)-3-B23	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245400	2RCS#S021C-B(C)-3-B24	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245500	2RCS#S021C-B(C)-3-B25	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245600	2RCS#S021C-B(C)-3-B26	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245700	2RCS#S021C-B(C)-3-B27	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245800	2RCS#S021C-B(C)-3-B28	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
245900	2RCS#S021C-B(C)-3-B29	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
246000	2RCS#S021C-B(C)-3-B30	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
246100	2RCS#S021C-B(C)-3-B31	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
246200	2RCS#S021C-B(C)-3-B32	PRIMARY MANWAY BOLT (COLD LEG)	B07.030	VT-1	----	----	X---
246300	2RCS#S021C-C-1	CIRCUMFERENTIAL WELD	B02.040	UT	----	----	X---
246400	2RCS#S021C-N-2AIR R.R. NO. BV2-B3.140-1, REV 0	NOZZLE INSIDE RADIUS WELD	B03.140	VT-1	----	----	X---
246500	2RCS#S021C-N-2B1R R.R. NO. BV2-B3.140-1, REV 0	NOZZLE INSIDE RADIUS WELD	B03.140	VT-1	----	----	X---
246600	2RCS#S021C-UTUBE AS MANDATED BY TECH SPEC	U-TUBE	B16.020	ET	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 107120							
246700	2RHS-001-F08	BUTT WELD	B09.011	UT PT	---	---	---
246800	2RHS-001-5A	PIPE WELD	B09.011	UT PT	---	---	---
246900	2RHS-001-5B	PIPE WELD	B09.011	UT PT	---	---	---
247200	2RHS-001-5C	PIPE WELD	B09.011	UT PT	X---	---	---
247300	2RHS-001-5D	PIPE WELD	B09.011	UT PT	X---	---	---
247400	2RHS-001-F09	PIPE WELD	B09.011	UT PT	---	---	---
247500	2RHS-001-6A-1A	PIPE WELD	B09.011	UT PT	---	---	---
247600	2RHS-001-F10	PIPE WELD	B09.011	UT PT	---	---	---
247700	2RHS-MOV702A	VALVE BODY MOV - 12"	B12.050	VT-3	---	---	---
R.R. NO. BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED							
247800	2RHS-MOV702A-B-7	2RHS-MOV702A STUDS AND NUTS	B07.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
247900	2RHS-001-F11	PIPE WELD	B09.011	UT PT	---	---	---
248100	2RHS-PSSH523X	SUPPORT	IWF	VT-3	---	X---	---
248200	2RHS-001-F510	PIPE WELD	B09.032	PT	X---	---	---
248300	2RHS-001-F400	SOCKET WELD	B09.040	PT	---	---	---
248400	2RHS-001-F401	SOCKET WELD	B09.040	PT	---	---	---
248500	2RHS-001-F12	PIPE WELD	B09.011	UT PT	---	---	---
248600	2RHS-MOV701A	VALVE BODY MOV - 12"	B12.050	VT-3	---	---	---
R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED							
248700	2RHS-MOV701A-B-7	2RHS-MOV701A STUDS AND NUTS	B07.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
248800	2RHS-001-6A-1B	PIPE WELD	B09.011	UT PT	---	---	---
248900	2RHS-056-F04	PIPE WELD	B09.011	UT PT	---	---	---
249000	2RHS-MOV702B	VALVE BODY MOV - 12"	B12.050	VT-3	---	---	---
R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED							
249100	2RHS-MOV702B-B-7	2RHS-MOV702B STUDS AND NUTS	B07.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
249200	2RHS-056-F05	PIPE WELD	B09.011	UT PT	---	---	---
249300	2RHS-056-3A-1A	PIPE WELD	B09.011	UT PT	---	X---	---
249400	2RHS-056-3A-1B	PIPE WELD	B09.011	UT PT	---	X---	---
249500	2RHS-PSSH519X	SUPPORT	IWF	VT-3	---	X---	---
249600	2RHS-056-3A-1C	PIPE WELD	B09.011	UT PT	---	X---	---
249700	2RHS-056-3A-1D	PIPE WELD	B09.011	UT PT	---	---	---
249900	2RHS-056-F512	PIPE WELD	B09.032	PT	---	---	---
250000	2RHS-117-F408	SOCKET WELD	B09.040	PT	---	X---	---
250100	2RHS-117-F409	SOCKET WELD	B09.040	PT	---	---	---
250200	2RHS-056-F06	PIPE WELD	B09.011	UT PT	---	---	---
250300	2RHS-MOV701B	VALVE BODY MOV - 12"	B12.050	VT-3	---	---	---
R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED							
250400	2RHS-MOV701B-B-7	2RHS-MOV701B STUDS AND NUTS	B07.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108202							
250500	2S1S-142	VALVE BODY C88 VALVE - 12"	B12.050	VT-3	---	---	---
	R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED						
250600	2S1S-142-B-?	2S1S-142 STUDS AND NUTS	B07.070	VI-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
250700	2S1S-069-F01	PIPE WELD	B09.011	UT PT	---	---	---
250800	2S1S-069-1A	PIPE WELD	B09.011	UT PT	---	---	X---
250900	2S1S-069-1B	PIPE WELD	B09.011	UT PT	---	---	---
251000	2S1S-PSSH015A	SUPPORT	IWF	VT-3	---	---	X---
251100	2S1S-PSSH015B	SUPPORT	IWF	VT-3	---	---	X---
251200	2S1S-069-F800	WELDED ATTACHMENT FOR 2S1S-PSSH015B	B10.010	PT	X---	---	---
251300	2S1S-069-F801	WELDED ATTACHMENT FOR 2S1S-PSSH015A	B10.010	PT	X---	---	---
251400	2S1S-069-F802	WELDED ATTACHMENT FOR 2S1S-PSSH015A	B10.010	PT	X---	---	---
251500	2S1S-069-F803	WELDED ATTACHMENT FOR 2S1S-PSSH015B	B10.010	PT	X---	---	---
251600	2S1S-069-1C	PIPE WELD	B09.011	UT PT	---	---	X---
251700	2S1S-069-F507	PIPE WELD	B09.011	UT PT	---	---	---
251900	2S1S-069-F504	PIPE WELD	B09.011	UT PT	---	---	---
252000	2S1S-PSSH014	SUPPORT	IWF	VT-3	---	---	X---
252100	2S1S-069-F03	PIPE WELD	B09.011	UT PT	---	---	---
252200	2S1S-069-3A-A	PIPE WELD	B09.011	UT PT	---	---	---
252300	2S1S-PSS608	SUPPORT	IWF	VT-3	---	---	X---
252500	2S1S-069-F505	PIPE WELD	B09.011	UT PT	---	---	---
252600	2RHS-024-F06	PIPE WELD	B09.011	UT PT	---	---	---
252700	2RHS-024-F05	PIPE WELD	B09.011	UT PT	---	---	---
252800	2RHS-MOV720B	VALVE BODY MOV - 10"	B12.050	VT-3	---	---	---
	R.R. NO. BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED						
252900	2RHS-MOV720B-B-?	2RHS-MOV720B STUDS AND NUTS	B07.070	VI-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
253000	2S1S-069-2A-A	PIPE WELD	B09.011	UT PT	---	---	---
253100	2S1S-069-F506	PIPE WELD	B09.011	UT PT	---	---	X---
253200	2S1S-PSSH012A	SUPPORT	IWF	VT-3	---	---	X---
253300	2S1S-PSSH012B	SUPPORT	IWF	VT-3	---	---	X---
253400	2S1S-069-F804	WELDED ATTACHMENT FOR 2S1S-PSSH012A	B10.010	PT	---	X---	---
253500	2S1S-069-F805	WELDED ATTACHMENT FOR 2S1S-PSSH012A	B10.010	PT	---	X---	---
253600	2S1S-069-F806	WELDED ATTACHMENT FOR 2S1S-PSSH012B	B10.010	PT	---	X---	---
253700	2S1S-069-F807	WELDED ATTACHMENT FOR 2S1S-PSSH012B	B10.010	PT	---	X---	---
253800	2S1S-PRR825	SUPPORT	IWF	VT-3	---	---	X---
253900	2S1S-069-4A-A	PIPE WELD	B09.011	UT PT	---	---	---
254000	2S1S-069-4A-B	PIPE WELD	B09.011	UT PT	---	---	---
254100	2S1S-PRR826	SUPPORT	IWF	VT-3	---	---	X---
254200	2S1S-069-F03	PIPE WELD	B09.011	UT PT	---	---	---
254300	2S1S-141	VALVE BODY C88 VALVE - 12"	B12.050	VT-3	---	---	---
	R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED						
254400	2S1S-141-B-?	2S1S-141 STUDS AND NUTS	B07.070	VI-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
254500	2S1S-287-F01	PIPE WELD	B09.011	UT PT	---	---	---
254600	2S1S-287-1A	PIPE WELD	B09.011	UT PT	---	---	---
254700	2S1S-297-1B	PIPE WELD	B09.011	UT PT	---	---	---
254800	2S1S-PRR824	SUPPORT	IWF	VT-3	---	---	X---
254900	2S1S-287-F02	PIPE WELD	B09.011	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 108202							
255000	2S1S-287-2A	PIPE WELD	B09.011	UT PT	----	----	----
255100	2S1S-287-2B	PIPE WELD	B09.011	UT PT	----	----	----
255200	2S1S-287-2C	PIPE WELD	B09.011	UT PT	----	----	----
255300	2S1S-287-F03	PIPE WELD	B09.011	UT PT	----	----	X---
R.R. NO. BV2-BV.11-1, REV 0							
ISOMETRIC NUMBER: 108204							
255400	2S1S-148	VALVE BODY CDB VALVE - 12"	B12.050	VT-3	----	----	----
R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED							
255500	2S1S-148-B-?	2S1S-148 STUDS AND NUTS	B07.070	VT-1	X---	----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
255600	2S1S-067-F510	PIPE WELD	B09.011	UT PT	----	----	----
255700	2S1S-067-F511	PIPE WELD	B09.011	UT PT	----	----	----
255800	2S1S-067-1A	PIPE WELD	B09.011	UT PT	X---	----	----
255900	2S1S-067-F02	PIPE WELD	B09.011	UT PT	----	----	----
256100	2S1S-067-2A	PIPE WELD	B09.011	UT PT	----	----	----
256200	2S1S-067-F03	PIPE WELD	B09.011	UT PT	----	----	----
256300	2S1S-PSS017	SUPPORT	IWF	VT-3	----	----	X---
256400	2S1S-PSSH003	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 108205							
256500	2S1S-067-F04	PIPE WELD	B09.011	UT PT	X---	----	----
256600	2S1S-067-4A-A	PIPE WELD	B09.011	UT PT	----	----	----
256700	2S1S-PSSH004A	SUPPORT	IWF	VT-3	----	----	X---
256800	2S1S-067-F503	WELDED ATTACHMENT FOR 2S1S-PSSH004A	B10.010	PT	----	X---	----
256900	2S1S-067-F504	WELDED ATTACHMENT FOR 2S1S-PSSH004A	B10.010	PT	----	X---	----
257000	2S1S-PSSH004B	SUPPORT	IWF	VT-3	----	----	X---
257100	2S1S-067-F501	WELDED ATTACHMENT FOR 2S1S-PSSH004B	B10.010	PT	----	X---	----
257200	2S1S-067-F502	WELDED ATTACHMENT FOR 2S1S-PSSH004B	B10.010	PT	----	X---	----
257400	2S1S-067-4A-B	PIPE WELD	B09.011	UT PT	----	----	----
257500	2S1S-067-4A-C	PIPE WELD	B09.011	UT PT	X---	----	----
257600	2S1S-067-4A-D	PIPE WELD	B09.011	UT PT	----	----	----
257700	2S1S-067-F05	PIPE WELD	B09.011	UT PT	X---	----	----
257800	2S1S-P91J05	SUPPORT	IWF	VT-3	----	----	X---
257900	2S1S-PSSH006A	SUPPORT	IWF	VT-3	----	----	X---
258000	2S1S-067-F507	WELDED ATTACHMENT FOR 2S1S-PSSH006A	B10.010	PT	----	----	X---
258100	2S1S-067-F508	WELDED ATTACHMENT FOR 2S1S-PSSH006A	B10.010	PT	----	----	X---
258200	2S1S-PSSH006B	SUPPORT	IWF	VT-3	----	----	X---
258300	2S1S-067-F505	WELDED ATTACHMENT FOR 2S1S-PSSH006B	B10.010	PT	----	----	X---
258400	2S1S-067-F506	WELDED ATTACHMENT FOR 2S1S-PSSH006B	B10.010	PT	----	----	X---
258500	2S1S-PRR804	SUPPORT	IWF	VT-3	----	----	X---
258600	2S1S-067-5A-A	PIPE WELD	B09.011	UT PT	----	----	----
258700	2S1S-067-5A-B	PIPE WELD	B09.011	UT PT	X---	----	----
258900	2S1S-067-F06	PIPE WELD	B09.011	UT PT	----	----	----
259000	2S1S-151	VALVE BODY CDB VALVE - 12"	B12.050	VT-3	----	----	----
R.R. NO BV2-B12.50-1 REVO EXAMINE WHEN DISASSEMBLED							
259100	2S1S-151-B-?	2S1S-151 STUDS AND NUTS	B07.070	VT-1	X---	----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
259200	2S1S-289-F01	PIPE WELD	B07.011	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 108205							
259600	2S1S-289-1A	PIPE WELD	B09.011	UT PT	----	----	----
259600	2S1S-289-1B	PIPE WELD	B09.011	UT PT	----	----	----
259600	2S1S-289-F02	PIPE WELD	B09.011	UT PT	X----	----	----
R.R. NO. BV2-B9.11-1, REV0							
ISOMETRIC NUMBER: 108207							
259700	2S1S-147	VALVE BODY C88 VALVE - 12"	B12.050	VT-3	----	----	----
R.R. NO BV2-B12.50-1 REV0 EXAMINE IF DISASSEMBLED							
259800	2S1S-147-B-7	2S1S-147 STUDS AND NUTS	B07.070	VT-1	----	X----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
259900	2S1S-071-F01	PIPE WELD	B09.011	UT PT	----	----	----
260000	2S1S-071-F518	PIPE WELD	B09.011	UT PT	----	----	----
260100	2S1S-071-F519	PIPE WELD	B09.011	UT PT	----	----	----
260200	2S1S-071-1D	PIPE WELD	B09.011	UT PT	----	----	----
260500	2S1S-071-F02	PIPE WELD	B09.011	UT PT	----	X----	----
260600	2S1S-071-2A	PIPE WELD	B09.011	UT PT	----	----	----
260700	2S1S-PSS008	SUPPORT	IWF	VT-3	----	----	X----
260800	2S1S-071-2B	PIPE WELD	B09.011	UT PT	----	----	----
260900	2S1S-071-F03	PIPE WELD	B09.011	UT PT	----	----	----
261000	2S1S-071-3A	PIPE WELD	B09.011	UT PT	----	----	----
261100	2S1S-071-3B	PIPE WELD	B09.011	UT PT	----	X----	----
261200	2S1S-PSSH009	SUPPORT	IWF	VT-3	----	----	X----
261400	2S1S-071-F04	PIPE WELD	B09.011	UT PT	----	----	----
261500	2S1S-071-4A	PIPE WELD	B09.011	UT PT	----	----	----
261600	2S1S-071-F517	PIPE WELD	B09.011	UT PT	----	----	----
261700	2S1S-PSS010	SUPPORT	IWF	VT-3	----	----	X----
261800	2S1S-071-F514	PIPE WELD	B09.011	UT PT	----	----	----
261900	2RHS-023-F06	PIPE WELD	B09.011	UT PT	----	----	----
262000	2RHS-023-F05	PIPE WELD	B09.011	UT PT	----	----	----
262100	2RHS-MOV720A	VALVE BODY MOV - 10"	B12.050	VT-3	----	----	----
R.R. NO BV2-B12.50-1 REV0 EXAMINE IF DISASSEMBLED							
262200	2RHS-MOV720A-B-7	2RHS-MOV720A STUDS AND NUTS	B07.070	VT-1	----	X----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
262300	2S1S-071-F515	PIPE WELD	B09.011	UT PT	----	----	----
262400	2S1S-071-F05	PIPE WELD	B09.011	UT PT	----	X----	----
262500	2S1S-PSSH011A	SUPPORT	IWF	VT-3	----	----	X----
262600	2S1S-071-F508	WELDED ATTACHMENT FOR 2S1S-PSSH011A	B10.010	PT	----	----	X----
262700	2S1S-071-F509	WELDED ATTACHMENT FOR 2S1S-PSSH011A	B10.010	PT	----	----	X----
262800	2S1S-PSSH011B	SUPPORT	IWF	VT-3	----	----	X----
262900	2S1S-071-F510	WELDED ATTACHMENT FOR 2S1S-PSSH011B	B10.010	PT	----	----	X----
263000	2S1S-071-F511	WELDED ATTACHMENT FOR 2S1S-PSSH011B	B10.010	PT	----	----	X----
263100	2S1S-PRR016	SUPPORT	IWF	VT-3	----	----	X----
263200	2S1S-071-5A	PIPE WELD	B09.011	UT PT	----	----	----
263300	2S1S-071-5B	PIPE WELD	B09.011	UT PT	----	----	----
263400	2S1S-PRR017	SUPPORT	IWF	VT-3	----	----	X----
263500	2S1S-071-F06	PIPE WELD	B09.011	UT PT	----	----	----
263600	2S1S-145	VALVE BODY C88 VALVE - 12"	B12.050	VT-3	----	----	----
R.R. NO BV2-B12.50-1 REV0 EXAMINE IF DISASSEMBLED							
263700	2S1S-145-B-7	2S1S-145 STUDS AND NUTS	B07.070	VT-1	----	X----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS1-62

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108207							
263800	2S19-288-F01	PIPE WELD	809.011	UT PT	----	----	----
263900	2S19-288-1A	PIPE WELD	809.011	UT PT	----	----	----
264000	2S19-288-1B	PIPE WELD	809.011	UT PT	----	----	----
264100	2S19-FRR915	SUPPORT	IWF	VT-3	----	----	X---
264200	2S19-288-1C	PIPE WELD	809.011	UT PT	----	----	----
264300	2S19-288-1"	PIPE WELD	809.011	UT PT	----	----	----
264400	2S19-288-1E	PIPE WELD	809.011	UT PT	----	----	----
264500	2S19-288-1F	PIPE WELD	809.011	UT PT	----	----	----
264600	2S19-288-F02	PIPE WELD	809.011	UT PT	----	X---	----
R.R. NO. BV2-B9.11-1, REV 0							
ISOMETRIC NUMBER: 1107107							
264700	2S19-108	VALVE BODY COB VALVE - 8"	812.050	VT-3	----	----	----
R.R. NO BV2-812.50-1 REV0 EXAMINE IF DISASSEMBLED							
264800	2S19-108-B-7	2S19-108 BOLTS	807.070	VT-1	X---	----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
264900	2S19-270-F01	PIPE WELD	809.011	UT PT	----	----	----
265000	2S19-270-1B	PIPE WELD	809.032	PT	----	----	----
265100	2S19-114-F02	SOCKET WELD	809.040	PT	----	X---	----
265200	2S19-114-1B	SOCKET WELD	809.040	PT	----	----	----
265300	2S19-114-1A	SOCKET WELD	809.040	PT	----	----	----
265400	2S19-114-F401	SOCKET WELD	809.040	PT	----	----	----
265500	2S19-114-F400	SOCKET WELD	809.040	PT	----	----	----
265600	2S19-114-F01	SOCKET WELD	809.040	PT	----	----	----
265800	2S19-270-1C	PIPE WELD	809.032	PT	X---	----	----
265900	2S19-156-F02	SOCKET WELD	809.040	PT	----	X---	----
266000	2S19-156-1B	SOCKET WELD	809.040	PT	----	X---	----
266100	2S19-156-1A	SOCKET WELD	809.040	PT	----	X---	----
266200	2S19-156-F01	SOCKET WELD	809.040	PT	----	X---	----
266400	2S19-270-1A	PIPE WELD	809.011	UT PT	----	----	----
ISOMETRIC NUMBER: 1107121							
266600	2S19-155-F01	SOCKET WELD	809.040	PT	----	----	----
266700	2S19-155-1A	SOCKET WELD	809.040	PT	----	----	----
266800	2S19-155-F02	SOCKET WELD	809.040	PT	----	----	----
266900	2S19-155-2A	SOCKET WELD	809.040	PT	----	----	----
267000	2S19-155-F500	SOCKET WELD	809.040	PT	----	----	----
267100	2S19-155-F501	SOCKET WELD	809.040	PT	----	----	----
ISOMETRIC NUMBER: 1107122							
267300	2S19-112-F01	SOCKET WELD	809.040	PT	----	----	----
267400	2S19-112-1A	SOCKET WELD	809.040	PT	X---	----	----
267500	2S19-112-1B	SOCKET WELD	809.040	PT	X---	----	----
267600	2S19-112-F02	SOCKET WELD	809.040	PT	X---	----	----
267700	2S19-112-2A	SOCKET WELD	809.040	PT	X---	----	----
267800	2S19-112-2B	SOCKET WELD	809.040	PT	----	----	----
267900	2S19-112-2C	SOCKET WELD	809.040	PT	----	----	----
268000	2S19-112-F400	SOCKET WELD	809.040	PT	----	----	----
ISOMETRIC NUMBER: 1107123							
268200	2S19-116-F01	SOCKET WELD	809.040	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDF METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 1107123							
268300	2S1S-116-1A	SOCKET WELD	809.040	PT	----	----	X---
268400	2S1S-116-1B	SOCKET WELD	809.040	PT	----	----	X---
268500	2S1S-116-F02	SOCKET WELD	809.040	PT	----	----	----
268600	2S1S-116-2A	SOCKET WELD	809.040	PT	----	----	----
268700	2S1S-116-2B	SOCKET WELD	809.040	PT	----	----	----
268800	2S1S-116-2C	SOCKET WELD	809.040	PT	----	----	----
268900	2S1S-116-F400	SOCKET WELD	809.040	PT	----	----	----
269100	2S1S-157-F01	SOCKET WELD	809.040	PT	----	----	----
269200	2S1S-157-1A	SOCKET WELD	809.040	PT	----	----	----
269300	2S1S-157-F400	SOCKET WELD	809.040	PT	----	----	----
269400	2S1S-157-F02	SOCKET WELD	809.040	PT	----	----	----
269500	2S1S-157-2A	SOCKET WELD	809.040	PT	----	----	----
269600	2S1S-157-2B	SOCKET WELD	809.040	PT	----	----	----
269700	2S1S-157-F401	SOCKET WELD	809.040	PT	----	----	----
269800	2S1S-157-F402	SOCKET WELD	809.040	PT	----	----	----
269900	2S1S-109	VALVE BODY CBB VALVE - 6"	812.050	VT-3	----	----	----
	R.R. NO BV2-812.50-1 REV0 EXAMINE IF DISASSEMBLED						
270000	2S1S-109-B-?	2S1S-109 BOLTS	807.070	VT-1	----	----	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
270100	2S1S-271-F503	PIPE WELD	809.011	UT PT	----	----	----
270200	2S1S-271-F505	PIPE WELD	809.032	PT	----	X---	----
270300	2S1S-271-F506	PIPE WELD	809.032	PT	----	----	----
270400	2S1S-271-F504	PIPE WELD	809.011	UT PT	----	----	X---
ISOMETRIC NUMBER: 1107127							
270500	2S1S-107	VALVE BODY CBB VALVE - 6"	812.050	VT-3	----	----	----
	R.R. NO BV2-812.50-1 REV0 EXAMINE IF DISASSEMBLED						
270600	2S1S-107-B-?	2S1S-107 BOLTS	807.070	VT-1	X---	----	----
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
270700	2S1S-269-F01	PIPE WELD	809.011	UT PT	----	----	----
270800	2S1S-269-1A	PIPE WELD	809.011	UT PT	----	----	----
270900	2S1S-269-1B	PIPE WELD	809.011	UT PT	----	----	----
271000	2S1S-P8R494	SUPPORT	IWF	VT-3	----	----	X---
271100	2S1S-P8R294	SUPPORT	IWF	VT-3	----	----	X---
271200	2S1S-269-F02	PIPE WELD	809.011	UT PT	----	----	----
271300	2S1S-269-2A	PIPE WELD	809.011	UT PT	----	----	----
271400	2S1S-269-2B	PIPE WELD	809.011	UT PT	----	----	----
271500	2S1S-269-2C	PIPE WELD	809.011	UT PT	----	----	----
271600	2S1S-269-F300	PIPE WELD	809.011	UT PT	----	----	----
271700	2S1S-P8ST02B	SUPPORT	IWF	VT-3	----	----	X---
271800	2S1S-269-2B1-D	PIPE WELD	809.032	PT	----	----	----
271900	2S1S-269-2B1-E	PIPE WELD	809.032	PT	----	----	----
ISOMETRIC NUMBER: 110777							
272100	2S1S-153-F01	SOCKET WELD	809.040	PT	----	----	----
272200	2S1S-153-1A	SOCKET WELD	809.040	PT	----	----	----
272300	2S1S-153-1B	SOCKET WELD	809.040	PT	----	----	----
272400	2S1S-P8R289	SUPPORT	IWF	VT-3	----	----	X---
272500	2S1S-153-F02	SOCKET WELD	809.040	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 110777							
272600	2S1S-153-2A-A	SOCKET WELD	809.040	PT	---	---	---
272700	2S1S-153-F404	BUTT WELD	809.021	PT	---	---	---
272800	2S1S-153-F405	BUTT WELD	809.021	PT	---	---	---
272900	2S1S-311-F509	BUTT WELD	809.021	PT	---	---	---
ISOMETRIC NUMBER: 110779							
273100	2S1S-152-F01	SOCKET WELD	809.040	PT	---	---	---
273200	2S1S-152-1A	SOCKET WELD	809.040	PT	---	---	---
273300	2S1S-152-1B	SOCKET WELD	809.040	PT	---	---	---
273400	2S1S-PSR291	SUPPORT	IWF	VT-3	---	---	X---
273500	2S1S-152-F02	SOCKET WELD	809.040	PT	---	X---	---
273600	2S1S-152-2A	SOCKET WELD	809.040	PT	---	X---	---
273700	2S1S-152-2B	SOCKET WELD	809.040	PT	---	X---	---
273800	2S1S-152-2C	SOCKET WELD	809.040	PT	---	---	---
273900	2S1S-152-F400	BUTT WELD	809.021	PT	---	---	---
274000	2S1S-152-F401	BUTT WELD	809.021	PT	---	---	---
ISOMETRIC NUMBER: 110781							
274200	2S1S-154-F01	SOCKET WELD	809.040	PT	---	---	---
274300	2S1S-154-1A	SOCKET WELD	809.040	PT	---	---	---
274400	2S1S-154-1B	SOCKET WELD	809.040	PT	---	---	---
274500	2S1S-PSR293	SUPPORT	IWF	VT-3	---	---	X---
274600	2S1S-154-F02	SOCKET WELD	809.040	PT	---	---	---
274700	2S1S-154-2A	SOCKET WELD	809.040	PT	---	---	---
274800	2S1S-154-2B	SOCKET WELD	809.040	PT	---	---	---
274900	2S1S-154-2C	SOCKET WELD	809.040	PT	---	---	---
275000	2S1S-154-F03	SOCKET WELD	809.040	PT	---	---	---
ISOMETRIC NUMBER: 110785							
275200	2S1S-108-F01	SOCKET WELD	809.040	PT	---	---	---
275300	2S1S-108-1A	SOCKET WELD	809.040	PT	---	---	---
275400	2S1S-108-1B	SOCKET WELD	809.040	PT	---	---	---
275500	2S1S-PSR288	SUPPORT	IWF	VT-3	---	---	X---
275600	2S1S-108-F02A	SOCKET WELD	809.040	PT	---	---	X---
275700	2S1S-108-2A-A	SOCKET WELD	809.040	PT	---	---	X---
275800	2S1S-108-2A-B	SOCKET WELD	809.040	PT	---	---	X---
275900	2S1S-108-2A-C	SOCKET WELD	809.040	PT	---	---	X---
276000	2S1S-108-F03A	SOCKET WELD	809.040	PT	---	---	X---
ISOMETRIC NUMBER: 110787							
276200	2S1S-106-F01	SOCKET WELD	809.040	PT	---	---	---
276300	2S1S-106-1A-A	SOCKET WELD	809.040	PT	---	---	---
276400	2S1S-106-F400	SOCKET WELD	809.040	PT	---	---	---
276500	2S1S-PSR290	SUPPORT	IWF	VT-3	---	---	X---
276600	2S1S-106-F02A	SOCKET WELD	809.040	PT	---	---	---
276700	2S1S-106-2A	SOCKET WELD	809.040	PT	---	---	---
276800	2S1S-106-2B	SOCKET WELD	809.040	PT	---	---	---
276900	2S1S-106-2C	SOCKET WELD	809.040	PT	---	---	---
277000	2S1S-106-F03A	SOCKET WELD	809.040	PT	---	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 110789							
277200	2S1S-110-F01	SOCKET WELD	B09.040	PT	X---	----	----
277300	2S1S-110-1F	SOCKET WELD	B09.040	PT	X---	----	----
277400	2S1S-110-1B	SOCKET WELD	B09.040	PT	X---	----	----
277500	2S1S-PSR292	SUPPORT	IWF	VT-3	----	----	X---
277600	2S1S-110-F02	SOCKET WELD	B09.040	PT	----	----	----
277700	2S1S-110-F504	SOCKET WELD	B09.040	PT	----	----	----
277800	2S1S-110-F505	SOCKET WELD	B09.040	PT	----	----	----
277900	2S1S-110-F506	SOCKET WELD	B09.040	PT	----	----	----
278000	2S1S-110-F507	SOCKET WELD	B09.040	PT	----	----	----
278100	2S1S-110-F508	SOCKET WELD	B09.040	PT	----	----	----
278200	2S1S-110-Fu3	SOCKET WELD	B09.040	PT	----	----	----
278300	2S1S-309-1C	SOCKET WELD	B09.040	PT	----	----	----
278400	2S1S-PSR529	SUPPORT	IWF	VT-3	----	----	X---
278500	2S1S-309-1A	BUTT WELD	B09.021	PT	----	----	----
ISOMETRIC NUMBER: 110790							
278600	2S1S-311-F504	BUTT WELD	B09.021	PT	----	----	----
278700	2S1S-374-F400	BUTT WELD	B09.021	PT	----	----	----
278800	2S1S-311-F506	BUTT WELD	B09.021	PT	----	----	----
278900	2S1S-PSR566X	SUPPORT	IWF	VT-3	----	----	X---
279000	2S1S-311-F503	BUTT WELD	B09.021	PT	----	----	----
279100	2S1S-311-F502	BUTT WELD	B09.021	PT	----	----	----
279200	2S1S-311-F501	BUTT WELD	B09.021	PT	----	----	----
279300	2S1S-311-F500	BUTT WELD	B09.021	PT	----	----	----
279400	2S1S-PSR565X	SUPPORT	IWF	VT-3	----	----	X---
279500	2S1S-311-1B-B	PIPE WELD	B09.032	PT	----	----	----
279600	2S1S-311-F400	SOCKET WELD	B09.040	PT	----	----	----
279700	2S1S-311-F401	SOCKET WELD	B09.040	PT	----	----	----
279800	2S1S-311-1B-C	PIPE WELD	B09.032	PT	----	----	----
279900	2S1S-311-F01	BUTT WELD	B09.021	PT	----	----	----
280000	2S1S-PSR527	SUPPORT	IWF	VT-3	----	----	X---
280100	2S1S-311-2A-A	BUTT WELD	B09.021	PT	----	----	----
280200	2S1S-PSR526	SUPPORT	IWF	VT-3	----	----	X---
280300	2S1S-311-F507	BUTT WELD	B09.021	PT	----	----	----
280400	2S1S-PSR525	SUPPORT	IWF	VT-3	----	----	X---
280500	2S1S-311-F02	BUTT WELD	B09.021	PT	----	----	----
280600	2S1S-311-F508	BUTT WELD	B09.021	PT	----	----	----
280700	2S1S-PSR524	SUPPORT	IWF	VT-3	----	----	X---
280800	2S1S-PSR523	SUPPORT	IWF	VT-3	----	----	X---
280900	2S1S-311-F03	BUTT WELD	B09.021	PT	----	----	----
281000	2S1S-PSR522	SUPPORT	IWF	VT-3	----	----	X---
281100	2S1S-311-4A	BUTT WELD	B09.021	PT	----	----	----
281200	2S1S-PSR521	SUPPORT	IWF	VT-3	----	----	X---
281300	2S1S-311-F04	BUTT WELD	B09.021	PT	----	----	----
281400	2S1S-PSR520	SUPPORT	IWF	VT-3	----	----	X---
281500	2S1S-311-5A	BUTT WELD	B09.021	PT	----	----	----
281600	2S1S-PSR519	SUPPORT	IWF	VT-3	----	----	X---
281700	2S1S-311-F05	BUTT WELD	B09.021	PT	----	----	X---
281800	2S1S-PSR518	SUPPORT	IWF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 110790							
281900	2S1S-PSR517	SUPPORT	IWF	VT-3	---	---	X---
282000	2S1S-311-FS10	BUTT WELD	B09.021	PT	---	---	X---
282100	2S1S-372-F400	BUTT WELD	B09.021	PT	---	---	X---
282200	2S1S-311-FS11	BUTT WELD	B09.021	PT	---	---	X---
282300	2S1S-311-6C-A	BUTT WELD	B09.021	PT	---	---	X---
282400	2S1S-311-F06	BUTT WELD	B09.021	PT	---	---	---
282500	2S1S-311-7A	BUTT WELD	B09.021	PT	---	---	---
282600	2S1S-311-7B	BUTT WELD	B09.021	PT	---	---	---
282700	2S1S-311-7C	BUTT WELD	B09.021	PT	---	---	---
282800	2S1S-311-7D	BUTT WELD	B09.021	PT	---	---	---
282900	2S1S-311-F07	BUTT WELD	B09.021	PT	---	---	---
ISOMETRIC NUMBER: 110791							
283000	2S1S-309-1B	BUTT WELD	B09.021	PT	---	---	---
283100	2S1S-309-1D	PIPE WELD	B09.032	PT	---	---	---
283200	2S1S-PSR530	SUPPORT	IWF	VT-3	---	---	X---
283300	2S1S-309-F01	BUTT WELD	B09.021	PT	---	---	---
283400	2S1S-PSA531	SUPPORT	IWF	VT-3	---	---	X---
283500	2S1S-PSR533	SUPPORT	IWF	VT-3	---	---	X---
283600	2S1S-309-F02	BUTT WELD	B09.021	PT	---	---	---
283700	2S1S-PSR534	SUPPORT	IWF	VT-3	---	---	X---
283800	2S1S-309-F03	BUTT WELD	B09.021	PT	---	---	---
283900	2S1S-PSR536	SUPPORT	IWF	VT-3	---	---	X---
284000	2S1S-PSR537	SUPPORT	IWF	VT-3	---	---	X---
284100	2S1S-309-F04	BUTT WELD	B09.021	PT	---	---	---
284200	2S1S-PSR539	SUPPORT	IWF	VT-3	---	---	X---
284300	2S1S-PSR540	SUPPORT	IWF	VT-3	---	---	X---
284400	2S1S-309-F05	BUTT WELD	B09.021	PT	---	---	---
284500	2S1S-PSR531	SUPPORT	IWF	VT-3	---	---	X---
284600	2S1S-PSR516	SUPPORT	IWF	VT-3	---	---	X---
284700	2S1S-309-F06	BUTT WELD	B09.021	PT	---	---	---
284800	2S1S-309-7A	BUTT WELD	B09.021	PT	---	---	---
284900	2S1S-309-7B	BUTT WELD	B09.021	PT	X---	---	---
285000	2S1S-309-F500	BUTT WELD	B09.021	PT	X---	---	---
285100	2S1S-309-7C	BUTT WELD	B09.021	PT	X---	---	---
285200	2S1S-309-7D	BUTT WELD	B09.021	PT	X---	---	---
285300	2S1S-309-F507	BUTT WELD	B09.021	PT	X---	---	---
285400	2S1S-309-F504	BUTT WELD	B09.021	PT	---	---	---
285500	2S1S-309-7E	BUTT WELD	B09.021	PT	---	---	---
ISOMETRIC NUMBER: 110792							
285600	2S1S-310-1B-F	BUTT WELD	B09.021	PT	---	---	---
285700	2S1S-PSR501	SUPPORT	IWF	VT-3	---	---	X---
285800	2S1S-310-1B-D	PIPE WELD	B09.032	PT	---	---	X---
285900	2S1S-PSR636	SUPPORT	IWF	VT-3	---	---	X---
286000	2S1S-310-1B	BUTT WELD	B09.021	PT	---	---	---
286100	2S1S-310-F503	BUTT WELD	B09.021	PT	---	X---	---
286200	2S1S-310-F501	BUTT WELD	B09.021	PT	---	X---	---
286300	2S1S-310-2A	BUTT WELD	B09.021	PT	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110792							
286400	2S1C-310-2B	BUTT WELD	809.021	PT	----	----	----
286500	2S19-310-2C	BUTT WELD	809.021	PT	----	X----	----
286600	2S1S-310-F502A	BUTT WELD	809.021	PT	----	X----	----
286700	2S1S-310-F02A	BUTT WELD	809.021	PT	----	----	----
ISOMETRIC NUMBER: 110795							
286800	2S1S-129	VALVE BODY COB VALVE - 6"	812.050	VT-3	----	----	----
R.R. NO BV2-812.50-Y REV0 EXAMINE IF DISASSEMBLED							
286900	2S1S-129-B-7	2S1S-129 BOLTS	807.070	VT-1	----	----	X----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
287000	2S1S-267-F01	PIPE WELD	809.011	UT PT	----	----	----
287100	2S1S-PSR296X	SUPPORT	IWF	VT-3	----	----	X----
287200	2S1S-267-1A-C	PIPE WELD	809.011	UT PT	----	----	----
287300	2S1S-267-1A-D	PIPE WELD	809.011	UT PT	----	----	----
287400	2S1S-267-F02	PIPE WELD	809.011	UT PT	----	----	----
287500	2S1S-267-2A	PIPE WELD	809.011	UT PT	----	----	----
287600	2S1S-267-2B	PIPE WELD	809.011	UT PT	----	----	----
287700	2S1S-267-2C	PIPE WELD	809.011	UT PT	----	----	----
287800	2S1S-PSR295X	SUPPORT	IWF	VT-3	----	----	X----
287900	2S1S-267-2D	PIPE WELD	809.011	UT PT	----	----	----
288000	2S1S-267-2E	PIPE WELD	809.011	UT PT	----	----	----
288100	2S1S-267-2F	PIPE WELD	809.011	UT PT	----	----	----
ISOMETRIC NUMBER: 110797							
288200	2S1S-128	VALVE BODY COB VALVE - 6"	812.050	VT-3	----	----	----
R.R. NO BV2-812.50-1 REV0 EXAMINE IF DISASSEMBLED							
288300	2S1S-128-B-7	2S1S-128 BOLTS	807.070	VT-1	X----	----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
288400	2S1S-266-F500	PIPE WELD	809.011	UT PT	----	----	----
288500	2S1S-266-6A	PIPE WELD	809.011	UT PT	----	----	----
288600	2S1S-266-1B	PIPE WELD	809.011	UT PT	----	----	----
288700	2S1S-PSR298	SUPPORT	IWF	VT-3	----	----	X----
288800	2S1S-266-F01	PIPE WELD	809.011	UT PT	----	----	----
288900	2S1S-266-1B	PIPE WELD	809.011	UT PT	----	----	----
289000	2S1S-PSR299	SUPPORT	IWF	VT-3	----	----	X----
289100	2S1S-266-1C	PIPE WELD	809.032	PT	----	----	----
289200	2S1S-266-F02	PIPE WELD	809.011	UT PT	----	----	----
289300	2S1S-PSR300	SUPPORT	IWF	VT-3	----	----	X----
289400	2S1S-266-2A	PIPE WELD	809.011	UT PT	----	----	----
289500	2S1S-266-2B	PIPE WELD	809.011	UT PT	----	----	----
ISOMETRIC NUMBER: 110801							
289600	2S1S-270-F02	PIPE WELD	809.011	UT PT	----	X----	----
289700	2S1S-PSR086	SUPPORT	IWF	VT-3	----	----	X----
289800	2S1S-270-2A	PIPE WELD	809.011	UT PT	----	----	----
289900	2S1S-270-F03	PIPE WELD	809.011	UT PT	----	X----	----
290000	2S1S-PSA088	SUPPORT	IWF	VT-3	----	----	X----
290100	2S1S-PSR090	SUPPORT	IWF	VT-3	----	----	X----
290200	2S1S-270-3A	PIPE WELD	809.011	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110801							
290300	2S18-270-F04	PIPE WELD	809.011	UT PT	----	X----	----
290400	2S18-270-4A	PIPE WELD	809.011	UT PT	----	----	----
290500	2S18-270-F05	PIPE WELD	809.011	UT PT	----	X----	----
290600	2S18-PSR089	SUPPORT	IWF	VT-3	----	----	X----
290800	2S18-PSSH093X	SUPPORT	IWF	VT-3	----	----	X----
290900	2S18-270-1A	PIPE WELD	809.011	UT PT	----	----	----
291000	2S18-270-5B	PIPE WELD	809.011	UT PT	----	X----	----
291100	2S18-270-5C	PIPE WELD	809.011	UT PT	----	----	----
291200	2S18-270-F06	PIPE WELD	809.011	UT PT	----	----	----
291400	2S18-270-5A	PIPE WELD	809.011	UT PT	----	----	----
291500	2S18-270-6B	PIPE WELD	809.011	UT PT	----	----	----
291600	2S18-270-F07	PIPE WELD	809.011	UT PT	----	----	----
291700	2S18-550	VALVE BODY CSB VALVE - 6"	812.050	VT-3	----	----	----
R.R. NO BV2-812.50-1 REVO EXAMINE IF DISASSEMBLED							
291800	2S18-550-B-?	2S18-550 BOLTS	807.070	VT-1	----	X----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
291900	2S18-015-F01	PIPE WELD	809.011	UT PT	----	----	----
292000	2S18-015-1A	PIPE WELD	809.011	UT PT	----	X----	----
292100	2S18-015-1B	PIPE WELD	809.011	UT PT	----	----	----
292200	2S18-015-F02	PIPE WELD	809.011	UT PT	----	X----	----
ISOMETRIC NUMBER: 110802							
292300	2S18-266-F03	PIPE WELD	809.011	UT PT	----	----	----
292400	2S18-PSA094	SUPPORT	IWF	VT-3	----	----	X----
292500	2S18-266-F502	PIPE WELD	809.011	UT PT	----	X----	----
292700	2S18-PSST095	SUPPORT	IWF	VT-3	----	----	X----
292800	2S18-266-3A	PIPE WELD	809.011	UT PT	----	----	----
292900	2S18-266-F04	PIPE WELD	809.011	UT PT	----	X----	----
293000	2S18-266-4A	PIPE WELD	809.011	UT PT	----	----	----
293100	2S18-266-4B	PIPE WELD	809.011	UT PT	----	X----	----
293200	2S18-266-4C	PIPE WELD	809.011	UT PT	----	----	----
293300	2S18-266-4D	PIPE WELD	809.011	UT PT	----	X----	----
293400	2S18-PSSH097	SUPPORT	IWF	VT-3	----	----	X----
293500	2S18-PSR096	SUPPORT	IWF	VT-3	----	----	X----
293700	2S18-266-4E	PIPE WELD	809.011	UT PT	----	----	----
293800	2S18-266-F05	PIPE WELD	809.011	UT PT	----	X----	----
293900	2S18-266-5A	PIPE WELD	809.011	UT PT	----	----	----
294000	2S18-266-5B	PIPE WELD	809.011	UT PT	----	----	----
294100	2S18-PUSH098	SUPPORT	IWF	VT-3	----	----	X----
294200	2S18-266-5C	PIPE WELD	809.011	UT PT	----	X----	----
294300	2S18-266-5D	PIPE WELD	809.011	UT PT	----	----	----
294400	2S18-PSST092	SUPPORT	IWF	VT-3	----	----	X----
294500	2S18-266-5E	PIPE WELD	809.011	UT PT	----	----	----
294600	2S18-266-5F	PIPE WELD	809.011	UT PT	----	----	----
294700	2S18-266-F06	PIPE WELD	809.011	UT PT	----	----	----
294800	2S18-545	VALVE BODY CUR VALVE - 6"	812.050	VT-3	----	----	----
R.R. NO BV2-812.50-1 SZVO EXAMINE IF DISASSEMBLED							
294900	2S18-545-B-?	2S18-545 BOLTS	807.070	VT-1	----	X----	----
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110802							
295000	2S1S-024-F01	PIPE WELD	B09.011	UT PT	---	---	---
295100	2S1S-024-1A	PIPE WELD	B09.011	UT PT	---	X---	---
295200	2S1S-024-1B	PIPE WELD	B09.011	UT PT	---	---	---
295300	2S1S-024-F02	PIPE WELD	B09.011	UT PT	---	X---	---
ISOMETRIC NUMBER: 110817							
295400	2S1S-269-F03	PIPE WELD	B09.011	UT PT	---	---	---
295500	2S1S-269-3A	PIPE WELD	B09.011	UT PT	---	---	---
295600	2S1S-269-3B	PIPE WELD	B09.011	UT PT	---	---	---
295700	2S1S-269-3C	PIPE WELD	B09.011	UT PT	---	---	---
295800	2S1S-PSA080	SUPPORT	IWF	VT-3	---	---	X---
295900	2S1S-269-F04	PIPE WELD	B09.011	UT PT	---	---	---
296000	2S1S-269-4A	PIPE WELD	B09.011	UT PT	---	---	---
296100	2S1S-269-4B	PIPE WELD	B09.011	UT PT	---	---	---
296200	2S1S-269-F05	PIPE WELD	B09.011	UT PT	---	---	---
296500	2S1S-PSSH081A	SUPPORT	IWF	VT-3	---	---	X---
296600	2S1S-PSSH081B	SUPPORT	IWF	VT-3	---	---	X---
296700	2S1S-269-5A	PIPE WELD	B09.011	UT PT	---	---	---
296800	2S1S-269-F06	PIPE WELD	B09.011	UT PT	---	---	---
296900	2S1S-PSR082	SUPPORT	IWF	VT-3	---	---	X---
297000	2S1S-PSSH083	SUPPORT	IWF	VT-3	---	---	X---
297100	2S1S-269-6A	PIPE WELD	B09.011	UT PT	X---	---	---
297200	2S1S-269-6B	PIPE WELD	B09.011	UT PT	---	---	---
297400	2S1S-269-6C	PIPE WELD	B09.011	UT PT	---	---	---
ISOMETRIC NUMBER: 110818							
297500	2S1S-269-F07	PIPE WELD	B09.011	UT PT	X---	---	---
297600	2S1S-269-7A	PIPE WELD	B09.011	UT PT	---	---	---
297700	2S1S-269-7B	PIPE WELD	B09.011	UT PT	---	---	---
297900	2S1S-269-7C	PIPE WELD	B09.011	UT PT	---	---	---
298000	2S1S-269-F08	PIPE WELD	B09.011	UT PT	---	---	---
298100	2S1S-269-8A	PIPE WELD	B09.011	UT PT	X---	---	---
298200	2S1S-269-8B	PIPE WELD	B09.011	UT PT	---	---	---
298300	2S1S-269-F09	PIPE WELD	B09.011	UT PT	---	---	---
298400	2S1S-548	VALVE BODY CBG VALVE - 8"	B12.050	VT-3	---	---	---
R.R. NO BV2-B12.50-1 REVO EXAMINE IF DISASSEMBLED							
298500	2S1S-548-B-?	2S1S-548 BOLTS	B07.070	VT-1	X---	---	---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
298600	2S1S-012-F01	PIPE WELD	B09.011	UT	---	---	---
298700	2S1S-012-1A	PIPE WELD	B09.011	UT PT	X---	---	---
298800	2S1S-012-1B	PIPE WELD	B09.011	UT PT	---	---	---
298900	2S1S-012-1C	PIPE WELD	B09.011	UT PT	X---	---	---
299000	2S1S-012-1D	PIPE WELD	B09.011	UT PT	---	---	---
299100	2S1S-012-F02	PIPE WELD	B09.011	UT PT	X---	---	---
ISOMETRIC NUMBER: 110819							
299200	2S1S-309-7F	PIPE WELD	B09.011	UT PT	---	---	---
299300	2S1S-268-F01	PIPE WELD	B09.011	UT PT	---	---	---
299400	2S1S-PSA084	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110819							
299500	2S1S-P85T085	SUPPORT	IWF	VT-3			X---
299700	2S1S-268-F02	PIPE WELD	B09.011	UT PT	X---		
299800	2S1S-268-2A-A	PIPE WELD	B09.011	UT PT			
299900	2S1S-268-F500	PIPE WELD	B09.011	UT PT	X---		
300000	2S1S-268-2C-P	PIPE WELD	B09.011	UT PT			
300100	2S1S-268-2C-C	PIPE WELD	B09.011	UT PT	X---		
300200	2S1S-268-2C-D	PIPE WELD	B09.011	UT PT			
300300	2S1S-268-F03	PIPE WELD	B09.011	UT PT	X---		
300400	2S1S-P85H087	SUPPORT	IWF	VT-3			X---
300600	2S1S-PSR086X	SUPPORT	IWF	VT-3			X---
300700	2S1S-268-3A-A	PIPE WELD	B09.011	UT PT	X---		
300800	2S1S-268-3A-B	PIPE WELD	B09.011	UT PT			
300900	2S1S-268-3A-C	PIPE WELD	B09.011	UT PT			
301000	2S1S-268-F04	PIPE WELD	B09.011	UT PT			
301100	2S1S-268-4A	PIPE WELD	B09.011	UT PT			
301200	2S1S-268-4B	PIPE WELD	B09.011	UT PT			
301300	2S1S-268-F05	PIPE WELD	B09.011	UT PT			
301400	2S1S-547	VALVE BODY CBB VALVE - 6"	B12.050	VT-3			
R.R. NO BV2-B12.50-1 REVO EXAM'NE IF DISASSEMBLED							
301500	2S1S-547-B-?	2S1S-547 BOLTS	B07.070	VT-1	X---		
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
301600	2S1S-026-F01	PIPE WELD	B09.011	UT PT			
301700	2S1S-P85H091	SUPPORT	IWF	VT-3			X---
301800	2S1S-026-1A	PIPE WELD	B09.011	UT PT	X---		
301900	2S1S-026-1B	PIPE WELD	B09.011	UT PT			
302000	2S1S-026-1C	PIPE WELD	B09.011	UT PT			
302100	2S1S-026-1D	PIPE WELD	B09.011	UT PT			
302200	2S1S-026-F02	PIPE WELD	B09.011	UT PT	X---		
ISOMETRIC NUMBER: 110829							
302300	2S1S-271-F02	PIPE WELD	B09.011	UT PT			X---
302400	2S1S-P85T218	SUPPORT	IWF	VT-3			X---
302500	2S1S-271-2A	PIPE WELD	B09.011	UT PT			
302600	2S1S-271-F03	PIPE WELD	B09.011	UT PT			X---
302700	2S1S-PSA099	SUPPORT	IWF	VT-3			X---
302800	2S1S-271-3A	PIPE WELD	B09.011	UT PT			
302900	2S1S-271-F04	PIPE WELD	B09.011	UT PT			X---
303000	2S1S-271-4A	PIPE WELD	B09.011	UT PT			
303100	2S1S-271-F05	PIPE WELD	B09.011	UT PT			X---
303400	2S1S-P85H100	SUPPORT	IWF	VT-3			X---
303600	2S1S-P85R101X	SUPPORT	IWF	VT-3			X---
303700	2S1S-271-F500	PIPE WELD	B09.011	UT PT			
303800	2S1S-552	VALVE BODY CBB VALVE - 6"	B12.050	VT-3			
R.R. NO BV2-B12.50-1 REVO EXAMINE IF DISASSEMBLED							
303900	2S1S-552-B-?	2S1S-552 BOLTS	B07.070	VT-1			X---
NUMBER NOT TRACEABLE TO A SPECIFIC BOLT							
304000	2S1S-016-F502	PIPE WELD	B09.011	UT PT			
304100	2S1S-P85H621	SUPPORT	IWF	VT-3			X---
304200	2S1S-271-F502	PIPE WELD	B09.011	UT PT			X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110829							
304300	2S1S-271-F06A	PIPE WELD	B09.011	UT PT	---	---	---
304400	2S1S-271-6A	PIPE WELD	B09.011	UT PT	---	---	---
304500	2S1S-271-6B	PIPE WELD	B09.011	UT PT	---	---	---
304600	2S1S-016-F503	PIPE WELD	B09.011	UT PT	---	---	---
304700	2S1S-016-F500	PIPE WELD	B09.011	UT PT	---	---	---
304800	2S1S-016-1A-A	PIPE WELD	B09.011	UT PT	---	---	---
304900	2S1S-016-1A-B	PIPE WELD	B09.011	UT PT	---	---	---
305000	2S1S-016-F02	PIPE WELD	B09.011	UT PT	---	---	X---
ISOMETRIC NUMBER: 110830							
305100	2S1S-267-F0X	PIPE WELD	B09.011	UT PT	---	---	---
305200	2S1S-PSA103X	SUPPORT	IWF	VT-3	---	---	X---
305300	2S1S-PSR104X	SUPPORT	IWF	VT-3	---	---	X---
305500	2S1S-267-3A	PIPE WELD	B09.011	UT PT	---	---	---
305600	2S1S-267-F04	PIPE WELD	B09.011	UT PT	---	---	X---
305700	2S1S-267-4A	PIPE WELD	B09.011	UT PT	---	---	---
305800	2S1S-267-4B	PIPE WELD	B09.011	UT PT	---	---	X---
305900	2S1S-267-1C	PIPE WELD	B09.011	UT PT	---	---	---
306000	2S1S-267-F05	PIPE WELD	B09.011	UT PT	---	---	X---
306200	2S1S-PSR109X	SUPPORT	IWF	VT-3	---	---	X---
306300	2S1S-PSSH106X	SUPPORT	IWF	;	---	---	X---
306400	2S1S-267-5A	PIPE WELD	B09.011	UT PT	---	---	---
306500	2S1S-267-5B	PIPE WELD	B09.011	UT PT	---	---	X---
306600	2S1S-267-5C	PIPE WELD	B09.011	UT PT	---	---	---
306700	2S1S-267-F06	PIPE WELD	B09.011	UT PT	---	---	X---
306800	2S1S-267-6A	PIPE WELD	B09.011	UT PT	---	---	---
306900	2S1S-267-6B	PIPE WELD	B09.011	UT PT	---	---	X---
307000	2S1S-267-F07	PIPE WELD	B09.011	UT PT	---	---	---
307100	2S1S-346	VALVE BODY COB VALVE - 6"	B12.050	VT-3	---	---	---
	R.R. NO BV2-B12.50-1 REV0 EXAMINE IF DISASSEMBLED						
307200	2S1S-346-B-?	2S1S-346 BOLTS	B07.070	VT-1	---	---	X---
	NUMBER NOT TRACEABLE TO A SPECIFIC BOLT						
307300	2S1S-025-F01	PIPE WELD	B09.011	UT PT	---	---	---
307400	2S1S-025-1A	PIPE WELD	B09.011	UT PT	---	---	X---
307500	2S1S-025-1B	PIPE WELD	B09.011	UT PT	---	---	---
307600	2S1S-025-F02	PIPE WELD	B09.011	UT PT	---	---	X---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-72

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</b>							
ISOMETRIC NUMBER: 107401							
307700	2CHS-345-5AA	BUTT WELD	C5.21	UT PT	----	----	----
307800	2CHS-345-5B	BUTT WELD	C5.21	UT PT	----	----	----
307900	2CHS-345-5C	BUTT WELD	C5.21	UT PT	----	----	----
308000	2CHS-345-6A	BUTT WELD	C5.21	UT PT	----	----	----
308100	2CHS-345-6B	BUTT WELD	C5.21	UT PT	----	----	----
308200	2CHS-345-7A	BUTT WELD	C5.21	UT PT	----	----	----
308300	2CHS-345-7B	BUTT WELD	C5.21	UT PT	----	----	----
308400	2CHS-345-7C	BUTT WELD	C5.21	UT PT	----	----	----
308500	2CHS-345-8A	BUTT WELD	C5.21	UT PT	----	----	----
308600	2CHS-345-8B	BUTT WELD	C5.21	UT PT	----	----	----
308700	2CHS-345-8C	BUTT WELD	C5.21	UT PT	----	----	----
308800	2CHS-345-9A	BUTT WELD	C5.21	UT PT	----	----	----
308900	2CHS-345-F03	BUTT WELD	C5.21	UT PT	X---	----	----
309000	2CHS-345-F06	BUTT WELD	C5.21	UT PT	----	----	----
309100	2CHS-345-F07	BUTT WELD	C5.21	UT PT	----	----	----
309200	2CHS-345-F08	BUTT WELD	C5.21	UT PT	----	----	----
309300	2CHS-345-F315	BUTT WELD	C5.21	UT PT	X---	----	----
309400	2CHS-345-F516	BUTT WELD	C5.21	UT PT	----	----	----
309500	2CHS-345-F518	BUTT WELD	C5.21	UT PT	----	----	----
309600	2CHS-345-F519	BUTT WELD	C5.21	UT PT	----	----	----
309700	2CHS-PSA091	SUPPORT	INF	VT-3	X---	----	----
309800	2CHS-PSR070	SUPPORT	INF	VT-3	X---	----	----
309900	2CHS-PSST069	SUPPORT	INF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107402							
310000	2CHS-345-10A	BUTT WELD	C5.21	UT PT	----	----	----
310100	2CHS-345-F11	BUTT WELD	C5.21	UT PT	----	----	----
310200	2CHS-345-F12	BUTT WELD	C5.21	UT PT	----	----	----
310300	2CHS-345-F500	BUTT WELD	C5.21	UT PT	----	----	----
310400	2CHS-345-F511A	BUTT WELD	C5.21	UT PT	X---	----	----
310700	2CHS-PSST042	SUPPORT	INF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107409							
310800	2CHS-120-13A	BUTT WELD	C5.21	UT PT	----	----	----
310900	2CHS-120-13B	BUTT WELD	C5.21	UT PT	----	----	----
311000	2CHS-120-14A	BUTT WELD	C5.21	UT PT	----	----	----
311100	2CHS-120-14B	BUTT WELD	C5.21	UT PT	----	----	----
311200	2CHS-120-15A	BUTT WELD	C5.21	UT PT	X---	----	----
311300	2CHS-120-15B	BUTT WELD	C5.21	UT PT	----	----	----
311400	2CHS-120-16A	BUTT WELD	C5.21	UT PT	----	----	----
311500	2CHS-120-17A	BUTT WELD	C5.21	UT PT	----	----	----
311600	2CHS-120-17B	BUTT WELD	C5.21	UT PT	----	----	----
311700	2CHS-120-17C	BUTT WELD	C5.21	UT PT	----	----	----
311800	2CHS-120-17E	BUTT WELD	C5.21	UT PT	----	----	----
311900	2CHS-120-17F	BUTT WELD	C5.21	UT PT	----	----	----
312000	2CHS-120-F16A	BUTT WELD	C5.21	UT PT	----	----	----
312100	2CHS-120-F17	BUTT WELD	C5.21	UT PT	----	----	----
312200	2CHS-120-F18	BUTT WELD	C5.21	UT PT	----	----	----
312300	2CHS-120-F19	BUTT WELD	C5.21	UT PT	----	----	----



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 107409							
312400	2CHS-120-F20	BUTT WELD	C5.21	UT PT	----	----	----
312500	2CHS-120-F540	BUTT WELD	C5.21	UT PT	----	----	----
312600	2CHS-120-F541	BUTT WELD	C5.21	UT PT	----	----	----
312700	2CHS-120-F550	BUTT WELD	C5.21	UT PT	----	----	----
312800	2CHS-120-F551	BUTT WELD	C5.21	UT PT	----	----	----
312900	2CHS-PSA583X	SUPPORT	1WF	VT-3	X---	----	----
313000	2CHS-PSR065X	SUPPORT	1WF	VT-3	X---	----	----
313100	2CHS-PSR066	SUPPORT	1WF	VT-3	X---	----	----
313200	2CHS-PSR067X	SUPPORT	1WF	VT-3	X---	----	----
313300	2CHS-PSR068X	SUPPORT	1WF	VT-3	X---	----	----
313400	2CHS-PSST674X	SUPPORT	1WF	VT-3	X---	----	----
313500	2CHS#E23-W-2 R.R. NO BV2-C1.10-2 REVO	SHELL NO.1 CIRCUMFERENTIAL WELD # 2	C1.10	UT	X---	----	----
313600	2CHS#E23-W-3 R.R. NO BV2-C1.10-2 REVO	SHELL NO.1 CIRCUMFERENTIAL WELD # 3	C1.10	UT	X---	----	----
313700	2CHS#E23-W-1	SHELL NO.1 HEAD CIRCUMFERENTIAL WELD # 1	C1.20	UT	X---	----	----
313800	2CHS#E23-W-4	SHELL NO.1 HEAD CIRCUMFERENTIAL WELD # 4	C1.20	UT	X---	----	----
313900	2CHS#E23-W-6 R.R. NO. BV2-C1.10-2 REVO	SHELL NO.2 CIRCUMFERENTIAL WELD # 6	C1.10	UT	X---	----	----
314000	2CHS#E23-W-7 R.R. NO. BV2-C1.10-2 REVO	SHELL NO.2 CIRCUMFERENTIAL WELD # 7	C1.10	UT	X---	----	----
314100	2CHS#E23-W-5	SHELL NO.2 HEAD CIRCUMFERENTIAL WELD # 5	C1.20	UT	X---	----	----
314200	2CHS#E23-W-8	SHELL NO.2 HEAD CIRCUMFERENTIAL WELD # 8	C1.20	UT	X---	----	----
314300	2CHS#E23-W-10 R.R. NO. BV2-C1.10-2 REVO	SHELL NO.3 CIRCUMFERENTIAL WELD #10	C1.10	UT	X---	----	----
314400	2CHS#E23-W-11 R.R. NO. BV2-C1.10-2 REVO	SHELL NO.3 CIRCUMFERENTIAL WELD #11	C1.10	UT	X---	----	----
314500	2CHS#E23-W-9	SHELL NO.3 HEAD CIRCUMFERENTIAL WELD # 9	C1.20	UT	X---	----	----
314600	2CHS#E23-W-12	SHELL NO.3 HEAD CIRCUMFERENTIAL WELD #12	C1.20	UT	X---	----	----
314700	2CHS#E23-SUPP-1	SUPPORT NO. 1 - CLAMPS	F3.30	VT-3	X---	----	----
314800	2CHS#E23-SUPP-1	SUPPORT NO. 1 - INTERMEDIATE CONNECTIONS	F3.10	VT-3	X---	----	----
314900	2CHS#E23-SUPP-2	SUPPORT NO. 2 - CLAMPS	F3.30	VT-3	X---	----	----
315000	2CHS#E23-SUPP-2	SUPPORT NO. 2 - INTERMEDIATE CONNECTIONS	F3.10	VT-3	X---	----	----
ISOMETRIC NUMBER: 107410							
315100	2CHS-626-1AA	BUTT WELD	C5.21	UT PT	----	----	----
315200	2CHS-626-F01	BUTT WELD	C5.21	UT PT	X---	----	----
ISOMETRIC NUMBER: 107418							
315300	2CHS-346-F13	BUTT WELD	C5.21	UT PT	----	----	----
ISOMETRIC NUMBER: 108301							
315400	2CHS-071-F01	BUTT WELD	C5.21	UT PT	----	----	----
315500	2CHS-071-F02	BUTT WELD	C5.21	UT PT	----	----	----
315600	2CHS-071-F03	BUTT WELD	C5.21	UT PT	----	----	----
315700	2CHS-071-F04	BUTT WELD	C5.21	UT PT	----	----	----
315800	2CHS-071-F05	BUTT WELD	C5.21	UT PT	----	----	----
315900	2CHS-071-F06	BUTT WELD	C5.21	UT PT	----	----	----
316000	2CHS-071-F07	BUTT WELD	C5.21	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108301							
316100	2CHS-071-F520	BUTT WELD	C5.21	UT PT	---	---	---
316200	2CHS-071-F521	BUTT WELD	C5.21	UT PT	---	---	---
316300	2CHS-072-F01	BUTT WELD	C5.21	UT PT	---	---	---
316600	2CHS-286-F01	BUTT WELD	C5.21	UT PT	---	---	---
316700	2CHS-286-F02	BUTT WELD	C5.21	UT PT	---	---	---
316800	2CHS-286-F500	BUTT WELD	C5.21	UT PT	---	---	---
317000	2CHS-71 -3A	BUTT WELD	C5.21	UT PT	---	---	---
317100	2CHS-71 -3B	BUTT WELD	C5.21	UT PT	---	---	---
317200	2CHS-71 -3C	BUTT WELD	C5.21	UT PT	---	---	---
317300	2CHS-71 -3F	BUTT WELD	C5.21	UT PT	---	---	---
317400	2CHS-71 -6A	BUTT WELD	C5.21	UT PT	X---	---	---
317500	2CHS-71 -7AE	BUTT WELD	C5.21	UT PT	---	---	---
317600	2CHS-72 -1A	BUTT WELD	C5.21	UT PT	X---	---	---
317700	2CHS-72 -1B	BUTT WELD	C5.21	UT PT	---	---	---
317800	2CHS-72 -1C	BUTT WELD	C5.21	UT PT	---	---	---
317900	2CHS-72 -1E	BUTT WELD	C5.21	UT PT	X---	---	---
318000	2CHS-72 -1F	BRANCH CONN. WELD	C5.41	PT	---	---	---
318100	2CHS-72 -1L	BUTT WELD	C5.21	UT PT	---	---	---
318300	2CHS-PSR145	SUPPORT	IWF	VT-3	X---	---	---
318400	2CHS-PSR146	SUPPORT	IWF	VT-3	X---	---	---
318500	2CHS-PSR225	SUPPORT	IWF	VT-3	X---	---	---
318600	2CHS-PSR261Y	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108302							
318800	2CHS-070-F01	BUTT WELD	C5.21	UT PT	---	---	---
318900	2CHS-070-F02	BUTT WELD	C5.21	UT PT	---	---	---
319000	2CHS-070-F03	BUTT WELD	C5.21	UT PT	---	---	---
319100	2CHS-070-F04A	BUTT WELD	C5.21	UT PT	---	---	---
319200	2CHS-070-F05	BUTT WELD	C5.21	UT PT	---	---	---
319300	2CHS-070-F06	BUTT WELD	C5.21	UT PT	---	---	X---
319400	2CHS-070-F07	BUTT WELD	C5.21	UT PT	---	---	X---
319500	2CHS-070-F522	BUTT WELD	C5.21	UT PT	---	---	---
319600	2CHS-070-F523	BUTT WELD	C5.21	UT PT	---	---	---
319700	2CHS-070-F524	BUTT WELD	C5.21	UT PT	---	---	---
319800	2CHS-072-F02	BUTT WELD	C5.21	UT PT	---	---	---
319900	2CHS-072-F03	BUTT WELD	C5.21	UT PT	---	---	---
320000	2CHS-072-F04	BUTT WELD	C5.21	UT PT	---	---	---
320100	2CHS-072-F05	BUTT WELD	C5.21	UT PT	---	---	---
320200	2CHS-072-F503	BUTT WELD	C5.21	UT PT	---	---	---
320500	2CHS-70 -5A	BUTT WELD	C5.21	UT PT	---	---	---
320600	2CHS-70 -6A2E	BUTT WELD	C5.21	UT PT	X---	---	---
320700	2CHS-70 -7A	BUTT WELD	C5.21	UT PT	---	---	---
320800	2CHS-70 -7AB	BUTT WELD	C5.21	UT PT	---	X---	---
320900	2CHS-70 -7C	BUTT WELD	C5.21	UT PT	---	---	---
321000	2CHS-70 -7F	BUTT WELD	C5.21	UT PT	---	---	---
321100	2CHS-72 -3A	BUTT WELD	C5.21	UT PT	---	---	---
321200	2CHS-72 -3A1B	BUTT WELD	C5.21	UT PT	---	---	---
321500	2CHS-PGAL48	SUPPORT	IWF	VT-3	X---	---	---
321600	2CHS-PSR147	SUPPORT	IWF	VT-3	X---	---	---

SUMMARY NUMBLR	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108302							
321700	2CHS-PSR226	SUPPORT	IWF	VT-3	X---	----	----
321800	2CHS-PSR260Y	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 108303							
321900	2CHS-069-6A	BUTT WELD	CS.21	UT PT	----	----	----
322000	2CHS-069-7AE	BUTT WELD	CS.21	UT PT	----	----	----
322100	2CHS-069-7D	BUTT WELD	CS.21	UT PT	----	----	----
322200	2CHS-069-8A	BUTT WELD	CS.21	UT PT	----	----	----
322300	2CHS-069-8C	BUTT WELD	CS.21	UT PT	----	----	----
322400	2CHS-069-F01	BUTT WELD	CS.21	UT PT	----	----	----
322500	2CHS-069-F02	BUTT WELD	CS.21	UT PT	----	----	----
322600	2CHS-069-F03	BUTT WELD	CS.21	UT PT	----	----	----
322700	2CHS-069-F04	BUTT WELD	CS.21	UT PT	----	----	----
322800	2CHS-069-F05	BUTT WELD	CS.21	UT PT	----	----	----
322900	2CHS-069-F06	BUTT WELD	CS.21	UT PT	----	----	----
323000	2CHS-069-F516	BUTT WELD	CS.21	UT PT	----	----	----
323100	2CHS-072-5E	BUTT WELD	CS.21	UT PT	----	----	----
323200	2CHS-072-5H	BUTT WELD	CS.21	UT PT	----	----	----
323300	2CHS-072-5J	SOCKET WELD	CS.30	PT	----	----	----
323400	2CHS-072-6A	BUTT WELD	CS.21	UT PT	----	----	----
323500	2CHS-072-F06	BUTT WELD	CS.21	UT PT	----	----	----
323600	2CHS-072-F07	BUTT WELD	CS.21	UT PT	----	----	----
323700	2CHS-072-F08	BUTT WELD	CS.21	UT PT	----	----	----
323800	2CHS-072-F09	BUTT WELD	CS.21	UT PT	X---	----	----
323900	2CHS-072-F502	BUTT WELD	CS.21	UT PT	----	----	----
324000	2CHS-072-F504	BUTT WELD	CS.21	UT PT	----	----	----
324100	2CHS-072-F505	BUTT WELD	CS.21	UT PT	----	----	----
324200	2CHS-124-F414	SOCKET WELD	CS.30	PT	----	----	----
324300	2CHS-124-F415	BUTT WELD	CS.21	UT PT	----	----	----
324600	2CHS-69 -8B	BUTT WELD	CS.21	UT PT	----	----	----
324700	2CHS-72 -5A	BUTT WELD	CS.21	UT PT	----	----	----
324800	2CHS-72 -5A1B	BUTT WELD	CS.21	UT PT	----	----	----
324900	2CHS-72 -5A1C	BUTT WELD	CS.21	UT PT	X---	----	----
325000	2CHS-72 -5A1F	BUTT WELD	CS.21	UT PT	----	X---	----
R.R. NO BV2-CS.21-1 REVO							
325100	2CHS-72 -5D	BUTT WELD	CS.21	UT PT	----	----	----
325200	2CHS-72 -5E	BUTT WELD	CS.21	UT PT	----	----	----
325300	2CHS-72 -6A1A1B	BUTT WELD	CS.21	UT PT	X---	----	----
325600	2CHS-PSA257Y	SUPPORT	IWF	VT-3	X---	----	----
325700	2CHS-PSR151	SUPPORT	IWF	VT-3	X---	----	----
325800	2CHS-PSR253Y	SUPPORT	IWF	VT-3	X---	----	----
325900	2CHS-PSR258Y	SUPPORT	IWF	VT-3	X---	----	----
326000	2CHS-PSR777	SUPPORT	IWF	VT-3	X---	----	----
326200	2CHS-069-F07	BUTT WELD	CS.21	UT PT	----	----	----
ISOMETRIC NUMBER: 108304							
326300	2CHS-120-2A1D	SOCKET WELD	CS.30	PT	----	----	----
326400	2CHS-120-2A1E	BRANCH CONN. WELD	CS.41	PT	----	----	----
326500	2CHS-120-F01	BUTT WELD	CS.21	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108304							
326600	2CHS-120-F02	BUTT WELD	CS.21	UT PT	---	---	---
326700	2CHS-120-F03	BUTT WELD	CS.21	UT PT	---	---	---
326900	2CHS-288-1A1A1AF	BRANCH CONN. WELD	CS.41	PT	---	---	---
327000	2CHS-288-1A1A1AG	SOCKET WELD	CS.30	PT	---	---	---
327100	2CHS-288-1A1A1AH	SOCKET WELD	CS.30	PT	---	---	---
327200	2CHS-288-1A1BB	BUTT WELD	CS.21	UT PT	---	---	---
327300	2CHS-288-1A1BC	BUTT WELD	CS.21	UT PT	---	X---	---
327400	2CHS-288-F01	BUTT WELD	CS.21	UT PT	---	---	---
327500	2CHS-288-F02	BUTT WELD	CS.21	UT PT	---	---	---
327600	2CHS-288-F03	BUTT WELD	CS.21	UT PT	---	---	---
327700	2CHS-288-F302	BUTT WELD	CS.21	UT PT	---	---	---
327800	2CHS-288-F503	BUTT WELD	CS.21	UT PT	---	---	---
327900	2CHS-288-F504	BUTT WELD	CS.21	UT PT	---	---	---
328000	2CHS-288-F505	BUTT WELD	CS.21	UT PT	---	---	---
328200	2CHS-320-F400	SOCKET WELD	CS.30	PT	---	---	---
328300	2CHS-320-F401	SOCKET WELD	CS.30	PT	---	---	---
328400	2CHS-320-F402	SOCKET WELD	CS.30	PT	---	---	---
328500	2CHS-320-F403	SOCKET WELD	CS.30	PT	---	---	---
328600	2CHS-320-F404	SOCKET WELD	CS.30	PT	---	---	---
328900	2CHS-PSA087	SUPPORT	IWF	VT-3	Y---	---	---
329000	2CHS-PSR022Y	SUPPORT	IWF	VT-3	I---	---	---
329100	2CHS-PSR023Y	SUPPORT	IWF	VT-3	X---	---	---
329200	2CHS-PSR065	SUPPORT	IWF	VT-3	Y---	---	---
329300	2CHS-PSR086	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108305							
329400	2CHS-120-3A1A	BUTT WELD	CS.21	UT PT	---	---	---
329500	2CHS-120-3A1B	BUTT WELD	CS.21	UT PT	---	X---	---
329600	2CHS-120-3A1C	BUTT WELD	CS.21	UT PT	---	---	---
329700	2CHS-120-3A1D	BUTT WELD	CS.21	UT PT	---	---	---
329800	2CHS-120-3A1E	BUTT WELD	CS.21	UT PT	---	---	---
329900	2CHS-120-4AA	BUTT WELD	CS.21	UT PT	---	---	---
330000	2CHS-120-4AB	BUTT WELD	CS.21	UT PT	---	---	---
330100	2CHS-120-4AC	BUTT WELD	CS.21	UT PT	---	---	---
330200	2CHS-120-5C1B	BUTT WELD	CS.21	UT PT	---	---	---
330300	2CHS-120-5C1C	BUTT WELD	CS.21	UT PT	---	---	---
330400	2CHS-120-5C1D	BUTT WELD	CS.21	UT PT	---	---	---
330500	2CHS-120-F04	BUTT WELD	CS.21	UT PT	---	---	---
330600	2CHS-120-F05	BUTT WELD	CS.21	UT PT	---	X---	---
330700	2CHS-120-F06	BUTT WELD	CS.21	UT PT	---	---	---
330800	2CHS-120-F504	BUTT WELD	CS.21	UT PT	---	---	---
330900	2CHS-120-F505	BUTT WELD	CS.21	UT PT	---	---	---
331000	2CHS-120-F506	WELDED ATTACHMENT FOR 2CHS-PSR016Y	C3.20	PT	X---	---	---
	R.R. NO BV2-CJ.20-1 REV0						
331100	2CHS-120-F507	WELDED ATTACHMENT FOR 2CHS-PSR016Y	C3.20	PT	X---	---	---
	R.R. NO BV2-CJ.20-1 REV0						
331200	2CHS-120-F508	WELDED ATTACHMENT FOR 2CHS-PSR016Y	C3.20	PT	X---	---	---
	R.R. NO BV2-CJ.20-1 REV0						
331300	2CHS-120-F509	WELDED ATTACHMENT FOR 2CHS-PSR016Y	C3.20	PT	X---	---	---
	R.R. NO BV2-CJ.20-1 REV0						

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108305							
331400	2CHS-120-F525	BUTT WELD	CS.21	UT PT	---	---	---
331500	2CHS-120-F526	BUTT WELD	CS.21	UT PT	---	---	---
331600	2CHS-120-F527	BUTT WELD	CS.21	UT PT	---	---	---
331700	2CHS-120-F528	BUTT WELD	CS.21	UT PT	---	---	---
331800	2CHS-120-F529	BUTT WELD	CS.21	UT PT	---	---	---
331900	2CHS-PSA018	SUPPORT	IWF	VT-3	X---	---	---
332000	2CHS-PSR014Y	SUPPORT	IWF	VT-3	X---	---	---
332100	2CHS-PSR015Y	SUPPORT	IWF	VT-3	X---	---	---
332200	2CHS-PSR016Y	SUPPORT	IWF	VT-3	X---	---	---
332300	2CHS-PSR019Y	SUPPORT	IWF	VT-3	X---	---	---
332400	2CHS-PSR020Y	SUPPORT	IWF	VT-3	X---	---	---
332500	2CHS-PSR021	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108306							
332600	2CHS-124-2A	SOCKET WELD	CS.30	PT	---	---	---
332700	2CHS-124-2B	SOCKET WELD	CS.30	PT	---	---	---
332800	2CHS-124-2C	SOCKET WELD	CS.30	PT	---	---	---
332900	2CHS-124-2F	SOCKET WELD	CS.30	PT	---	---	---
333000	2CHS-124-3C	SOCKET WELD	CS.30	PT	---	---	---
333100	2CHS-124-3E	SOCKET WELD	CS.30	PT	---	---	---
333200	2CHS-124-4A	SOCKET WELD	CS.30	PT	---	---	---
333300	2CHS-124-4C-B	SOCKET WELD	CS.30	PT	---	---	---
333400	2CHS-124-4C	SOCKET WELD	CS.30	PT	---	---	---
333500	2CHS-124-4D	SOCKET WELD	CS.30	PT	---	---	---
333600	2CHS-124-4E	SOCKET WELD	CS.30	PT	---	---	---
333700	2CHS-124-F01	SOCKET WELD	CS.30	PT	---	---	---
333800	2CHS-124-F02	SOCKET WELD	CS.30	PT	---	---	---
333900	2CHS-124-F03	SOCKET WELD	CS.30	PT	---	---	---
334000	2CHS-124-F407	BRANCH CONN. WELD	CS.41	PT	---	---	---
334100	2CHS-124-F412	SOCKET WELD	CS.30	PT	---	---	---
334200	2CHS-124-F413	SOCKET WELD	CS.30	PT	---	---	---
334300	2CHS-124-F416	BUTT WELD	CS.21	UT PT	---	---	---
334400	2CHS-124-F502A	SOCKET WELD	CS.30	PT	---	---	---
334500	2CHS-124-F503	SOCKET WELD	CS.30	PT	---	---	---
334600	2CHS-124-F504	SOCKET WELD	CS.30	PT	---	---	---
334700	2CHS-124-F505	SOCKET WELD	CS.30	PT	---	---	---
334800	2CHS-124-F506	SOCKET WELD	CS.30	PT	---	---	---
334900	2CHS-124-F507	SOCKET WELD	CS.30	PT	---	---	---
335000	2CHS-124-F522	SOCKET WELD	CS.30	PT	---	---	---
335100	2CHS-124-F523	SOCKET WELD	CS.30	PT	---	---	---
335200	2CHS-124-F524	SOCKET WELD	CS.30	PT	---	---	---
335300	2CHS-124-F525	SOCKET WELD	CS.30	PT	---	---	---
335400	2CHS-124-F526	SOCKET WELD	CS.30	PT	---	---	---
335500	2CHS-124-F527	SOCKET WELD	CS.30	PT	---	---	---
335600	2CHS-124-F528	SOCKET WELD	CS.30	PT	---	---	---
335700	2CHS-124-F530	SOCKET WELD	CS.30	PT	---	---	---
335800	2CHS-124-F532	SOCKET WELD	CS.30	PT	---	---	---
335900	2CHS-124-F533	SOCKET WELD	CS.30	PT	---	---	---
336000	2CHS-124-F537	SOCKET WELD	CS.30	PT	---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL92-78

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108306							
336100	2CHS-124-F538	SOCKET WELD	CS.30	PT	X---	----	----
336200	2CHS-124-F539	COCKET WELD	CS.30	PT	X---	----	----
336300	2CHS-124-F543	SOCKET WELD	CS.30	PT	---	----	----
336400	2CHS-124-F544	SOCKET WELD	CS.30	PT	---	----	----
336500	2CHS-920-F400	BRANCH CONN. WELD	CS.41	PT	X---	----	----
336600	2CHS-PSA085R	SUPPORT	IWF	VT-3	X---	----	----
336700	2CHS-PSA086R	SUPPORT	IWF	VT-3	X---	----	----
336800	2CHS-PSA329F	SUPPORT	IWF	VT-3	X---	----	----
336900	2CHS-PSR082R	SUPPORT	IWF	VT-3	X---	----	----
337000	2CHS-PSR083R	SUPPORT	IWF	VT-3	X---	----	----
337100	2CHS-PSR084R	SUPPORT	IWF	VT-3	X---	----	----
337200	2CHS-PSR087R	SUPPORT	IWF	VT-3	X---	----	----
337300	2CHS-PSR327F	SUPPORT	IWF	VT-3	X---	----	----
337400	2CHS-PSR653R	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 108308							
337500	2CHS-081-F01	BUTT WELD	CS.21	UT PT	---	----	----
337600	2CHS-081-F02	BUTT WELD	CS.21	UT PT	---	----	----
337700	2CHS-201-2A	BRANCH CONN. WELD	CS.41	PT	---	----	----
337800	2CHS-201-3A	BUTT WELD	CS.21	UT PT	---	----	----
337900	2CHS-201-4A	BUTT WELD	CS.21	UT PT	---	----	----
338000	2CHS-201-4B	BUTT WELD	CS.21	UT PT	---	----	----
338100	2CHS-201-4C	BUTT WELD	CS.21	UT PT	---	----	----
338200	2CHS-201-4D	BUTT WELD	CS.21	UT PT	---	----	----
338300	2CHS-201-4E	BUTT WELD	CS.21	UT PT	---	X---	----
338400	2CHS-286-F03	BUTT WELD	CS.21	UT PT	---	----	----
338500	2CHS-201-F02	BUTT WELD	CS.21	UT PT	---	----	----
338600	2CHS-201-F03	BUTT WELD	CS.21	UT PT	---	----	----
338700	2CHS-201-F04	BUTT WELD	CS.21	UT PT	---	----	----
338800	2CHS-201-F05	BUTT WELD	CS.21	UT PT	---	----	----
338900	2CHS-201-F06	BUTT WELD	CS.21	UT PT	---	----	----
339000	2CHS-201-F07	BUTT WELD	CS.21	UT PT	---	----	----
339300	2CHS-81 -1A-1B	BUTT WELD	CS.21	UT PT	---	X---	----
339400	2CHS-81 -1B	BUTT WELD	CS.21	UT PT	---	----	----
339500	2CHS-81 -1C	BUTT WELD	CS.21	UT PT	---	----	----
339600	2CHS-81 -2A	BUTT WELD	CS.21	UT PT	---	----	----
339700	2CHS-81 -2B	BUTT WELD	CS.21	UT PT	---	----	----
339800	2CHS-81 -3A	BUTT WELD	CS.21	UT PT	---	X---	----
339900	2CHS-81 -3B	BUTT WELD	CS.21	UT PT	---	----	----
340000	2CHS-81 -3C	BUTT WELD	CS.21	UT PT	---	----	----
340100	2CHS-81 -3D	BUTT WELD	CS.21	UT PT	---	----	----
340200	2CHS-PSA072	SUPPORT	IWF	VT-3	X---	----	----
340300	2CHS-PSR070Y	SUPPORT	IWF	VT-3	X---	----	----
340400	2CHS-PSR071Y	SUPPORT	IWF	VT-3	X---	----	----
340500	2CHS-PSR073Y	SUPPORT	IWF	VT-3	X---	----	----
340600	2CHS-PSR074	SUPPORT	IWF	VT-3	X---	----	----
340700	2CHS-PSR077Y	SUPPORT	IWF	VT-3	X---	----	----
340800	2CHS-PSR144	SUPPORT	IWF	VT-3	X---	----	----
340900	2CHS-201-F504	BUTT WELD	CS.21	UT PT	---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108309							
341000	2CHS-081-F03	BUTT WELD	C5.21	UT PT	---	---	---
341100	2CHS-081-F04	BUTT WELD	C5.21	UT PT	---	X---	---
341200	2CHS-081-F05	BUTT WELD	C5.21	UT PT	---	---	---
341300	2CHS-081-F06	BUTT WELD	C5.21	UT PT	---	---	---
341400	2CHS-081-F504	BUTT WELD	C5.21	UT PT	---	---	---
341500	2CHS-081-F505	BUTT WELD	C5.21	UT PT	---	---	---
341600	2CHS-081-F514	BUTT WELD	C5.21	UT PT	---	---	---
341700	2CHS-081-F515	BUTT WELD	C5.21	UT PT	---	---	---
341800	2CHS-81 -4A	BUTT WELD	C5.21	UT PT	---	---	---
341900	2CHS-81 -4B	BUTT WELD	C5.21	UT PT	---	---	---
342000	2CHS-81 -4C	BUTT WELD	C5.21	UT PT	---	---	---
342100	2CHS-81 -4D	BUTT WELD	C5.21	UT PT	---	---	---
342200	2CHS-81 -5A	BUTT WELD	C5.21	UT PT	---	---	---
342300	2CHS-81 -6A	BUTT WELD	C5.21	UT PT	---	---	---
342400	2CHS-81 -6B	BUTT WELD	C5.21	UT PT	---	---	---
342500	2CHS-81 -7A	BUTT WELD	C5.21	UT PT	---	---	---
342600	2CHS-81 -7AC	BUTT WELD	C5.21	UT PT	---	---	---
342700	2CHS-81 -7B	BUTT WELD	C5.21	UT PT	---	---	---
342800	2CHS-PSA001	SUPPORT	IWF	VT-3	X---	---	---
342900	2CHS-PSA005	SUPPORT	IWF	VT-3	X---	---	---
343000	2CHS-PSA069	SUPPORT	IWF	VT-3	X---	---	---
343100	2CHS-PSR002Y	SUPPORT	IWF	VT-3	X---	---	---
343200	2CHS-PSR003Y	SUPPORT	IWF	VT-3	X---	---	---
343300	2CHS-PSR004Y	SUPPORT	IWF	VT-3	X---	---	---
343400	2CHS-PSR006Y	SUPPORT	IWF	VT-3	X---	---	---
343500	2CHS-PSR017Y	SUPPORT	IWF	VT-3	X---	---	---
343600	2CHS-PSR067Y	SUPPORT	IWF	VT-3	X---	---	---
343700	2CHS-PSR068Y	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108313							
343800	2CHS-083-1A	SOCKET WELD	C5.30	PT	---	---	---
343900	2CHS-083-2F	SOCKET WELD	C5.30	PT	---	---	---
344000	2CHS-083-F01	SOCKET WELD	C5.30	PT	---	---	---
344100	2CHS-083-F02	SOCKET WELD	C5.30	PT	---	---	---
344200	2CHS-083-F03	SOCKET WELD	C5.30	PT	---	---	---
344300	2CHS-083-F04	SOCKET WELD	C5.30	PT	---	---	---
344400	2CHS-083-F05	SOCKET WELD	C5.30	PT	---	---	---
344500	2CHS-083-F06	SOCKET WELD	C5.30	PT	---	---	---
344600	2CHS-083-F07	SOCKET WELD	C5.30	PT	---	---	---
344700	2CHS-083-F08	SOCKET WELD	C5.30	PT	---	---	---
344800	2CHS-083-F09	SOCKET WELD	C5.30	PT	---	---	---
344900	2CHS-083-F10	SOCKET WELD	C5.30	PT	---	---	---
345000	2CHS-083-F500	SOCKET WELD	C5.30	PT	---	---	---
345100	2CHS-083-F501	SOCKET WELD	C5.30	PT	---	---	---
345200	2CHS-083-F502	SOCKET WELD	C5.30	PT	---	---	---
345300	2CHS-083-F503	SOCKET WELD	C5.30	PT	---	X---	---
345400	2CHS-083-F504	SOCKET WELD	C5.30	PT	---	X---	---
345500	2CHS-083-F505	SOCKET WELD	C5.30	PT	---	X---	---
345600	2CHS-083-F506	SOCKET WELD	C5.30	PT	---	X---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL92-80

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108313							
345700	2CHS-083-F507	SOCKET WELD	CS.30	PT	---	---	---
345800	2CHS-083-F509	SOCKET WELD	CS.30	PT	---	---	---
345900	2CHS-207-1B	SOCKET WELD	CS.30	PT	---	---	---
346000	2CHS-207-F01	SOCKET WELD	CS.30	PT	---	---	---
346100	2CHS-207-F02	SOCKET WELD	CS.30	PT	---	---	---
346200	2CHS-207-F500	SOCKET WELD	CS.30	PT	---	---	---
346500	2CHS-83 -1B	SOCKET WELD	CS.30	PT	---	---	---
346600	2CHS-83 -1C	SOCKET WELD	CS.30	PT	---	---	---
346700	2CHS-83 -1D	SOCKET WELD	CS.30	PT	---	---	---
346800	2CHS-83 -1E	SOCKET WELD	CS.30	PT	---	---	---
346900	2CHS-83 -2A	SOCKET WELD	CS.30	PT	---	---	---
347000	2CHS-83 -2B	SOCKET WELD	CS.30	PT	---	---	---
347100	2CHS-83 -2C	SOCKET WELD	CS.30	PT	---	---	---
347200	2CHS-83 -2D	SOCKET WELD	CS.30	PT	---	---	---
347300	2CHS-83 -2E	SOCKET WELD	CS.30	PT	---	---	---
347400	2CHS-83 -3A	SOCKET WELD	CS.30	PT	---	---	---
347500	2CHS-83 -3B	SOCKET WELD	CS.30	PT	---	---	---
347600	2CHS-83 -3C	SOCKET WELD	CS.30	PT	---	---	---
347700	2CHS-83 -4A	SOCKET WELD	CS.30	PT	---	---	---
347800	2CHS-83 -4B	SOCKET WELD	CS.30	PT	---	---	---
347900	2CHS-83 -4C	SOCKET WELD	CS.30	PT	X---	---	---
348000	2CHS-83 -4D	SOCKET WELD	CS.30	PT	X---	---	---
348100	2CHS-83 -4E	SOCKET WELD	CS.30	PT	X---	---	---
348200	2CHS-83 -4F	SOCKET WELD	CS.30	PT	X---	---	---
348300	2CHS-83 -4G	SOCKET WELD	CS.30	PT	---	---	---
348400	2CHS-83 -4H	SOCKET WELD	CS.30	PT	---	---	---
348500	2CHS-83 -4J	SOCKET WELD	CS.30	PT	---	---	---
348600	2CHS-C -4K	SOCKET WELD	CS.30	PT	---	---	---
348700	2CHS-83 -4L	SOCKET WELD	CS.30	PT	---	---	---
348800	2CHS-83 -5A	SOCKET WELD	CS.30	PT	---	---	---
348900	2CHS-83 -5B	SOCKET WELD	CS.30	PT	---	---	---
349000	2CHS-83 -6A	SOCKET WELD	CS.30	PT	---	---	---
349100	2CHS-83 -6B	SOCKET WELD	CS.30	PT	---	---	---
349200	2CHS-83 -6C	SOCKET WELD	CS.30	PT	---	---	---
349300	2CHS-83 -7A	SOCKET WELD	CS.30	PT	---	---	---
349400	2CHS-83 -7B	SOCKET WELD	CS.30	PT	---	---	---
349500	2CHS-83 -7C	SOCKET WELD	CS.30	PT	---	---	---
349600	2CHS-83 -7D	SOCKET WELD	CS.30	PT	---	---	---
349700	2CHS-PSA324F	SUPPORT	IWF	VT-3	X---	---	---
349800	2CHS-PSR057R	SUPPORT	IWF	VT-3	X---	---	---
349900	2CHS-PSR058R	SUPPORT	IWF	VT-3	X---	---	---
350000	2CHS-PSR059R	SUPPORT	IWF	VT-3	X---	---	---
350100	2CHS-PSR060R	SUPPORT	IWF	VT-3	X---	---	---
350200	2CHS-PSR061R	SUPPORT	IWF	VT-3	X---	---	---
350300	2CHS-PSR062R	SUPPORT	IWF	VT-3	X---	---	---
350400	2CHS-PSR102R	SUPPORT	IWF	VT-3	X---	---	---
350500	2CHS-PSR315F	SUPPORT	IWF	VT-3	X---	---	---
350600	2CHS-PSR371F	SUPPORT	IWF	VT-3	X---	---	---
350700	2CHS-PSR372F	SUPPORT	IWF	VT-3	X---	---	---



2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL92-01

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108313							
350800	2CHS-PSR374F	SUPPORT	IWF	VT-3	X---	----	----
350900	2CHS*FLT24B-W-2 MULTIPLE VESSEL	CIRCUMFERENTIAL HEAD WELD # 2	C1.20	UT	----	----	----
351000	2CHS*FLT24B-W-1 MULTIPLE VESSEL	CIRCUMFERENTIAL SHELL WELD # 1	C1.10	UT	----	----	----
351100	2CHS*FLT24B-SUPP-1 MULTIPLE COMPONENT	LEG SUPPORT NO. 1	F1.10	VT-3	----	----	----
351200	2CHS*FLT24B-SUPP-1 MULTIPLE COMPONENT	LEG SUPPORT NO. 1	F1.30	VT-3	----	----	----
351300	2CHS*FLT24B-SUPP-2 MULTIPLE COMPONENT	LEG SUPPORT NO. 2	F1.30	VT-3	----	----	----
351400	2CHS*FLT24B-SUPP-2 MULTIPLE COMPONENT	LEG SUPPORT NO. 2	F1.10	VT-3	----	----	----
351500	2CHS*FLT24B-SUPP-3 MULTIPLE COMPONENT	LEG SUPPORT NO. 3	F1.30	VT-3	----	----	----
351600	2CHS*FLT24B-SUPP-3 MULTIPLE COMPONENT	LEG SUPPORT NO. 3	F1.10	VT-3	----	----	----
351700	2CHS*FLT24B-SUPP-4 MULTIPLE COMPONENT	LEG SUPPORT NO. 4	F1.30	VT-3	----	----	----
351800	2CHS*FLT24B-SUPP-4 MULTIPLE COMPONENT	LEG SUPPORT NO. 4	F1.10	VT-3	----	----	----
351900	2CHS*FLT24B-W-3 MULTIPLE VESSEL	NOZZLE TO SHELL WELD # 3 (INLET)	C2.21	PT UT	----	----	----
352000	2CHS*FLT24B-W-4 MULTIPLE VESSEL	NOZZLE TO SHELL WELD # 4 (OUTLET)	C2.21	PT UT	----	----	----
352100	2CHS*FLT24B-SUPP-24B MULTIPLE COMPONENT	STRUCTURAL SUPPORT	F1.20	VT-3	----	----	----
ISOMETRIC NUMBER: 108314							
352200	2CHS-084-F01	SOCKET WELD	C5.30	PT	----	----	----
352300	2CHS-084-F02	SOCKET WELD	C5.30	PT	----	----	----
352400	2CHS-084-F03	SOCKET WELD	C5.30	PT	----	----	----
352500	2CHS-084-F04	SOCKET WELD	C5.30	PT	----	----	----
352600	2CHS-084-F05	SOCKET WELD	C5.30	PT	----	----	----
352700	2CHS-084-F400	SOCKET WELD	C5.30	PT	----	----	----
352800	2CHS-084-F401	SOCKET WELD	C5.30	PT	----	----	----
352900	2CHS-084-F402	SOCKET WELD	C5.30	PT	----	----	----
353000	2CHS-084-F403	SOCKET WELD	C5.30	PT	----	----	----
353100	2CHS-084-F404	SOCKET WELD	C5.30	PT	----	----	----
353200	2CHS-084-F405	SOCKET WELD	C5.30	PT	----	----	----
353300	2CHS-084-F406	SOCKET WELD	C5.30	PT	----	----	----
353400	2CHS-084-F408A	SOCKET WELD	C5.30	PT	----	----	----
353500	2CHS-084-F500	SOCKET WELD	C5.30	PT	----	----	----
353600	2CHS-84 -1AA	SOCKET WELD	C5.30	PT	----	----	----
353700	2CHS-84 -1AB	SOCKET WELD	C5.30	PT	----	----	----
353800	2CHS-84 -2A	SOCKET WELD	C5.30	PT	----	----	----
353900	2CHS-84 -2B	SOCKET WELD	C5.30	PT	----	----	----
354000	2CHS-84 -2C	SOCKET WELD	C5.30	PT	----	----	----
354100	2CHS-84 -3AA	SOCKET WELD	C5.30	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</b>							
ISOMETRIC NUMBER: 108314							
354200	2CHS-84-3AB	SOCKET WELD	C5.30	PT	---	---	---
354300	2CHS-84-3AC	SOCKET WELD	C5.30	PT	---	---	---
354400	2CHS-84-3AD	SOCKET WELD	C5.30	PT	---	---	---
354500	2CHS-PSA067R	SUPPORT	IWF	VT-3	X---	---	---
354600	2CHS-PSR066R	SUPPORT	IWF	VT-3	X---	---	---
354700	2CHS-PSR187R	SUPPORT	IWF	VT-3	X---	---	---
354900	2CHS#FLT24A-W-2 R.R. NO BV2-C1.20-5 REV0	CIRCUMFERENTIAL HEAD WELD # 2	C1.20	UT	X---	---	---
355000	2CHS#FLT24A-W-1	CIRCUMFERENTIAL SHELL WELD # 1	C1.10	UT	X---	---	---
355100	2CHS#FLT24A-SUPP-1	LEG SUPPORT NO. 1	F1.10	VT-3	X---	---	---
355200	2CHS#FLT24A-SUPP-1	LEG SUPPORT NO. 1	F1.30	VT-3	X---	---	---
355300	2CHS#FLT24A-SUPP-2	LEG SUPPORT NO. 2	F1.10	VT-3	X---	---	---
355400	2CHS#FLT24A-SUPP-2	LEG SUPPORT NO. 2	F1.30	VT-3	X---	---	---
355500	2CHS#FLT24A-SUPP-3	LEG SUPPORT NO. 3	F1.10	VT-3	X---	---	---
355600	2CHS#FLT24A-SUPP-3	LEG SUPPORT NO. 3	F1.30	VT-3	X---	---	---
355700	2CHS#FLT24A-SUPP-4	LEG SUPPORT NO. 4	F1.10	VT-3	X---	---	---
355800	2CHS#FLT24A-SUPP-4	LEG SUPPORT NO. 4	F1.30	VT-3	X---	---	---
355900	2CHS#FLT24A-W-3 R.R. NO BV2-C2.21-2 REV0	NOZZLE TO SHELL WELD # 3 (INLET)	C2.21	PT UT	X---	---	---
356000	2CHS#FLT24A-W-4 R.R. NO BV2-C2.21-2 REV0	NOZZLE TO SHELL WELD # 4 (OUTLET)	C2.21	PT UT	X---	---	---
356100	2CHS#FLT24A-SUPP-24A	STRUCTURAL SUPPORT	F1.20	VT-3	X---	---	---
ISOMETRIC NUMBER: 108315							
356200	2CHS-077-1A	SOCKET WELD	C5.30	PT	---	---	---
356300	2CHS-077-1B	SOCKET WELD	C5.30	PT	---	---	---
356400	2CHS-077-1C	SOCKET WELD	C5.30	PT	---	---	---
356500	2CHS-077-1D	SOCKET WELD	C5.30	PT	---	---	---
356600	2CHS-077-2A	SOCKET WELD	C5.30	PT	---	---	---
356700	2CHS-077-F01	SOCKET WELD	C5.30	PT	---	---	---
356800	2CHS-077-F02	SOCKET WELD	C5.30	PT	---	---	---
356900	2CHS-077-F04	SOCKET WELD	C5.30	PT	---	---	---
357000	2CHS-077-F300	BUTT WELD	C5.21	UT PT	---	---	---
357100	2CHS-077-F502A	SOCKET WELD	C5.30	PT	---	---	---
357200	2CHS-077-F503	SOCKET WELD	C5.30	PT	---	---	---
357300	2CHS-077-F504	SOCKET WELD	C5.30	PT	---	---	---
357400	2CHS-077-F505	SOCKET WELD	C5.30	PT	---	---	---
357500	2CHS-077-F506	SOCKET WELD	C5.30	PT	---	---	---
357600	2CHS-077-F507	SOCKET WELD	C5.30	PT	---	---	---
357700	2CHS-077-F508	SOCKET WELD	C5.30	PT	---	---	---
357800	2CHS-077-F509	SOCKET WELD	C5.30	PT	---	---	---
358000	2CHS-PSA290F	SUPPORT	IWF	VT-3	X---	---	---
358100	2CHS-PSR285F	SUPPORT	IWF	VT-3	X---	---	---
358200	2CHS-PSR286F	SUPPORT	IWF	VT-3	X---	---	---
358300	2CHS-PSR321F	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108316							
358400	2CHS-078-1A	SOCKET WELD	C5.30	PT	---	---	---
358500	2CHS-078-1B	SOCKET WELD	C5.30	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108316							
358600	2CHS-078-1C	SOCKET WELD	C5.30	PT	---	---	---
358700	2CHS-078-1D	SOCKET WELD	C5.30	PT	---	---	---
358800	2CHS-078-F01	SOCKET WELD	C5.30	PT	---	---	---
358900	2CHS-078-F03	SOCKET WELD	C5.30	PT	---	---	---
359000	2CHS-078-F500	BUTT WELD	C5.21	UT PT	---	---	---
359100	2CHS-078-F501A	SOCKET WELD	C5.30	PT	X---	---	---
359200	2CHS-078-F502	SOCKET WELD	C5.30	PT	X---	---	---
359300	2CHS-078-F503A	SOCKET WELD	C5.30	PT	X---	---	---
359400	2CHS-078-F504	SOCKET WELD	C5.30	PT	X---	---	---
359500	2CHS-078-F505	SOCKET WELD	C5.30	PT	---	---	---
359600	2CHS-078-F506	SOCKET WELD	C5.30	PT	---	---	---
359800	2CHS-PSA298F	SUPPORT	IWF	VT-3	X---	---	---
359900	2CHS-PSR299F	SUPPORT	IWF	VT-3	X---	---	---
360000	2CHS-PSR300F	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108317							
360100	2CHS-079-F01	SOCKET WELD	C5.30	PT	---	---	---
360200	2CHS-079-F03	SOCKET WELD	C5.30	PT	---	---	---
360300	2CHS-079-F300	BUTT WELD	C5.21	UT PT	---	---	---
360400	2CHS-079-F501	SOCKET WELD	C5.30	PT	---	---	---
360500	2CHS-079-F502	SOCKET WELD	C5.30	PT	---	---	---
360600	2CHS-079-F503	SOCKET WELD	C5.30	PT	---	---	---
360700	2CHS-079-F504	SOCKET WELD	C5.30	PT	---	---	---
360800	2CHS-079-F505	SOCKET WELD	C5.30	PT	---	---	---
360900	2CHS-079-F506	SOCKET WELD	C5.30	PT	---	---	---
361000	2CHS-79 -1A	SOCKET WELD	C5.30	PT	---	---	---
361100	2CHS-79 -1B	SOCKET WELD	C5.30	PT	---	---	---
361200	2CHS-79 -1C	SOCKET WELD	C5.30	PT	---	---	---
361300	2CHS-79 -1D	SOCKET WELD	C5.30	PT	---	---	---
361500	2CHS-PSA289F	SUPPORT	IWF	VT-3	X---	---	---
361600	2CHS-PSR287F	SUPPORT	IWF	VT-3	X---	---	---
361700	2CHS-PSR288F	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108318							
361800	2CHS-077-F03	BUTT WELD	C5.21	UT PT	---	---	---
361900	2CHS-078-F02	BUTT WELD	C5.21	UT PT	---	---	---
362000	2CHS-079-F02	BUTT WELD	C5.21	UT PT	---	---	---
362100	2CHS-080-2A	BUTT WELD	C5.21	UT PT	---	---	---
362200	2CHS-080-2B	BUTT WELD	C5.21	UT PT	---	---	---
362300	2CHS-080-3C	BUTT WELD	C5.21	UT PT	---	---	---
362400	2CHS-080-F01	BUTT WELD	C5.21	UT PT	---	---	---
362500	2CHS-080-F02	BUTT WELD	C5.21	UT PT	---	---	---
362600	2CHS-080-F03	BUTT WELD	C5.21	UT PT	---	---	---
362700	2CHS-080-F303	BUTT WELD	C5.21	UT PT	---	---	---
362800	2CHS-080-F504	BUTT WELD	C5.21	UT PT	---	---	---
362900	2CHS-80 -1AA	BUTT WELD	C5.21	UT PT	---	---	---
363000	2CHS-80 -1AB	BUTT WELD	C5.21	UT PT	---	---	---
363100	2CHS-80 -1AC	BUTT WELD	C5.21	UT PT	---	---	---
363200	2CHS-80 -2A3C	BUTT WELD	C5.21	UT PT	---	X---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-84

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</b>							
ISOMETRIC NUMBER: 10831B							
363300	2CHS-80 -2A3D	BUTT WELD	C5.21	UT PT	----	----	----
363400	2CHS-80 -3AA	BUTT WELD	C5.21	UT PT	----	----	----
363500	2CHS-80 -3AD	BUTT WELD	C5.21	UT PT	----	----	X---
363700	2CHS-PSA083	SUPPORT	IWF	VT-3	X---	----	----
363800	2CHS-PSA155	SUPPORT	IWF	VT-3	X---	----	----
363900	2CHS-PSR082	SUPPORT	IWF	VT-3	X---	----	----
364000	2CHS-PSR089Y	SUPPORT	IWF	VT-3	X---	----	----
364100	2CHS-PSR156	SUPPORT	IWF	VT-3	X---	----	----
364200	2CHS-PSR224	SUPPORT	IWF	VT-3	X---	----	----
364300	2CHS-080-1D	BUTT WELD	C5.21	UT PT	----	----	----
364400	2CHS-080-1E	BUTT WELD	C5.21	UT PT	----	----	----
364500	2CHS-080-3A-E	BUTT WELD	C5.21	UT PT	----	----	----
364600	2CHS#FLT23-W-3	CIRCUMFERENTIAL HEAD WELD # 3	C1.20	UT	----	----	X---
364700	2CHS#FLT23-W-1	CIRCUMFERENTIAL SHELL WELD # 1	C1.10	UT	----	----	X---
364900	2CHS#FLT23-WS-1	INTEGRALLY WELDED SUPPORT ATTACHMENT WEL	C3.10	PT	----	----	X---
365000	2CHS#FLT23-SUPP	SKIRT SUPPORT STRUCTURE	F1.30	VT-3	----	----	X---
365100	2CHS#FLT23-SUPP	SKIRT SUPPORT STRUCTURE	F1.10	VT-3	----	----	X---
365200	2CHS#FLT23-SUPP	SKIRT SUPPORT STRUCTURE	F1.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 108321							
365300	2CHS#E21-W-2 R.R. NO BV2-C1.20-3 REV0	HEAD CIRCUMFERENTIAL WELD # 2	C1.20	PT	----	X---	----
365400	2CHS#E21-WS-1A	LOWER STRUCTURAL WELDED SUPPORT 1A	F1.10	VT-3	----	X---	----
365500	2CHS#E21-WS-1A	LOWER STRUCTURAL WELDED SUPPORT 1A	F1.30	VT-3	----	X---	----
365600	2CHS#E21-WS-1B	LOWER STRUCTURAL WELDED SUPPORT 1B	F1.10	VT-3	----	X---	----
365700	2CHS#E21-WS-1B	LOWER STRUCTURAL WELDED SUPPORT 1B	F1.30	VT-3	----	X---	----
365800	2CHS#E21-W-1 R.R. NO. BV2-C1.10-1 REV0	SHELL CIRCUMFERENTIAL WELD # 1	C1.10	PT	----	X---	----
ISOMETRIC NUMBER: 108324							
365900	2CHS-085-1A	SOCKET WELD	C5.30	PT	----	----	----
366000	2CHS-085-1B	SOCKET WELD	C5.30	PT	----	----	----
366100	2CHS-085-1C	SOCKET WELD	C5.30	PT	----	----	----
366200	2CHS-085-1D	SOCKET WELD	C5.30	PT	----	----	----
366300	2CHS-085-1E	SOCKET WELD	C5.30	PT	----	----	----
366400	2CHS-085-2B	SOCKET WELD	C5.30	PT	----	----	----
366500	2CHS-085-2C	SOCKET WELD	C5.30	PT	----	----	----
366600	2CHS-085-2D	SOCKET WELD	C5.30	PT	----	----	----
366700	2CHS-085-2E	SOCKET WELD	C5.30	PT	----	----	----
366800	2CHS-085-2F	SOCKET WELD	C5.30	PT	----	----	----
366900	2CHS-085-2G	SOCKET WELD	C5.30	PT	----	----	----
367000	2CHS-085-2H	SOCKET WELD	C5.30	PT	----	----	----
367100	2CHS-085-2J	SOCKET WELD	C5.30	PT	----	----	----
367200	2CHS-085-2K	SOCKET WELD	C5.30	PT	----	----	----
367300	2CHS-085-3A	SOCKET WELD	C5.30	PT	----	----	----
367400	2CHS-085-3B	SOCKET WELD	C5.30	PT	----	----	----
367500	2CHS-085-F02	SOCKET WELD	C5.30	PT	----	----	----
367600	2CHS-085-F03	SOCKET WELD	C5.30	PT	----	----	----
367700	2CHS-085-F04	SOCKET WELD	C5.30	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</b>							
ISOMETRIC NUMBER: 108324							
367800	2CHS-085-F500	SOCKET WELD	C5.30	PT	----	----	----
367900	2CHS-085-F501	SOCKET WELD	C5.30	PT	----	----	----
368000	2CHS-435-1A	SOCKET WELD	C5.30	PT	----	----	----
368100	2CHS-435-1B	SOCKET WELD	C5.30	PT	----	----	----
368200	2CHS-435-1C	SOCKET WELD	C5.30	PT	----	----	----
368300	2CHS-435-2A	SOCKET WELD	C5.30	PT	----	----	----
368400	2CHS-435-2B	SOCKET WELD	C5.30	PT	----	----	----
368500	2CHS-435-2C	SOCKET WELD	C5.30	PT	----	----	----
368600	2CHS-435-F500	SOCKET WELD	C5.30	PT	----	----	----
368700	2CHS-435-F501	BUTT WELD	C5.21	UT PT	----	----	----
368800	2CHS-435-F502	SOCKET WELD	C5.30	PT	----	----	----
368900	2CHS-435-F503	SOCKET WELD	C5.30	PT	----	----	----
369100	2CHS-85-F03	SOCKET WELD	C5.30	PT	----	----	----
369200	2CHS-85-F502	SOCKET WELD	C5.30	PT	----	----	----
369300	2CHS-PSA070R	SUPPORT	IWF	VT-3	X---	----	----
369400	2CHS-PSA075R	SUPPORT	IWF	VT-3	X---	----	----
369500	2CHS-PSA136F	SUPPORT	IWF	VT-3	X---	----	----
369600	2CHS-PSR069R	SUPPORT	IWF	VT-3	X---	----	----
369700	2CHS-PSR071R	SUPPORT	IWF	VT-3	X---	----	----
369800	2CHS-PSR072R	SUPPORT	IWF	VT-3	X---	----	----
369900	2CHS-PSR073R	SUPPORT	IWF	VT-3	X---	----	----
370000	2CHS-PSR074R	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 108325							
370100	2CHS-086-1A	SOCKET WELD	C5.30	PT	----	----	----
370200	2CHS-086-1B	SOCKET WELD	C5.30	PT	----	----	----
370300	2CHS-086-1C	SOCKET WELD	C5.30	PT	----	----	----
370400	2CHS-086-1D	SOCKET WELD	C5.30	PT	----	----	----
370500	2CHS-086-1E	SOCKET WELD	C5.30	PT	----	----	----
370600	2CHS-086-2B	SOCKET WELD	C5.30	PT	----	----	----
370700	2CHS-086-2C	SOCKET WELD	C5.30	PT	----	----	----
370800	2CHS-086-2D	SOCKET WELD	C5.30	PT	----	----	----
370900	2CHS-086-2E	SOCKET WELD	C5.30	PT	----	----	----
371000	2CHS-086-2F	SOCKET WELD	C5.30	PT	----	----	----
371100	2CHS-086-2G	SOCKET WELD	C5.30	PT	----	----	----
371200	2CHS-086-2H	SOCKET WELD	C5.30	PT	----	----	----
371300	2CHS-086-2J	SOCKET WELD	C5.30	PT	----	----	----
371400	2CHS-086-2K	SOCKET WELD	C5.30	PT	----	----	----
371500	2CHS-086-2N	SOCKET WELD	C5.30	PT	----	----	----
371600	2CHS-086-3A	SOCKET WELD	C5.30	PT	----	----	----
371700	2CHS-086-3B	SOCKET WELD	C5.30	PT	----	----	----
371800	2CHS-086-4A	SOCKET WELD	C5.30	PT	----	----	----
371900	2CHS-086-4B	SOCKET WELD	C5.30	PT	----	----	----
372000	2CHS-086-4C	SOCKET WELD	C5.30	PT	----	----	----
372100	2CHS-086-F01	SOCKET WELD	C5.30	PT	----	----	----
372200	2CHS-086-F02	SOCKET WELD	C5.30	PT	----	----	----
372300	2CHS-086-F03	SOCKET WELD	C5.30	PT	----	----	----
372400	2CHS-086-F04	SOCKET WELD	C5.30	PT	----	----	----
372500	2CHS-086-F05	SOCKET WELD	C5.30	PT	----	----	----

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-86

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108325							
372600	2CHS-086-F06	SOCKET WELD	CS,30	PT	---	---	---
372700	2CHS-086-F301	SOCKET WELD	CS,30	PT	---	---	---
372900	2CHS-86-F500	SOCKET WELD	CS,30	PT	---	---	---
373000	2CHS-PSA188R	SUPPORT	IWF	VT-3	X---	---	---
373100	2CHS-PSR076R	SUPPORT	IWF	VT-3	X---	---	---
373200	2CHS-PSR077R	SUPPORT	IWF	VT-3	X---	---	---
373300	2CHS-PSR078R	SUPPORT	IWF	VT-3	X---	---	---
373400	2CHS-PSR079R	SUPPORT	IWF	VT-3	X---	---	---
373500	2CHS-PSR678R	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108338							
373600	2CHS-PSR024Y	SUPPORT	IWF	VT-3	X---	---	---
373700	2CHS-PSA025	SUPPORT	IWF	VT-3	X---	---	---
373800	2CHS-PSR026Y	SUPPORT	IWF	VT-3	X---	---	---
373900	2CHS-PSR027Y	SUPPORT	IWF	VT-3	X---	---	---
374000	2CHS-PSR028	SUPPORT	IWF	VT-3	X---	---	---
374100	2CHS-PSA029	SUPPORT	IWF	VT-3	X---	---	---
374200	2CHS-PSR091	SUPPORT	IWF	VT-3	X---	---	---
374300	2CHS-PSR251Y	SUPPORT	IWF	VT-3	X---	---	---
374400	2CHS-014-F06	BUTT WELD	N/A		---	---	---
374500	2CHS-014-5A	BUTT WELD	N/A		---	---	---
374600	2CHS-014-5E	BUTT WELD	N/A		---	---	---
374700	2CHS-014-5B	BUTT WELD	N/A		---	---	---
374800	2CHS-014-F07A	BUTT WELD	N/A		---	---	---
374900	2CHS-014-6A	BUTT WELD	N/A		---	---	---
375000	2CHS-014-F08	BUTT WELD	N/A		---	---	---
375100	2CHS-014-7A	BUTT WELD	N/A		---	---	---
375200	2CHS-014-7B	BUTT WELD	N/A		---	---	---
375300	2CHS-014-F504	BUTT WELD	N/A		---	---	---
375400	2CHS-014-F514	BUTT WELD	N/A		---	---	---
375500	2CHS-014-F515	BUTT WELD	N/A		---	---	---
375600	2CHS-014-F10	BUTT WELD	N/A		---	---	---
375700	2CHS-014-F11	BUTT WELD	N/A		---	---	---
375800	2CHS-014-F12	BUTT WELD	N/A		---	---	---
375900	2CHS-110-F502	BUTT WELD	N/A		---	---	---
376000	2CHS-110-F503	BUTT WELD	N/A		---	---	---
376100	2CHS-110-F504	BUTT WELD	N/A		---	---	---
376200	2CHS-014-F13	BUTT WELD	N/A		---	---	---
376300	2CHS-014-F520	BUTT WELD	N/A		---	---	---
376400	2CHS-014-F509	BUTT WELD	N/A		---	---	---
376500	2CHS-014-F510	BUTT WELD	N/A		---	---	---
376600	2CHS-014-F507A	BUTT WELD	N/A		---	---	---
376700	2CHS-014-F522	BUTT WELD	N/A		---	---	---
376800	2CHS-014-F506	BUTT WELD	N/A		---	---	---
376900	2CHS-204-1-C	BUTT WELD	N/A		---	---	---
377200	2CHS4TK22-W-1	CIRCUMFERENTIAL HEAD WELD # 1 (TOP HEAD)	CL,20	UT	---	X---	---
377300	2CHS4TK22-W-2	CIRCUMFERENTIAL HEAD WELD # 2 (BOTTOM)	CL,20	UT	---	X---	---
	R.R. NO BV2-C1,20-4 REV0						
377400	2CHS4TK22-SUPP-1	SUPPORT NO. 1	F1,10	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108338							
377500	2CHS#TK22-WG-1	SUPPORT NO. 1 - PLATE TO SUPPORT WELD #	F1.30	VT-3	---	X---	---
377600	2CHS#TK22-SUPP-2	SUPPORT NO. 2	F1.10	VT-3	---	X---	---
377700	2CHS#TK22-WG-2	SUPPORT NO. 2 - PLATE TO SUPPORT WELD #	F1.30	VT-3	---	X---	---
377800	2CHS#TK22-SUPP-3	SUPPORT NO. 3	F1.10	VT-3	---	X---	---
377900	2CHS#TK22-WG-3	SUPPORT NO. 3 - PLATE TO SUPPORT WELD #	F1.30	VT-3	---	X---	---
378000	2CHS#TK22-SUPP-4	SUPPORT NO. 4	F1.10	VT-3	---	X---	---
378100	2CHS#TK22-WG-4	SUPPORT NO. 4 - PLATE TO SUPPORT WELD #	F1.30	VT-3	---	X---	---
ISOMETRIC NUMBER: 108342							
378200	2CHS-PSR203	SUPPORT	IWF	VT-3	X---	---	---
378300	2CHS-PSR204	SUPPORT	IWF	VT-3	X---	---	---
378400	2CHS-PSR202	SUPPORT	IWF	VT-3	X---	---	---
378500	2CHS-PSR228	SUPPORT	IWF	VT-3	X---	---	---
378600	2CHS-PSR205	SUPPORT	IWF	VT-3	X---	---	---
378700	2CHS-PSR207Y	SUPPORT	IWF	VT-3	X---	---	---
378800	2CHS-PSR208Y	SUPPORT	IWF	VT-3	X---	---	---
378900	2CHS-424-F02	BUTT WELD	N/A		---	---	---
379000	2CHS-424-F500	BUTT WELD	N/A		---	---	---
379100	2CHS-424-1-A	BUTT WELD	N/A		---	---	---
379200	2CHS-424-1-B	BUTT WELD	N/A		---	---	---
379300	2CHS-424-F501	BUTT WELD	N/A		---	---	---
379400	2CHS-424-1-C	BUTT WELD	N/A		---	---	---
379500	2CHS-424-1-D	BUTT WELD	N/A		---	---	---
379600	2CHS-424-F03	BUTT WELD	N/A		---	---	---
379700	2CHS-423-1-D	BUTT WELD	N/A		---	---	---
379800	2CHS-423-1-E	BUTT WELD	N/A		---	---	---
379900	2CHS-423-1-F	BUTT WELD	N/A		---	---	---
380000	2CHS-423-F01	BUTT WELD	N/A		---	---	---
380100	2CHS-423-F02	BUTT WELD	N/A		---	---	---
380200	2CHS-423-2-A	BUTT WELD	N/A		---	---	---
380300	2CHS-423-2-B	BUTT WELD	N/A		---	---	---
380400	2CHS-423-F03	BUTT WELD	N/A		---	---	---
380500	2CHS-015-1-C	BUTT WELD	N/A		---	---	---
380600	2CHS-015-1-D	BUTT WELD	N/A		---	---	---
380700	2CHS-015-1-E	BUTT WELD	N/A		---	---	---
380800	2CHS-015-F01	BUTT WELD	N/A		---	---	---
380900	2CHS-015-F02	BUTT WELD	N/A		---	---	---
381000	2CHS-015-F03	BUTT WELD	N/A		---	---	---
381100	2CHS-015-F04	BUTT WELD	N/A		---	---	---
381200	2CHS-015-3-A	BUTT WELD	N/A		---	---	---
381300	2CHS-015-3-B	BUTT WELD	N/A		---	---	---
381400	2CHS-015-3-C	BUTT WELD	N/A		---	---	---
381500	2CHS-204-F01	BUTT WELD	N/A		---	---	---
381600	2CHS-204-2-A	BUTT WELD	N/A		---	---	---
381700	2CHS-204-F503	BUTT WELD	N/A		---	---	---
381800	2CHS-204-2-B	BUTT WELD	N/A		---	---	---
381900	2CHS-204-2-C	BUTT WELD	N/A		---	---	---
382000	2CHS-204-F02	BUTT WELD	N/A		---	---	---
382100	2CHS-015-3-D	BUTT WELD	N/A		---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-88

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108342							
382200	2CHS-015-F05	BUTT WELD	N/A		---	---	---
382300	2CHS-015-F06	BUTT WELD	N/A		---	---	---
382400	2CHS-015-F07	BUTT WELD	N/A		---	---	---
382500	2CHS-015-F08	BUTT WELD	N/A		---	---	---
382600	2CHS-015-5-A	BUTT WELD	N/A		---	---	---
382700	2CHS-015-5-B	BUTT WELD	N/A		---	---	---
382800	2CHS-015-5-C	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 108343							
383600	2CHS-PSR264Y	SUPPORT	IWF	VT-3	X---	---	---
383700	2CHS-PSR815	SUPPORT	IWF	VT-3	X---	---	---
383800	2CHS-PSR270Y	SUPPORT	IWF	VT-3	X---	---	---
383900	2CHS-PSR223Y	SUPPORT	IWF	VT-3	X---	---	---
384000	2CHS-068-F01	BUTT WELD	N/A		---	---	---
384100	2CHS-068-1-A	BUTT WELD	N/A		---	---	---
384200	2CHS-068-1-B	BUTT WELD	N/A		---	---	---
384300	2CHS-068-1-C	BUTT WELD	N/A		---	---	---
384400	2CHS-068-F02	BUTT WELD	N/A		---	---	---
384500	2CHS-068-2-A	BUTT WELD	N/A		---	---	---
384600	2CHS-068-2-H	BUTT WELD	N/A		---	---	---
384700	2CHS-068-2-D	BUTT WELD	N/A		---	---	---
384800	2CHS-068-F03	BUTT WELD	N/A		---	---	---
384900	2CHS-068-5-A	BUTT WELD	N/A		---	---	---
385000	2CHS-068-5-B	BUTT WELD	N/A		---	---	---
385100	2CHS-068-5-C	BUTT WELD	N/A		---	---	---
385200	2CHS-068-F04	BUTT WELD	N/A		---	---	---
385300	2CHS-068-F05	BUTT WELD	N/A		---	---	---
385400	2CHS-068-F500	BUTT WELD	N/A		---	---	---
385500	2CHS-068-F501	BUTT WELD	N/A		---	---	---
385600	2CHS-068-F06	BUTT WELD	N/A		---	---	---
385700	2CHS-068-3-A	BUTT WELD	N/A		---	---	---
385800	2CHS-068-3-B	BUTT WELD	N/A		---	---	---
385900	2CHS-068-3-C	BUTT WELD	N/A		---	---	---
386000	2CHS-068-4-A	BUTT WELD	N/A		---	---	---
386100	2CHS-068-4-B	BUTT WELD	N/A		---	---	---
386200	2CHS-068-4-C	BUTT WELD	N/A		---	---	---
386400	2CHS#E258	SKID	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
386500	2CHS#E258-SUPP	SUPPORT	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
386600	2CHS#P218-WS-1 R.R. NO BV2-C3.30-1 REV0	INTEGRAL SUPPORT ATTACHMENT WELD # 1WS	C3.30	PT	---	---	---
386700	2CHS#P218-WS-2 R.R. NO BV2-C3.30-1 REV0	INTEGRAL SUPPORT ATTACHMENT WELD # 2WS	C3.30	PT	---	---	---
386800	2CHS#P218-WS-3	INTEGRAL SUPPORT ATTACHMENT WELD # 3WS	C3.30	PT	---	---	---
386900	2CHS#P218-WS-4	INTEGRAL SUPPORT ATTACHMENT WELD # 4WS	C3.30	PT	---	---	---
387000	2CHS#P218	SKID	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
387100	2CHS#P218-SUPP	SUPPORT	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							



2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-89

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108344							
387400	2CHS-PSR263Y	SUPPORT	IWF	VT-3	X---	----	----
387500	2CHS-PSR269Y	SUPPORT	IWF	VT-3	X---	----	----
387600	2CHS-PSR218Y	SUPPORT	IWF	VT-3	X---	----	----
387700	2CHS-PSR813	SUPPORT	IWF	VT-3	X---	----	----
387900	2CHS-067-F01	BUTT WELD	N/A		----	----	----
388000	2CHS-067-1A	BUTT WELD	N/A		----	----	----
388100	2CHS-067-1B	BUTT WELD	N/A		----	----	----
388200	2CHS-067-1C	BUTT WELD	N/A		----	----	----
388300	2CHS-067-F502	BUTT WELD	N/A		----	----	----
388400	2CHS-067-2A	BUTT WELD	N/A		----	----	----
388500	2CHS-067-2H	BUTT WELD	N/A		----	----	----
388600	2CHS-067-2D	BUTT WELD	N/A		----	----	----
388700	2CHS-067-F03	BUTT WELD	N/A		----	----	----
388800	2CHS-067-5A	BUTT WELD	N/A		----	----	----
388900	2CHS-067-5B	BUTT WELD	N/A		----	----	----
389000	2CHS-067-5C	BUTT WELD	N/A		----	----	----
389100	2CHS-067-5D	BUTT WELD	N/A		----	----	----
389200	2CHS-067-F04	BUTT WELD	N/A		----	----	----
389300	2CHS-067-F05	BUTT WELD	N/A		----	----	----
389400	2CHS-067-F500	BUTT WELD	N/A		----	----	----
389500	2CHS-067-F501	BUTT WELD	N/A		----	----	----
389600	2CHS-067-F06	BUTT WELD	N/A		----	----	----
389700	2CHS-067-3A	BUTT WELD	N/A		----	----	----
389800	2CHS-067-3B	BUTT WELD	N/A		----	----	----
389900	2CHS-067-3C	BUTT WELD	N/A		----	----	----
390000	2CHS-067-4A	BUTT WELD	N/A		----	----	----
390100	2CHS-067-4B	BUTT WELD	N/A		----	----	----
390200	2CHS-067-4C	BUTT WELD	N/A		----	----	----
390300	2CHS#E25C	SKID	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
390400	2CHS#E25C-SUPP	SUPPORT	F1.30	VT-3	----	----	----
	MULTIPLE COMPONENT						
390500	2CHS#P21C-WS-1	INTEGRAL SUPPORT ATTACHMENT WELD # 1WS	C3.30	PT	----	----	----
	R.R. NO BV2-C3.30-1 REV0						
390600	2CHS#P21C-WS-2	INTEGRAL SUPPORT ATTACHMENT WELD # 2WS	C3.30	PT	----	----	----
	R.R. NO BV2-C3.30-1 REV0						
390700	2CHS#P21C-WS-3	INTEGRAL SUPPORT ATTACHMENT WELD # 3WS	C3.30	PT	----	----	----
390800	2CHS#P21C-WS-4	INTEGRAL SUPPORT ATTACHMENT WELD # 4WS	C3.30	PT	----	----	----
390900	2CHS#P21C	SKID	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
391000	2CHS#P21C-SUPP	SUPPORT	F1.30	VT-3	----	----	----
	MULTIPLE COMPONENT						
ISOMETRIC NUMBER: 108345							
391200	2CHS-PSR2L2Y	SUPPORT	IWF	VT-3	X---	----	----
391300	2CHS-PSRB14	SUPPORT	IWF	VT-3	X---	----	----
391400	2CHS-PSR268Y	SUPPORT	IWF	VT-3	X---	----	----
391500	2CHS-PSR213Y	SUPPORT	IWF	VT-3	X---	----	----
391600	2CHS-015-F09	BUTT WELD	N/A		----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108345							
391700	2CHS-063-1-A	BUTT WELD	N/A				
391800	2CHS-063-1-B	BUTT WELD	N/A				
391900	2CHS-063-1-C	BUTT WELD	N/A				
392000	2CHS-063-1-D	BUTT WELD	N/A				
392100	2CHS-063-1-E	BUTT WELD	N/A				
392200	2CHS-063-F01	BUTT WELD	N/A				
392300	2CHS-063-2-A	BUTT WELD	N/A				
392400	2CHS-063-2-H	BUTT WELD	N/A				
392500	2CHS-063-2-D	BUTT WELD	N/A				
392600	2CHS-063-F02	BUTT WELD	N/A				
392700	2CHS-063-5A	BUTT WELD	N/A				
392800	2CHS-063-5B	BUTT WELD	N/A				
392900	2CHS-063-5C	BUTT WELD	N/A				
393000	2CHS-063-5D	BUTT WELD	N/A				
393100	2CHS-063-F03	BUTT WELD	N/A				
393200	2CHS-063-F04	BUTT WELD	N/A				
393300	2CHS-063-F301	BUTT WELD	N/A				
393400	2CHS-063-F302	BUTT WELD	N/A				
393500	2CHS-063-F05	BUTT WELD	N/A				
393600	2CHS-063-3A	BUTT WELD	N/A				
393700	2CHS-063-3B	BUTT WELD	N/A				
393800	2CHS-063-3C	BUTT WELD	N/A				
393900	2CHS-063-4A	BUTT WELD	N/A				
394000	2CHS-063-4B	BUTT WELD	N/A				
394100	2CHS-063-4C	BUTT WELD	N/A				
394300	2CHS#E25A	SKID	F1.10	VT-3		X	
394400	2CHS#E25A-SUPP	SUPPORT	F1.30	VT-3		X	
394500	2CHS#P21A-WS-1 R.R. NO BV2-CJ.30-1 REV0	INTEGRAL SUPPORT ATTACHMENT WELD # 1WS	C3.30	PT		X	
394600	2CHS#P21A-WS-2 R.R. NO BV2-CJ.30-1 REV0	INTEGRAL SUPPORT ATTACHMENT WELD # 2WS	C3.30	PT		X	
394700	2CHS#P21A-WS-3	INTEGRAL SUPPORT ATTACHMENT WELD # 3WS	C3.30	PT		X	
394800	2CHS#P21A-WS-4	INTEGRAL SUPPORT ATTACHMENT WELD # 4WS	C3.30	PT		X	
394900	2CHS#P21A	SKID	F1.10	VT-3		X	
395000	2CHS#P21A-SUPP	SUPPORT	F1.30	VT-3		X	
ISOMETRIC NUMBER: 108396							
395100	2CHS-069-5B	BUTT WELD	C5.21	UT PT			
395200	2CHS-069-5D	BUTT WELD	C5.21	UT PT			
395300	2CHS-069-3P	BUTT WELD	C5.21	UT PT			
395400	2CHS-069-F305	BUTT WELD	C5.21	UT PT			
395500	2CHS-069-F307	BUTT WELD	C5.21	UT PT		X	
395600	2CHS-069-F308	BUTT WELD	C5.21	UT PT			
395700	2CHS-069-F309	BUTT WELD	C5.21	UT PT			
395800	2CHS-069-F310	BUTT WELD	C5.21	UT PT			
395900	2CHS-069-F312	BUTT WELD	C5.21	UT PT		X	
396000	2CHS-069-F313	BUTT WELD	C5.21	UT PT			
396100	2CHS-069-F314	BUTT WELD	C5.21	UT PT			
396200	2CHS-069-F315	BUTT WELD	C5.21	UT PT			

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108396							
396300	2CHS-069-F517	BUTT WELD	CS.21	UT PT	---	---	---
396400	2CHS-069-F518	BUTT WELD	CS.21	UT PT	X---	---	---
396600	2CHS-278-1B	BUTT WELD	CS.21	UT PT	---	---	---
396700	2CHS-278-1D	BUTT WELD	CS.21	UT PT	---	---	---
396800	2CHS-278-F01	SOCKET WELD	CS.30	PT	---	---	---
396900	2CHS-278-F400	SOCKET WELD	CS.30	PT	---	---	---
397000	2CHS-278-F401	SOCKET WELD	CS.30	PT	---	---	---
397100	2CHS-278-F402	BUTT WELD	CS.21	UT PT	---	---	---
397200	2CHS-278-F403	SOCKET WELD	CS.30	PT	---	---	---
397300	2CHS-278-F404	SOCKET WELD	CS.30	PT	---	---	---
397400	2CHS-278-F500	BUTT WELD	CS.21	UT PT	---	---	---
397500	2CHS-279-F500	BUTT WELD	CS.21	UT PT	---	---	X---
397600	2CHS-279-F501	BUTT WELD	CS.21	UT PT	---	---	---
397700	2CHS-279-F502	BUTT WELD	CS.21	UT PT	---	---	---
397800	2CHS-279-F503	BUTT WELD	CS.21	UT PT	---	---	---
397900	2CHS-356-1AA	BUTT WELD	CS.21	UT PT	---	X---	---
398000	2CHS-356-1B	BUTT WELD	CS.21	UT PT	---	---	---
398100	2CHS-356-1C	BUTT WELD	CS.21	UT PT	---	---	---
398200	2CHS-356-1D	BUTT WELD	CS.21	UT PT	---	---	---
398300	2CHS-356-F500	BUTT WELD	CS.21	UT PT	---	---	---
398400	2CHS-356-F501	BUTT WELD	CS.21	UT PT	---	---	---
398500	2CHS-69 -5FC	BUTT WELD	CS.21	UT PT	---	---	---
398600	2CHS-69 -5FE	BUTT WELD	CS.21	UT PT	---	X---	---
398700	2CHS-69 -5N	BUTT WELD	CS.21	UT PT	---	---	---
398800	2CHS-P8R256Y	SUPPORT	IWF	VT-3	X---	---	---
398900	2CHS-P8R274Y	SUPPORT	IWF	VT-3	X---	---	---
399000	2CHS-P8R275Y	SUPPORT	IWF	VT-3	X---	---	---
399100	2CHS-P8S1273Y	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 108397							
399200	2CHS-070-1FE	BUTT WELD	CS.21	UT PT	---	---	---
399300	2CHS-070-F507	BUTT WELD	CS.21	UT PT	---	---	---
399400	2CHS-070-F508	BUTT WELD	CS.21	UT PT	---	---	---
399500	2CHS-070-F509	BUTT WELD	CS.21	UT PT	---	---	---
399600	2CHS-070-F511	BUTT WELD	CS.21	UT PT	---	---	---
399700	2CHS-070-F512	BUTT WELD	CS.21	UT PT	---	---	---
399800	2CHS-070-F513	BUTT WELD	CS.21	UT PT	---	---	---
399900	2CHS-070-F514	BUTT WELD	CS.21	UT PT	---	---	---
400000	2CHS-070-F516	BUTT WELD	CS.21	UT PT	---	---	---
400100	2CHS-070-F517	BUTT WELD	CS.21	UT PT	---	---	---
400200	2CHS-070-F525	BUTT WELD	CS.21	UT PT	---	---	---
400300	2CHS-070-F526	BUTT WELD	CS.21	UT PT	---	---	---
400500	2CHS-275-1AD	BUTT WELD	CS.21	UT PT	---	---	---
400600	2CHS-275-1CB	BUTT WELD	CS.21	UT PT	---	---	---
400700	2CHS-275-F1	SOCKET WELD	CS.30	PT	---	---	X---
400800	2CHS-275-F400	SOCKET WELD	CS.30	PT	---	---	X---
400900	2CHS-275-F401	SOCKET WELD	CS.30	PT	---	---	X---
401000	2CHS-275-F402	BUTT WELD	CS.21	UT PT	---	---	---
401100	2CHS-275-F403	SOCKET WELD	CS.30	PT	---	---	X---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 21  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-92

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 10B397							
401200	2CHS-275-F404	SOCKET WELD	C5.30	PT			
401300	2CHS-276-F502	BUTT WELD	C5.21	UT PT			
401400	2CHS-276-F503	BUTT WELD	C5.21	UT PT			
401500	2CHS-276-F504	BUTT WELD	C5.21	UT PT			
401600	2CHS-276-F505	BUTT WELD	C5.21	UT PT			
401700	2CHS-276-F506	BUTT WELD	C5.21	UT PT			
401800	2CHS-357-1AA	BUTT WELD	C5.21	UT PT			
401900	2CHS-357-1BB	BUTT WELD	C5.21	UT PT			
402000	2CHS-357-1BC	BUTT WELD	C5.21	UT PT			
402100	2CHS-357-1CD	BUTT WELD	C5.21	UT PT			
402200	2CHS-357-F500	BUTT WELD	C5.21	UT PT			
402300	2CHS-357-F501	BUTT WELD	C5.21	UT PT			
402400	2CHS-70-1BB	BUTT WELD	C5.21	UT PT			
402500	2CHS-70-1FC	BUTT WELD	C5.21	UT PT			
402600	2CHS-70-1FD	BUTT WELD	C5.21	UT PT			
402700	2CHS-70-1HP	BUTT WELD	C5.21	UT PT			
402800	2CHS-PSR255Y	SUPPORT	IWF	VT-3	X		
402900	2CHS-PSR276Y	SUPPORT	IWF	VT-3	X		
403000	2CHS-PSR27BY	SUPPORT	IWF	VT-3	X		
403100	2CHS-PSST277Y	SUPPORT	IWF	VT-3	X		
403200	2CHS-070-F700	BUTT WELD	C5.21	UT PT			
ISOMETRIC NUMBER: 10B398							
403300	2CHS-071-F505	BUTT WELD	C5.21	UT PT			
403400	2CHS-071-F507	BUTT WELD	C5.21	UT PT			
403500	2CHS-071-F508	BUTT WELD	C5.21	UT PT			
403600	2CHS-071-F509	BUTT WELD	C5.21	UT PT			
403700	2CHS-071-F510	BUTT WELD	C5.21	UT PT			
403800	2CHS-071-F511	BUTT WELD	C5.21	UT PT			
403900	2CHS-071-F512	BUTT WELD	C5.21	UT PT		X	
404000	2CHS-071-F513	BUTT WELD	C5.21	UT PT			
404100	2CHS-071-F514	BUTT WELD	C5.21	UT PT			X
404200	2CHS-071-F518	BUTT WELD	C5.21	UT PT			
404300	2CHS-071-F519	BUTT WELD	C5.21	UT PT			
404400	2CHS-272-1B	BUTT WELD	C5.21	UT PT			
404500	2CHS-272-1D	BUTT WELD	C5.21	UT PT			
404600	2CHS-272-F1	SOCKET WELD	C5.30	PT			
404700	2CHS-272-F400	SOCKET WELD	C5.30	PT			
404800	2CHS-272-F401	SOCKET WELD	C5.30	PT			
404900	2CHS-272-F402	BUTT WELD	C5.21	UT PT			
405000	2CHS-272-F403	SOCKET WELD	C5.30	PT			
405100	2CHS-272-F404	SOCKET WELD	C5.30	PT			
405200	2CHS-273-F502	BUTT WELD	C5.21	UT PT			
405300	2CHS-273-F503	BUTT WELD	C5.21	UT PT			
405400	2CHS-273-F504	BUTT WELD	C5.21	UT PT			
405500	2CHS-273-F505	BUTT WELD	C5.21	UT PT			X
405600	2CHS-273-F506	BUTT WELD	C5.21	UT PT			
405700	2CHS-358-1AA	BUTT WELD	C5.21	UT PT			
405800	2CHS-358-1B	BUTT WELD	C5.21	UT PT			

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 108398							
403900	2CHS-35B-1C	BUTT WELD	CS.21	UT PT	----	----	----
406000	2CHS-35B-1D	BUTT WELD	CS.21	UT PT	----	----	----
406100	2CHS-35B-F500	BUTT WELD	CS.21	UT PT	----	----	----
406200	2CHS-35B-F501	BUTT WELD	CS.21	UT PT	----	----	----
406300	2CHS-71 -5B	BUTT WELD	CS.21	UT PT	----	----	----
406400	2CHS-71 -5D	BUTT WELD	CS.21	UT PT	----	----	----
406500	2CHS-71 -5FC	BUTT WELD	CS.21	UT PT	----	X---	----
406600	2CHS-71 -5FE	BUTT WELD	CS.21	UT PT	----	----	----
406700	2CHS-71 -5J	BUTT WELD	CS.21	UT PT	----	----	----
406800	2CHS-71 -5N	BUTT WELD	CS.21	UT PT	----	----	----
406900	2CHS-71 -5P	BUTT WELD	CS.21	UT PT	----	----	----
407000	2CHS-PSR254Y	SUPPORT	IWF	VT-3	X---	----	----
407100	2CHS-PSR279Y	SUPPORT	IWF	VT-3	X---	----	----
407200	2CHS-PSR280Y	SUPPORT	IWF	VT-3	X---	----	----
407300	2CHS-PSST281Y	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 109939							
407500	2CHS-120-8A	BUTT WELD	CS.21	UT PT	----	----	----
407600	2CHS-120-8B	BUTT WELD	CS.21	UT PT	----	----	----
407700	2CHS-120-8C	BUTT WELD	CS.21	UT PT	----	----	----
407800	2CHS-120-8D	BUTT WELD	CS.21	UT PT	----	----	----
407900	2CHS-120-9A1AA	BUTT WELD	CS.21	UT PT	----	----	----
408000	2CHS-120-9A1AB	BUTT WELD	CS.21	UT PT	----	----	----
408100	2CHS-120-9A1CC	BUTT WELD	CS.21	UT PT	----	----	----
408200	2CHS-120-F07	BUTT WELD	CS.21	UT PT	----	----	----
408300	2CHS-120-F08	BUTT WELD	CS.21	UT PT	----	----	----
408400	2CHS-120-F09	BUTT WELD	CS.21	UT PT	----	----	----
408500	2CHS-120-F10	BUTT WELD	CS.21	UT PT	----	----	X---
408600	2CHS-120-F510	WELDED ATTACHMENT FOR 2CHS-PSR317	C3.20	PT	----	X---	----
	R.R. NO BV2-C3.20-1 REV0						
408700	2CHS-120-F511	WELDED ATTACHMENT FOR 2CHS-PSR317	C3.20	PT	----	X---	----
	R.R. NO BV2-C3.20-1 REV0						
408800	2CHS-120-F512	WELDED ATTACHMENT FOR 2CHS-PSR317	C3.20	PT	----	X---	----
	R.R. NO BV2-C3.20-1 REV0						
408900	2CHS-120-F513	WELDED ATTACHMENT FOR 2CHS-PSR317	C3.20	PT	----	X---	----
	R.R. NO BV2-C3.20-1 REV0						
409000	2CHS-120-F535	BUTT WELD	CS.21	UT PT	----	----	----
409100	2CHS-120-F552	BUTT WELD	CS.21	UT PT	----	----	----
409200	2CHS-120-F553	BUTT WELD	CS.21	UT PT	----	----	----
409300	2CHS-120-F554	BUTT WELD	CS.21	UT PT	----	----	----
409400	2CHS-120-F555	BUTT WELD	CS.21	UT PT	----	----	----
409500	2CHS-PSR311	SUPPORT	IWF	VT-3	X---	----	----
409600	2CHS-PSR312	SUPPORT	IWF	VT-3	X---	----	----
409700	2CHS-PSR313	SUPPORT	IWF	VT-3	X---	----	----
409800	2CHS-PSR314	SUPPORT	IWF	VT-3	X---	----	----
409900	2CHS-PSR315	SUPPORT	IWF	VT-3	X---	----	----
410000	2CHS-PSR316	SUPPORT	IWF	VT-3	X---	----	----
410100	2CHS-PSR317	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 109940							
410200	2CHS-120-10A2A	BUTT WELD	CS.21	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 109940							
410300	2CHS-120-10A2-C	BUTT WELD	C5.21	UT PT	---	---	X---
410400	2CHS-120-10B	BUTT WELD	C5.21	UT PT	---	---	---
410500	2CHS-120-10D	BUTT WELD	C5.21	UT PT	---	---	---
410600	2CHS-120-12A	BUTT WELD	C5.21	UT PT	---	---	---
410700	2CHS-120-F11A	BUTT WELD	C5.21	UT PT	---	---	---
410800	2CHS-120-F12	BUTT WELD	C5.21	UT PT	---	---	---
410900	2CHS-120-F14	BUTT WELD	C5.21	UT PT	---	---	---
411000	2CHS-120-F15	BUTT WELD	C5.21	UT PT	---	---	---
411100	2CHS-120-F514	WELDED ATTACHMENT FOR 2CHS-PSR31B	C3.20	PT	---	---	X---
411200	2CHS-120-F515	WELDED ATTACHMENT FOR 2CHS-PSR31B	C3.20	PT	---	---	X---
411300	2CHS-120-F516	WELDED ATTACHMENT FOR 2CHS-PSR31B	C3.20	PT	---	---	X---
411400	2CHS-120-F517	WELDED ATTACHMENT FOR 2CHS-PSR31B	C3.20	PT	---	---	X---
411500	2CHS-120-F538A	BUTT WELD	C5.21	UT PT	---	---	X---
411600	2CHS-120-F539	BUTT WELD	C5.21	UT PT	---	---	---
411700	2CHS-120-F557	BUTT WELD	C5.21	UT PT	---	---	---
411800	2CHS-120-F558	BUTT WELD	C5.21	UT PT	---	---	---
411900	2CHS-PSA319	SUPPORT	1WF	VT-3	X---	---	---
412000	2CHS-PSR31B	SUPPORT	1WF	VT-3	X---	---	---
ISOMETRIC NUMBER: 109941							
412200	2CHS-081-F07	BUTT WELD	C5.21	UT PT	---	---	---
412300	2CHS-081-F08	BUTT WELD	C5.21	UT PT	---	---	---
412400	2CHS-081-F09	BUTT WELD	C5.21	UT PT	---	---	---
412500	2CHS-081-F10A	BUTT WELD	C5.21	UT PT	---	---	---
412600	2CHS-081-F12	BUTT WELD	C5.21	UT PT	---	---	X---
412700	2CHS-081-F507	BUTT WELD	C5.21	UT PT	---	---	---
412800	2CHS-081-F508	BUTT WELD	C5.21	UT PT	---	---	---
412900	2CHS-081-F512	BUTT WELD	C5.21	UT PT	---	---	---
413000	2CHS-081-F513	BUTT WELD	C5.21	UT PT	---	---	---
413100	2CHS-081-F516	BUTT WELD	C5.21	UT PT	---	---	---
413200	2CHS-081-F517A	BUTT WELD	C5.21	UT PT	---	---	---
413300	2CHS-484-F400	BUTT WELD	C5.21	UT PT	---	---	---
413400	2CHS-484-F401	BUTT WELD	C5.21	UT PT	---	---	---
413500	2CHS-485-F402	BUTT WELD	C5.21	UT PT	---	---	---
413600	2CHS-485-F403	BUTT WELD	C5.21	UT PT	---	X---	---
413700	2CHS-81 -10A	BUTT WELD	C5.21	UT PT	---	---	---
413800	2CHS-81 -11AA	BUTT WELD	C5.21	UT PT	---	---	---
413900	2CHS-81 -11AC	BUTT WELD	C5.21	UT PT	---	---	X---
414000	2CHS-81 -11B	BUTT WELD	C5.21	UT PT	---	---	---
414100	2CHS-81 -12BA	BUTT WELD	C5.21	UT PT	---	---	---
414200	2CHS-81 -13C	BUTT WELD	C5.21	UT PT	---	---	---
414300	2CHS-81 -13D	BUTT WELD	C5.21	UT PT	---	---	---
414400	2CHS-81 -13E	BUTT WELD	C5.21	UT PT	---	---	---
414500	2CHS-81 -13K	BUTT WELD	C5.21	UT PT	---	---	---
414600	2CHS-81 -13N	BUTT WELD	C5.21	UT PT	---	---	---
414700	2CHS-81 -13P	BUTT WELD	C5.21	UT PT	---	---	---
414800	2CHS-81 -8A	BUTT WELD	C5.21	UT PT	---	---	---
414900	2CHS-81 -8B	BUTT WELD	C5.21	UT PT	---	---	---
415000	2CHS-PSA327Y	SUPPORT	1WF	VT-3	X---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-95

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 109941							
415100	2CHS-PSR320	SUPPORT	IWF	VT-3	X		
415200	2CHS-PSR321	SUPPORT	IWF	VT-3	X		
415300	2CHS-PSR322	SUPPORT	IWF	VT-3	X		
415400	2CHS-PSR323	SUPPORT	IWF	VT-3	X		
415500	2CHS-PSR324	SUPPORT	IWF	VT-3	X		
415600	2CHS-PSR325	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 109942							
415700	2CHS-124-6B	SOCKET WELD	CS.30	PT			
415800	2CHS-124-8A	SOCKET WELD	CS.30	PT			
415900	2CHS-124-F05	SOCKET WELD	CS.30	PT			
416000	2CHS-124-F06	SOCKET WELD	CS.30	PT			
416100	2CHS-124-F07	SOCKET WELD	CS.30	PT			
416200	2CHS-124-F512	SOCKET WELD	CS.30	PT			
416300	2CHS-124-F513	SOCKET WELD	CS.30	PT			
416400	2CHS-124-F514	SOCKET WELD	CS.30	PT			
416500	2CHS-124-F515	SOCKET WELD	CS.30	PT			
416600	2CHS-124-F516	SOCKET WELD	CS.30	PT			
416700	2CHS-124-F517	SOCKET WELD	CS.30	PT			
416800	2CHS-124-F518	SOCKET WELD	CS.30	PT			
416900	2CHS-124-F519	SOCKET WELD	CS.30	PT			
417000	2CHS-124-F520	SOCKET WELD	CS.30	PT			
417100	2CHS-124-F521	SOCKET WELD	CS.30	PT			
417200	2CHS-124-F534	SOCKET WELD	CS.30	PT			
417300	2CHS-124-F535	SOCKET WELD	CS.30	PT			
417400	2CHS-124-F538	SOCKET WELD	CS.30	PT			
417500	2CHS-124-F539	SOCKET WELD	CS.30	PT			
417600	2CHS-PSR12M	SUPPORT	IWF	VT-3	X		
417700	2CHS-PSR12SR	SUPPORT	IWF	VT-3	X		
417800	2CHS-PSR127R	SUPPORT	IWF	VT-3	X		
417900	2CHS-PSR128R	SUPPORT	IWF	VT-3	X		
418000	2CHS-PSR129R	SUPPORT	IWF	VT-3	X		
418100	2CHS-PSR130R	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 109943							
418200	2CHS-124-10A1A	SOCKET WELD	CS.30	PT			
418300	2CHS-124-10A1B	SOCKET WELD	CS.30	PT			
418400	2CHS-124-10A1C	SOCKET WELD	CS.30	PT			
418500	2CHS-124-11B2-A	SOCKET WELD	CS.30	PT			
418600	2CHS-124-11B2-B	SOCKET WELD	CS.30	PT			
418700	2CHS-124-11B2-C	SOCKET WELD	CS.30	PT			
418800	2CHS-124-12A1A	SOCKET WELD	CS.30	PT			
418900	2CHS-124-12A1B	SOCKET WELD	CS.30	PT			
419000	2CHS-124-12A1C	SOCKET WELD	CS.30	PT			
419100	2CHS-124-12A1D	SOCKET WELD	CS.30	PT			
419200	2CHS-124-F09	SOCKET WELD	CS.30	PT			
419300	2CHS-124-F12	SOCKET WELD	CS.30	PT			
419400	2CHS-124-F13	SOCKET WELD	CS.30	PT			
419500	2CHS-124-F420	SOCKET WELD	CS.30	PT			

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 109943							
419600	2CHS-124-F421	SOCKET WELD	CS.30	PT	---	---	---
419700	2CHS-124-F423	SOCKET WELD	CS.30	PT	---	---	---
419800	2CHS-124-F424	SOCKET WELD	CS.30	PT	---	---	---
419900	2CHS-124-F500	SOCKET WELD	CS.30	PT	---	---	---
420000	2CHS-124-F501	SOCKET WELD	CS.30	PT	---	---	---
420100	2CHS-947-F400	SOCKET WELD	CS.30	PT	---	---	---
420200	2CHS-947-F402	SOCKET WELD	CS.30	PT	---	---	---
420300	2CHS-947-F403	SOCKET WELD	CS.30	PT	---	---	---
420400	2CHS-PSR092R	SUPPORT	1WF	VT-3	X---	---	---
420500	2CHS-PSR178A	SUPPORT	1WF	VT-3	X---	---	---
420600	2CHS-P7217R	SUPPORT	1WF	VT-3	X---	---	---
420700	2CHS-PPR280R	SUPPORT	1WF	VT-3	X---	---	---
ISOMETRIC NUMBER: 109944							
420900	2CHS-093-F01	SOCKET WELD	CS.30	PT	---	---	---
421000	2CHS-093-F02A	SOCKET WELD	CS.30	PT	---	X---	---
421100	2CHS-093-F03	SOCKET WELD	CS.30	PT	---	X---	---
421200	2CHS-093-F04	SOCKET WELD	CS.30	PT	---	---	---
421300	2CHS-093-F05	SOCKET WELD	CS.30	PT	---	---	---
421400	2CHS-093-F500	SOCKET WELD	CS.30	PT	---	---	---
421500	2CHS-093-F501	SOCKET WELD	CS.30	PT	---	---	---
421600	2CHS-093-F502	SOCKET WELD	CS.30	PT	---	---	---
421700	2CHS-093-F503	SOCKET WELD	CS.30	PT	---	---	---
421800	2CHS-093-F504	SOCKET WELD	CS.30	PT	---	---	---
421900	2CHS-483-1B	SOCKET WELD	CS.30	PT	---	---	---
422000	2CHS-483-2B	SOCKET WELD	CS.30	PT	---	---	---
422100	2CHS-483-F01	BUTT WELD	CS.21	UT PT	---	---	---
422200	2CHS-483-F500	BUTT WELD	CS.21	UT PT	---	---	---
422300	2CHS-483-F501	BUTT WELD	CS.21	UT PT	---	---	---
422400	2CHS-483-F502	SOCKET WELD	CS.30	PT	---	---	---
422500	2CHS-483-F503	SOCKET WELD	CS.30	PT	---	---	---
422600	2CHS-483-F504	SOCKET WELD	CS.30	PT	---	---	---
422700	2CHS-486-F01	SOCKET WELD	CS.30	PT	---	---	---
422800	2CHS-93-1B	SOCKET WELD	CS.30	PT	---	---	---
422900	2CHS-93-1C	SOCKET WELD	CS.30	PT	---	---	---
423000	2CHS-93-1E	SOCKET WELD	CS.30	PT	---	---	---
423100	2CHS-93-2A	SOCKET WELD	CS.30	PT	---	X---	---
423200	2CHS-93-2B	SOCKET WELD	CS.30	PT	---	X---	---
423300	2CHS-93-3A	SOCKET WELD	CS.30	PT	---	---	---
423400	2CHS-93-3B	SOCKET WELD	CS.30	PT	---	---	---
423500	2CHS-93-3C	SOCKET WELD	CS.30	PT	---	---	---
423600	2CHS-93-3D	SOCKET WELD	CS.30	PT	---	---	---
423700	2CHS-93-3E	SOCKET WELD	CS.30	PT	---	---	---
423800	2CHS-PSR196R	SUPPORT	1WF	VT-3	X---	---	---
423900	2CHS-PSR198R	SUPPORT	1WF	VT-3	X---	---	---
424000	2CHS-PSR197R	SUPPORT	1WF	VT-3	X---	---	---
424100	2CHS-PSR631R	SUPPORT	1WF	VT-3	X---	---	---
424200	2CHS-PPR172R	SUPPORT	1WF	VT-3	X---	---	---
ISOMETRIC NUMBER: 109945							
424400	2CHS-015-F61	SOCKET WELD	CS.30	PT	---	X---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 109945							
424500	2CHS-095-F02	SOCKET WELD	C5.30	PT	---	---	---
424600	2CHS-095-F03	SOCKET WELD	C5.30	PT	---	---	---
424700	2CHS-095-F04	SOCKET WELD	C5.30	PT	---	---	---
424800	2CHS-095-F05	SOCKET WELD	C5.30	PT	---	---	---
424900	2CHS-095-F06	SOCKET WELD	C5.30	PT	---	---	---
425000	2CHS-095-F500	SOCKET WELD	C5.30	PT	---	---	---
425100	2CHS-095-F501	SOCKET WELD	C5.30	PT	---	---	---
425200	2CHS-095-F502	SOCKET WELD	C5.30	PT	---	---	---
425300	2CHS-095-F503	SOCKET WELD	C5.30	PT	---	---	---
425400	2CHS-095-F504	SOCKET WELD	C5.30	PT	---	X---	---
425500	2CHS-485-1B	SOCKET WELD	C5.30	PT	---	---	---
425600	2CHS-485-F500	BUTT WELD	C5.21	UT PT	---	---	---
425700	2CHS-488-F01	SOCKET WELD	C5.30	PT	---	---	---
425800	2CHS-95-1B	SOCKET WELD	C5.30	PT	---	X---	---
425900	2CHS-95-1C	SOCKET WELD	C5.30	PT	---	X---	---
426000	2CHS-95-2E	SOCKET WELD	C5.30	PT	---	---	---
426100	2CHS-95-2F	SOCKET WELD	C5.30	PT	---	---	---
426200	2CHS-95-2G	SOCKET WELD	C5.30	PT	---	---	---
426300	2CHS-95-3A	SOCKET WELD	C5.30	PT	---	---	---
426400	2CHS-95-3B	SOCKET WELD	C5.30	PT	---	---	---
426500	2CHS-95-3C	SOCKET WELD	C5.30	PT	---	---	---
426600	2CHS-95-3D	SOCKET WELD	C5.30	PT	---	---	---
426700	2CHS-95-3E	SOCKET WELD	C5.30	PT	---	---	---
426800	2CHS-95-4A	SOCKET WELD	C5.30	PT	---	---	---
426900	2CHS-95-4B	SOCKET WELD	C5.30	PT	---	---	---
427000	2CHS-95-4C	SOCKET WELD	C5.30	PT	---	---	---
427100	2CHS-95-4D	SOCKET WELD	C5.30	PT	---	---	---
427200	2CHS-95-4E	SOCKET WELD	C5.30	PT	---	---	---
427300	2CHS-PSR321R	SUPPORT	IWF	VT-3	X---	---	---
427400	2CHS-PSR093R	SUPPORT	IWF	VT-3	X---	---	---
427500	2CHS-PSR095R	SUPPORT	IWF	VT-3	X---	---	---
427600	2CHS-PSR218R	SUPPORT	IWF	VT-3	X---	---	---
427700	2CHS-PSR633R	SUPPORT	IWF	VT-3	X---	---	---
427800	2CHS-PSR634R	SUPPORT	IWF	VT-3	X---	---	---
427900	2CHS-PSR635R	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 109946							
428100	2CHS-094-2D	SOCKET WELD	C5.30	PT	---	---	---
428200	2CHS-094-3A	SOCKET WELD	C5.30	PT	---	---	---
428300	2CHS-094-3B	SOCKET WELD	C5.30	PT	---	---	---
428400	2CHS-094-4A	SOCKET WELD	C5.30	PT	---	X---	---
428500	2CHS-094-5A	SOCKET WELD	C5.30	PT	---	X---	---
428600	2CHS-094-5C	SOCKET WELD	C5.30	PT	---	---	---
428700	2CHS-094-F02A	SOCKET WELD	C5.30	PT	---	---	---
428800	2CHS-094-F04	SOCKET WELD	C5.30	PT	---	---	---
428900	2CHS-094-F05	SOCKET WELD	C5.30	PT	---	---	---
429000	2CHS-094-F06	SOCKET WELD	C5.30	PT	---	X---	---
429100	2CHS-094-F07	SOCKET WELD	C5.30	PT	---	---	---
429200	2CHS-094-F500	SOCKET WELD	C5.30	PT	---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 1  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL92-98

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 109946							
429300	2CHS-094-F501	SOCKET WELD	C5.30	PT	---	---	---
429400	2CHS-094-F503A	SOCKET WELD	C5.30	PT	---	---	---
429500	2CHS-094-F504	SOCKET WELD	C5.30	PT	---	---	---
429600	2CHS-094-F505	SOCKET WELD	C5.30	PT	---	---	---
429700	2CHS-094-F506	SOCKET WELD	C5.30	PT	---	---	---
429800	2CHS-094-F507	SOCKET WELD	C5.30	PT	---	---	---
429900	2CHS-094-F508	SOCKET WELD	C5.30	PT	---	---	---
430000	2CHS-094-F509	SOCKET WELD	C5.30	PT	---	---	---
430100	2CHS-094-F510	SOCKET WELD	C5.30	PT	---	---	---
430200	2CHS-484-1AB	SOCKET WELD	C5.30	PT	---	---	---
430300	2CHS-481-F500	BUTT WELD	C5.21	UT PT	---	---	---
430400	2CHS-487-F01	SOCKET WELD	C5.30	PT	---	---	---
430500	2CHS-94-58E	SOCKET WELD	C5.30	PT	---	---	---
430600	2CHS-94-58D	SOCKET WELD	C5.30	PT	---	---	---
430700	2CHS-94-F502	SOCKET WELD	C5.30	PT	---	X---	---
430800	2CHS-PSA099R	SUPPORT	IWF	VT-3	X---	---	---
430900	2CHS-PSR097R	SUPPORT	IWF	VT-3	X---	---	---
431000	2CHS-PSR098R	SUPPORT	IWF	VT-3	X---	---	---
431100	2CHS-PSR636R	SUPPORT	IWF	VT-3	X---	---	---
431200	2CHS-PSR637R	SUPPORT	IWF	VT-3	X---	---	---
431300	2CHS-PSR638R	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 110146							
431500	2CHS-346-4	SOCKET WELD	C5.30	PT	---	---	---
431600	2CHS-346-6	SOCKET WELD	C5.30	PT	---	---	---
431700	2CHS-346-8	SOCKET WELD	C5.30	PT	---	---	---
431800	2CHS-346-F01	SOCKET WELD	C5.30	PT	---	---	---
431900	2CHS-346-F10	BUTT WELD	C5.21	UT PT	---	---	X---
432000	2CHS-346-F11	SOCKET WELD	C5.30	PT	---	---	X---
432100	2CHS-346-F12	SOCKET WELD	C5.30	PT	---	---	X---
432200	2CHS-346-F02A	SOCKET WELD	C5.30	PT	---	---	---
432300	2CHS-346-F03	SOCKET WELD	C5.30	PT	---	---	---
432400	2CHS-346-F05A	SOCKET WELD	C5.30	PT	---	---	---
432500	2CHS-346-F07A	SOCKET WELD	C5.30	PT	---	---	---
432600	2CHS-346-F09	SOCKET WELD	C5.30	PT	---	---	---
432700	2CHS-PSR249R	SUPPORT	IWF	VT-3	X---	---	---
432800	2CHS-PSR649R	SUPPORT	IWF	VT-3	X---	---	---
432900	2CHS-PSR650R	SUPPORT	IWF	VT-3	X---	---	---
433000	2CHS-PSR651R	SUPPORT	IWF	VT-3	X---	---	---
433100	2CHS-PSR652R	SUPPORT	IWF	VT-3	X---	---	---
ISOMETRIC NUMBER: 110147							
433200	2CHS-346-13	SOCKET WELD	C5.30	PT	---	---	---
433300	2CHS-346-14	SOCKET WELD	C5.30	PT	---	---	---
433400	2CHS-346-15	SOCKET WELD	C5.30	PT	---	---	---
433500	2CHS-346-16	SOCKET WELD	C5.30	PT	---	---	---
433600	2CHS-346-18	SOCKET WELD	C5.30	PT	---	---	---
433700	2CHS-346-30	SOCKET WELD	C5.30	PT	---	---	---
433800	2CHS-346-F31	SOCKET WELD	C5.30	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110147							
433900	2CHS-346-32	SOCKET WELD	CS.30	PT	---	---	---
434000	2CHS-346-33	SOCKET WELD	CS.30	PT	---	---	---
434100	2CHS-346-48	SOCKET WELD	CS.30	PT	---	---	---
434200	2CHS-346-8	SOCKET WELD	CS.30	PT	---	---	---
434300	2CHS-346-F01	SOCKET WELD	CS.30	PT	---	---	---
434400	2CHS-346-F11	SOCKET WELD	CS.30	PT	---	---	---
434500	2CHS-346-F19	SOCKET WELD	CS.30	PT	---	---	---
434600	2CHS-346-F24	SOCKET WELD	CS.30	PT	---	---	---
434700	2CHS-346-F27	SOCKET WELD	CS.30	PT	---	---	---
434800	2CHS-346-F29	SOCKET WELD	CS.30	PT	---	---	---
434900	2CHS-346-F03	SOCKET WELD	CS.30	PT	---	---	---
435000	2CHF-346-F46A	SOCKET WELD	CS.30	PT	---	---	---
435100	2CHS-346-F47	SOCKET WELD	CS.30	PT	---	---	---
435200	2CHS-346-F49	SOCKET WELD	CS.30	PT	---	---	---
435300	2CHS-346-F05	SOCKET WELD	CS.30	PT	---	---	---
435400	2CHS-346-F50	SOCKET WELD	CS.30	PT	---	---	---
435500	2CHS-346-F51	SOCKET WELD	CS.30	PT	---	---	---
435600	2CHS-346-F52	SOCKET WELD	CS.30	PT	---	---	---
435700	2CHS-346-F53	SOCKET WELD	CS.30	PT	---	---	---
435800	2CHS-346-F54	SOCKET WELD	CS.30	PT	---	---	---
435900	2CHS-346-F07A	SOCKET WELD	CS.30	PT	---	---	---
436000	2CHS-346-F09	SOCKET WELD	CS.30	PT	---	---	---
436100	2CHS-PSA240R	SUPPORT	IWF	VT-3	X	---	---
436200	2CHS-PSA692	SUPPORT	IWF	VT-3	X	---	---
436300	2CHS-PSR234R	SUPPORT	IWF	VT-3	X	---	---
436400	2CHS-PSR235R	SUPPORT	IWF	VT-3	X	---	---
436500	2CHS-PSR236R	SUPPORT	IWF	VT-3	X	---	---
436600	2CHS-PSR237R	SUPPORT	IWF	VT-3	X	---	---
436700	2CHS-PSR238R	SUPPORT	IWF	VT-3	X	---	---
436800	2CHS-PSR239R	SUPPORT	IWF	VT-3	X	---	---
436900	2CHS-PSR241R	SUPPORT	IWF	VT-3	X	---	---
437000	2CHS-PSR242R	SUPPORT	IWF	VT-3	X	---	---
437100	2CHS-PSR243R	SUPPORT	IWF	VT-3	X	---	---
437200	2CHS-PSR644R	SUPPORT	IWF	VT-3	X	---	---
437300	2CHS-PSR645R	SUPPORT	IWF	VT-3	X	---	---
437400	2CHS-PSR646R	SUPPORT	IWF	VT-3	X	---	---
437500	2CHS-PSR647R	SUPPORT	IWF	VT-3	X	---	---
437600	2CHS-PSR648R	SUPPORT	IWF	VT-3	X	---	---
437700	2CHS-PSR690	SUPPORT	IWF	VT-3	X	---	---
437800	2CHS-PSR691	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110148							
437900	2CHS-346-F02	SOCKET WELD	CS.30	PT	---	---	---
438000	2CHS-346-F04	SOCKET WELD	CS.30	PT	---	---	---
438100	2CHS-346-F01	SOCKET WELD	CS.30	PT	---	---	---
438200	2CHS-346-F03	SOCKET WELD	CS.30	PT	---	---	---
438300	2CHS-PSR763X	SUPPORT	IWF	VT-3	X	---	---
438400	2CHS-PSR689	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110157							
438500	2CHS-124-2	SOCKET WELD	CS.30	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</b>							
ISOMETRIC NUMBER: 110157							
438600	2CHS-124-4	BUTT WELD	CS.21	UT PT	----	----	----
438700	2CHS-124-5	BUTT WELD	CS.21	UT PT	----	----	----
438800	2CHS-124-F01	SOCKET WELD	CS.30	PT	----	----	----
438900	2CHS-124-F10	SOCKET WELD	CS.30	PT	----	----	----
439000	2CHS-124-F03	BUTT WELD	CS.21	UT PT	----	----	----
439100	2CHS-124-F47	SOCKET WELD	CS.30	PT	----	----	----
439200	2CHS-124-F06B	BUTT WELD	CS.21	UT PT	----	----	----
439300	2CHS-124-F07B	SOCKET WELD	CS.30	PT	----	----	----
439400	2CHS-124-F09A	SOCKET WELD	CS.30	PT	----	----	----
439500	2CHC-PSSH069	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110158							
439600	2CHS-35 -2	SOCKET WELD	CS.30	PT	----	----	----
439700	2CHS-35 -3	SOCKET WELD	CS.30	PT	----	----	----
ISOMETRIC NUMBER: 110298							
439900	2CHS-143-17	SOCKET WELD	CS.30	PT	----	----	----
440000	2CHS-143-2	SOCKET WELD	CS.30	PT	----	----	----
440100	2CHS-143-3	SOCKET WELD	CS.30	PT	----	----	----
440200	2CHS-143-4A	SOCKET WELD	CS.30	PT	----	----	----
440300	2CHS-143-5A	SOCKET WELD	CS.30	PT	----	----	----
440400	2CHS-143-6	SOCKET WELD	CS.30	PT	----	----	----
440500	2CHS-143-7	SOCKET WELD	CS.30	PT	----	----	----
440600	2CHS-143-8	SOCKET WELD	CS.30	PT	----	----	----
440700	2CHS-143-F01	SOCKET WELD	CS.30	PT	----	----	----
440800	2CHS-143-F16	SOCKET WELD	CS.30	PT	----	----	----
440900	2CHS-143-F09	SOCKET WELD	CS.30	PT	----	----	----
441000	2CHS-144-33	SOCKET WELD	CS.30	PT	----	----	----
441100	2CHS-144-34	SOCKET WELD	CS.30	PT	----	----	----
441200	2CHS-144-35	SOCKET WELD	CS.30	PT	----	----	----
441300	2CHS-144-36	SOCKET WELD	CS.30	PT	----	----	----
441400	2CHS-144-37	SOCKET WELD	CS.30	PT	----	----	----
441500	2CHS-144-39	SOCKET WELD	CS.30	PT	----	----	----
441600	2CHS-144-40	SOCKET WELD	CS.30	PT	----	----	----
441700	2CHS-144-F32	SOCKET WELD	CS.30	PT	----	----	----
441800	2CHS-144-F38A	SOCKET WELD	CS.30	PT	----	----	----
441900	2CHS-144-F41	SOCKET WELD	CS.30	PT	----	----	----
442000	2CHS-149-18	SOCKET WELD	CS.30	PT	----	----	----
442100	2CHS-149-19	SOCKET WELD	CS.30	PT	----	----	----
442200	2CHS-149-20	SOCKET WELD	CS.30	PT	----	----	----
442300	2CHS-149-21	SOCKET WELD	CS.30	PT	----	----	----
442400	2CHS-149-22	SOCKET WELD	CS.30	PT	----	----	----
442500	2CHS-149-23	SOCKET WELD	CS.30	PT	----	----	----
442600	2CHS-149-24	SOCKET WELD	CS.30	PT	----	----	----
442700	2FHE-149-F25	SOCKET WELD	CS.30	PT	----	----	----
442800	2CHS-399-26	SOCKET WELD	CS.30	PT	----	----	----
442900	2CHS-397-27	SOCKET WELD	CS.30	PT	----	----	----
443000	2CHS-399-29	SOCKET WELD	CS.30	PT	----	----	----
443100	2CHS-399-30	SOCKET WELD	CS.30	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110298							
443200	2CHS-399-F28A	SOCKET WELD	CS.30	PT	----	----	----
443300	2CHS-399-F31	SOCKET WELD	CS.30	PT	----	----	----
443400	2CHS-400-10	SOCKET WELD	CS.30	PT	----	----	----
443500	2CHS-400-11	SOCKET WELD	CS.30	PT	----	----	----
443600	2CHS-400-13	SOCKET WELD	CS.30	PT	----	----	----
443700	2CHS-400-14	SOCKET WELD	CS.30	PT	----	----	----
443800	2CHS-400-F12A	SOCKET WELD	CS.30	PT	----	----	----
443900	2CHS-400-F15	SOCKET WELD	CS.30	PT	----	----	----
444000	2CHS-401-42	SOCKET WELD	CS.30	PT	----	----	----
444100	2CHS-401-43	SOCKET WELD	CS.30	PT	----	----	----
444200	2CHS-401-45	SOCKET WELD	CS.30	PT	----	----	----
444300	2CHS-401-46	SOCKET WELD	CS.30	PT	----	----	----
444400	2CHS-401-F44A	SOCKET WELD	CS.30	PT	----	----	----
444500	2CHS-401-F47	SOCKET WELD	CS.30	PT	----	----	----
444600	2CHS-PSR369R	SUPPORT	IWF	VT-3	X---	----	----
444700	2CHS-PSR370R	SUPPORT	IWF	VT-3	X---	----	----
444800	2CHS-PSR371R	SUPPORT	IWF	VT-3	X---	----	----
444900	2CHS-PSR372R	SUPPORT	IWF	VT-3	X---	----	----
445000	2CHS-PSR373R	SUPPORT	IWF	VT-3	X---	----	----
445100	2CHS-PSR384R	SUPPORT	IWF	VT-3	X---	----	----
445200	2CHS-PSR385R	SUPPORT	IWF	VT-3	X---	----	----
445300	2CHS-PSR597R	SUPPORT	IWF	VT-3	X---	----	----
445400	2CHS-PSR598R	SUPPORT	IWF	VT-3	X---	----	----
445500	2CHS-PSR599R	SUPPORT	IWF	VT-3	X---	----	----
445600	2CHS-PSR600R	SUPPORT	IWF	VT-3	X---	----	----
445700	2CHS-PSR601R	SUPPORT	IWF	VT-3	X---	----	----
445800	2CHS-PSR602R	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110299							
446200	2CHS-143-3	SOCKET WELD	CS.30	PT	----	----	----
446300	2CHS-143-5	SOCKET WELD	CS.30	PT	----	----	----
446400	2CHS-143-6	SOCKET WELD	CS.30	PT	----	----	----
446500	2CHS-143-7	SOCKET WELD	CS.30	PT	----	----	----
446600	2CHS-143-8	SOCKET WELD	CS.30	PT	----	----	----
446700	2CHS-143-9	SOCKET WELD	CS.30	PT	----	----	----
446800	2CHS-143-F10	SOCKET WELD	CS.30	PT	----	----	----
446900	2CHS-143-F15A	BUTT WELD	CS.21	UT PT	----	----	----
447000	2CHS-143-F16	SOCKET WELD	CS.30	PT	----	----	----
447100	2CHS-143-F17	SOCKET WELD	CS.30	PT	----	----	----
447200	2CHS-143-F18A	SOCKET WELD	CS.30	PT	----	----	----
447300	2CHS-143-F04A	SOCKET WELD	CS.30	PT	----	----	----
447400	2CHS-PSR365R	SUPPORT	IWF	VT-3	X---	----	----
447500	2CHS-PSR366R	SUPPORT	IWF	VT-3	X---	----	----
447600	2CHS-PSR367R	SUPPORT	IWF	VT-3	X---	----	----
447700	2CHS-PSR368R	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110312							
447800	2CHS-444-2	SOCKET WELD	CS.30	PT	----	----	----
447900	2CHS-444-F01	SOCKET WELD	CS.30	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110312							
448000	2CHS-PSR655X	SUPPORT	IWF	VT-3	X---	----	----
448100	2CHS-PSR656X	SUPPORT	IWF	VT-3	X---	----	----
448200	2CHS#E24-W-1	CIRCUMFERENTIAL HEAD WELD # 1	C1.20	UT	X---	----	----
ISOMETRIC NUMBER: 110340							
448300	2CHS-093-F01	SOCKET WELD	C5.30	PT	----	----	----
448400	2CHS-093-F11	SOCKET WELD	C5.30	PT	----	----	----
448500	2CHS-093-F13	BUTT WELD	C5.21	UT PT	----	----	----
448600	2CHS-093-F14	BUTT WELD	C5.21	UT PT	----	----	----
448700	2CHS-093-F19	SOCKET WELD	C5.30	PT	----	----	----
448800	2CHS-93 -12A	BUTT WELD	C5.21	UT PT	----	----	----
448900	2CHS-93 -15	BUTT WELD	C5.21	UT PT	----	----	----
449000	2CHS-93 -16	SOCKET WELD	C5.30	PT	----	----	----
449100	2CHS-93 -17	SOCKET WELD	C5.30	PT	----	----	----
449200	2CHS-93 -18	SOCKET WELD	C5.30	PT	----	----	----
449300	2CHS-93 -2	SOCKET WELD	C5.30	PT	----	----	----
449400	2CHS-93 -3	SOCKET WELD	C5.30	PT	----	----	----
449500	2CHS-93 -4	SOCKET WELD	C5.30	PT	----	----	----
449600	2CHS-93 -5	SOCKET WELD	C5.30	PT	----	----	----
449700	2CHS-93 -6	SOCKET WELD	C5.30	PT	----	----	----
449800	2CHS-PSR693	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110344							
450000	2CHS-094-F01	SOCKET WELD	C5.30	PT	----	----	----
450100	2CHS-094-F02	SOCKET WELD	C5.30	PT	----	----	----
450200	2CHS-094-F09	BUTT WELD	C5.21	UT PT	----	----	----
450300	2CHS-094-F10	BUTT WELD	C5.21	UT PT	----	----	----
450400	2CHS-094-F29	SOCKET WELD	C5.30	PT	----	----	----
450500	2CHS-094-F30	SOCKET WELD	C5.30	PT	----	----	----
450600	2CHS-094-F31	SOCKET WELD	C5.30	PT	----	----	----
450700	2CHS-094-F32	SOCKET WELD	C5.30	PT	----	----	----
450800	2CHS-094-F6A	SOCKET WELD	C5.30	PT	----	----	----
450900	2CHS-94 -11	BUTT WELD	C5.21	UT PT	----	----	----
451000	2CHS-94 -12	SOCKET WELD	C5.30	PT	----	----	X---
451100	2CHS-94 -13	SOCKET WELD	C5.30	PT	----	----	X---
451200	2CHS-94 -14	SOCKET WELD	C5.30	PT	----	----	X---
451300	2CHS-94 -3	SOCKET WELD	C5.30	PT	----	----	----
451400	2CHS-94 -4	SOCKET WELD	C5.30	PT	----	----	----
451500	2CHS-94 -5	SOCKET WELD	C5.30	PT	----	----	----
451600	2CHS-94 -7	SOCKET WELD	C5.30	PT	----	----	----
451700	2CHS-94 -8	BUTT WELD	C5.21	UT PT	----	----	----
451800	2CHS-94 -F15	SOCKET WELD	C5.30	PT	----	----	X---
451900	2CHS-PSR680	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110345							
452100	2CHS-095-F1	SOCKET WELD	C5.30	PT	----	----	----
452200	2CHS-095-F10A	SOCKET WELD	C5.30	PT	----	----	----
452300	2CHS-095-F11A	SOCKET WELD	C5.30	PT	----	----	----
452400	2CHS-095-F13	BUTT WELD	C5.21	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 110345							
452500	2CHS-095-F16	BUTT WELD	CS.21	UT PT	----	----	----
452600	2CHS-095-F17A	BUTT WELD	CS.21	UT PT	----	----	X---
452700	2CHS-095-F18A	SOCKET WELD	CS.30	PT	----	----	----
452800	2CHS-095-F21	SOCKET WELD	CS.30	PT	----	----	----
452900	2CHS-95 -12	BUTT WELD	CS.21	UT PT	----	----	----
453000	2CHS-95 -19	SOCKET WELD	CS.30	PT	----	----	----
453100	2CHS-95 -2	SOCKET WELD	CS.30	PT	----	----	X---
453200	2CHS-95 -20	SOCKET WELD	CS.30	PT	----	----	----
453300	2CHS-95 -3	SOCKET WELD	CS.30	PT	----	----	X---
453400	2CHS-95 -4	SOCKET WELD	CS.30	PT	----	----	X---
453500	2CHS-95 -5	SOCKET WELD	CS.30	PT	----	----	X---
453600	2CHS-95 -6	SOCKET WELD	CS.30	PT	----	----	----
453700	2CHS-95 -7	SOCKET WELD	CS.30	PT	----	----	----
453800	2CHS-95 -8	SOCKET WELD	CS.30	PT	----	----	----
453900	2CHS-95 -9	SOCKET WELD	CS.30	PT	----	----	----
454000	2CHS-PSSH688	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110372							
454100	2CHS-25 -2	SOCKET WELD	CS.30	PT	----	----	----
454200	2CHS-25 -3	SOCKET WELD	CS.30	PT	----	----	----
454300	2CHS-25 -4	SOCKET WELD	CS.30	PT	----	----	----
454400	2CHS-25 -6	SOCKET WELD	CS.30	PT	----	----	----
454500	2CHS-25 -F01	BUTT WELD	CS.21	UT PT	----	----	X---
454600	2CHS-25 -F10	SOCKET WELD	CS.30	PT	----	----	----
454700	2CHS-25 -F5	SOCKET WELD	CS.30	PT	----	----	----
454800	2CHS-25 -F7A	SOCKET WELD	CS.30	PT	----	----	----
454900	2CHS-PSR767	SUPPORT	IWF	VT-3	X---	----	----
455000	2CHS-PSR768	SUPPORT	IWF	VT-3	X---	----	----
455100	2CHS-PSR769	SUPPORT	IWF	VT-3	X---	----	----
455200	2CHS-PSSH764	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 1107116							
455400	2CHS-345-1A	BUTT WELD	CS.21	UT PT	----	----	----
455500	2CHS-345-F01	BUTT WELD	CS.21	UT PT	----	----	----
455600	2CHS-345-F02	BUTT WELD	CS.21	UT PT	----	----	----
455700	2CHS-345-F506	BUTT WELD	CS.21	UT PT	----	----	----
455800	2CHS-345-F507	BUTT WELD	CS.21	UT PT	----	----	----
455900	2CHS-345-F508	BUTT WELD	CS.21	UT PT	----	----	----
456000	2CHS-345-F509	BUTT WELD	CS.21	UT PT	----	----	----
456100	2CHS-345-F514	BUTT WELD	CS.21	UT PT	----	----	----
456200	2CHS-PSR088	SUPPORT	IWF	VT-3	X---	----	----
456300	2CHS-PSR089	SUPPORT	IWF	VT-3	X---	----	----
456400	2CHS-PSR090	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 1107136							
456500	2CHS-PSR787	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 1107137							
456600	2CHS-120-22A	BUTT WELD	CS.21	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 1107137							
456700	2CHS-120-F21	BUTT WELD	CS.21	UT PT	----	----	----
456800	2CHS-120-F22	BUTT WELD	CS.21	UT PT	----	----	----
456900	2CHS-120-F23	BUTT WELD	CS.21	UT PT	----	----	----
457000	2CHS-120-F24	BUTT WELD	CS.21	UT PT	----	----	----
457100	2CHS-120-F25A	BUTT WELD	CS.21	UT PT	----	----	----
457200	2CHS-120-F535A	BUTT WELD	CS.21	UT PT	----	----	----
457300	2CHS-PSR664X	SUPPORT	IWF	VT-3	X---	----	----
457400	2CHS-PSR665X	SUPPORT	IWF	VT-3	X---	----	----
457500	2CHS-PSR666X	SUPPORT	IWF	VT-3	X---	----	----
457600	2CHS-PSR667X	SUPPORT	IWF	VT-3	X---	----	----
457700	2CHS-PSR668X	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 1107173							
457800	2CHS-120-24BA	BUTT WELD	CS.21	UT PT	----	----	----
457900	2CHS-120-25AA	BUTT WELD	CS.21	UT PT	----	----	----
458000	2CHS-120-25AB	BUTT WELD	CS.21	UT PT	----	----	----
458100	2CHS-120-25AC	BUTT WELD	CS.21	UT PT	----	----	----
458200	2CHS-120-F26	BUTT WELD	CS.21	UT PT	----	----	----
458300	2CHS-120-F27	BUTT WELD	CS.21	UT PT	----	----	----
458400	2CHS-120-F28	BUTT WELD	CS.21	UT PT	----	----	----
458500	2CHS-120-F29A	BUTT WELD	CS.21	UT PT	----	----	X---
458600	2CHS-120-F30	BUTT WELD	CS.21	UT PT	----	----	----
458700	2CHS-120-F32	BUTT WELD	CS.21	UT PT	----	----	----
458800	2CHS-120-F33	BUTT WELD	CS.21	UT PT	----	----	----
458900	2CHS-120-F33I	BUTT WELD	CS.21	UT PT	----	----	----
459000	2CHS-120-F336	BUTT WELD	CS.21	UT PT	----	----	----
459100	2CHS-120-F337	BUTT WELD	CS.21	UT PT	----	----	----
459200	2CHS-120-F343	BUTT WELD	CS.21	UT PT	----	----	----
459300	2CHS-120-F344	BUTT WELD	CS.21	UT PT	----	----	----
459400	2CHS-120-F345	BUTT WELD	CS.21	UT PT	----	----	----
459500	2CHS-120-F347	BUTT WELD	CS.21	UT PT	----	----	----
459600	2CHS-120-F349	BUTT WELD	CS.21	UT PT	----	----	----
459700	2CHS-PSA207X	SUPPORT	IWF	VT-3	X---	----	----
459800	2CHS-PSR208X	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 410312							
460000	2CHS-685-11	SOCKET WELD	CS.30	PT	----	----	----
460100	2CHS-685-18	SOCKET WELD	CS.30	PT	----	----	----
460200	2CHS-685-21	SOCKET WELD	CS.30	PT	----	----	----
460300	2CHS-685-F120	SOCKET WELD	CS.30	PT	----	----	----
460400	2CHS-685-F13	SOCKET WELD	CS.30	PT	----	----	----
460500	2CHS-685-F14	SOCKET WELD	CS.30	PT	----	----	----
460600	2CHS-685-F15	SOCKET WELD	CS.30	PT	----	----	----
460700	2CHS-685-F16	SOCKET WELD	CS.30	PT	----	----	----
460800	2CHS-685-F17A	SOCKET WELD	CS.30	PT	----	----	----
460900	2CHS-685-F31	SOCKET WELD	CS.30	PT	----	----	----
461000	2CHS-685-F32	SOCKET WELD	CS.30	PT	----	----	----
461100	2CHS-685-F33	SOCKET WELD	CS.30	PT	----	----	----
461200	2CHS-685-F34	SOCKET WELD	CS.30	PT	----	----	----



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 410312							
461300	2CHS-PSR058C	SUPPORT	IWF	VT-3	X---	----	----
461400	2CHS-PSR059C	SUPPORT	IWF	VT-3	X---	----	----
461500	2CHS-PSR050C	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 410313							
461800	2CHS-686-13	SOCKET WELD	C5.30	PT	----	----	----
461900	2CHS-686-19	SOCKET WELD	C5.30	PT	----	----	----
462000	2CHS-686-22	SOCKET WELD	C5.30	PT	----	----	----
462100	2CHS-686-F12A	SOCKET WELD	C5.30	PT	----	----	----
462200	2CHS-686-F14	SOCKET WELD	C5.30	PT	----	----	----
462300	2CHS-686-F15	SOCKET WELD	C5.30	PT	----	----	----
462400	2CHS-686-F16	SOCKET WELD	C5.30	PT	----	----	----
462500	2CHS-686-F17	SOCKET WELD	C5.30	PT	----	----	----
462600	2CHS-686-F18A	SOCKET WELD	C5.30	PT	----	----	----
462700	2CHS-686-F29	SOCKET WELD	C5.30	PT	----	----	----
462800	2CHS-686-F30	SOCKET WELD	C5.30	PT	----	----	----
462900	2CHS-686-F31A	SOCKET WELD	C5.30	PT	----	----	----
463000	2CHS-686-F32	SOCKET WELD	C5.30	PT	----	----	----
463100	2CHS-686-F33	SOCKET WELD	C5.30	PT	----	----	----
463200	2CHS-686-F34	SOCKET WELD	C5.30	PT	----	----	----
463300	2CHS-PSR079C	SUPPORT	IWF	VT-3	X---	----	----
463400	2CHS-PSR080C	SUPPORT	IWF	VT-3	X---	----	----
463500	2CHS-PSR081C	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 9							
463800	2CHS#E22-W-1 R.R. NO. BV2-C1.20-1 REV0	CIRCUMFERENTIAL HEAD WELD # 1	C1.20	UT	----	----	X---
463900	2CHS#E22-SUPP-1A	SUPPORT 1A	F1.20	VT-3	----	----	X---
464000	2CHS#E22-SUPP-1A	SUPPORT 1A	F1.30	VT-3	----	----	X---
464100	2CHS#E22-SUPP-1A	SUPPORT 1A	F1.10	VT-3	----	----	X---
464200	2CHS#E22-WS-1A	SUPPORT 1A - INTEGRALLY WELDED ATTACHMEN	C3.10	PT	----	----	X---
464300	2CHS#E22-SUPP-1B	SUPPORT 1B	F1.10	VT-3	----	----	X---
464400	2CHS#E22-SUPP-1B	SUPPORT 1B	F1.30	VT-3	----	----	X---
464500	2CHS#E22-SUPP-1B	SUPPORT 1B	F1.20	VT-3	----	----	X---
464600	2CHS#E22-WS-1B	SUPPORT 1B - INTEGRALLY WELDED ATTACHMEN	C3.10	PT	----	----	X---
464700	2CHS#FLT22-W-3 R.R. NO BV2-C1.20-3 REV0	CIRCUMFERENTIAL HEAD WELD # 3	C1.20	PT	----	----	X---
464800	2CHS#FLT22-W-1 R.R. NO BV2-C1.10-1 REV0	CIRCUMFERENTIAL SHELL WELD # 1	C1.10	PT	----	----	X---
464900	2CHS#FLT22-W-2 R.R. NO. BV2-C1.10-1 (REV0	CIRCUMFERENTIAL SHELL WELD # 2	C1.10	PT	----	----	X---
465000	2CHS#FLT22-WS-1	INTEGRALLY WELDED SUPPORT ATTCHMENT WELD	C3.10	PT	----	----	X---
465100	2CHS#FLT22-SUPP	SKIRT AND STRUCTURAL SUPPORT	F1.10	VT-3	----	----	X---
465200	2CHS#FLT22-SUPP	SKIRT AND STRUCTURAL SUPPORT	F1.20	VT-3	----	----	X---
465300	2CHS#FLT22-SUPP	SKIRT AND STRUCTURAL SUPPORT	F1.30	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBER: 101701							
465400	2FWS-040-F01 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	----
465500	2FWS-040-F02 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	----
465600	2FWS-040-F401 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	----
465700	2FWS-040-F402 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	----
465800	2FWS-107-F01 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	----
465900	2FWS-107-F02 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	----
466000	2FWS-107-F03 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	----
466100	2FWS-107-F04A ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	----
466200	2FWS-12 -1A ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	X	---	----
ISOMETRIC NUMBER: 101702							
466600	2FWS-012-F03	BUTT WELD	C5.51	UT PT	X	---	----
466700	2FWS-012-F04	BUTT WELD	C5.51	UT PT	---	---	----
466800	2FWS-012-F05	BUTT WELD	C5.51	UT PT	---	---	----
466900	2FWS-012-F06	BUTT WELD	C5.51	UT PT	---	---	----
467000	2FWS-012-F07	BUTT WELD	C5.51	UT PT	---	---	----
467100	2FWS-012-F08	BUTT WELD	C5.51	UT PT	---	---	----
467200	2FWS-012-F09	BUTT WELD	C5.51	UT PT	---	---	----
467300	2FWS-012-F10	BUTT WELD	C5.51	UT PT	---	---	----
467400	2FWS-012-F500	BUTT WELD	C5.51	UT PT	---	---	----
467500	2FWS-012-F501	BUTT WELD	C5.51	UT PT	---	---	----
467600	2FWS-12 -2A	BUTT WELD	C5.51	UT PT	---	---	----
467700	2FWS-12 -2B	BUTT WELD	C5.51	UT PT	---	X	----
467800	2FWS-12 -3A	BUTT WELD	C5.51	UT PT	---	---	----
467900	2FWS-12 -3B	BUTT WELD	C5.51	UT PT	---	---	----
468000	2FWS-12 -8A	BUTT WELD	C5.51	UT PT	---	---	----
468100	2FWS-12 -8B	BUTT WELD	C5.51	UT PT	---	---	----
468200	2FWS-12 -8C	BUTT WELD	C5.51	UT PT	---	---	----
468300	2FWS-12 -8H	BUTT WELD	C5.51	UT PT	---	---	----
468400	2FWS-P9R003	SUPPORT	IWF	VT-3	---	X	----
468500	2FWS-P9SH001	SUPPORT	IWF	VT-3	---	X	----
468600	2FWS-P9SH002	SUPPORT	IWF	VT-3	---	X	----
468700	2FWS-P9SH004	SUPPORT	IWF	VT-3	---	X	----
ISOMETRIC NUMBER: 101703							
469400	2FWS-017-F03 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	----
469500	2FWS-017-F04A ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	----
469600	2FWS-042-F01 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: FEEDWATER</b>							
ISOMETRIC NUMBER: 101703							
469700	2FWS-042-F02 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	---
469800	2FWS-042-F401 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	X	---	---
469900	2FWS-042-F402 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
470000	2FWS-106-F01 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	---
470100	2FWS-106-F02 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	X	---	---
470200	2FWS-17 -1A ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	X	---	---
ISOMETRIC NUMBER: 101704							
470400	2FWS-017-F03	BUTT WELD	C5.51	UT PT	---	---	---
470500	2FWS-017-F04	BUTT WELD	C5.51	UT PT	---	---	---
470600	2FWS-017-F05	BUTT WELD	C5.51	UT PT	---	---	---
470700	2FWS-017-F06	BUTT WELD	C5.51	UT PT	---	---	---
470800	2FWS-017-F07	BUTT WELD	C5.51	UT PT	---	X	---
470900	2FWS-017-F510	BUTT WELD	C5.51	UT PT	---	---	---
471000	2FWS-17 -2A	BUTT WELD	C5.51	UT PT	X	---	---
471100	2FWS-17 -2B	BUTT WELD	C5.51	UT PT	---	---	---
471200	2FWS-17 -4A	BUTT WELD	C5.51	UT PT	---	---	---
471300	2FWS-17 -5A	BUTT WELD	C5.51	UT PT	---	---	---
471400	2FWS-17 -5B	BUTT WELD	C5.51	UT PT	---	---	---
471500	2FWS-17 -5C	BUTT WELD	C5.51	UT PT	---	---	---
471600	2FWS-17 -5H	BUTT WELD	C5.51	UT PT	---	---	---
471700	2FWS-17 -5J	BUTT WELD	C5.51	UT PT	---	---	---
471800	2FWS-PSSH005	SUPPORT	IWF	VT-3	---	X	---
471900	2FWS-PSSH006	SUPPORT	IWF	VT-3	---	X	---
ISOMETRIC NUMBER: 101705							
472100	2FWS-044-F01 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
472200	2FWS-044-F02 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
472300	2FWS-044-F401A ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
472400	2FWS-044-F402 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
472500	2FWS-105-F01 ASME XI B.E.Z.	BUTT WELD	C5.51	UT PT	---	---	X
472600	2FWS-105-F02 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X
472700	2FWS-105-F03 ASME XI B.E.Z.	BUTT WELD	C5.51	UT PT	---	---	X
472800	2FWS-105-F04A ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X
472900	2FWS-22 -1A ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	---	---	X

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBFR: 101706							
473100	2FWS-022-F03	BUTT WELD	C5.51	UT PT	----	----	----
473200	2FWS-022-F04A	BUTT WELD	C5.51	UT PT	----	----	----
473300	2FWS-022-F05	BUTT WELD	C5.51	UT PT	----	----	----
473400	2FWS-022-F06	BUTT WELD	C5.51	UT PT	----	----	----
473500	2FWS-022-F07	BUTT WELD	C5.51	UT PT	----	----	----
473600	2FWS-022-F08	BUTT WELD	C5.51	UT PT	----	----	----
473700	2FWS-022-F501	BUTT WELD	C5.51	UT PT	----	----	----
473800	2FWS-22 -2A	BUTT WELD	C5.51	UT PT	----	----	----
473900	2FWS-22 -2B	BUTT WELD	C5.51	UT PT	X---	----	----
474000	2FWS-22 -5A	BUTT WELD	C5.51	UT PT	----	----	----
474100	2FWS-22 -6D	BUTT WELD	C5.51	UT PT	----	----	----
474200	2FWS-22 -6E	BUTT WELD	C5.51	UT PT	----	----	----
474300	2FWS-PSSH007	SUPPORT	IWF	VT-3	----	X---	----
474400	2FWS-PSSH008	SUPPORT	IWF	VT-3	----	X---	----
474500	2FWS-PSSH009	SUPPORT	IWF	VT-3	----	X---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: MAIN STEAM</u>							
ISOMETRIC NUMBER: 100206							
474900	2MSS-037-F01 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475000	2MSS-037-F02 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475100	2MSS-037-FB00	WELDED ATTACHMENT FOR 2MSS-PSST101A	C3.20	PT	X---	----	----
475200	2MSS-037-FB01	WELDED ATTACHMENT FOR 2MSS-PSST101B	C3.20	PT	X---	----	----
475300	2MSS-107-1A ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475400	2MSS-107-1C ASME XI B.E.I.	BUTT WELD	C5.51	UT PT	----	X---	----
475500	2MSS-107-1D ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475600	2MSS-107-1E ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475700	2MSS-107-1F ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475800	2MSS-107-1G ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
475900	2MSS-107-F500 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
476000	2MSS-169-3AA ASME XI B.E.I.	BRANCH CONN. WELD	B.E.I.	PT	----	X---	----
476100	2MSS-169-3AB ASME XI B.E.I.	BRANCH CONN. WELD	C5.51	PT	X---	----	----
476200	2MSS-169-3C ASME XI B.E.I.	BRANCH CONN. WELD	B.E.I.	PT	----	X---	----
476300	2MSS-169-F01 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
476400	2MSS-169-F02 ASME XI B.E.I.	BUTT WELD	C5.51	UT PT	X---	----	----
476500	2MSS-169-F03 ASME XI B.E.I.	BUTT WELD	C5.51	UT PT	----	X---	----
476600	2MSS-169-F502 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
476700	2MSS-169-F503 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	X---	----	----
476800	2MSS-PSSH102	SUPPORT	IWF	VT-3	----	X---	----
476900	2MSS-PSST101A	SUPPORT	IWF	VT-3	----	X---	----
477000	2MSS-PSST101B	SUPPORT	IWF	VT-3	----	X---	----
ISOMETRIC NUMBER: 100207							
477700	2MSS-041-F01 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	----	X---	----
477800	2MSS-041-F02 ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	----	X---	----
477900	2MSS-041-FB08	WELDED ATTACHMENT FOR 2MSS-PSST122B	C3.20	PT	X---	----	----
478000	2MSS-041-FB09	WELDED ATTACHMENT FOR 2MSS-PSST122A	C3.20	PT	X---	----	----
478100	2MSS-106-1A1B ASME XI B.E.I.	BUTT WELD	C5.51BZ	UT	----	X---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: MAIN STEAM</u>							
ISOMETRIC NUMBER: 100207							
478200	2MSS-106-1A1C ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
478300	2MSS-106-1A1D ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
478400	2MSS-106-1A1E ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
478500	2MSS-106-1A1F ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
478600	2MSS-106-1A1B ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
478700	2MSS-106-F500 ASME XI B.E.Z.	BUTT WELD	C5.51	UT PT	X---	---	---
478800	2MSS-170-3A ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	X---	---	---
478900	2MSS-170-3B ASME XI B.E.Z.	BRANCH CONN. WELD	C5.51BZ	PT	---	X---	---
479000	2MSS-170-3C ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	X---	---	---
479100	2MSS-170-F01 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
479200	2MSS-170-F02 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
479300	2MSS-170-F03 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
479400	2MSS-170-F502 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
479500	2MSS-170-F503 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	X---	---
479600	2MSS-PSSH123	SUPPORT	IWF	VT-3	---	X---	---
479700	2MSS-PSST122A	SUPPORT	IWF	VT-3	---	X---	---
479800	2MSS-PSST122B	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 100208							
480500	2MSS-045-F01 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---
480600	2MSS-045-F02 ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---
480700	2MSS-045-F800	WELDED ATTACHMENT FOR 2MSS-PSST142A	C3.20	PT	X---	---	---
480800	2MSS-045-F801	WELDED ATTACHMENT FOR 2MSS-PSST142B	C3.20	PT	X---	---	---
480900	2MSS-105-1B ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---
481000	2MSS-105-1C ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---
481100	2MSS-105-1D ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---
481200	2MSS-105-1E ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---
481300	2MSS-105-1F ASME XI B.E.Z.	BUTT WELD	C5.51BZ	UT	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: MAIN STEAM</u>							
ISOMETRIC NUMBER: 100208							
481400	2MSS-105-18 ASME XI B.E.Z.	BUTT WELD	CS.518Z	UT	---	---	X---
481500	2MSS-105-F500 ASME XI B.E.Z.	BUTT WELD	CS.518Z	UT	---	---	X---
481600	2MSS-171-3A ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	---	X---	---
481700	2MSS-171-3B ASME XI B.E.Z.	BRANCH CONN. WELD	CS.818Z	PT	---	X---	---
481800	2MSS-171-3C ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	PT	---	X---	---
481900	2MSS-171-F01 ASME XI B.E.Z.	BUTT WELD	CS.51	UT PT	---	X---	---
482000	2MSS-171-F02 ASME XI B.E.Z.	BUTT WELD	CS.518Z	UT	---	---	X---
482100	2MSS-171-F03 ASME XI B.E.Z.	BUTT WELD	CS.518Z	UT	---	---	X---
482200	2MSS-171-F502 ASME XI B.E.Z.	BUTT WELD	CS.518Z	UT	---	---	X---
482300	2MSS-171-F503 ASME XI B.E.Z.	BUTT WELD	CS.518Z	UT	---	---	X---
482400	2MSS-PSSH143	SUPPORT	IWF	VT-3	---	X---	---
482500	2MSS-PBST142A	SUPPORT	IWF	VT-3	---	X---	---
482600	2MSS-PBST142B	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 100209							
483300	2MSS-035-F03	BUTT WELD	CS.51	UT PT	---	---	---
483400	2MSS-035-F04	BUTT WELD	CS.51	UT PT	---	---	---
483500	2MSS-035-F05	BUTT WELD	CS.51	UT PT	---	---	---
483600	2MSS-035-F06	BUTT WELD	CS.51	UT PT	---	---	---
483700	2MSS-035-L01(2A)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
483800	2MSS-035-L01(F03)	LONGITUDINAL WELD	CS.52	UT PT	X---	---	---
483900	2MSS-035-L02(F03)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
484000	2MSS-035-L02(2A)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
484100	2MSS-035-L03(F07)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
484200	2MSS-035-L03(5A)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
484300	2MSS-035-L04(F07)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
484400	2MSS-035-L04(5B)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
484500	2MSS-35 -2A	BUTT WELD	CS.51	UT PT	---	---	---
484600	2MSS-35 -5A	BUTT WELD	CS.51	UT PT	---	---	---
484700	2MSS-PSSH002A	SUPPORT	IWF	VT-3	---	X---	---
484800	2MSS-PSSH002B	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 100210							
485400	2MSS-035-F07	BUTT WELD	CS.51	UT PT	---	---	---
485500	2MSS-035-F08	BUTT WELD	CS.51	UT PT	---	---	---
485600	2MSS-035-F09	BUTT WELD	CS.51	UT PT	---	---	---
485700	2MSS-035-F10	BUTT WELD	CS.51	UT PT	---	---	---
485800	2MSS-035-L03(6A)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---
485900	2MSS-035-L03(F08)	LONGITUDINAL WELD	CS.52	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: MAIN STEAM</b>							
ISOMETRIC NUMBER: 100210							
486000	2MSS-035-L06(F08)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
486100	2MSS-035-L06(6A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
486200	2MSS-035-L07(F-10)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
486300	2MSS-035-L07(8A1-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	X---
486400	2MSS-035-L08(F-10)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
486500	2MSS-035-L08(8A1-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
486600	2MSS-35 -6A	BUTT WELD	C5.51	UT PT	X---	----	----
486700	2MSS-35 -8A1A	BUTT WELD	C5.51	UT PT	----	----	----
486800	2MSS-P8R003	SUPPORT	IWF	VT-3	----	X---	----
486900	2MSS-P8SH004	SUPPORT	IWF	VT-3	----	X---	----
487200	2MSS-P8ST004	SUPPORT	IWF	VT-3	----	X---	----
ISOMETRIC NUMBER: 100211							
487300	2MSS-043-F03	BUTT WELD	C5.51	UT PT	----	----	----
487400	2MSS-043-F04	BUTT WELD	C5.51	UT PT	----	----	----
487500	2MSS-043-F03	BUTT WELD	C5.51	UT PT	----	----	----
487600	2MSS-043-L01(F03)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
487700	2MSS-043-L01(2-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
487800	2MSS-043-L02(2-A)	LONGITUDINAL WELD	C5.52	UT PT	X---	----	----
487900	2MSS-043-L02(F03)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
488000	2MSS-043-L07(4-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
488100	2MSS-043-L07(F06)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
488200	2MSS-043-L08(F06)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
488300	2MSS-043-L08(4-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
488400	2MSS-43 -2A	BUTT WELD	C5.51	UT PT	----	----	X---
488500	2MSS-43 -4A	BUTT WELD	C5.51	UT PT	----	----	----
488600	2MSS-P8SH005A	SUPPORT	IWF	VT-3	----	X---	----
488700	2MSS-P8SH005B	SUPPORT	IWF	VT-3	----	X---	----
489200	2MSS-P8ST010A	SUPPORT	IWF	VT-3	----	X---	----
489300	2MSS-P8ST010B	SUPPORT	IWF	VT-3	----	X---	----
ISOMETRIC NUMBER: 100212							
489400	2MSS-043-F06	BUTT WELD	C5.51	UT PT	----	----	----
489500	2MSS-043-F07	BUTT WELD	C5.51	UT PT	----	----	----
489600	2MSS-043-F08A	BUTT WELD	C5.51	UT PT	----	----	----
489700	2MSS-043-F800	WELDED ATTACHMENT FOR 2MSS-P8SH006A	C3.20	PT	X---	----	----
489800	2MSS-043-F801	WELDED ATTACHMENT FOR 2MSS-P8SH006B	C3.20	PT	X---	----	----
489900	2MSS-043-F802	WELDED ATTACHMENT FOR 2MSS-P8SH006B	C3.20	PT	X---	----	----
490000	2MSS-043-F803	WELDED ATTACHMENT FOR 2MSS-P8SH006A	C3.20	PT	X---	----	----
490100	2MSS-43 -5A	BUTT WELD	C5.51	UT PT	----	----	----
490200	2MSS-43 -5A-L03(F-07)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
490300	2MSS-43 -5A-L03(5-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
490400	2MSS-43 -5A-L04(5-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
490500	2MSS-43 -5A-L04(F-07)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
490600	2MSS-43 -6A	BUTT WELD	C5.51	UT PT	----	----	----
490700	2MSS-43 -6A1A-L05(6-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
490800	2MSS-43 -6A1A-L05(F-08A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
490900	2MSS-43 -6A1A-L06(F08-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----
491000	2MSS-43 -6A1A-L06(6-A)	LONGITUDINAL WELD	C5.52	UT PT	----	----	----



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: MAIN STEAM</b>							
ISOMETRIC NUMBER: 100212							
491100	2MSS-PSSH006A	SUPPORT	IWF	VT-3	---	X---	---
491200	2MSS-PSSH006B	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 100213							
491300	2MSS-039-5AA	BUTT WELD	C5.51	UT PT	---	---	---
491400	2MSS-039-F03	BUTT WELD	C5.51	UT PT	---	---	---
491500	2MSS-039-F04	BUTT WELD	C5.51	UT PT	---	---	X---
491600	2MSS-039-F05	BUTT WELD	C5.51	UT PT	---	---	---
491700	2MSS-039-F06	BUTT WELD	C5.51	UT PT	---	---	---
491800	2MSS-039-F07	BUTT WELD	C5.51	UT PT	---	---	---
491900	2MSS-039-FB00	WELDED ATTACHMENT FOR 2MSS-PSSH001F	C3.20	PT	X---	---	---
492000	2MSS-039-FB01	WELDED ATTACHMENT FOR 2MSS-PSSH001A	C3.20	PT	X---	---	---
492100	2MSS-039-FB02	WELDED ATTACHMENT FOR 2MSS-PSSH001A	C3.20	PT	X---	---	---
492200	2MSS-039-FB03	WELDED ATTACHMENT FOR 2MSS-PSSH001B	C3.20	PT	X---	---	---
492300	2MSS-039-FB12	WELDED ATTACHMENT FOR 2MSS-PSSP008A	C3.20	PT	X---	---	---
492400	2MSS-039-FB13	WELDED ATTACHMENT FOR 2MSS-PSSP008A	C3.20	PT	X---	---	---
492500	2MSS-039-FB14	WELDED ATTACHMENT FOR 2MSS-PSSP008B	C3.20	PT	X---	---	---
492600	2MSS-039-FB15	WELDED ATTACHMENT FOR 2MSS-PSSP008B	C3.20	PT	X---	---	---
492700	2MSS-39 -2A	BUTT WELD	C5.51	UT PT	---	---	---
492800	2MSS-39 -2A-L01(F-03)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
492900	2MSS-39 -2A-L01(2-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
493000	2MSS-39 -2A-L02(2-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
493100	2MSS-39 -2A-L02(F-03)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
493200	2MSS-39 -3A-L05(F-04)	LONGITUDINAL WELD	C5.52	UT PT	---	X---	---
493300	2MSS-39 -3A-L05(3A-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
493400	2MSS-39 -3A-L06(3A-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
493500	2MSS-39 -3A-L06(F-04)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
493600	2MSS-39 -3AA	BUTT WELD	C5.51	UT PT	---	---	---
493700	2MSS-39 -3B	BUTT WELD	C5.51	UT PT	---	---	---
493800	2MSS-39 -4A	BUTT WELD	C5.51	UT PT	---	---	---
493900	2MSS-39 -5A-L03(5A-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494000	2MSS-39 -5A-L03(F-06)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494100	2MSS-39 -5A-L04(5A-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494200	2MSS-39 -5A-L04(F-06)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494300	2MSS-39 -L07(F-05)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494400	2MSS-39 -L07(4-A)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494500	2MSS-39 -L08(4-A)	LONGITUDINAL WELD	C5.52	UT PT	---	X---	---
494600	2MSS-39 -L08(F-05)	LONGITUDINAL WELD	C5.52	UT PT	---	---	---
494700	2MSS-PSSH001A	SUPPORT	IWF	VT-3	---	X---	---
494800	2MSS-PSSH001B	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 100218							
495200	2MSS-902-F01 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	X---	---
495300	2MSS-902-F500 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	X---	---
495400	2MSS-902-F501 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	X---	---
495500	2MSS-902-F502 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: MAIN STEAM</b>							
ISOMETRIC NUMBER: 100218							
495600	2MSS-902-F504 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
495700	2MSS-902-F505 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
495800	2MSS-902-F506 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
495900	2MSS-903-F01 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496000	2MSS-903-F02 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496100	2MSS-903-F500 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496200	2MSS-903-F501 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496300	2MSS-903-F504 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496400	2MSS-903-F505 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496500	2MSS-903-F507 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496600	2MSS-904-18B ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496700	2MSS-904-F01 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496800	2MSS-904-F05 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
496900	2MSS-904-F06A ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
497000	2MSS-904-F500 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	X---	---
ISOMETRIC NUMBER: 510206							
497700	2MSS-141-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---
497800	2MSS-141-F19 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---
ISOMETRIC NUMBER: 510207							
497900	2MSS-137-F18 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---
498000	2MSS-137-F19 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---
498100	2MSS-139-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---
498200	2MSS-139-F17 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---
ISOMETRIC NUMBER: 510364							
498300	2MSS-929-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: MAIN STEAM</u>							
ISOMETRIC NUMBER: 910364							
498400	2MSS-920-F2 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
498500	2MSS-920-F3 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
498600	2MSS-920-F4 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
498700	2MSS-920-F5 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
498800	2MSS-920-F6 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
498900	2MSS-921-F10 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499000	2MSS-921-F11 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499100	2MSS-921-F12 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499200	2MSS-921-F7 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499300	2MSS-921-F8 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499400	2MSS-921-F9 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499500	2MSS-922-F13 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499600	2MSS-922-F14 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499700	2MSS-922-F15 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499800	2MSS-922-F16 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
499900	2MSS-922-F17 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
500000	2MSS-922-F18 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: QUENCH SPRAY</u>							
ISOMETRIC NUMBER: 107932							
500400	2QSS-001-F01	BUTT WELD	CS.11	UT PT	----	----	----
500500	2QSS-001-F02	BUTT WELD	CS.11	UT PT	----	----	----
500600	2QSS-001-F03A	BUTT WELD	CS.11	UT PT	----	----	----
500700	2QSS-001-F502	BUTT WELD	CS.11	UT PT	----	----	----
500800	2QSS-001-F503	BUTT WELD	CS.11	UT PT	----	----	----
500900	2QSS-001-F504	BUTT WELD	CS.11	UT PT	----	----	----
501000	2QSS-001-F505	BUTT WELD	CS.11	UT PT	----	----	----
501100	2QSS-001-F508	BUTT WELD	CS.11	UT PT	----	----	----
501200	2QSS-1 -1CF	BUTT WELD	CS.11	UT PT	----	----	----
501300	2QSS-1 -1C6	BUTT WELD	CS.11	UT PT	----	----	----
501400	2QSS-1 -2A1A	BUTT WELD	CS.11	UT PT	----	----	----
501500	2QSS-1 -2A3B	BUTT WELD	CS.11	UT PT	----	----	----
501600	2QSS-1 -2A3C	BUTT WELD	CS.11	UT PT	----	----	----
501700	2QSS-1 -2A3D	BUTT WELD	CS.11	UT PT	X---	----	----
501800	2QSS-1 -2A3E	BUTT WELD	CS.11	UT PT	----	----	----
501900	2QSS-PSR727	SUPPORT	IWF	VT-3	----	X---	----
502000	2QSS-PSST174A	SUPPORT	IWF	VT-3	----	X---	----
502100	2QSS-PSST174B	SUPPORT	IWF	VT-3	----	X---	----
502200	2QSS-PSST734	SUPPORT	IWF	VT-3	----	X---	----
502400	2QSS-1-1C-H	BUTT WELD	CS.11	UT PT	----	----	----
ISOMETRIC NUMBER: 107933							
502500	2QSS-001-F04	BUTT WELD	CS.11	UT PT	----	----	----
502600	2QSS-001-F05	BUTT WELD	CS.11	UT PT	----	----	----
502700	2QSS-001-F06	BUTT WELD	CS.11	UT PT	----	----	----
502800	2QSS-001-F506	BUTT WELD	CS.11	UT PT	----	----	X---
502900	2QSS-001-F801	WELDED ATTACHMENT FOR 2QSS-PSSH178A	C3.20	PT	----	X---	----
503000	2QSS-001-F802	WELDED ATTACHMENT FOR 2QSS-PSSH178A	C3.20	PT	----	X---	----
503100	2QSS-001-F803	WELDED ATTACHMENT FOR 2QSS-PSSH178B	C3.20	PT	----	X---	----
503200	2QSS-001-F804	WELDED ATTACHMENT FOR 2QSS-PSSH178B	C3.20	PT	----	X---	----
503300	2QSS-1 -3AA	BUTT WELD	CS.11	UT PT	----	----	----
503400	2QSS-1 -3AB	BUTT WELD	CS.11	UT PT	----	----	----
503500	2QSS-1 -4AA	BUTT WELD	CS.11	UT PT	X---	----	----
503600	2QSS-1 -4AB	BUTT WELD	CS.11	UT PT	X---	----	----
503700	2QSS-1 -4AC	BUTT WELD	CS.11	UT PT	----	----	----
503800	2QSS-1 -4AD	BUTT WELD	CS.11	UT PT	----	----	----
503900	2QSS-1 -4AE	BUTT WELD	CS.11	UT PT	X---	----	----
504000	2QSS-1 -5A	BUTT WELD	CS.11	UT PT	----	----	----
504100	2QSS-1 -6A	BUTT WELD	CS.11	UT PT	----	----	X---
504200	2QSS-1 -6B	BUTT WELD	CS.11	UT PT	----	X---	----
504300	2QSS-PSR177X	SUPPORT	IWF	VT-3	----	X---	----
504400	2QSS-PSSH178A	SUPPORT	IWF	VT-3	----	X---	----
504500	2QSS-PSSH178B	SUPPORT	IWF	VT-3	----	X---	----
504600	2QSS-PSST167X	SUPPORT	IWF	VT-3	----	X---	----
504700	2QSS-PSST176A	SUPPORT	IWF	VT-3	----	X---	----
504800	2QSS-PSST176B	SUPPORT	IWF	VT-3	----	X---	----
505000	2QSS-001-6C	BRANCH CONN. WELD	N/A		----	----	----
ISOMETRIC NUMBER: 107934							
505100	2QSS-002-F01	BUTT WELD	CS.11	UT PT	----	X---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: QUENCH SPRAY</u>							
ISOMETRIC NUMBER: 107934							
505200	2QSS-002-F02	BUTT WELD	C5.11	UT PT	---	---	---
505300	2QSS-002-F04	BUTT WELD	C5.11	UT PT	X---	---	---
505400	2QSS-002-F05	BUTT WELD	C5.11	UT PT	---	---	---
505500	2QSS-002-F06	BUTT WELD	C5.11	UT PT	---	---	---
505600	2QSS-002-F501	BUTT WELD	C5.11	UT PT	---	---	---
505700	2QSS-002-F502	BUTT WELD	C5.11	UT PT	---	X---	---
505800	2QSS-002-F503	BUTT WELD	C5.11	UT PT	---	---	---
505900	2QSS-002-F504	BUTT WELD	C5.11	UT PT	---	---	---
506000	2QSS-002-F505	BUTT WELD	C5.11	UT PT	---	---	---
506100	2QSS-002-F807	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506200	2QSS-002-F808	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506300	2QSS-002-F809	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506400	2QSS-002-F810	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506500	2QSS-002-F811	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506600	2QSS-002-F812	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506700	2QSS-002-F813	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506800	2QSS-002-F814	WELDED ATTACHMENT FOR 2QSS-PSR730	C3.20	PT	---	X---	---
506900	2QSS-2 -1AF	BUTT WELD	C5.11	UT PT	---	---	X---
507000	2QSS-2 -1AG	BUTT WELD	C5.11	UT PT	---	X---	---
507100	2QSS-2 -1AH	BUTT WELD	C5.11	UT PT	---	---	---
507200	2QSS-2 -2A1A	BUTT WELD	C5.11	UT PT	---	X---	---
507300	2QSS-2 -3AA	BUTT WELD	C5.11	UT PT	---	---	X---
507400	2QSS-2 -3AB	BUTT WELD	C5.11	UT PT	---	---	X---
507500	2QSS-2 -3AC	BUTT WELD	C5.11	UT PT	---	---	---
507600	2QSS-2 -4A1D	BUTT WELD	C5.11	UT PT	---	---	---
507700	2QSS-2 -4A1E	BUTT WELD	C5.11	UT PT	---	---	---
507800	2QSS-2 -4A2A	BUTT WELD	C5.11	UT PT	---	---	---
507900	2QSS-2 -4A2B	BUTT WELD	C5.11	UT PT	---	---	---
508000	2QSS-2 -5A	BUTT WELD	C5.11	UT PT	---	---	---
508100	2QSS-2 -6A	BUTT WELD	C5.11	UT PT	---	---	---
508200	2QSS-2 -6B	BUTT WELD	C5.11	UT PT	---	---	---
508300	2QSS-PSR195X	SUPPORT	IWF	VT-3	---	X---	---
508400	2QSS-PSR730	SUPPORT	IWF	VT-3	---	X---	---
508500	2QSS-PSR732	SUPPORT	IWF	VT-3	---	X---	---
508600	2QSS-PSSH199A	SUPPORT	IWF	VT-3	---	X---	---
508700	2QSS-PSSH199B	SUPPORT	IWF	VT-3	---	X---	---
508800	2QSS-PGST198X	SUPPORT	IWF	VT-3	---	X---	---
508900	2QSS-PGST719	SUPPORT	IWF	VT-3	---	X---	---
509200	2QSS-002-F-506	BRANCH CONN. WELD	N/A		---	---	---
509300	2QSS-002-5B	BUTT WELD	N/A		---	---	---
509400	2QSS-002-5C	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107935							
509500	2QSS-PSR163Y	SUPPORT	IWF	VT-3	---	X---	---
509800	2QSS-PSR721	SUPPORT	IWF	VT-3	---	X---	---
510000	2QSS-PBST720	SUPPORT	IWF	VT-3	---	X---	---
510100	2QSS-3-21-B	BUTT WELD	N/A		---	---	---
510200	2QSS-3-21-C	BUTT WELD	N/A		---	---	---
510300	2QSS-3-21-D	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: QUENCH SPRAY</b>							
ISOMETRIC NUMBER: 107935							
510400	2QSS-3-21-E	BUTT WELD	N/A		---	---	---
510500	2QSS-3-21-F	BUTT WELD	N/A		---	---	---
510600	2QSS-3-F20A	BUTT WELD	N/A		---	---	---
510700	2QSS-3-F327	BUTT WELD	N/A		---	---	---
510800	2QSS-3-F333	BUTT WELD	N/A		---	---	---
510900	2QSS-3-F21A	BUTT WELD	N/A		---	---	---
511000	2QSS-3-21-A	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107936							
511100	2QSS-003-F830	WELDED ATTACHMENT FOR 2QSS-PSR114Y	C3.20	PT	---	X---	---
511200	2QSS-003-F831	WELDED ATTACHMENT FOR 2QSS-PSR114Y	C3.20	PT	---	X---	---
511300	2QSS-003-F832	WELDED ATTACHMENT FOR 2QSS-PSR114Y	C3.20	PT	---	X---	---
511400	2QSS-003-F833	WELDED ATTACHMENT FOR 2QSS-PSR114Y	C3.20	PT	---	X---	---
511500	2QSS-PSR114Y	SUPPORT	IWF	VT-3	---	X---	---
511600	2QSS-PSST115B	SUPPORT	IWF	VT-3	---	X---	---
511700	2QSS-PSST115A	SUPPORT	IWF	VT-3	---	X---	---
511800	2QSS-003-F22A	BUTT WELD	N/A		---	---	---
511900	2QSS-003-24A	BUTT WELD	N/A		---	---	---
512000	2QSS-003-25A	BUTT WELD	N/A		---	---	---
512100	2QSS-003-25B	BUTT WELD	N/A		---	---	---
512200	2QSS-005-F01	BUTT WELD	N/A		---	---	---
512300	2QSS-005-F500	BUTT WELD	N/A		---	---	---
512400	2QSS-005-1A	BUTT WELD	N/A		---	---	---
512500	2QSS-005-1E	BUTT WELD	N/A		---	---	---
512600	2QSS-005-1D	BUTT WELD	N/A		---	---	---
512700	2QSS-005-1F	BUTT WELD	N/A		---	---	---
512800	2QSS-005-F02	BUTT WELD	N/A		---	---	---
512900	2QSS-003-25C	BUTT WELD	N/A		---	---	---
513000	2QSS-003-25D	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107937							
513100	2QSS-PSST113Y	SUPPORT	IWF	VT-3	---	X---	---
513200	2QSS-PSST111Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 107939							
513400	2QSS-004-F833	WELDED ATTACHMENT FOR 2QSS-PSR105Y	C3.20	PT	---	X---	---
513500	2QSS-004-F834	WELDED ATTACHMENT FOR 2QSS-PSR105Y	C3.20	PT	---	X---	---
513600	2QSS-004-F835	WELDED ATTACHMENT FOR 2QSS-PSR105Y	C3.20	PT	---	X---	---
513700	2QSS-004-F836	WELDED ATTACHMENT FOR 2QSS-PSR105Y	C3.20	PT	---	X---	---
513800	2QSS-PSR105Y	SUPPORT	IWF	VT-3	---	X---	---
514000	2QSS-PSR106Y	SUPPORT	IWF	VT-3	---	X---	---
514100	2QSS-PSR104Y	SUPPORT	IWF	VT-3	---	X---	---
514200	2QSS-004-19A	BUTT WELD	N/A		---	---	---
514300	2QSS-004-19B	BUTT WELD	N/A		---	---	---
514400	2QSS-004-19C	BUTT WELD	N/A		---	---	---
514500	2QSS-004-19D	BUTT WELD	N/A		---	---	---
514600	2QSS-004-19E	BUTT WELD	N/A		---	---	---
514700	2QSS-006-F01	BUTT WELD	N/A		---	---	---
514800	2QSS-004-F16	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: QUENCH SPRAY</b>							
ISOMETRIC NUMBER: 107939							
514900	2QSS-004-18A	BUTT WELD	N/A		---	---	---
515000	2QSS-004-F17	BUTT WELD	N/A		---	---	---
515100	2QSS-004-20A	BUTT WELD	N/A		---	---	---
515200	2QSS-004-F333	BUTT WELD	N/A		---	---	---
515300	2QSS-PSR102Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 107941							
515500	2QSS-PSST201X	SUPPORT	IWF	VT-3	---	X---	---
515600	2QSS-PSR202X	SUPPORT	IWF	VT-3	---	X---	---
515700	2QSS-PSR204X	SUPPORT	IWF	VT-3	---	X---	---
515800	2QSS-PSR205X	SUPPORT	IWF	VT-3	---	X---	---
515900	2QSS-PSR206X	SUPPORT	IWF	VT-3	---	X---	---
516000	2QSS-071-F-01	BUTT WELD	N/A		---	---	---
516100	2QSS-071-1-A	BUTT WELD	N/A		---	---	---
516200	2QSS-071-1-B	BUTT WELD	N/A		---	---	---
516300	2QSS-071-1-C	BUTT WELD	N/A		---	---	---
516400	2QSS-071-1-D	BUTT WELD	N/A		---	---	---
516500	2QSS-071-F-02	BUTT WELD	N/A		---	---	---
516600	2QSS-071-2-A	BUTT WELD	N/A		---	---	---
516700	2QSS-071-2-B	BUTT WELD	N/A		---	---	---
516800	2QSS-071-2-C	BUTT WELD	N/A		---	---	---
516900	2QSS-071-F-03	BUTT WELD	N/A		---	---	---
517000	2QSS-071-3-B	BUTT WELD	N/A		---	---	---
517100	2QSS-071-3-A	BUTT WELD	N/A		---	---	---
517200	2QSS-071-F-04	BUTT WELD	N/A		---	---	---
517300	2QSS-071-4-A	BUTT WELD	N/A		---	---	---
517400	2QSS-071-4-B	BUTT WELD	N/A		---	---	---
517500	2QSS-071-4-C	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107977							
517600	2QSS-030-FB00	WELDED ATTACHMENT FOR 2QSS-PSR210X	C3.20	PT	---	X---	---
517700	2QSS-030-FB01	WELDED ATTACHMENT FOR 2QSS-PSR210X	C3.20	PT	---	X---	---
517800	2QSS-030-FB02	WELDED ATTACHMENT FOR 2QSS-PSR210X	C3.20	PT	---	X---	---
517900	2QSS-030-FB03	WELDED ATTACHMENT FOR 2QSS-PSR210X	C3.20	PT	---	X---	---
518000	2QSS-071-FB00	WELDED ATTACHMENT FOR 2QSS-PSR208X	C3.20	PT	---	X---	---
518100	2QSS-071-FB01	WELDED ATTACHMENT FOR 2QSS-PSR208X	C3.20	PT	---	X---	---
518200	2QSS-071-FB02	WELDED ATTACHMENT FOR 2QSS-PSR208X	C3.20	PT	---	X---	---
518300	2QSS-071-FB03	WELDED ATTACHMENT FOR 2QSS-PSR208X	C3.20	PT	---	X---	---
518400	2QSS-PSR208X	SUPPORT	IWF	VT-3	---	X---	---
518500	2QSS-PSR210X	SUPPORT	IWF	VT-3	---	X---	---
518600	2QSS-PSR206X	SUPPORT	IWF	VT-3	---	X---	---
518700	2QSS-PSR207X	SUPPORT	IWF	VT-3	---	X---	---
518800	2QSS-PSR211X	SUPPORT	IWF	VT-3	---	X---	---
518900	2QSS-PSR209X	SUPPORT	IWF	VT-3	---	X---	---
519000	2QSS-071-F05	BUTT WELD	N/A		---	---	---
519100	2QSS-071-5A	BUTT WELD	N/A		---	---	---
519200	2QSS-071-6A	BUTT WELD	N/A		---	---	---
519300	2QSS-071-6B	BUTT WELD	N/A		---	---	---
519400	2QSS-071-6C	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: QUENCH SPRAY</b>							
ISOMETRIC NUMBER: 107977							
519500	2055-071-6D	BUTT WELD	N/A				
519600	2055-071-6E	BUTT WELD	N/A				
519700	2055-071-6F	BUTT WELD	N/A				
519800	2055-071-F06	BUTT WELD	N/A				
519900	2055-071-7A	BUTT WELD	N/A				
520000	2055-071-7C	BUTT WELD	N/A				
520100	2055-071-7D	BUTT WELD	N/A				
520200	2055-030-F09	BUTT WELD	N/A				
520300	2055-030-F500	BUTT WELD	N/A				
520400	2055-030-F501	BUTT WELD	N/A				
520600	2055-030-F502	BUTT WELD	N/A				
520700	2055-030-5A	BUTT WELD	N/A				
520800	2055-030-F505	BUTT WELD	N/A				
520900	2055-030-5C	BUTT WELD	N/A				
521000	2055-030-5D	BUTT WELD	N/A				
521100	2055-030-F10	BUTT WELD	N/A				
521200	2055-030-F503	BUTT WELD	N/A				
521300	2055-030-F12	BUTT WELD	N/A				
521500	2055-030-F13	BUTT WELD	N/A				
521600	2055-030-F504	BUTT WELD	N/A				
521700	2055-030-7A	BUTT WELD	N/A				
521800	2055-071-7B	BUTT WELD	N/A				
521900	2055-071-F07	BUTT WELD	N/A				
522000	2055-071-F507	BUTT WELD	N/A				
522100	2055-071-8B	BUTT WELD	N/A				
522200	2055-071-8C	BUTT WELD	N/A				
522300	2055-071-F501	BUTT WELD	N/A				
522500	2055-071-F502	BUTT WELD	N/A				
522600	2055-071-F505	BUTT WELD	N/A				
522700	2055-071-8D	BUTT WELD	N/A				
522800	2055-071-F08	BUTT WELD	N/A				
522900	2055-071-9A	BUTT WELD	N/A				
523000	2055-071-F506	BUTT WELD	N/A				
523100	2055-071-9C	BUTT WELD	N/A				
523200	2055-071-9D	BUTT WELD	N/A				
523300	2055-071-F09	BUTT WELD	N/A				
523400	2055-071-F503	BUTT WELD	N/A				
523500	2055-071-F11	BUTT WELD	N/A				
523600	2055-071-F12	BUTT WELD	N/A				
523700	2055-071-F504	BUTT WELD	N/A				
523800	2055-071-11A	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107978							
524200	2055-242-F500	BUTT WELD	N/A				
524300	2055-242-F501	BUTT WELD	N/A				
524400	2055-242-F502	BUTT WELD	N/A				
524500	2055-242-F507	BUTT WELD	N/A				
524600	2055-242-F504	BUTT WELD	N/A				
524700	2055-242-F505	BUTT WELD	N/A				



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBFR	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: QUENCH SPRAY</b>							
ISOMETRIC NUMBER: 107978							
524800	2QSS-242-F506	BUTT WELD	N/A		----	----	----
524900	2QSS-242-F507	BUTT WELD	N/A		----	----	----
525000	2QSS-242-F508	BUTT WELD	N/A		----	----	----
525100	2QSS-242-F509	BUTT WELD	N/A		----	----	----
525200	2QSS-242-F510	BUTT WELD	N/A		----	----	----
525300	2QSS-242-F511	BUTT WELD	N/A		----	----	----
525400	2QSS-242-F512	BUTT WELD	N/A		----	----	----
525500	2QSS-243-F505	BUTT WELD	N/A		----	----	----
525600	2QSS-243-F504	BUTT WELD	N/A		----	----	----
525700	2QSS-243-F503	BUTT WELD	N/A		----	----	----
525800	2QSS-243-F502	BUTT WELD	N/A		----	----	----
525900	2QSS-243-F513	BUTT WELD	N/A		----	----	----
526000	2QSS-243-F501	BUTT WELD	N/A		----	----	----
526100	2QSS-243-F500	BUTT WELD	N/A		----	----	----
526200	2QSS-243-F514	BUTT WELD	N/A		----	----	----
526300	2QSS-PSR149X	SUPPORT	IWF	VT-3	----	X----	----
526400	2QSS-PSR213X	SUPPORT	IWF	VT-3	----	X----	----
526500	2QSS-PSR150X	SUPPORT	IWF	VT-3	----	X----	----
526600	2QSS-PSR151X	SUPPORT	IWF	VT-3	----	X----	----
526700	2QSS-PSR214X	SUPPORT	IWF	VT-3	----	X----	----
526800	2QSS-PSR215X	SUPPORT	IWF	VT-3	----	X----	----
526900	2QSS-PSR216X	SUPPORT	IWF	VT-3	----	X----	----
527100	2QSS-242-F800	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527200	2QSS-242-F801	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527300	2QSS-242-F802	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527400	2QSS-242-F803	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527500	2QSS-242-F804	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527600	2QSS-242-F805	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527700	2QSS-242-F806	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527800	2QSS-242-F807	WELDED ATTACHEMNT FOR 2QSS-PSR149X	N/A		----	----	----
527900	2QSS-243-F800	WELDED ATTACHEMNT FOR 2QSS-PSR217X	N/A		----	----	----
ISOMETRIC NUMBER: 107979							
528000	2QSS-PSR726	SUPPORT	IWF	VT-3	----	X----	----
528200	2QSS-243-F506	BUTT WELD	N/A		----	----	----
528300	2QSS-243-F507	BUTT WELD	N/A		----	----	----
528400	2QSS-243-F508	BUTT WELD	N/A		----	----	----
528500	2QSS-243-F509	BUTT WELD	N/A		----	----	----
528600	2QSS-243-F510	BUTT WELD	N/A		----	----	----
528700	2QSS-243-F511	BUTT WELD	N/A		----	----	----
528800	2QSS-243-F512	BUTT WELD	N/A		----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 110229							
529100	2RCS#5821A-C-08 33%, 120 TO 240 DEG	HEAD CIRCUMFERENTIAL WELD # 8	C1.20	UT	X---	----	----
529200	2RCS#5821A-N-09IR 100% R.P. NO BVZ-C2.22-1 REVO	NOZZLE INSIDE RADIUS WELD # 9IR	C2.22	UT	X---	----	----
529300	2RCS#5821A-N-10IR 100% R.P. NO BVZ-C2.22-1 REVO	NOZZLE INSIDE RADIUS WELD #10IR	C2.22	UT	X---	----	----
529400	2RCS#5821A-N-10 100%	NOZZLE-TO-HEAD WELD #10 (STEAM OUTLET)	C2.21	PT UT	X---	----	----
529500	2RCS#5821A-N-09 100%	NOZZLE-TO-SHELL WELD # 9 (FWATER INLET)	C2.21	PT UT	X---	----	----
529600	2RCS#5821A-C-03 33%, 120 TO 240 DEG	SHELL CIRCUMFERENTIAL WELD # 3	C1.10	UT	X---	----	----
529700	2RCS#5821A-C-05 33%, 120 TO 240 DEG	SHELL CIRCUMFERENTIAL WELD # 5	C1.10	UT	X---	----	----
529800	2RCS#5821A-C-06 100%	SHELL CIRCUMFERENTIAL WELD # 6	C1.10	UT	X---	----	----
529900	2RCS#5821A-WS-1	TRUNNION WELD # 1WS	C3.10	PT	X---	----	----
530000	2RCS#5821A-WS-2	TRUNNION WELD # 2WS	C3.10	PT	X---	----	----
530100	2RCS#5821A-C-02 33%, 120 TO 240 DEG (0 REF=C/L OF FW NOZ)	TUBESHEET-TO-SHELL WELD # 2	C1.30	UT	X---	----	----
530200	2RCS#5821A-REST	UPPER RESTRAINT	F3.10	VT-3	X---	----	----
530300	2RCS#5821A-SUPP INCLUDES BP SNUBBERS	LOWER INTERMEDIATE SUPPORT STRUCTURE	F2.30	VT-3	X---	----	----
530400	2RCS#5821A-ESUP-21	UPPER INTERMEDIATE SUPPORT STRUCTURE	F3.30	VT-3	X---	----	----
ISOMETRIC NUMBER: 110230							
530700	2RCS#5821B-C-08 33%, 0 TO 120 DEG	HEAD CIRCUMFERENTIAL WELD # 8	C1.20	UT	----	X---	----
530800	2RCS#5821B-SUPP INCLUDES BP SNUBBERS	LOWER INTERMEDIATE SUPPORT STRUCTURE	F2.30	VT-3	----	X---	----
530900	2RCS#5821B-N-09IR 100%	NOZZLE INSIDE RADIUS WELD # 9IR	C2.22	UT	----	X---	----
531000	2RCS#5821B-N-10IR 100%	NOZZLE INSIDE RADIUS WELD #10IR	C2.22	UT	----	X---	----
531100	2RCS#5821B-N-10 100%	NOZZLE-TO-HEAD WELD #10 (STEAM OUTLET)	C2.21	PT UT	----	X---	----
531200	2RCS#5821B-N-09 100%	NOZZLE-TO-SHELL WELD # 9 (FWATER INLET)	C2.21	PT UT	----	X---	----
531300	2RCS#5821B-C-03 33%, 0 TO 120 DEG	SHELL CIRCUMFERENTIAL WELD # 3	C1.10	UT	----	X---	----
531400	2RCS#5821B-C-05 33%, 0 TO 120 DEG	SHELL CIRCUMFERENTIAL WELD # 5	C1.10	UT	----	X---	----
531500	2RCS#5821B-C-06 100%	SHELL CIRCUMFERENTIAL WELD # 6	C1.10	UT	----	X---	----
531600	2RCS#5821B-WS-1	TRUNNION WELD # 1WS	C3.10	PT	----	X---	----
531700	2RCS#5821B-WS-2	TRUNNION WELD # 2WS	C3.10	PT	----	X---	----
531800	2RCS#5821B-C-02 33%, 0 TO 120 DEG (0 REF=C/L OF FW NOZ)	TUBESHEET-TO-SHELL WELD # 2	C1.30	UT	----	X---	----
531900	2RCS#5821B-REST	UPPER RESTRAINT	F3.10	VT-3	----	X---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: REACTOR COOLANT</u>							
ISOMETRIC NUMBER: 110230							
532000	2RCS#5621B-ESUP-21	UPPER INTERMEDIATE SUPPORT STRUCTURE	F3.30	VT-3	---	X	---
ISOMETRIC NUMBER: 110231							
532300	2RCS#5621C-SUPP INCLUDES BP SNUBBERS	LOWER INTERMEDIATE SUPPORT STRUCTURE	F2.30	VT-3	---	---	X
532400	2RCS#5621C-C-08 33%, 240 TO 360 DEG	HEAD CIRCUMFERENTIAL WELD # 8	C1.26	UT	---	X	---
532500	2RCS#5621C-N-091R 100%	NOZZLE INSIDE RADIUS WELD # 911	C2.22	UT	---	---	X
532600	2RCS#5621C-N-101R 100%	NOZZLE INSIDE RADIUS WELD #101R	C2.22	UT	---	---	X
532700	2RCS#5621C-N-10 100%	NOZZLE-TO-HEAD WELD #10 (STEAM OUTLET)	C2.21	PT UT	---	---	X
532800	2RCS#5621C-N-09 100%	NOZZLE-TO-SHELL WELD # 9 (FWATER INLET)	C2.21	PT UT	---	---	X
532900	2RCS#5621C-C-03 33%, 240 TO 360 DEG	SHELL CIRCUMFERENTIAL WELD # 3	C1.10	UT	---	---	X
533000	2RCS#5621C-C-05 33%, 240 TO 360 DEG	SHELL CIRCUMFERENTIAL WELD # 5	C1.10	UT	---	---	X
533100	2RCS#5621C-C-06 100%	SHELL CIRCUMFERENTIAL WELD # 6	C1.10	UT	---	---	X
533200	2RCS#5621C-WS-1	TRUNNION WELD # 1WS	C3.10	PT	---	---	X
533300	2RCS#5621C-WS-2	TRUNNION WELD # 2WS	C3.10	PT	---	---	X
533400	2RCS#5621C-C-02 33%, 240 TO 360 DEG (R REF=C/L OF FW NOZ)	TUBESHEET TO-SHELL WELD # 2	C1.30	UT	---	---	X
533500	2RCS#5621C-REST	UPPER RESTRAINT	F3.10	VT-3	---	---	X
533600	2RCS#5621C-ESUP-21	UPPER INTERMEDIATE SUPPORT STRUCTURE	F3.30	VT-3	---	---	X

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 107103							
533900	2RHS-006-F02	BUTT WELD	CS.11	UT PT	---	---	---
534000	2RHS-006-F03	BUTT WELD	CS.11	UT PT	---	---	---
534100	2RHS-006-F04	BUTT WELD	CS.11	UT PT	---	---	---
534200	2RHS-006-F05	BUTT WELD	CS.11	UT PT	---	---	---
534700	2RHS-6 -2A	BUTT WELD	CS.11	UT PT	---	---	---
534800	2RHS-6 -3A	BUTT WELD	CS.11	UT PT	---	---	X---
534900	2RHS-6 -4A	BUTT WELD	CS.11	UT PT	---	---	X---
534950	2RHS-6 -4B	BUTT WELD	CS.11	UT PT	---	X---	---
534970	2RHS-6 -4C	BUTT WELD	CS.11	UT PT	---	---	---
534980	2RHS-6 -5A	BUTT WELD	CS.11	UT PT	---	X---	---
534990	2RHS-6 -5B	BUTT WELD	CS.11	UT PT	---	X---	---
535000	2RHS-6 -5C	BUTT WELD	CS.11	UT PT	---	---	---
535100	2RHS-6 -6E	BUTT WELD	CS.11	UT PT	---	---	---
535200	2RHS-PSSH037A	SUPPORT	INF	VT-3	---	X---	---
535300	2RHS-PSSH037B	SUPPORT	INF	VT-3	---	X---	---
535600	2RHS-PSS035A	SUPPORT	INF	VT-3	---	X---	---
535700	2RHS-PSS035B	SUPPORT	INF	VT-3	---	X---	---
535800	2RHS4P21B-W3-1	FOOT SUPPORT 1 - INTEGRALLY WELDED ATTCH	C3.30	PT	---	---	---
535900	2RHS4P21B-W3-2	FOOT SUPPORT 2 - INTEGRALLY WELDED ATTCH	C3.30	PT	---	---	---
536000	2RHS4P21B-W3-3	FOOT SUPPORT 3 - INTEGRALLY WELDED ATTCH	C3.30	PT	---	---	---
536100	2RHS4P21B-PUMP-SUPP MULTIPLE COMPONENT	PUMP FOOT SUPPORT	F1.30	VT-3	---	---	---
536200	2RHS4P21B-PUMP-SUPP MULTIPLE COMPONENT	PUMP FOOT SUPPORT	F1.30	VT-3	---	---	---
536300	2RHS4P21B-SUPP MULTIPLE COMPONENT	STRUCTURAL SUPPORT	F2.30	VT-3	---	---	---
ISOMETRIC NUMBER: 107104							
536400	2RHS-018-F02	BUTT WELD	CS.11	UT PT	---	---	---
536500	2RHS-018-F03	BUTT WELD	CS.11	UT PT	---	---	---
536600	2RHS-018-F04	BUTT WELD	CS.11	UT PT	X---	---	---
536700	2RHS-018-F05	BUTT WELD	CS.11	UT PT	---	---	---
536800	2RHS-18 -2A	BUTT WELD	CS.11	UT PT	---	---	---
536900	2RHS-18 -3A	BUTT WELD	CS.11	UT PT	---	---	---
537000	2RHS-18 -3B	BUTT WELD	CS.11	UT PT	---	---	---
537100	2RHS-18 -3C	BUTT WELD	CS.11	UT PT	---	---	---
537200	2RHS-18 -4A	BUTT WELD	CS.11	UT PT	---	---	---
537300	2RHS-18 -4B	BUTT WELD	CS.11	UT PT	---	---	---
537400	2RHS-18 -5DR1	BUTT WELD	CS.11	UT PT	---	---	---
537500	2RHS-18 -5DR2	BUTT WELD	CS.11	UT PT	---	---	---
537600	2RHS-1885091	SUPPORT	INF	VT-3	---	X---	---
537700	2RHS-PSSH036X	SUPPORT	INF	VT-3	---	X---	---
538000	2RHS4P21A-W3-1	FOOT SUPPORT 1 - INTEGRALLY WELDED ATTCH	C3.30	PT	X---	---	---
538100	2RHS4P21A-W3-2	FOOT SUPPORT 2 - INTEGRALLY WELDED ATTCH	C3.30	PT	X---	---	---
538200	2RHS4P21A-W3-3	FOOT SUPPORT 3 - INTEGRALLY WELDED ATTCH	C3.30	PT	X---	---	---
538300	2RHS4P21A-PUMP-SUPP	PUMP FOOT SUPPORT	F1.30	VT-3	X---	---	---
538400	2RHS4P21A-PUMP-SUPP	PUMP FOOT SUPPORT	F1.30	VT-3	X---	---	---
538500	2RHS4P21A-SUPP	STRUCTURAL SUPPORT	F2.30	VT-3	X---	---	---
ISOMETRIC NUMBER: 107107							
538600	2RHS-004-F00	WELDED ATTACHMENT FOR 2RHS-P670158	C3.30	PT	X---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	C.L.	DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
						1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>								
ISOMETRIC NUMBER: 107107								
538700	2RHS-004-F801		WELDED ATTACHMENT FOR 2RHS-PSSP015A	C3.20	PT	X		
538800	2RHS-004-F802		WELDED ATTACHMENT FOR 2RHS-PSSP015A	C3.20	PT	X		
538900	2RHS-004-F803		WELDED ATTACHMENT FOR 2RHS-PSSP015B	C3.20	PT	X		
539000	2RHS-004-F804		WELDED ATTACHMENT FOR 2RHS-PSSH039B	C3.20	PT	X		
539100	2RHS-004-F805		WELDED ATTACHMENT FOR 2RHS-PSSH039A	C3.20	PT	X		
539200	2RHS-004-F806		WELDED ATTACHMENT FOR 2RHS-PSSH039A	C3.20	PT	X		
539300	2RHS-004-F807		WELDED ATTACHMENT FOR 2RHS-PSSH039B	C3.20	PT	X		
539400	2RHS-PSSH039A		SUPPORT	IWF	VT-3		X	
539500	2RHS-PSSH039B		SUPPORT	IWF	VT-3		X	
539800	2RHS-059-F01		BUTT WELD	N/A				
539900	2RHS-059-1A		BUTT WELD	N/A				
540000	2RHS-059-1B		BUTT WELD	N/A				
540100	2RHS-004-F01		BUTT WELD	N/A				
540300	2RHS-004-F02		BUTT WELD	N/A				
540400	2RHS-004-1A		BUTT WELD	N/A				
540500	2RHS-004-1B		BUTT WELD	N/A				
540600	2RHS-004-F03		BUTT WELD	N/A				
540700	2RHS-004-F04		BUTT WELD	N/A				
ISOMETRIC NUMBER: 107108								
540900	2RHS-PSSH016		SUPPORT	IWF	VT-3		X	
541100	2RHS-004-2-A		BUTT WELD	N/A				
541200	2RHS-004-2-B		BUTT WELD	N/A				
541300	2RHS-004-F05		BUTT WELD	N/A				
541400	2RHS-004-4A		BUTT WELD	N/A				
541500	2RHS-004-F06		BUTT WELD	N/A				
541600	2RHS-004-4B		BUTT WELD	N/A				
541700	2RHS-004-4C		BUTT WELD	N/A				
541800	2RHS-004-F07		BUTT WELD	N/A				
541900	2RHS#E21A-SUPP-1		FOOT SUPPORT # 1 (4 BUSSET PLATES)	F1.10	VT-3	X		
542000	2RHS#E21A-SUPP-1		FOOT SUPPORT # 1 (4 BUSSET PLATES)	F1.30	VT-3	X		
542100	2RHS#E21A-SUPP-2		FOOT SUPPORT # 2 (4 BUSSET PLATES)	F1.10	VT-3	X		
542200	2RHS#E21A-SUPP-2		FOOT SUPPORT # 2 (4 BUSSET PLATES)	F1.30	VT-3	X		
542300	2RHS#E21A-W-2		HEAD CIRCUMFERENTIAL WELD # 2	C1.20	UT	X		
	R.R. NO BV2-C1.20-2 REV0							
542400	2RHS#E21A-W3-1		INTEGRALLY WELDED ATTACHMENT # 1WB	C3.10	PT	X		
542500	2RHS#E21A-W3-2		INTEGRALLY WELDED ATTACHMENT # 2WB	C3.10	PT	X		
542600	2RHS#E21A-W-3		NOZZLE-TO-SHELL WELD # 3	C2.21	PT UT	X		
	R.R. NO BV2-C2.21-1 REV0							
542700	2RHS#E21A-W-4		NOZZLE-TO-SHELL WELD # 4	C2.21	PT UT	X		
	R.R. NO BV2-C2.21-1 REV0							
542800	2RHS#E21A-W-1		SHELL CIRCUMFERENTIAL WELD # 1	C1.10	UT	X		
ISOMETRIC NUMBER: 107109								
542900	2RHS-016-F810		WELDED ATTACHMENT FOR 2RHS-PSSH017A	C3.20	PT	X		
543000	2RHS-016-F811		WELDED ATTACHMENT FOR 2RHS-PSSH017B	C3.20	PT	X		
543100	2RHS-016-F812		WELDED ATTACHMENT FOR 2RHS-PSSH017B	C3.20	PT	X		
543200	2RHS-016-F813		WELDED ATTACHMENT FOR 2RHS-PSSH017B	C3.20	PT	X		
543300	2RHS-016-F814		WELDED ATTACHMENT FOR 2RHS-PSSP008A	C3.20	PT	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 107109							
543400	2RHS-016-F815	WELDED ATTACHMENT FOR 2RHS-PSSP008A	C3.20	PT	X---	----	----
543500	2RHS-016-F816	WELDED ATTACHMENT FOR 2RHS-PSSP008B	C3.20	PT	X---	----	----
543600	2RHS-016-F817	WELDED ATTACHMENT FOR 2RHS-PSSP008B	C3.20	PT	X---	----	----
543700	2RHS-PSSH017A	SUPPORT	IWF	VT-3	----	X---	----
543800	2RHS-PSSH017B	SUPPORT	IWF	VT-3	----	X---	----
544100	2RHS-016-F526	BUTT WELD	N/A		----	----	----
544200	2RHS-016-1-A	BUTT WELD	N/A		----	----	----
544300	2RHS-016-1-B	BUTT WELD	N/A		----	----	----
544400	2RHS-016-F316	BUTT WELD	N/A		----	----	----
544500	2RHS-016-1-D	BUTT WELD	N/A		----	----	----
544600	2RHS-016-1-E	BUTT WELD	N/A		----	----	----
544700	2RHS-016-2-A	BUTT WELD	N/A		----	----	----
544800	2RHS-016-2-B	BUTT WELD	N/A		----	----	----
544900	2RHS-016-F527	BUTT WELD	N/A		----	----	----
545000	2RHS-016-F02	BUTT WELD	N/A		----	----	----
ISOMETRIC NUMBER: 107110							
545200	2RHS-016-F818	WELDED ATTACHMENT FOR 2RHS-PSR019	C3.20	PT	X---	----	----
545300	2RHS-016-F819	WELDED ATTACHMENT FOR 2RHS-PSR019	C3.20	PT	X---	----	----
545400	2RHS-016-F820	WELDED ATTACHMENT FOR 2RHS-PSR019	C3.20	PT	X---	----	----
545500	2RHS-016-F821	WELDED ATTACHMENT FOR 2RHS-PSR019	C3.20	PT	X---	----	----
545600	2RHS-016-F822	WELDED ATTACHMENT FOR 2RHS-PSST021B	C3.20	PT	X---	----	----
545700	2RHS-016-F823	WELDED ATTACHMENT FOR 2RHS-PSST021A	C3.20	PT	X---	----	----
545800	2RHS-016-F824	WELDED ATTACHMENT FOR 2RHS-PSST021A	C3.20	PT	X---	----	----
545900	2RHS-016-F825	WELDED ATTACHMENT FOR 2RHS-PSST021B	C3.20	PT	X---	----	----
546000	2RHS-016-F826	WELDED ATTACHMENT FOR 2RHS-PSST021B	C3.20	PT	X---	----	----
546100	2RHS-016-F827	WELDED ATTACHMENT FOR 2RHS-PSST021A	C3.20	PT	X---	----	----
546200	2RHS-016-F828	WELDED ATTACHMENT FOR 2RHS-PSST021A	C3.20	PT	X---	----	----
546300	2RHS-016-F829	WELDED ATTACHMENT FOR 2RHS-PSST021B	C3.20	PT	X---	----	----
546400	2RHS-PSR019	SUPPORT	IWF	VT-3	----	X---	----
546500	2RHS-PSSH811	SUPPORT	IWF	VT-3	----	X---	----
546700	2RHS-PSST021A	SUPPORT	IWF	VT-3	----	X---	----
546800	2RHS-PSST021B	SUPPORT	IWF	VT-3	----	X---	----
546900	2RHS-PSR020	SUPPORT	IWF	VT-3	----	X---	----
547000	2RHS-016-3A	BUTT WELD	N/A		----	----	----
547100	2RHS-016-F525	BUTT WELD	N/A		----	----	----
547200	2RHS-016-3C	BUTT WELD	N/A		----	----	----
547300	2RHS-016-3D	BUTT WELD	N/A		----	----	----
547400	2RHS-012-F03	BUTT WELD	N/A		----	----	----
547500	2RHS-016-F03	BUTT WELD	N/A		----	----	----
547600	2RHS-016-4A	BUTT WELD	N/A		----	----	----
547700	2RHS-016-4B	BUTT WELD	N/A		----	----	----
547800	2RHS-016-4C	BUTT WELD	N/A		----	----	----
547900	2RHS-016-F04	BUTT WELD	N/A		----	----	----
548000	2RHS-016-5A	BUTT WELD	N/A		----	----	----
ISOMETRIC NUMBER: 107111							
548100	2RHS-012-F804	WELDED ATTACHMENT FOR 2RHS-PSR022	C3.20	PT	X---	----	----
548200	2RHS-012-F805	WELDED ATTACHMENT FOR 2RHS-PSR022	C3.20	PT	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 107111							
548300	2RHS-012-F806	WELDED ATTACHMENT FOR 2RHS-PSR022	C3.20	PT	X		
548400	2RHS-012-F807	WELDED ATTACHMENT FOR 2RHS-PSR022	C3.20	PT	X		
548500	2RHS-012-F808	WELDED ATTACHMENT FOR 2RHS-PSR023	C3.20	PT	X		
548600	2RHS-012-F809	WELDED ATTACHMENT FOR 2RHS-PSR023	C3.20	PT	X		
548700	2RHS-012-F810	WELDED ATTACHMENT FOR 2RHS-PSR023	C3.20	PT	X		
548800	2RHS-012-F811	WELDED ATTACHMENT FOR 2RHS-PSR023	C3.20	PT	X		
548900	2RHS-PSR022	SUPPORT	IWF	VT-3		X	
549000	2RHS-PSR023	SUPPORT	IWF	VT-3		X	
549100	2RHS-012-F01	BUTT WELD	N/A				
549200	2RHS-012-1A	BUTT WELD	N/A				
549300	2RHS-012-1B	BUTT WELD	N/A				
549400	2RHS-012-1C	BUTT WELD	N/A				
549500	2RHS-012-F504	BUTT WELD	N/A				
549600	2RHS-012-1E	BUTT WELD	N/A				
549700	2RHS-012-F505	BUTT WELD	N/A				
549800	2RHS-012-2B	BUTT WELD	N/A				
549900	2RHS-012-2C	BUTT WELD	N/A				
550000	2RHS-012-F02	BUTT WELD	N/A				
550100	2RHS-012-3A	BUTT WELD	N/A				
550200	2RHS-012-F03	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107112							
550400	2RHS-005-F800	WELDED ATTACHMENT FOR 2RHS-PSSH001B	C3.20	PT	X		
550500	2RHS-005-F801	WELDED ATTACHMENT FOR 2RHS-PSSH001B	C3.20	PT	X		
550600	2RHS-005-F802	WELDED ATTACHMENT FOR 2RHS-PSSH001A	C3.20	PT	X		
550700	2RHS-005-F803	WELDED ATTACHMENT FOR 2RHS-PSSH001A	C3.20	PT	X		
550800	2RHS-005-F804	WELDED ATTACHMENT FOR 2RHS-PSSH002A	C3.20	PT	X		
550900	2RHS-005-F805	WELDED ATTACHMENT FOR 2RHS-PSSH002P	C3.20	PT	X		
551000	2RHS-005-F806	WELDED ATTACHMENT FOR 2RHS-PSSH002B	C3.20	PT	X		
551100	2RHS-005-F807	WELDED ATTACHMENT FOR 2RHS-PSSH002A	C3.20	PT	X		
551200	2RHS-PSSH001A	SUPPORT	IWF	VT-3		X	
551300	2RHS-PSSH001B	SUPPORT	IWF	VT-3		X	
551400	2RHS-PSSH002A	SUPPORT	IWF	VT-3		X	
551500	2RHS-PSSH002B	SUPPORT	IWF	VT-3		X	
551600	2RHS-PSSH038X	SUPPORT	IWF	VT-3		X	
552100	2RHS-058-F01	BUTT WELD	N/A				
552200	2RHS-058-1A	BUTT WELD	N/A				
552300	2RHS-058-1B	BUTT WELD	N/A				
552400	2RHS-005-F01	BUTT WELD	N/A				
552700	2RHS-005-F503	BUTT WELD	N/A				
552800	2RHS-005-F504	BUTT WELD	N/A				
552900	2RHS-005-F502	BUTT WELD	N/A				
553000	2RHS-005-2C	BUTT WELD	N/A				
553100	2RHS-005-F05	BUTT WELD	N/A				
553200	2RHS-005-F505	BUTT WELD	N/A				
553300	2RHS-005-3B	BUTT WELD	N/A				
553400	2RHS-005-3C	BUTT WELD	N/A				
553500	2RHS-005-F06	BUTT WELD	N/A				
553600	2RHS-005-4A	BUTT WELD	N/A				

SUMMARY NUMP79	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: RESIDUAL HEAT REMOVAL</u>							
ISOMETRIC NUMBER: 107112							
553700	2RHS-005-4F	BUTT WELD	N/A		---	---	---
553800	2RHS-005-F07	BUTT WELD	N/A		---	---	---
553900	2RHS-005-F02	BUTT WELD	N/A		---	---	---
554000	2RHS-005-F03	BUTT WELD	N/A		---	---	---
554100	2RHS#E21B-SUPP-1 MULTIPLE COMPONENT	FOOT SUPPORT # 1 (4 GUSSET PLATES)	F1.10	VT-3	---	---	---
554200	2RHS#E21B-SUPP-1 MULTIPLE COMPONENT	FOOT SUPPORT # 1 (4 GUSSET PLATES)	F1.30	VT-3	---	---	---
554300	2RHS#E21B-SUPP-2 MULTIPLE COMPONENT	FOOT SUPPORT # 2 (4 GUSSET PLATES)	F1.10	VT-3	---	---	---
554400	2RHS#E21B-SUPP-2 MULTIPLE COMPONENT	FOOT SUPPORT # 2 (4 GUSSET PLATES)	F1.30	VT-3	---	---	---
554500	2RHS#E21B-W -	HEAD CIRCUMFERENTIAL WELD # 2	C1.20	UT	---	---	---
554600	2RHS#E21B-WG-1 MULTIPLE VESSEL	INTEGRALLY WELDED ATTACHMENT # 1WG	C3.10	PT	---	---	---
554700	2RHS#E21B-WG-2 MULTIPLE VESSEL	INTEGRALLY WELDED ATTACHMENT # 2WG	C3.10	PT	---	---	---
554800	2RHS#E21B-W-3 MULTIPLE VESSEL	NOZZLE-TO-SHELL WELD # 3	C2.21	PT UT	---	---	---
554900	2RHS#E21B-W-4 MULTIPLE VESSEL	NOZZLE-TO-SHELL WELD # 4	C2.21	PT UT	---	---	---
555000	2RHS#E21B-W-1 MULTIPLE VESSEL	SHELL CIRCUMFERENTIAL WELD # 1	C1.10	UT	---	---	---
ISOMETRIC NUMBER: 107113							
555200	2RHS-017-1-E	BUTT WELD	N/A		---	---	---
555300	2RHS-017-1-D	BUTT WELD	N/A		---	---	---
555400	2RHS-017-1-C	BUTT WELD	N/A		---	---	---
555500	2RHS-017-F-503	BUTT WELD	N/A		---	---	---
555600	2RHS-017-F-502	BUTT WELD	N/A		---	---	---
555700	2RHS-017-1-B	BUTT WELD	N/A		---	---	---
555800	2RHS-017-1-A	BUTT WELD	N/A		---	---	---
555900	2RHS-017-F-501	BUTT WELD	N/A		---	---	---
556000	2RHS-017-F-500	BUTT WELD	N/A		---	---	---
556100	2RHS-017-F01	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107114							
556300	2RHS-010-F01	BUTT WELD	N/A		---	---	---
556400	2RHS-010-1-A	BUTT WELD	N/A		---	---	---
556500	2RHS-010-1-B	BUTT WELD	N/A		---	---	---
556600	2RHS-010-1-C	BUTT WELD	N/A		---	---	---
556700	2RHS-010-1-D	BUTT WELD	N/A		---	---	---
556800	2RHS-010-1-E	BUTT WELD	N/A		---	---	---
556900	2RHS-010-1-F	BUTT WELD	N/A		---	---	---
557000	2RHS-010-F-02	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107115							
557100	2RHS-P5R003	SUPPORT	INF	VT-3	---	X---	---
557200	2RHS-010-2-A	BUTT WELD	N/A		---	---	---



2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL92-129

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 107115							
557300	2RHS-010-2-B	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107116							
557500	2RHS-PSR005	SUPPORT	IWF	VT-3		X	
557600	MS-PSSTB23	SUPPORT	IWF	VT-3		X	
557800	2RHS-010-3-Y	BUTT WELD	N/A				
557900	2RHS-010-3-L	BUTT WELD	N/A				
558000	2RHS-010-3-F	BUTT WELD	N/A				
558100	2RHS-010-3-C	BUTT WELD	N/A				
558200	2RHS-010-3-D	BUTT WELD	N/A				
558300	2RHS-010-3-E	BUTT WELD	N/A				
558400	2RHS-010-F-03	BUTT WELD	N/A				
558500	2RHS-010-4-A	BUTT WELD	N/A				
558600	2RHS-010-F-504	BUTT WELD	N/A				
558700	2RHS-010-4-B	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107117							
558800	2RHS-010-F003	WELDED ATTACHMENT FOR 2RHS-PSA535X	C3.20	PT		X	
558900	2RHS-010-5-D	BRANCH CONN. WELD	N/A				
559000	2RHS-PSA535X	SUPPORT	IWF	VT-3		X	
559100	2RHS-010-5-A	BUTT WELD	N/A				
559200	2RHS-010-5-C	BUTT WELD	N/A				
559300	2RHS-00B-F500	BUTT WELD	N/A				
559400	2RHS-00B-F01	BUTT WELD	N/A				
559500	2RHS-029-F04	BUTT WELD	N/A				
559600	2RHS-010-F511	BUTT WELD	N/A				
559700	2RHS-010-F512	BUTT WELD	N/A				
559800	2RHS-010-F513	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107119							
560000	2RHS-010-F10	BUTT WELD	C5.11	UT PT			X
560300	2RHS-PSST530X	SUPPORT	IWF	VT-3		X	
560400	2RHS-PSRB00	SUPPORT	IWF	VT-3		X	
560500	2RHS-PSST529X	SUPPORT	IWF	VT-3		X	
560600	2RHS-010-7A	BUTT WELD	N/A				
560700	2RHS-010-7B	BUTT WELD	N/A				
560800	2RHS-010-F07	BUTT WELD	N/A				
560900	2RHS-010-8A	BUTT WELD	N/A				
561000	2RHS-010-8B	BUTT WELD	N/A				
561100	2RHS-010-F08	BUTT WELD	N/A				
561200	2RHS-010-F516	BUTT WELD	N/A				
561300	2RHS-010-F09	BUTT WELD	N/A				
561400	2RHS-010-10A	BUTT WELD	N/A				
561500	2RHS-010-F515	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107121							
561600	2RHS-018-F05	BUTT WELD	C5.11	UT PT		X	
561700	2RHS-018-F06	BUTT WELD	C5.11	UT PT		X	
561800	2RHS-018-F07	BUTT WELD	C5.11	UT PT		X	

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 107121							
561900	2RHS-01B-F08	BUTT WELD	CS.11	UT PT	----	----	----
562000	2RHS-01B-F09A	BUTT WELD	CS.11	UT PT	----	X----	----
562100	2RHS-01B-F10	BUTT WELD	CS.11	UT PT	----	----	X----
200	2RHS-01B-F11	BUTT WELD	CS.11	UT PT	----	----	----
562300	2RHS-01P-F509	BUTT WELD	CS.11	UT PT	----	----	----
562400	2RHS-01B-F510	BUTT WELD	CS.11	UT PT	----	----	----
562500	2RHS-01B-F511	BUTT WELD	CS.11	UT PT	----	----	----
562600	2RHS-01B-F512	BUTT WELD	CS.11	UT PT	----	----	----
562700	2RHS-01B-F513	BUTT WELD	CS.11	UT PT	----	----	----
562800	2RHS-01B-F514	BUTT WELD	CS.11	UT PT	----	----	----
562900	2RHS-01B-F800	WELDED ATTACHMENT FOR 2RHS-PSA511X	CS.20	PT	Y----	----	----
563000	2RHS-1B -10A	BUTT WELD	CS.11	UT PT	----	----	----
563100	2RHS-1B -11A	BUTT WELD	CS.11	UT PT	----	----	----
563200	2RHS-1B -11B	BUTT WELD	CS.11	UT PT	----	----	X----
563300	2RHS-1B -12A	BUTT WELD	CS.11	UT PT	----	----	----
563400	2RHS-1B -12B	BUTT WELD	CS.11	UT PT	----	----	----
563500	2RHS-1B -12C	BUTT WELD	CS.11	UT PT	----	----	----
563600	2RHS-1B -7A	BUTT WELD	CS.11	UT PT	----	----	----
563700	2RHS-1B -7B	BUTT WELD	CS.11	UT PT	----	----	----
563800	2RHS-1B -7C	BUTT WELD	CS.11	UT PT	----	----	X----
563900	2RHS-1B -8A	BUTT WELD	CS.11	UT PT	----	----	----
564000	2RHS-1B -8B	BUTT WELD	CS.11	UT PT	X----	----	----
564100	2RHS-1B -8C	BUTT WELD	CS.11	UT PT	X----	----	----
564200	2RHS-1B -8D	BUTT WELD	CS.11	UT PT	X----	----	----
564300	2RHS-1B -9A	BUTT WELD	CS.11	UT PT	----	----	----
564400	2RHS-1B -9B	BUTT WELD	CS.11	UT PT	----	----	----
564500	2RHS-PSA511X	SUPPORT	INF	VT-3	----	Y----	----
564600	2RHS-PSSH52BX	SUPPORT	INF	VT-3	----	X----	----
ISOMETRIC NUMBER: 107122							
565100	2RHS-006-F06	BUTT WELD	CS.11	UT PT	----	----	----
565200	2RHS-006-F07	BUTT WELD	CS.11	UT PT	----	----	----
565300	2RHS-006-F08	BUTT WELD	CS.11	UT PT	----	----	----
565400	2RHS-006-F09	BUTT WELD	CS.11	UT PT	----	----	----
565500	2RHS-006-F10A	BUTT WELD	CS.11	UT PT	----	----	----
565600	2RHS-006-F508	BUTT WELD	CS.11	UT PT	----	----	----
565700	2RHS-006-F509	BUTT WELD	CS.11	UT PT	----	----	----
565800	2RHS-006-F510	BUTT WELD	CS.11	UT PT	----	----	----
565900	2RHS-6 -10A	BUTT WELD	CS.11	UT PT	----	----	----
566000	2RHS-6 -10B	BUTT WELD	CS.11	UT PT	----	----	----
566100	2RHS-6 -11A	BUTT WELD	CS.11	UT PT	----	----	----
566200	2RHS-6 -11B	BUTT WELD	CS.11	UT PT	----	----	----
566300	2RHS-6 -12A	BUTT WELD	CS.11	UT PT	X----	----	----
566400	2RHS-6 -12B	BUTT WELD	CS.11	UT PT	X----	----	----
566500	2RHS-6 -12C	BUTT WELD	CS.11	UT PT	X----	----	----
566600	2RHS-6 -12D	BUTT WELD	CS.11	UT PT	X----	----	----
566700	2RHS-6 -8A	BUTT WELD	CS.11	UT PT	----	----	----
566800	2RHS-6 -8B	BUTT WELD	CS.11	UT PT	----	----	----
566900	2RHS-6 -9A	BUTT WELD	CS.11	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: RESIDUAL HEAT REMOVAL</u>							
ISOMETRIC NUMBER: 107122							
567000	2RHS-PGA512X	SUPPORT	IWF	VT-3	---	X---	---
567100	2RHS-PGR510X	SUPPORT	IWF	VT-3	---	X---	---
567200	2RHS-PSSH513X	SUPPORT	IWF	VT-3	---	X---	---
567300	2RHS-PSSH514X	SUPPORT	IWF	VT-3	---	X---	---
567500	2RHS-PGST516X	SUPPORT	IWF	VT-3	---	X---	---
567600	2RHS-PGST517X	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 107940							
567700	2RHS-014-F10	BUTT WELD	N/A		---	---	---
567800	2RHS-014-9-A	BUTT WELD	N/A		---	---	---
567900	2RHS-014-9-B	BUTT WELD	N/A		---	---	---
568000	2RHS-014-9-C	BUTT WELD	N/A		---	---	---
568100	2RHS-014-9-D	BUTT WELD	N/A		---	---	---
568200	2RHS-014-9-E	BUTT WELD	N/A		---	---	---
568300	2RHS-014-F11	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 108208							
568500	2RHS-016-F19	BUTT WELD	C5.11	UT PT	---	---	X---
568600	2RHS-016-F830	WELDED ATTACHMENT FOR 2RHS-PGA508Y	C3.20	PT	X---	---	---
568700	2RHS-PGA508Y	SUPPORT	IWF	VT-3	---	X---	---
568800	2RHS-PSSH822	SUPPORT	IWF	VT-3	---	X---	---
569000	2RHS-PGR504X	SUPPORT	IWF	VT-3	---	X---	---
569100	2RHS-PGST505X	SUPPORT	IWF	VT-3	---	X---	---
569200	2RHS-PGST506X	SUPPORT	IWF	VT-3	---	X---	---
569300	2RHS-PGST507X	SUPPORT	IWF	VT-3	---	X---	---
569400	2RHS-016-F15	BUTT WELD	N/A		---	---	---
569500	2RHS-016-16A	BUTT WELD	N/A		---	---	---
569600	2RHS-016-16B	BUTT WELD	N/A		---	---	---
569700	2RHS-016-16C	BUTT WELD	N/A		---	---	---
569800	2RHS-016-16D	BUTT WELD	N/A		---	---	---
569900	2RHS-016-17A	BUTT WELD	N/A		---	---	---
570000	2RHS-016-17B	BUTT WELD	N/A		---	---	---
570100	2RHS-016-17C	BUTT WELD	N/A		---	---	---
570200	2RHS-016-F32B	BUTT WELD	N/A		---	---	---
570300	2RHS-016-F16	BUTT WELD	N/A		---	---	---
570400	2RHS-016-18A	BUTT WELD	N/A		---	---	---
570500	2RHS-016-F17	BUTT WELD	N/A		---	---	---
570600	2RHS-016-19A	BUTT WELD	N/A		---	---	---
570700	2RHS-016-F517	BUTT WELD	N/A		---	---	---
570800	2RHS-016-F518	BUTT WELD	N/A		---	---	---
570900	2RHS-016-19B	BUTT WELD	N/A		---	---	---
571000	2RHS-016-19C	BUTT WELD	N/A		---	---	---
571100	2RHS-016-F18	BUTT WELD	N/A		---	---	---
571200	2RHS-016-20G	BUTT WELD	N/A		---	---	---
571300	2RHS-016-20B	BUTT WELD	N/A		---	---	---
571400	2RHS-016-20C	BUTT WELD	N/A		---	---	---
571500	2RHS-016-20D	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 110723							
571600	2RHS-016-8B	BRANCH CONN. WELD	N/A		---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL92-132

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RESIDUAL HEAT REMOVAL</b>							
ISOMETRIC NUMBER: 110723							
571800	2RHS-PSR440X	SUPPORT	IWF	VT-3	---	X---	---
571900	2RHS-PSR453	SUPPORT	IWF	VT-3	---	X---	---
572000	2RHS-PSR451	SUPPORT	IWF	VT-3	---	X---	---
572100	2RHS-PSR480	SUPPORT	IWF	VT-3	---	X---	---
572200	2RHS-PSR478	SUPPORT	IWF	VT-3	---	X---	---
572300	2RHS-FSST081	SUPPORT	IWF	VT-3	---	X---	---
572400	2RHS-016-F06	BUTT WELD	N/A		---	---	---
572500	2RHS-016-6A	BUTT WELD	N/A		---	---	---
572600	2RHS-016-7A	BUTT WELD	N/A		---	---	---
572700	2RHS-016-F07	BUTT WELD	N/A		---	---	---
572800	2RHS-016-8A	BUTT WELD	N/A		---	---	---
572900	2RHS-016-F08	BUTT WELD	N/A		---	---	---
573000	2RHS-016-F09	BUTT WELD	N/A		---	---	---
573100	2RHS-016-F10	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 110726							
573200	2RHS-029-F01	BUTT WELD	N/A		---	---	---
573300	2RHS-029-1F	BUTT WELD	N/A		---	---	---
573400	2RHS-029-1B	BUTT WELD	N/A		---	---	---
573500	2RHS-029-1H	BUTT WELD	N/A		---	---	---
573600	2RHS-029-1J	BUTT WELD	N/A		---	---	---
573700	2RHS-029-F504	BUTT WELD	N/A		---	---	---
573800	2RHS-029-F506	BUTT WELD	N/A		---	---	---
573900	2RHS-029-1B	BUTT WELD	N/A		---	---	---
574000	2RHS-029-F507	BUTT WELD	N/A		---	---	---
574100	2RHS-029-1C	BUTT WELD	N/A		---	---	---
574200	2RHS-029-F508	BUTT WELD	N/A		---	---	---
574300	2RHS-029-F503	BUTT WELD	N/A		---	---	---
574400	2RHS-029-2A	BUTT WELD	N/A		---	---	---
574500	2RHS-029-2B	BUTT WELD	N/A		---	---	---
574600	2RHS-029-2C	BUTT WELD	N/A		---	---	---
574700	2RHS-029-2D	BUTT WELD	N/A		---	---	---
574800	2RHS-029-F505	BUTT WELD	N/A		---	---	---
574900	2RHS-029-F-03A	BUTT WELD	N/A		---	---	---
575000	2RHS-PSA141	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 110727							
575100	2RHS-FSST658X	SUPPORT	IWF	VT-3	---	X---	---
575200	2RHS-PSR798X	SUPPORT	IWF	VT-3	---	X---	---
575300	2RHS-FSA562X	SUPPORT	IWF	VT-3	---	X---	---
575400	2RHS-020-F01	BUTT WELD	N/A		---	---	---
575500	2RHS-020-F500	BUTT WELD	N/A		---	---	---
575600	2RHS-020-F501	BUTT WELD	N/A		---	---	---
575700	2RHS-020-F02	BUTT WELD	N/A		---	---	---
575800	2RHS-020-F01	BUTT WELD	N/A		---	---	---
575900	2RHS-020-F507	BUTT WELD	N/A		---	---	---
576000	2RHS-014-1A	BUTT WELD	N/A		---	---	---
576100	2RHS-014-1B	BUTT WELD	N/A		---	---	---
576200	2RHS-014-1C	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: RESIDUAL HEAT REMOVAL</u>							
ISOMETRIC NUMBER: 110727							
576300	2RHS-014-F02	BUTT WELD	N/A		---	---	---
576400	2RHS-014-2A	BUTT WELD	N/A		---	---	---
576500	2RHS-014-2B	BUTT WELD	N/A		---	---	---
576600	2RHS-014-F03	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 110728							
576800	2RHS-PGR750	SUPPORT	IWF	VT-3	---	X---	---
576900	2RHS-PSA197	SUPPORT	IWF	VT-3	---	X---	---
577000	2RHS-PGR752	SUPPORT	IWF	VT-3	---	X---	---
577100	2RHS-PGR701	SUPPORT	IWF	VT-3	---	X---	---
577200	2RHS-014-3A	BUTT WELD	N/A		---	---	---
577300	2RHS-014-3B	BUTT WELD	N/A		---	---	---
577400	2RHS-014-3C	BUTT WELD	N/A		---	---	---
577500	2RHS-014-3D	BUTT WELD	N/A		---	---	---
577600	2RHS-014-3K	BUTT WELD	N/A		---	---	---
577700	2RHS-014-F04	BUTT WELD	N/A		---	---	---
577800	2RHS-014-F503	BUTT WELD	N/A		---	---	---
577900	2RHS-014-F504	BUTT WELD	N/A		---	---	---
578000	2RHS-014-F05	BUTT WELD	N/A		---	---	---
578100	2RHS-014-F06	BUTT WELD	N/A		---	---	---
578200	2RHS-014-6H	BUTT WELD	N/A		---	---	---
578300	2RHS-014-6B	BUTT WELD	N/A		---	---	---
578400	2RHS-014-6C	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 110731							
578500	2RHS-014-F07	BUTT WELD	N/A		---	---	---
578600	2RHS-014-7A	BUTT WELD	N/A		---	---	---
578700	2RHS-014-7B	BUTT WELD	N/A		---	---	---
578800	2RHS-014-7C	BUTT WELD	N/A		---	---	---
578900	2RHS-014-7D	BUTT WELD	N/A		---	---	---
579000	2RHS-014-F08	BUTT WELD	N/A		---	---	---
579100	2RHS-014-F09	BUTT WELD	N/A		---	---	---
579200	2RHS-014-8A	BUTT WELD	N/A		---	---	---
579300	2RHS-014-F505	BUTT WELD	N/A		---	---	---
579400	2RHS-014-F506	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107944							
579600	2RSS-64-4-A	BUTT WELD	N/A		---	---	---
579700	2RSS-64-F-504	BUTT WELD	N/A		---	---	---
579800	2RSS-64-F-503	BUTT WELD	N/A		---	---	---
579900	2RSS-J4-F04	BUTT WELD	N/A		---	---	---
580000	2RSS#P21A-W-1	INTEGRAL WELDED ATTCHMENT WELD # 1WS	C3.30	PT	---	X---	---
580100	2RSS#P21A-W-2 R.R. NO BV2-C3.30-2 REV0	INTEGRAL WELDED ATTCHMENT WELD # 2WS	C3.30	PT	---	X---	---
580200	2RSS#P21A-W-4	INTEGRAL WELDED ATTCHMENT WELD # 4WS	C3.30	PT	---	X---	---
580300	2RSS#P21A-W-01	PUMP CASING WELD # 1	C6.10	PT	---	X---	---
580400	2RSS#P21A-W-02	PUMP CASING WELD # 2	C6.10	PT	---	X---	---
580500	2RSS#P21A-W-03	PUMP CASING WELD # 3	C6.10	PT	---	X---	---
580600	2RSS#P21A-W-05 R.R. NO. BV2-C1.10-3 REV0	PUMP CASING WELD # 5	C1.10	UT	---	X---	---
580700	2RSS#P21A-W-06	PUMP CASING WELD # 6	C6.10	PT	---	X---	---
580800	2RSS#P21A-W-07	PUMP CASING WELD # 7	C6.10	PT	---	X---	---
580900	2RSS#P21A-W-08	PUMP CASING WELD # 8	C6.10	PT	---	X---	---
581000	2RSS#P21A-W-09 R.R. NO BV2-C1.10-3 REV0	PUMP CASING WELD # 9	C1.10	UT	---	X---	---
581100	2RSS#P21A-W-10 R.R. NO BV2-C1.10-3 REV0	PUMP CASING WELD #10	C1.10	UT	---	X---	---
581200	2RSS#P21A-W-11 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #11	C6.10	PT	---	X---	---
581300	2RSS#P21A-W-12 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #12	C6.10	PT	---	X---	---
581400	2RSS#P21A-W-13 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #13	C6.10	PT	---	X---	---
581500	2RSS#P21A-W-15 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #15	C6.10	PT	---	X---	---
581600	2RSS#P21A-W-16 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #16	C6.10	PT	---	X---	---
581700	2RSS#P21A-W-17 R.R. NO BV2-C1.10-3 REV0	PUMP CASING WELD #17	C1.10	UT	---	X---	---
581800	2RSS#P21A-W-18 R.R. NO BV2-C1.10-3 REV0	PUMP CASING WELD #18	C1.10	UT	---	X---	---
581900	2RSS#P21A-W-19 R.R. NO BV2-C1.10-3 REV0	PUMP CASING WELD #19	C1.10	UT	---	X---	---
582000	2RSS#P21A-W-20	PUMP CASING WELD #20	C6.10	PT	---	X---	---
582100	2RSS#P21A-W-21 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #21	C6.10	PT	---	X---	---
582200	2RSS#P21A-W-22	PUMP CASING WELD #22	C6.10	PT	---	X---	---
582300	2RSS#P21A-W-23 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #23	C6.10	PT	---	X---	---
582400	2RSS#P21A-W-24 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #24	C6.10	PT	---	X---	---
582500	2RSS#P21A-W-25 R.R. NO BV2-C6.10-1 REV0	PUMP CASING WELD #25	C6.10	PT	---	X---	---
582600	2RSS#P21A-SUPP-1	PUMP SUPPORT NO. 1 -	F1.20	VT-3	---	X---	---
582700	2RSS#P21A-SUPP-1	PUMP SUPPORT NO. 1 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	X---	---
582800	2RSS#P21A-SUPP-1	PUMP SUPPORT NO. 1 - SEISMIC RESTRAINT	F1.10	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107944							
582900	2RSS#P21A-SUPP-2	PUMP SUPPORT NO. 2 -	F1.20	VT-3	---	X---	---
583000	2RSS#P21A-SUPP-2	PUMP SUPPORT NO. 2 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	X---	---
583100	2RSS#P21A-SUPP-2	PUMP SUPPORT NO. 2 - SEISMIC RESTRAINT	F1.10	VT-3	---	X---	---
583200	2RSS#P21A-SUPP-3	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.30	VT-3	---	X---	---
583300	2RSS#P21A-SUPP-3	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.20	VT-3	---	X---	---
583400	2RSS#P21A-SUPP-3	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.10	VT-3	---	X---	---
ISOMETRIC NUMBER: 107945							
583500	2RSS-65-4-A	BUTT WELD	N/A		---	---	---
583600	2RSS-65-F-504	BUTT WELD	N/A		---	---	---
583700	2RSS-65-F04	BUTT WELD	N/A		---	---	---
583800	2RSS-65-F05	BUTT WELD	N/A		---	---	---
583900	2RSS#P21C-W-1	INTEGRAL WELDED ATTCHMENT WELD # 1WS	C3.30	PT	---	---	---
584000	2RSS#P21C-W-2	INTEGRAL WELDED ATTCHMENT WELD # 2WS	C3.30	PT	---	---	---
584100	2RSS#P21C-W-4	INTEGRAL WELDED ATTCHMENT WELD # 4WS	C3.30	PT	---	---	---
584200	2RSS#P21C-W-01 MULTIPLE PUMP	PUMP CASING WELD # 1	C6.10	PT	---	---	---
584300	2RSS#P21C-W-02 MULTIPLE PUMP	PUMP CASING WELD # 2	C6.10	PT	---	---	---
584400	2RSS#P21C-W-03 MULTIPLE PUMP	PUMP CASING WELD # 3	C6.10	PT	---	---	---
584500	2RSS#P21C-W-05 MULTIPLE PUMP	PUMP CASING WELD # 5	C6.10	PT	---	---	---
584600	2RSS#P21C-W-06 MULTIPLE PUMP	PUMP CASING WELD # 6	C6.10	PT	---	---	---
584700	2RSS#P21C-W-07 MULTIPLE PUMP	PUMP CASING WELD # 7	C6.10	PT	---	---	---
584800	2RSS#P21C-W-08 MULTIPLE PUMP	PUMP CASING WELD # 8	C6.10	PT	---	---	---
584900	2RSS#P21C-W-09 MULTIPLE PUMP	PUMP CASING WELD # 9	C6.10	PT	---	---	---
585000	2RSS#P21C-W-10 MULTIPLE PUMP	PUMP CASING WELD #10	C6.10	PT	---	---	---
585100	2RSS#P21C-W-11 MULTIPLE PUMP	PUMP CASING WELD #11	C6.10	PT	---	---	---
585200	2RSS#P21C-W-12 MULTIPLE PUMP	PUMP CASING WELD #12	C6.10	PT	---	---	---
585300	2RSS#P21C-W-13 MULTIPLE PUMP	PUMP CASING WELD #13	C6.10	PT	---	---	---
585400	2RSS#P21C-W-15 MULTIPLE PUMP	PUMP CASING WELD #15	C6.10	PT	---	---	---
585500	2RSS#P21C-W-16 MULTIPLE PUMP	PUMP CASING WELD #16	C6.10	PT	---	---	---
585600	2RSS#P21C-W-17 MULTIPLE PUMP	PUMP CASING WELD #17	C6.10	PT	---	---	---
585700	2RSS#P21C-W-18 MULTIPLE PUMP	PUMP CASING WELD #18	C6.10	PT	---	---	---
585800	2RSS#P21C-W-19 MULTIPLE PUMP	PUMP CASING WELD #19	C6.10	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107945							
585900	2RSS4P21C-W-20 MULTIPLE PUMP	PUMP CASING WELD #20	C6.10	PT	---	---	---
586000	2RSS4P21C-W-21 MULTIPLE PUMP	PUMP CASING WELD #21	C6.10	PT	---	---	---
586100	2RSS4P21C-W-22 MULTIPLE PUMP	PUMP CASING WELD #22	C6.10	PT	---	---	---
586200	2RSS4P21C-W-23 MULTIPLE PUMP	PUMP CASING WELD #23	C6.10	PT	---	---	---
586300	2RSS4P21C-W-24 MULTIPLE PUMP	PUMP CASING WELD #24	C6.10	PT	---	---	---
586400	2RSS4P21C-W-25 MULTIPLE PUMP	PUMP CASING WELD #25	C6.10	PT	---	---	---
586500	2RSS4P21C-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 -	F1.20	VT-3	---	---	---
586600	2RSS4P21C-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	---	---
586700	2RSS4P21C-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 - SEISMIC RESTRAINT	F1.10	VT-3	---	---	---
586800	2RSS4P21C-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 -	F1.20	VT-3	---	---	---
586900	2RSS4P21C-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	---	---
587000	2RSS4P21C-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 - SEISMIC RESTRAINT	F1.10	VT-3	---	---	---
587100	2RSS4P21C-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.30	VT-3	---	---	---
587200	2RSS4P21C-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.20	VT-3	---	---	---
587300	2RSS4P21C-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.10	VT-3	---	---	---
ISOMETRIC NUMBER: 107946							
587400	2RSS-67-4A	BUTT WELD	N/A		---	---	---
587500	2RSS-67-F500	BUTT WELD	N/A		---	---	---
587600	2RSS-66-F503	BUTT WELD	N/A		---	---	---
587700	2RSS-66-F04	BUTT WELD	N/A		---	---	---
587800	2RSS4P21D-W-1	INTEGRAL WELDED ATTCHMENT WELD # 1WS	C3.30	PT	---	---	---
587900	2RSS4P21D-W-2	INTEGRAL WELDED ATTCHMENT WELD # 2WS	C3.30	PT	---	---	---
588000	2RSS4P21D-W-4	INTEGRAL WELDED ATTCHMENT WELD # 4WS	C3.30	PT	---	---	---
588100	2RSS4P21D-W-01 MULTIPLE PUMP	PUMP CASING WELD # 1	C6.10	PT	---	---	---
588200	2RSS4P21D-W-02 MULTIPLE PUMP	PUMP CASING WELD # 2	C6.10	PT	---	---	---
588300	2RSS4P21D-W-03 MULTIPLE PUMP	PUMP CASING WELD # 3	C6.10	PT	---	---	---
588400	2RSS4P21D-W-05 MULTIPLE PUMP	PUMP CASING WELD # 5	C6.10	PT	---	---	---
588500	2RSS4P21D-W-06 MULTIPLE PUMP	PUMP CASING WELD # 6	C6.10	PT	---	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107946							
588600	2RSS4P21D-W-07 MULTIPLE PUMP	PUMP CASING WELD # 7	C6.10	PT	---	---	---
588700	2RSS4P21D-W-08 MULTIPLE PUMP	PUMP CASING WELD # 8	C6.10	PT	---	---	---
588800	2RSS4P21D-W-09 MULTIPLE PUMP	PUMP CASING WELD # 9	C6.10	PT	---	---	---
588900	2RSS4P21D-W-10 MULTIPLE PUMP	PUMP CASING WELD #10	C6.10	PT	---	---	---
589000	2RSS4P21D-W-11 MULTIPLE PUMP	PUMP CASING WELD #11	C6.10	PT	---	---	---
589100	2RSS4P21D-W-12 MULTIPLE PUMP	PUMP CASING WELD #12	C6.10	PT	---	---	---
589200	2RSS4P21D-W-13 MULTIPLE PUMP	PUMP CASING WELD #13	C6.10	PT	---	---	---
589300	2RSS4P21D-W-15 MULTIPLE PUMP	PUMP CASING WELD #15	C6.10	PT	---	---	---
589400	2RSS4P21D-W-16 MULTIPLE PUMP	PUMP CASING WELD #16	C6.10	PT	---	---	---
589500	2RSS4P21D-W-17 MULTIPLE PUMP	PUMP CASING WELD #17	C6.10	PT	---	---	---
589600	2RSS4P21D-W-18 MULTIPLE PUMP	PUMP CASING WELD #18	C6.10	PT	---	---	---
589700	2RSS4P21D-W-19 MULTIPLE PUMP	PUMP CASING WELD #19	C6.10	PT	---	---	---
589800	2RSS4P21D-W-20 MULTIPLE PUMP	PUMP CASING WELD #20	C6.10	PT	---	---	---
589900	2RSS4P21D-W-21 MULTIPLE PUMP	PUMP CASING WELD #21	C6.10	PT	---	---	---
590000	2RSS4P21D-W-22 MULTIPLE PUMP	PUMP CASING WELD #22	C6.10	PT	---	---	---
590100	2RSS4P21D-W-23 MULTIPLE PUMP	PUMP CASING WELD #23	C6.10	PT	---	---	---
590200	2RSS4P21D-W-24 MULTIPLE PUMP	PUMP CASING WELD #24	C6.10	PT	---	---	---
590300	2RSS4P21D-W-25 MULTIPLE PUMP	PUMP CASING WELD #25	C6.10	PT	---	---	---
590400	2RSS4P21D-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 -	F1.20	VT-3	---	---	---
590500	2RSS4P21D-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	---	---
590600	2RSS4P21D-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 - SEISMIC RESTRAINT	F1.10	VT-3	---	---	---
590700	2RSS4P21D-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 -	F1.20	VT-3	---	---	---
590800	2RSS4P21D-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	---	---
590900	2RSS4P21D-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 - SEISMIC RESTRAINT	F1.10	VT-3	---	---	---
591000	2RSS4P21D-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.30	VT-3	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107946							
591100	2RSS#P21B-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.20	VT-3	----	----	----
591200	2RSS#P21B-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.10	VT-3	----	----	----
ISOMETRIC NUMBER: 107947							
591300	2RSS-67-F02	BUTT WELD	N/A		----	----	----
591400	2RSS-66-4A	BUTT WELD	N/A		----	----	----
591500	2RSS-66-F504A	BUTT WELD	N/A		----	----	----
591600	2RSS-67-F501	BUTT WELD	N/A		----	----	----
591700	2RSS-67-F04	BUTT WELD	N/A		----	----	----
591800	2RSS#P21B-W5-1	INTEGRAL WELDED ATTCHMENT WELD # 1WS	C3.30	PT	----	----	----
591900	2RSS#P21B-W5-2	INTEGRAL WELDED ATTCHMENT WELD # 2WS	C3.30	PT	----	----	----
592000	2RSS#P21B-W5-4	INTEGRAL WELDED ATTCHMENT WELD # 4WS	C3.30	PT	----	----	----
592100	2RSS#P21B-W-01 MULTIPLE PUMP	PUMP CASING WELD # 1	C6.10	PT	----	----	----
592200	2RSS#P21B-W-02 MULTIPLE PUMP	PUMP CASING WELD # 2	C6.10	PT	----	----	----
592300	2RSS#P21B-W-03 MULTIPLE PUMP	PUMP CASING WELD # 3	C6.10	PT	----	----	----
592400	2RSS#P21B-W-05 MULTIPLE PUMP	PUMP CASING WELD # 5	C6.10	PT	----	----	----
592500	2RSS#P21B-W-06 MULTIPLE PUMP	PUMP CASING WELD # 6	C6.10	PT	----	----	----
592600	2RSS#P21B-W-07 MULTIPLE PUMP	PUMP CASING WELD # 7	C6.10	PT	----	----	----
592700	2RSS#P21B-W-08 MULTIPLE PUMP	PUMP CASING WELD # 8	C6.10	PT	----	----	----
592800	2RSS#P21B-W-09 MULTIPLE PUMP	PUMP CASING WELD # 9	C6.10	PT	----	----	----
592900	2RSS#P21B-W-10 MULTIPLE PUMP	PUMP CASING WELD #10	C6.10	PT	----	----	----
593000	2RSS#P21B-W-11 MULTIPLE PUMP	PUMP CASING WELD #11	C6.10	VT-2	----	----	----
593100	2RSS#P21B-W-12 MULTIPLE PUMP	PUMP CASING WELD #12	C6.10	VT-2	----	----	----
593200	2RSS#P21B-W-13 MULTIPLE PUMP	PUMP CASING WELD #13	C6.10	VT-2	----	----	----
593300	2RSS#P21B-W-15 MULTIPLE PUMP	PUMP CASING WELD #15	C6.10	VT-2	----	----	----
593400	2RSS#P21B-W-16 MULTIPLE PUMP	PUMP CASING WELD #16	C6.10	VT-2	----	----	----
593500	2RSS#P21B-W-17 MULTIPLE PUMP	PUMP CASING WELD #17	C6.10	PT	----	----	----
593600	2RSS#P21B-W-18 MULTIPLE PUMP	PUMP CASING WELD #18	C6.10	PT	----	----	----
593700	2RSS#P21B-W-19 MULTIPLE PUMP	PUMP CASING WELD #19	C6.10	PT	----	----	----
593800	2RSS#P21B-W-20 MULTIPLE PUMP	PUMP CASING WELD #20	C6.10	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107917							
593900	2RSS#P21B-W-21 MULTIPLE PUMP	PUMP CASING WELD #21	C6.10	VT-2	---	---	---
594000	2RSS#P21B-W-22 MULTIPLE PUMP	PUMP CASING WELD #22	C6.10	PT	---	---	---
594100	2RSS#P21B-W-23 MULTIPLE PUMP	PUMP CASING WELD #23	C6.10	VT-2	---	---	---
594200	2RSS#P21B-W-24 MULTIPLE PUMP	PUMP CASING WELD #24	C6.10	VT-2	---	---	---
594300	2RSS#P21B-W-25 MULTIPLE PUMP	PUMP CASING WELD #25	C6.10	VT-2	---	---	---
594400	2RSS#P21B-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 -	F1.20	VT-3	---	---	---
594500	2RSS#P21B-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	---	---
594600	2RSS#P21B-SUPP-1 MULTIPLE COMPONENT	PUMP SUPPORT NO. 1 - SEISMIC RESTRAINT	F1.10	VT-3	---	---	---
594700	2RSS#P21B-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 -	F1.20	VT-3	---	---	---
594800	2RSS#P21B-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 - SEISMIC LUGS(2 TYP)	F1.30	VT-3	---	---	---
594900	2RSS#P21B-SUPP-2 MULTIPLE COMPONENT	PUMP SUPPORT NO. 2 - SEISMIC RESTRAINT	F1.10	VT-3	---	---	---
595000	2RSS#P21B-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.30	VT-3	---	---	---
595100	2RSS#P21B-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.20	VT-3	---	---	---
595200	2RSS#P21B-SUPP-3 MULTIPLE COMPONENT	PUMP SUPPORT NO. 3 - PUMP SUPT BRACKET	F1.10	VT-3	---	---	---
ISOMETRIC NUMBER: 107949							
595300	2RSS-003-F11	BUTT WELD	C5.11	UT PT	---	---	---
595400	2RSS-003-F12	BUTT WELD	C5.11	UT PT	---	---	---
595500	2RSS-003-F13	BUTT WELD	C5.11	UT PT	---	---	---
595600	2RSS-003-F302	BUTT WELD	C5.11	UT PT	---	---	---
595700	2RSS-003-F304	BUTT WELD	C5.11	UT PT	---	---	---
595800	2RSS-003-F305	BUTT WELD	C5.11	UT PT	---	---	---
595900	2RSS-003-F306	BUTT WELD	C5.11	UT PT	---	---	---
596000	2RSS-003-F307	BUTT WELD	C5.11	UT PT	---	---	---
596100	2RSS-3 -13A	BUTT WELD	C5.11	UT PT	---	---	---
596200	2RSS-3 -13B	BUTT WELD	C5.11	UT PT	---	---	---
596300	2RSS-PSR102	SUPPORT	IWF	VT-3	---	X---	---
596400	2RSS-PSSH101	SUPPORT	IWF	VT-3	---	X---	---
596600	2RSS-003-F-509	BUTT WELD	C5.11	UT PT	---	---	---
596700	2RSS-003-F-510	BUTT WELD	C5.11	UT PT	---	---	---
596800	2RSS-003-F-511	BUTT WELD	C5.11	UT PT	---	---	---
596900	2RSS-003-F-512	BUTT WELD	C5.11	UT PT	---	X---	---
ISOMETRIC NUMBER: 107950							
597000	2RSS-004-F12	BUTT WELD	C5.11	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107950							
597100	2RSS-004-F13	BUTT WELD	C5.11	UT PT	X---	---	---
597200	2RSS-004-F14	BUTT WELD	C5.11	UT PT	---	---	---
597300	2RSS-004-F500	BUTT WELD	C5.11	UT PT	---	---	---
597400	2RSS-004-F501	BUTT WELD	C5.11	UT PT	---	---	---
597500	2RSS-004-F502	BUTT WELD	C5.11	UT PT	---	---	---
597600	2RSS-004-F503	BUTT WELD	C5.11	UT PT	---	---	---
597700	2RSS-004-F505	BUTT WELD	C5.11	UT PT	---	---	---
597800	2RSS-004-F826	WELDED ATTACHMENT FOR 2RSS-P6SP479A	C3.20	PT	---	---	X---
597900	2RSS-004-F827	WELDED ATTACHMENT FOR 2RSS-P6SP479B	C3.20	PT	---	---	X---
598000	2RSS-004-F828	WELDED ATTACHMENT FOR 2RSS-P6SP479A	C3.20	PT	---	---	X---
598100	2RSS-004-F829	WELDED ATTACHMENT FOR 2RSS-P6SP479B	C3.20	PT	---	---	X---
598200	2RSS-004-F830	WELDED ATTACHMENT FOR 2RSS-P6SH454A	C3.20	PT	---	---	X---
598300	2RSS-004-F831	WELDED ATTACHMENT FOR 2RSS-P6SH454B	C3.20	PT	---	---	X---
598400	2RSS-4 -13C	BUTT WELD	C5.11	UT PT	---	---	---
598500	2RSS-4 -13D	BUTT WELD	C5.11	UT PT	---	---	---
598600	2RSS-4 -14A	BUTT WELD	C5.11	UT PT	---	---	---
598700	2RSS-4 -14B	BUTT WELD	C5.11	UT PT	---	---	---
598800	2RSS-4 -14C	BUTT WELD	C5.11	UT PT	---	---	---
598900	2RSS-P6SH454A	SUPPORT	INF	VT-3	---	X---	---
599000	2RSS-P6SH454B	SUPPORT	INF	VT-3	---	X---	---
599500	2RSS-004-F-507	BUTT WELD	C5.11	UT PT	---	---	---
599600	2RSS-004-F-508	BUTT WELD	C5.11	UT PT	---	---	---
599700	2RSS-004-F-509	BUTT WELD	C5.11	UT PT	---	---	---
599800	2RSS-004-f-510	BUTT WELD	C5.11	UT PT	---	---	---
ISOMETRIC NUMBER: 107951							
600000	2RSS-011-F17	BUTT WELD	C5.11	UT PT	---	---	---
600100	2RSS-011-F18	BUTT WELD	C5.11	UT PT	---	---	---
600200	2RSS-011-F19	BUTT WELD	C5.11	UT PT	---	---	---
600300	2RSS-011-F501	BUTT WELD	C5.11	UT PT	---	---	---
600400	2RSS-011-F502	BUTT WELD	C5.11	UT PT	---	---	---
600500	2RSS-011-F503	BUTT WELD	C5.11	UT PT	---	---	---
600600	2RSS-011-F504	BUTT WELD	C5.11	UT PT	---	---	---
600700	2RSS-011-F505	BUTT WELD	C5.11	UT PT	---	---	---
600800	2RSS-011-F824	WELDED ATTACHMENT FOR 2RSS-P6SH464B	C3.20	PT	---	---	X---
600900	2RSS-011-F825	WELDED ATTACHMENT FOR 2RSS-P6SH464A	C3.20	PT	---	---	X---
601000	2RSS-011-F826	WELDED ATTACHMENT FOR 2RSS-P6SH464A	C3.20	PT	---	---	X---
601100	2RSS-011-F827	WELDED ATTACHMENT FOR 2RSS-P6SH464B	C3.20	PT	---	---	X---
601200	2RSS-11 -18C	BUTT WELD	C5.11	UT PT	---	---	---
601300	2RSS-11 -18D	BUTT WELD	C5.11	UT PT	---	---	---
601400	2RSS-11 -19A	BUTT WELD	C5.11	UT PT	---	---	---
601500	2RSS-11 -19B	BUTT WELD	C5.11	UT PT	---	---	---
601600	2RSS-11 -19C	BUTT WELD	C5.11	UT PT	---	---	---
601700	2RSS-P6SH464A	SUPPORT	INF	VT-3	---	X---	---
601800	2RSS-P6SH464B	SUPPORT	INF	VT-3	---	X---	---
602000	2RSS-011-F-511	BUTT WELD	C5.11	UT PT	---	---	---
602100	2RSS-011-F-510	BUTT WELD	C5.11	UT PT	---	---	---
602200	2RSS-011-F-509	BUTT WELD	C5.11	UT PT	---	---	---
602300	2RSS-011-F-508	BUTT WELD	C5.11	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107952							
602400	2R88-012-F17	BUTT WELD	C5.11	UT PT	----	----	----
602500	2R88-012-F18	BUTT WELD	C5.11	UT PT	----	----	----
602600	2R88-012-F19	BUTT WELD	C5.11	UT PT	----	----	----
602700	2R88-012-F500	BUTT WELD	C5.11	UT PT	----	----	----
602800	2R88-012-F501	BUTT WELD	C5.11	UT PT	----	----	----
602900	2R88-012-F502	BUTT WELD	C5.11	UT PT	X---	----	----
603000	2R88-012-F503	BUTT WELD	C5.11	UT PT	----	----	----
603100	2R88-012-F505	BUTT WELD	C5.11	UT PT	----	----	----
603200	2R88-012-F831	WELDED ATTACHMENT FOR 2R88-P88H107	C3.20	PT	----	----	X---
603300	2R88-012-F832	WELDED ATTACHMENT FOR 2R88-P88H107	C3.20	PT	----	----	X---
603400	2R88-012-F833	WELDED ATTACHMENT FOR 2R88-P88H107	C3.20	PT	----	----	X---
603500	2R88-012-F834	WELDED ATTACHMENT FOR 2R88-P88H107	C3.20	PT	----	----	X---
603600	2R88-12 -18C	BUTT WELD	C5.11	UT PT	----	----	----
603700	2R88-12 -19A	BUTT WELD	C5.11	UT PT	----	----	----
603800	2R88-12 -19B	BUTT WELD	C5.11	UT PT	----	----	----
603900	2R88-PSR108	SUPPORT	IWF	VT-3	----	X---	----
604000	2R88-P88H107	SUPPORT	IWF	VT-3	----	X---	----
604200	2R88-012-F-509	BUTT WELD	C5.11	UT PT	----	----	----
604300	2R88-012-F-508	BUTT WELD	C5.11	UT PT	----	----	----
ISOMETRIC NUMBER: 107961							
604400	2R88-001-F01	BUTT WELD	C5.11	UT PT	----	----	----
604500	2R88-001-1-C	BUTT WELD	C5.11	UT PT	----	----	----
604600	2R88-PEST585	SUPPORT	IWF	VT-3	----	X---	----
604700	2R88-37-F500	BUTT WELD	N/A		----	----	----
604800	2R88-001-1-B	BUTT WELD	N/A		----	----	----
ISOMETRIC NUMBER: 107962							
604900	2R88-001-F02	BUTT WELD	C5.11	UT PT	----	----	----
605000	2R88-001-F507	BUTT WELD	C5.11	UT PT	----	----	----
605100	2R88-001-F508	BUTT WELD	C5.11	UT PT	----	----	----
605200	2R88-001-F512	BUTT WELD	C5.11	UT PT	----	----	----
605300	2R88-001-F513	BUTT WELD	C5.11	UT PT	----	----	X---
605400	2R88-001-F514	BUTT WELD	C5.11	UT PT	----	----	----
605500	2R88-001-F800	WELDED ATTACHMENT FOR 2R88-P88H146B	C3.20	PT	----	----	X---
605600	2R88-001-F801	WELDED ATTACHMENT FOR 2R88-P88H146B	C3.20	PT	----	----	X---
605700	2R88-001-F802	WELDED ATTACHMENT FOR 2R88-P88H146A	C3.20	PT	----	----	X---
605800	2R88-001-F803	WELDED ATTACHMENT FOR 2R88-P88H146A	C3.20	PT	----	----	X---
605900	2R88-001-F804	WELDED ATTACHMENT FOR 2R88-P88P139A	C3.20	PT	----	----	X---
606000	2R88-001-F805	WELDED ATTACHMENT FOR 2R88-P88P139A	C3.20	PT	----	----	X---
606100	2R88-001-F806	WELDED ATTACHMENT FOR 2R88-P88P139B	C3.20	PT	----	----	X---
606200	2R88-001-F807	WELDED ATTACHMENT FOR 2R88-P88P139B	C3.20	PT	----	----	X---
606300	2R88-001-F808	WELDED ATTACHMENT FOR 2R88-P88P139A	C3.20	PT	----	----	X---
606400	2R88-001-F809	WELDED ATTACHMENT FOR 2R88-P88P139A	C3.20	PT	----	----	X---
606500	2R88-001-F810	WELDED ATTACHMENT FOR 2R88-P88P139B	C3.20	PT	----	----	X---
606600	2R88-001-F811	WELDED ATTACHMENT FOR 2R88-P88P139B	C3.20	PT	----	----	X---
606700	2R88-001-F812	WELDED ATTACHMENT FOR 2R88-P88H137B	C3.20	PT	----	----	X---
606800	2R88-001-F813	WELDED ATTACHMENT FOR 2R88-P88H137A	C3.20	PT	----	----	X---
606900	2R88-001-F814	WELDED ATTACHMENT FOR 2R88-P88H137A	C3.20	PT	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107962							
607000	2RSS-001-FB15	WELDED ATTACHMENT FOR 2RSS-PSSH137B	C5.20	PT	----	----	X---
607100	2RSS-1 -2CA	BUTT WELD	C5.11	UT PT	----	X----	----
607200	2RSS-1 -2D	BUTT WELD	C5.11	UT PT	----	----	----
607300	2RSS-1 -3AA	BUTT WELD	C5.11	UT PT	----	----	X---
607400	2RSS-1 -3B	BUTT WELD	C5.11	UT PT	----	----	----
607500	2RSS-PSR136Y	SUPPORT	IWF	VT-3	----	X----	----
607600	2RSS-PSSH137A	SUPPORT	IWF	VT-3	----	X----	----
607700	2RSS-PSSH137B	SUPPORT	IWF	VT-3	----	X----	----
607800	2RSS-PSSH146A	SUPPORT	IWF	VT-3	----	X----	----
607900	2RSS-PSSH146B	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 107963							
608200	2RSS-001-F04A	BUTT WELD	C5.11	UT PT	----	----	----
608300	2RSS-001-F05	BUTT WELD	C5.11	UT PT	----	----	----
608400	2RSS-001-F500	BUTT WELD	C5.11	UT PT	----	----	----
608500	2RSS-001-F503	BUTT WELD	C5.11	UT PT	----	----	----
608600	2RSS-001-F509	BUTT WELD	C5.11	UT PT	----	----	----
608700	2RSS-001-F510	BUTT WELD	C5.11	UT PT	----	----	----
608800	2RSS-001-F511	BUTT WELD	C5.11	UT PT	----	----	----
608900	2RSS-1 -4A	BUTT WELD	C5.11	UT PT	----	----	----
609000	2RSS-1 -4B	BUTT WELD	C5.11	UT PT	----	----	----
609100	2RSS-1 -4B0	BUTT WELD	C5.11	UT PT	----	----	----
609200	2RSS-1 -4C	BUTT WELD	C5.11	UT PT	----	----	----
609300	2RSS-1 -4E	BUTT WELD	C5.11	UT PT	----	----	----
609400	2RSS-PSSH140Y	SUPPORT	IWF	VT-3	----	X----	----
609500	2RSS-001-F-515	BUTT WELD	C5.11	UT PT	----	----	----
609600	2RSS-001-F-516	BUTT WELD	C5.11	UT PT	----	----	----
609700	2RSS-001-F-517	BUTT WELD	C5.11	UT PT	----	----	----
609800	2RSS-001-F-518	BUTT WELD	C5.11	UT PT	----	----	----
609900	2RSS#ESUP2	MECHANICAL RESTRAINT FOR LUGS 2A & 2B	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
610000	2RSS#ESUP2	SEISMIC LUG 2A	F1.30	VT-3	----	----	----
	MULTIPLE COMPONENT						
610100	2RSS#ESUP2	SEISMIC LUG 2B	F1.30	VT-3	----	----	----
	MULTIPLE COMPONENT						
610200	2RSS#E21B-RESTR-1A	MECHANICAL RESTRAINT FOR LUGS 1A	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
610300	2RSS#E21B-RESTR-1B	MECHANICAL RESTRAINT FOR LUGS 1B	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
610400	2RSS#E21B-RESTR-2A	MECHANICAL RESTRAINT FOR LUGS 2A	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
610500	2RSS#E21B-RESTR-2B	MECHANICAL RESTRAINT FOR LUGS 2B	F1.10	VT-3	----	----	----
	MULTIPLE COMPONENT						
610600	2RSS#E21B-W-12	NOZZLE TO SHELL WELD #12	C2.11	PT	----	----	----
	MULTIPLE VESSEL						
610700	2RSS#E21B-W-12A	NOZZLE TO SHELL WELD #12A	C2.11	PT	----	----	----
	MULTIPLE VESSEL						
610800	2RSS#E21B-W-13	NOZZLE TO SHELL WELD #13	C2.11	PT	----	----	----
	MULTIPLE VESSEL						

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107963							
610900	2R89#E21B-W-13A MULTIPLE VESSEL	NOZZLE TO SHELL WELD #13A	C2.11	PT	---	---	---
611000	2R89#E21B-LUG-1A MULTIPLE COMPONENT	SEISMIC LUG 1A	F1.30	VT-3	---	---	---
611100	2R89#E21B-LUG-1B MULTIPLE COMPONENT	SEISMIC LUG 1B	F1.30	VT-3	---	---	---
611200	2R89#E21B-LUG-2A MULTIPLE COMPONENT	SEISMIC LUG 2A	F1.30	VT-3	---	---	---
611300	2R89#E21B-LUG-2B MULTIPLE COMPONENT	SEISMIC LUG 2B	F1.30	VT-3	---	---	---
611400	2R89#E21B-SUPP-3 MULTIPLE COMPONENT	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.10	VT-3	---	---	---
611500	2R89#E21B-SUPP-3 MULTIPLE COMPONENT	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.30	VT-3	---	---	---
611600	2R89#E21B-W6-01 MULTIPLE VESSEL	SUPPORT 1A - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
611700	2R89#E21B-W6-02 MULTIPLE VESSEL	SUPPORT 1B - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
611800	2R89#E21B-W6-03 MULTIPLE VESSEL	SUPPORT 2A - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
611900	2R89#E21B-W6-04 MULTIPLE VESSEL	SUPPORT 2B - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
612000	2R89#E21B-W6-11 MULTIPLE VESSEL	SUPPORT 3 - CIRCULAR PLATE WELD #11WS	C3.10	PT	---	---	---
612100	2R89#E21B-W6-12 MULTIPLE VESSEL	SUPPORT 3 - CIRCULAR PLATE WELD #12WS	C3.10	PT	---	---	---
612200	2R89#E21B-W6-05A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5AWS	C3.10	PT	---	---	---
612300	2R89#E21B-W6-05B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5BWS	C3.10	PT	---	---	---
612400	2R89#E21B-W6-05C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5CWS	C3.10	PT	---	---	---
612500	2R89#E21B-W6-05D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5DWS	C3.10	PT	---	---	---
612600	2R89#E21B-W6-06A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6AWS	C3.10	PT	---	---	---
612700	2R89#E21B-W6-06B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6BWS	C3.10	PT	---	---	---
612800	2R89#E21B-W6-06C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6CWS	C3.10	PT	---	---	---
612900	2R89#E21B-W6-06D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6DWS	C3.10	PT	---	---	---
613000	2R89#E21B-W6-07A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7AWS	C3.10	PT	---	---	---
613100	2R89#E21B-W6-07B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7BWS	C3.10	PT	---	---	---
613200	2R89#E21B-W6-07C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7CWS	C3.10	PT	---	---	---
613300	2R89#E21B-W6-07D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7DWS	C3.10	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107963							
613400	2RSS#E21B-W8-08A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8AWS	C3.10	PT	---	---	---
613500	2RSS#E21B-W8-08B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8BWS	C3.10	PT	---	---	---
613600	3RSS#E21B-W8-08C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8CWS	C3.10	PT	---	---	---
613700	2RSS#E21B-W8-08D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8DWS	C3.10	PT	---	---	---
613800	2RSS#E21B-W8-09A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9AWS	C3.10	PT	---	---	---
613900	2RSS#E21B-W8-09B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9BWS	C3.10	PT	---	---	---
614000	2RSS#E21B-W8-09C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9CWS	C3.10	PT	---	---	---
614100	2RSS#E21B-W8-09D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9DWS	C3.10	PT	---	---	---
ISOMETRIC NUMBER: 107964							
614200	2RSS-002-F01	BUTT WELD	C5.11	UT PT	---	---	---
614300	2RSS-002-F07	BUTT WELD	C5.11	UT PT	---	---	---
614400	2RSS-PSR131Y	SUPPORT	IWF	VT-3	---	X---	---
614500	2RSS-036-F300	BUTT WELD	N/A		---	---	---
614600	2RSS-002-1-B	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107965							
614700	2RSS-002-F02	BUTT WELD	C5.11	UT PT	---	---	---
614800	2RSS-002-F03	BUTT WELD	C5.11	UT PT	---	---	---
614900	2RSS-002-F308	BUTT WELD	C5.11	UT PT	---	---	---
615000	2RSS-002-F801	WELDED ATTACHMENT FOR 2RSS-PSSP134B	C3.20	PT	---	---	X---
615100	2RSS-002-F802	WELDED ATTACHMENT FOR 2RSS-PSSP134A	C3.20	PT	---	---	X---
615200	2RSS-002-F803	WELDED ATTACHMENT FOR 2RSS-PSSP134B	C3.20	PT	---	---	X---
615300	2RSS-002-F804	WELDED ATTACHMENT FOR 2RSS-PSSP134A	C3.20	PT	---	---	X---
615400	2RSS-002-F805	WELDED ATTACHMENT FOR 2RSS-PSSP134A	C3.20	PT	---	---	X---
615500	2RSS-002-F806	WELDED ATTACHMENT FOR 2RSS-PSSP134B	C3.20	PT	---	---	X---
615600	2RSS-002-F807	WELDED ATTACHMENT FOR 2RSS-PSSP134A	C3.20	PT	---	---	X---
615700	2RSS-002-F808	WELDED ATTACHMENT FOR 2RSS-PSSP134B	C3.20	PT	---	---	X---
615800	2RSS-002-F809	WELDED ATTACHMENT FOR 2RSS-PSSH132Y	C3.20	PT	---	---	X---
615900	2RSS-002-F810	WELDED ATTACHMENT FOR 2RSS-PSSH132Y	C3.20	PT	---	---	X---
616000	2RSS-002-F811	WELDED ATTACHMENT FOR 2RSS-PSSH132Y	C3.20	PT	---	---	X---
616100	2RSS-002-F812	WELDED ATTACHMENT FOR 2RSS-PSSH132Y	C3.20	PT	---	---	X---
616200	2RSS-2 -2B2A	BUTT WELD	C5.11	UT PT	---	---	---
616300	2RSS-2 -2B2B	BUTT WELD	C5.11	UT PT	---	---	---
616400	2RSS-2 -2B2C	BUTT WELD	C5.11	UT PT	---	---	---
616500	2RSS-2 -3A	BUTT WELD	C5.11	UT PT	---	---	---
616600	2RSS-2 -3B	BUTT WELD	C5.11	UT PT	---	---	---
616700	2RSS-PSR133Y	SUPPORT	IWF	VT-3	---	X---	---
616800	2RSS-PSR145Y	SUPPORT	IWF	VT-3	---	X---	---
616900	2RSS-PSSH132Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 107966							
617200	2RSS-002-F04	BUTT WELD	C5.11	UT PT	---	---	---



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BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-145

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107966							
617300	2RSS-002-F500	BUTT WELD	C5.11	UT PT	---	---	---
617400	2RSS-002-F501	BUTT WELD	C5.11	UT PT	---	---	---
617500	2RSS-002-F502	BUTT WELD	C5.11	UT PT	---	---	---
617600	2RSS-002-F503	BUTT WELD	C5.11	UT PT	---	---	---
617700	2RSS-002-F510	BUTT WELD	C5.11	UT PT	---	---	---
617800	2RSS-002-F511	BUTT WELD	C5.11	UT PT	---	---	---
617900	2RSS-002-F512	BUTT WELD	C5.11	UT PT	---	---	---
618000	2RSS-002-F515	BUTT WELD	C5.11	UT PT	---	---	---
618100	2RSS-002-F516	BUTT WELD	C5.11	UT PT	---	---	---
618200	2RSS-002-F517	BUTT WELD	C5.11	UT PT	---	---	---
618300	2RSS-2 -4A	BUTT WELD	C5.11	UT PT	---	---	---
618400	2RSS-2 -4B	BUTT WELD	C5.11	UT PT	---	---	---
618500	2RSS-2 -4B0	BUTT WELD	C5.11	UT PT	---	---	X---
618600	2RSS-2 -4C	BUTT WELD	C5.11	UT T	---	---	---
618700	2RSS-PSSH135Y	SUPPORT	1WF	VT-3	---	X---	---
618800	2RSS#ESUP2	MECHANICAL RESTRAINT FOR LUGS 2A & 2B	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
618900	2RSS#ESUP2	SEISMIC LUG 2A	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
619000	2RSS#ESUP2	SEISMIC LUG 2B	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
619100	2RSS#E21D-RESTR-1A	MECHANICAL RESTRAINT FOR LUGS 1A	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
619200	2RSS#E21D-RESTR-1B	MECHANICAL RESTRAINT FOR LUGS 1B	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
619300	2RSS#E21D-RESTR-2A	MECHANICAL RESTRAINT FOR LUGS 2A	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
619400	2RSS#E21D-RESTR-2B	MECHANICAL RESTRAINT FOR LUGS 2B	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
619500	2RSS#E21D-W-12	NOZZLE TO SHELL WELD #12	C2.11	PT	---	---	---
MULTIPLE VESSEL							
619600	2RSS#E21D-W-12A	NOZZLE TO SHELL WELD #12A	C2.11	PT	---	---	---
MULTIPLE VESSEL							
619700	2RSS#E21D-W-13	NOZZLE TO SHELL WELD #13	C2.11	PT	---	---	---
MULTIPLE VESSEL							
619800	2RSS#E21D-W-13A	NOZZLE TO SHELL WELD #13A	C2.11	PT	---	---	---
MULTIPLE VESSEL							
619900	2RSS#E21D-LUG-1A	SEISMIC LUG 1A	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
620000	2RSS#E21D-LUG-1B	SEISMIC LUG 1B	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
620100	2RSS#E21D-LUG-2A	SEISMIC LUG 2A	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
620200	2RSS#E21D-LUG-2B	SEISMIC LUG 2B	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
620300	2RSS#E21D-SUPP-3	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
620400	2RSS#E21D-SUPP-3	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107966							
620500	2R89#E21D-W8-01 MULTIPLE VESSEL	SUPPORT 1A - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
620600	2R89#E21D-W8-02 MULTIPLE VESSEL	SUPPORT 1B - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
620700	2R89#E21D-W8-03 MULTIPLE VESSEL	SUPPORT 2A - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
620800	2R89#E21D-W8-04 MULTIPLE VESSEL	SUPPORT 2B - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	---	---
620900	2R89#E21D-W8-11 MULTIPLE VESSEL	SUPPORT 3 - CIRCULAR PLATE WELD #11WS	C3.10	PT	---	---	---
621000	2R89#E21D-W8-12 MULTIPLE VESSEL	SUPPORT 3 - CIRCULAR PLATE WELD #12WS	C3.10	PT	---	---	---
621100	2R89#E21D-W8-05A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5AWS	C3.10	PT	---	---	---
621200	2R89#E21D-W8-05B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5BWS	C3.10	PT	---	---	---
621300	2R89#E21D-W8-05C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5CWS	C3.10	PT	---	---	---
621400	2R89#E21D-W8-05D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5DWS	C3.10	PT	---	---	---
621500	2R89#E21D-W8-06A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6AWS	C3.10	PT	---	---	---
621600	2R89#E21D-W8-06B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6BWS	C3.10	PT	---	---	---
621700	2R89#E21D-W8-06C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6CWS	C3.10	PT	---	---	---
621800	2R89#E21D-W8-06D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6DWS	C3.10	PT	---	---	---
621900	2R89#E21D-W8-07A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7AWS	C3.10	PT	---	---	---
622000	2R89#E21D-W8-07B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7BWS	C3.10	PT	---	---	---
622100	2R89#E21D-W8-07C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7CWS	C3.10	PT	---	---	---
622200	2R89#E21D-W8-07D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7DWS	C3.10	PT	---	---	---
622300	2R89#E21D-W8-08A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8AWS	C3.10	PT	---	---	---
622400	2R89#E21D-W8-08B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8BWS	C3.10	PT	---	---	---
622500	2R89#E21D-W8-08C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8CWS	C3.10	PT	---	---	---
622600	2R89#E21D-W8-08D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8DWS	C3.10	PT	---	---	---
622700	2R89#E21D-W8-09A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9AWS	C3.10	PT	---	---	---
622800	2R89#E21D-W8-09B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9BWS	C3.10	PT	---	---	---
622900	2R89#E21D-W8-09C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9CWS	C3.10	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: RECIRCULATING SPRAY</u>							
ISOMETRIC NUMBER: 107966							
623000	2RSS#E210-W6-09D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9DWS	C3.10	PT	---	---	---
ISOMETRIC NUMBER: 107967							
623100	2RSS-009-F01	BUTT WELD	C5.11	UT PT	---	---	---
623200	2RSS-9 -1C	BUTT WELD	C5.11	UT PT	---	---	X---
623300	2RSS-PSR121Y	SUPPORT	IWF	VT-3	---	Y---	---
623400	2RSS-034-F500	BUTT WELD	N/A		---	---	---
623500	2RSS-009-1-B	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 107968							
623600	2RSS-009-F02	BUTT WELD	C5.11	UT PT	---	X---	---
623700	2RSS-009-F03	BUTT WELD	C5.11	UT PT	---	---	---
623800	2RSS-009-F508	BUTT WELD	C5.11	UT PT	---	---	---
623900	2RSS-009-F801	WELDED ATTACHMENT FOR 2RSS-PSSH122Y	C3.20	PT	---	---	X---
624000	2RSS-009-F802	WELDED ATTACHMENT FOR 2RSS-PSSH122Y	C3.20	PT	---	---	X---
624100	2RSS-009-F803	WELDED ATTACHMENT FOR 2RSS-PSSH122Y	C3.20	PT	---	---	X---
624200	2RSS-009-F804	WELDED ATTACHMENT FOR 2RSS-PSSH122Y	C3.20	PT	---	---	X---
624300	2RSS-009-F805	WELDED ATTACHMENT FOR 2RSS-PSSP124A	C3.20	PT	---	---	X---
624400	2RSS-009-F806	WELDED ATTACHMENT FOR 2RSS-PSSP124B	C3.20	PT	---	---	X---
624500	2RSS-009-F807	WELDED ATTACHMENT FOR 2RSS-PSSP124A	C3.20	PT	---	---	X---
624600	2RSS-009-F808	WELDED ATTACHMENT FOR 2RSS-PSSP124B	C3.20	PT	---	---	X---
624700	2RSS-009-F809	WELDED ATTACHMENT FOR 2RSS-PSSP124A	C3.20	PT	---	---	X---
624800	2RSS-009-F810	WELDED ATTACHMENT FOR 2RSS-PSSP124B	C3.20	PT	---	---	X---
624900	2RSS-009-F811	WELDED ATTACHMENT FOR 2RSS-PSSP124B	C3.20	PT	---	---	X---
625000	2RSS-009-F812	WELDED ATTACHMENT FOR 2RSS-PSSP124A	C3.20	PT	---	---	X---
625100	2RSS-9 -2A	BUTT WELD	C5.11	UT PT	---	---	---
625200	2RSS-9 -2B	BUTT WELD	C5.11	UT PT	---	---	---
625300	2RSS-9 -2C	BUTT WELD	C5.11	UT PT	---	---	---
625400	2RSS-9 -3A	BUTT WELD	C5.11	UT PT	---	---	---
625500	2RSS-9 -3B	BUTT WELD	C5.11	UT PT	---	---	---
625600	2RSS-PSR123Y	SUPPORT	IWF	VT-3	---	X---	---
625700	2RSS-PSR147Y	SUPPORT	IWF	VT-3	---	X---	---
625800	2RSS-PSSH122Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 107969							
626100	2RSS-009-F04	BUTT WELD	C5.11	UT PT	---	---	---
626200	2RSS-009-F05	BUTT WELD	C5.11	UT PT	X---	---	---
626300	2RSS-009-F300	BUTT WELD	C5.11	UT PT	---	---	---
626400	2RSS-009-F301	BUTT WELD	C5.11	UT PT	---	---	---
626500	2RSS-009-F302	BUTT WELD	C5.11	UT PT	---	---	---
626600	2RSS-009-F303	BUTT WELD	C5.11	UT PT	---	---	---
626700	2RSS-009-F307	BUTT WELD	C5.11	UT PT	---	---	---
626800	2RSS-009-F309	BUTT WELD	C5.11	UT PT	---	---	---
626900	2RSS-009-F310	BUTT WELD	C5.11	UT PT	---	---	---
627000	2RSS-009-F311	BUTT WELD	C5.11	UT PT	---	---	---
627100	2RSS-009-F312	BUTT WELD	C5.11	UT PT	---	---	---
627200	2RSS-9 -4A1B	BUTT WELD	C5.11	UT PT	---	---	---
627300	2RSS-9 -4C1E	BUTT WELD	C5.11	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107969							
627400	2R55-P55H125Y	SUPPORT	JWF	VT-3	---	X	---
627500	2R55#E5UP2	MECHANICAL RESTRAINT FOR LUGS 2A & 2B	F1.10	VT-3	---	X	---
627600	2R55#E5UP2	SEISMIC LUG 2A	F1.30	VT-3	---	X	---
627700	2R55#E5UP2	SEISMIC LUG 2B	F1.30	VT-3	---	X	---
627800	2R55#E21A-RESTR-1A	MECHANICAL RESTRAINT FOR LUGS 1A	F1.10	VT-3	---	X	---
627900	2R55#E21A-RESTR-1B	MECHANICAL RESTRAINT FOR LUGS 1B	F1.10	VT-3	---	X	---
628000	2R55#E21A-RESTR-2A	MECHANICAL RESTRAINT FOR LUGS 2A	F1.10	VT-3	---	X	---
628100	2R55#E21A-RESTR-2B	MECHANICAL RESTRAINT FOR LUGS 2B	F1.10	VT-3	---	X	---
628200	2R55#E21A-W-12	NOZZLE TO SHELL WELD #12	C2.11	PT	---	X	---
628300	2R55#E21A-W-12A	NOZZLE TO SHELL WELD #12A	C2.11	PT	---	X	---
628400	2R55#E21A-W-13	NOZZLE TO SHELL WELD #13	C2.11	PT	---	X	---
628500	2R55#E21A-W-13A	NOZZLE TO SHELL WELD #13A	C2.11	PT	---	X	---
628600	2R55#E21A-LUG-1A	SEISMIC LUG 1A	F1.30	VT-3	---	X	---
628700	2R55#E21A-LUG-1B	SEISMIC LUG 1B	F1.30	VT-3	---	X	---
628800	2R55#E21A-LUG-2A	SEISMIC LUG 2A	F1.30	VT-3	---	X	---
628900	2R55#E21A-LUG-2B	SEISMIC LUG 2B	F1.30	VT-3	---	X	---
629000	2R55#E21A-SUPP-3	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.10	VT-3	---	X	---
629100	2R55#E21A-SUPP-3	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.30	VT-3	---	X	---
629200	2R55#E21A-WS-01	SUPPORT 1A - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	X	---
629300	2R55#E21A-WS-02	SUPPORT 1B - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	X	---
629400	2R55#E21A-WS-03	SUPPORT 2A - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	X	---
629500	2R55#E21A-WS-04	SUPPORT 2B - INTEGRAL WELDED ATTCHMENT W	C3.10	PT	---	X	---
629600	2R55#E21A-WS-11	SUPPORT 3 - CIRCULAR PLATE WELD #11WS	C3.10	PT	---	X	---
629700	2R55#E21A-WS-12	SUPPORT 3 - CIRCULAR PLATE WELD #12WS	C3.10	PT	---	X	---
629800	2R55#E21A-WS-05A	SUPPORT 3 - GUSSET PLATE WELD # 5AWS	C3.10	PT	---	X	---
629900	2R55#E21A-WS-05B	SUPPORT 3 - GUSSET PLATE WELD # 5BWS	C3.10	PT	---	X	---
630000	2R55#E21A-WS-05C	SUPPORT 3 - GUSSET PLATE WELD # 5CWS	C3.10	PT	---	X	---
630100	2R55#E21A-WS-05D	SUPPORT 3 - GUSSET PLATE WELD # 5DWS	C3.10	PT	---	X	---
630200	2R55#E21A-WS-06A	SUPPORT 3 - GUSSET PLATE WELD # 6AWS	C3.10	PT	---	X	---
630300	2R55#E21A-WS-06B	SUPPORT 3 - GUSSET PLATE WELD # 6BWS	C3.10	PT	---	X	---
630400	2R55#E21A-WS-06C	SUPPORT 3 - GUSSET PLATE WELD # 6CWS	C3.10	PT	---	X	---
630500	2R55#E21A-WS-06D	SUPPORT 3 - GUSSET PLATE WELD # 6DWS	C3.10	PT	---	X	---
630600	2R55#E21A-WS-07A	SUPPORT 3 - GUSSET PLATE WELD # 7AWS	C3.10	PT	---	X	---
630700	2R55#E21A-WS-07B	SUPPORT 3 - GUSSET PLATE WELD # 7BWS	C3.10	PT	---	X	---
630800	2R55#E21A-WS-07C	SUPPORT 3 - GUSSET PLATE WELD # 7CWS	C3.10	PT	---	X	---
630900	2R55#E21A-WS-07D	SUPPORT 3 - GUSSET PLATE WELD # 7DWS	C3.10	PT	---	X	---
631000	2R55#E21A-WS-08A	SUPPORT 3 - GUSSET PLATE WELD # 8AWS	C3.10	PT	---	X	---
631100	2R55#E21A-WS-08B	SUPPORT 3 - GUSSET PLATE WELD # 8BWS	C3.10	PT	---	X	---
631200	2R55#E21A-WS-08C	SUPPORT 3 - GUSSET PLATE WELD # 8CWS	C3.10	PT	---	X	---
631300	2R55#E21A-WS-08D	SUPPORT 3 - GUSSET PLATE WELD # 8DWS	C3.10	PT	---	X	---
631400	2R55#E21A-WS-09A	SUPPORT 3 - GUSSET PLATE WELD # 9AWS	C3.10	PT	---	X	---
631500	2R55#E21A-WS-09B	SUPPORT 3 - GUSSET PLATE WELD # 9BWS	C3.10	PT	---	X	---
631600	2R55#E21A-WS-09C	SUPPORT 3 - GUSSET PLATE WELD # 9CWS	C3.10	PT	---	X	---
631700	2R55#E21A-WS-09D	SUPPORT 3 - GUSSET PLATE WELD # 9DWS	C3.10	PT	---	X	---
631800	2R55#E21A-WS-10A	SUPPORT 3 - GUSSET PLATE WELD #10AWS	C3.10	PT	---	X	---
631900	2R55#E21A-WS-10B	SUPPORT 3 - GUSSET PLATE WELD #10BWS	C3.10	PT	---	X	---
632000	2R55#E21A-WS-10C	SUPPORT 3 - GUSSET PLATE WELD #10CWS	C3.10	PT	---	X	---
632100	2R55#E21A-WS-10D	SUPPORT 3 - GUSSET PLATE WELD #10DWS	C3.10	PT	---	X	---
632200	2R55#E21A-W-01	TUBESHEET TO SHELL WELD # 1	C1.30	UT	---	X	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107969							
632300	2RSS#E21A-W-11 R.R. NO BV2-C1.30-1 REV0	TUBESHEET TO SHELL WELD # 11	C1.30	UT		X	
ISOMETRIC NUMBER: 107970							
632400	2RSS-010-F01	BUTT WELD	C5.11	UT PT			
632500	2RSS-10 -1C	BUTT WELD	C5.11	UT PT			
632600	2RSS-PSR126Y	SUPPORT	IWF	VT-3		X	
632700	2RSS-035-F500A	BUTT WELD	N/A				
632800	2RSS-010-1-B	BUTT WELD	N/A				
ISOMETRIC NUMBER: 107971							
632900	2RSS-010-F02	BUTT WELD	C5.11	UT PT			
633000	2RSS-010-F03	BUTT WELD	C5.11	UT PT			
633100	2RSS-010-F507	BUTT WELD	C5.11	UT PT			
633200	2RSS-010-F801	WELDED ATTACHMENT FOR 2RSS-P59H127Y	C3.20	PT			X
633300	2RSS-010-F802	WELDED ATTACHMENT FOR 2RSS-P59H127Y	C3.20	PT			X
633400	2RSS-010-F803	WELDED ATTACHMENT FOR 2RSS-P59H127Y	C3.20	PT			X
633500	2RSS-010-F804	WELDED ATTACHMENT FOR 2RSS-P59H127Y	C3.20	PT			X
633600	2RSS-010-F805	WELDED ATTACHMENT FOR 2RSS-P59P129A	C3.20	PT			X
633700	2RSS-010-F806	WELDED ATTACHMENT FOR 2RSS-P59P129A	C3.20	PT			X
633800	2RSS-010-F807	WELDED ATTACHMENT FOR 2RSS-P59P129A	C3.20	PT			X
633900	2RSS-010-F808	WELDED ATTACHMENT FOR 2RSS-P59P129A	C3.20	PT			X
634000	2RSS-010-F809	WELDED ATTACHMENT FOR 2RSS-P59P129B	C3.20	PT			X
634100	2RSS-010-F810	WELDED ATTACHMENT FOR 2RSS-P59P129B	C3.20	PT			X
634200	2RSS-010-F811	WELDED ATTACHMENT FOR 2RSS-P59P129B	C3.20	PT			X
634300	2RSS-010-F812	WELDED ATTACHMENT FOR 2RSS-P59P129B	C3.20	PT			X
634400	2RSS-10 -2A	BUTT WELD	C5.11	UT PT			
634500	2RSS-10 -2B	BUTT WELD	C5.11	UT PT			
634600	2RSS-10 -2C	BUTT WELD	C5.11	UT PT			
634700	2RSS-10 -3B	BUTT WELD	C5.11	UT PT			
634800	2RSS-PSR128Y	SUPPORT	IWF	VT-3		X	
634900	2RSS-PSR149X	SUPPORT	IWF	VT-3		X	
635000	2RSS-P59H127Y	SUPPORT	IWF	VT-3		X	
ISOMETRIC NUMBER: 107972							
635300	2RSS-010-F04	BUTT WELD	C5.11	UT PT			X
635400	2RSS-010-F03A	BUTT WELD	C5.11	UT PT		X	
635500	2RSS-010-F500	BUTT WELD	C5.11	UT PT			
635600	2RSS-010-F501A	BUTT WELD	C5.11	UT PT		X	
635700	2RSS-010-F502	BUTT WELD	C5.11	UT PT			
635800	2RSS-010-F503	BUTT WELD	C5.11	UT PT			
635900	2RSS-010-F506	BUTT WELD	C5.11	UT PT			
636000	2RSS-010-F508	BUTT WELD	C5.11	UT PT			
636100	2RSS-010-F509	BUTT WELD	C5.11	UT PT			
636200	2RSS-010-F510	BUTT WELD	C5.11	UT PT			
636300	2RSS-010-F511	BUTT WELD	C5.11	UT PT			
636400	2RSS-10 -4AC	BUTT WELD	C5.11	UT PT		X	
636500	2RSS-10 -4B	BUTT WELD	C5.11	UT PT			
636600	2RSS-10 -4C	BUTT WELD	C5.11	UT PT			

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS7-150

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107972							
636700	2RSS-10 -4E	BUTT WELD	C5.11	UT PT	---	---	---
636800	2RSS-FSSH130Y	SUPPORT	IWF	VT-3	---	X---	---
636900	2RSS#ESUP2	MECHANICAL RESTRAINT FOR LUGS 2A & 2B	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
637000	2RSS#ESUP2	SEISMIC LUG 2A	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
637100	2RSS#ESUP2	SEISMIC LUG 2B	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
637200	2RSS#E21C-RESTR-1A	MECHANICAL RESTRAINT FOR LUGS 1A	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
637300	2RSS#E21C-RESTR-1B	MECHANICAL RESTRAINT FOR LUGS 1B	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
637400	2RSS#E21C-RESTR-2A	MECHANICAL RESTRAINT FOR LUGS 2A	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
637500	2RSS#E21C-RESTR-2B	MECHANICAL RESTRAINT FOR LUGS 2B	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
637600	2RSS#E21C-W-12	NOZZLE TO SHELL WELD #12	C2.11	PT	---	---	---
MULTIPLE VESSEL							
637700	2RSS#E21C-W-12A	NOZZLE TO SHELL WELD #12A	C2.11	PT	---	---	---
MULTIPLE VESSEL							
637800	2RSS#E21C-W-13	NOZZLE TO SHELL WELD #13	C2.11	PT	---	---	---
MULTIPLE VESSEL							
637900	2RSS#E21C-W-13A	NOZZLE TO SHELL WELD #13A	C2.11	PT	---	---	---
MULTIPLE VESSEL							
638000	2RSS#E21C-LUG-1A	SEISMIC LUG 1A	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
638100	2RSS#E21C-LUG-1B	SEISMIC LUG 1B	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
638200	2RSS#E21C-LUG-2A	SEISMIC LUG 2A	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
638300	2RSS#E21C-LUG-2B	SEISMIC LUG 2B	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
638400	2RSS#E21C-SUPP-3	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.10	VT-3	---	---	---
MULTIPLE COMPONENT							
638500	2RSS#E21C-SUPP-3	STRUCTURAL SUPPORT FOR SUPPORT 3	F1.30	VT-3	---	---	---
MULTIPLE COMPONENT							
638600	2RSS#E21C-W5-01	SUPPORT 1A - INTEGRAL WELDED ATTACHMENT W	C3.10	PT	---	---	---
MULTIPLE VESSEL							
638700	2RSS#E21C-W5-02	SUPPORT 1B - INTEGRAL WELDED ATTACHMENT W	C3.10	PT	---	---	---
MULTIPLE VESSEL							
638800	2RSS#E21C-W5-03	SUPPORT 2A - INTEGRAL WELDED ATTACHMENT W	C3.10	PT	---	---	---
MULTIPLE VESSEL							
638900	2RSS#E21C-W5-04	SUPPORT 2B - INTEGRAL WELDED ATTACHMENT W	C3.10	PT	---	---	---
MULTIPLE VESSEL							
639000	2RSS#E21C-W5-11	SUPPORT 3 - CIRCULAR PLATE WELD #11WS	C3.10	PT	---	---	---
MULTIPLE VESSEL							
639100	2RSS#E21C-W5-12	SUPPORT 3 - CIRCULAR PLATE WELD #12WS	C3.10	PT	---	---	---
MULTIPLE VESSEL							
639200	2RSS#E21C-W5-03A	SUPPORT 3 - SUSSET PLATE WELD # 5AWS	C3.10	PT	---	---	---
MULTIPLE VESSEL							

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM WY93	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: RECIRCULATING SPRAY</b>							
ISOMETRIC NUMBER: 107972							
639300	2RSS#E21C-WG-05B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5BWS	C3.10	PT	---	---	---
639400	2RSS#E21C-WG-05C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5CWS	C3.10	P	---	---	---
639500	2RSS#E21C-WG-05D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 5DWS	C3.10	PT	---	---	---
639600	2RSS#E21C-WG-06A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6AWS	C3.10	PT	---	---	---
639700	2RSS#E21C-WG-06B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6BWS	C3.10	PT	---	---	---
639800	2RSS#E21C-WG-06C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6CWS	C3.10	PT	---	---	---
639900	2RSS#E21C-WG-06D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 6DWS	C3.10	PT	---	---	---
640000	2RSS#E21C-WG-07A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7AWS	C3.10	PT	---	---	---
640100	2RSS#E21C-WG-07B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7BWS	C3.10	PT	---	---	---
640200	2RSS#E21C-WG-07C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7CWS	C3.10	PT	---	---	---
640300	2RSS#E21C-WG-07D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 7DWS	C3.10	PT	---	---	---
640400	2RSS#E21C-WG-08A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8AWS	C3.10	PT	---	---	---
640500	2RSS#E21C-WG-08B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8BWS	C3.10	PT	---	---	---
640600	2RSS#E21C-WG-08C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8CWS	C3.10	PT	---	---	---
640700	2RSS#E21C-WG-08D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 8DWS	C3.10	PT	---	---	---
640800	2RSS#E21C-WG-09A MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9AWS	C3.10	PT	---	---	---
640900	2RSS#E21C-WG-09B MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9BWS	C3.10	PT	---	---	---
641000	2RSS#E21C-WG-09C MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9CWS	C3.10	PT	---	---	---
641100	2RSS#E21C-WG-09D MULTIPLE VESSEL	SUPPORT 3 - GUSSET PLATE WELD # 9DWS	C3.10	PT	---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 1  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-152

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOF METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: STEAM DRAIN</b>							
ISOMETRIC NUMBER: 510370							
641200	2SDS-PSR104R	SUPPORT	WF	VT-3	---	X---	---
641300	2SDS-PSR105R	SUPPORT	WF	VT-3	---	X---	---
641400	2SDS-ADV1102 ASME XI B.E.Z.	VALVE	B.E.Z.		---	---	---
641500	2SDS-076-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
641600	2SDS-076-2A ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
641700	2SDS-076-F13 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
641800	2SDS-076-F14 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
641900	2SDS-076-F15 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
642000	2SDS-PSR106R	SUPPORT	WF	VT-3	---	X---	---
642100	2SDS-PSR107R	SUPPORT	WF	VT-3	---	X---	---
642200	2SDS-076-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
642300	2SDS-076-F17 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
642400	2SDS-076-F16 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
642500	2SDS-076-005 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
642600	2SDS-PSR108R	SUPPORT	WF	VT-3	---	X---	---
642700	2SDS-PSA027R	SUPPORT	WF	VT-3	---	X---	---
642800	2SDS-PSR029R	SUPPORT	WF	VT-3	---	X---	---
642900	2SDS-076-F9 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643000	2SDS-076-F10 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643100	2SDS-076-F11 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643200	2SDS-076-F12 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643300	2SDS-PSR018R	SUPPORT	WF	VT-3	---	X---	---
643400	2SDS-076-F6 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643600	2SDS-076-F7 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643700	2SDS-076-F8 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
ISOMETRIC NUMBER: 510210							
643800	2SDS-077-F11 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
643900	2SDS-077-F12 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644000	2SDS-077-F3A ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: STEAM DRAIN</b>							
ISOMETRIC NUMBER: 510210							
644100	2SDS-077-F4 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644200	2SDS-077-F5 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644300	2SDS-077-F6 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644400	2SDS-077-F7 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644500	2SDS-077-F9 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644600	2SDS-77 - 10 ASME XI J.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644700	2SDS-77 - 2 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644800	2SDS-77 -F13 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
644900	2SDS-77 -F14 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
645000	2SDS-77 -F15 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
645100	2SDS-77 -F16 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
645200	2SDS-77 -FBA ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
645500	2SDS-PSR103R	SUPPORT	IWF	VT-3	---	X---	---
645600	2SDS-PSR104R	SUPPORT	IWF	VT-3	---	X---	---
645700	2SDS-PSR101R	SUPPORT	IWF	VT-3	---	X---	---
645800	2SDS-PSR038R	SUPPORT	IWF	VT-3	---	X---	---
645900	2SDS-PSR026R	SUPPORT	IWF	VT-3	---	X---	---
646000	2SDS-PSR029R	SUPPORT	IWF	VT-3	---	X---	---
646100	2SDS-077-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
ISOMETRIC NUMBER: 510219							
646200	2SDS-078-F1 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646300	2SDS-078-F13 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646400	2SDS-078-F15A ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646500	2SDS-078-F17A ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646600	2SDS-078-F2 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646700	2SDS-078-F3 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646800	2SDS-078-F32 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
646900	2SDS-078-F33 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: STEAM DRAIN</b>							
ISOMETRIC NUMBER: 510219							
647000	2SDS-07B-F36 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647100	2SDS-07B-F37 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647200	2SDS-07B-F4 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647300	2SDS-C7B-F40A ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647400	2SDS-07B-F41 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647500	2SDS-07B-F42 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647600	2SDS-07B-F43 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647700	2SDS-07B-F44 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647800	2SDS-07B-F15 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
647900	2SDS-07B-F46 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
648000	2SDS-07B-F47 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
648100	2SDS-07B-F48 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
648200	2SDS-7B - 19 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
648300	2SDS-7B - 19 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
648400	2SDS-PSR136R	SUPPORT	IWF	VT-3	---	X---	---
648500	2SDS-PSR134R	SUPPORT	IWF	VT-3	---	X---	---
648600	2SDS-PSR137R	SUPPORT	IWF	VT-3	---	X---	---
648700	2SDS-PSR013R	SUPPORT	IWF	VT-3	---	X---	---
648800	2SDS-PSR135R	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108103							
649100	2S1S-003-F804	WELDED ATTACHMENT FOR 2S1S-PSSP440A	C3.20	PT	---	X---	---
649200	2S1S-003-F805	WELDED ATTACHMENT FOR 2S1S-PSSP440A	C3.20	PT	---	X---	---
649300	2S1S-003-F806	WELDED ATTACHMENT FOR 2S1S-PSSP440A	C3.20	PT	---	X---	---
649400	2S1S-003-F807	WELDED ATTACHMENT FOR 2S1S-PSSP440A	C3.20	PT	---	X---	---
649500	2S1S-003-F808	WELDED ATTACHMENT FOR 2S1S-PSSP440B	C3.20	PT	---	X---	---
649600	2S1S-003-F809	WELDED ATTACHMENT FOR 2S1S-PSSP440B	C3.20	PT	---	X---	---
649700	2S1S-003-F810	WELDED ATTACHMENT FOR 2S1S-PSSP440B	C3.20	PT	---	X---	---
649800	2S1S-003-F811	WELDED ATTACHMENT FOR 2S1S-PSSP440B	C3.20	PT	---	X---	---
649900	2S1S-PSSH451X	SUPPORT	IWF	VT-3	---	---	X---
650500	2S1S-PSR353Y	SUPPORT	IWF	VT-3	---	---	X---
650600	2S1S-P3R351Y	SUPPORT	IWF	VT-3	---	---	X---
650700	2S1S-PSR350Y	SUPPORT	IWF	VT-3	---	---	X---
651000	2S1S-003-1A	BUTT WELD	N/A		---	---	---
651100	2S1S-003-1B	BUTT WELD	N/A		---	---	---
651200	2S1S-003-1C	BUTT WELD	N/A		---	---	---
651300	2S1S-003-1D	BUTT WELD	N/A		---	---	---
651400	2S1S-003-F-01A	BUTT WELD	N/A		---	---	---
651500	2S1S-003-2-A	BUTT WELD	N/A		---	---	---
651600	2S1S-003-3-A	BUTT WELD	N/A		---	---	---
651700	2S1S-003-3-B	BUTT WELD	N/A		---	---	---
651800	2S1S-003-3-C	BUTT WELD	N/A		---	---	---
651900	2S1S-003-F-02	BUTT WELD	N/A		---	---	---
652000	2S1S-003-F-03	BUTT WELD	N/A		---	---	---
652100	2S1S-003-4A	BUTT WELD	N/A		---	---	---
652200	2S1S-003-F-04	BUTT WELD	N/A		---	---	---
652300	2S1S-003-F-05	BUTT WELD	N/A		---	---	---
652400	2S1S-003-5B	BUTT WELD	N/A		---	---	---
652500	2S1S-003-F-06	BUTT WELD	N/A		---	---	---
652600	2S1S-003-F503	BUTT WELD	N/A		---	---	---
652700	2S1S#P21A-SUPP	STRUCT SUPTS, SKIDS, BOLTS, ETC.	F1.30	VT-3	X---	---	---
652800	2S1S#F21A-SUPP	STRUCT SUPTS, SKIDS, BOLTS, ETC.	F1.30	VT-3	X---	---	---
ISOMETRIC NUMBER: 108104							
653000	2S1S-PSSH345Z	SUPPORT	IWF	VT-3	---	---	X---
653100	2S1S-P6R452X	SUPPORT	IWF	VT-3	---	---	X---
653200	2S1S-P6ST349Y	SUPPORT	IWF	VT-3	---	---	X---
653300	2S1S-P6A316Y	SUPPORT	IWF	VT-3	---	---	X---
653400	2S1S-PSR315Y	SUPPORT	IWF	VT-3	---	---	X---
653500	2S1S-P6ST314Y	SUPPORT	IWF	VT-3	---	---	X---
653600	2S1S-047-F-01	BUTT WELD	N/A		---	---	---
653700	2S1S-047-1-A	BUTT WELD	N/A		---	---	---
653800	2S1S-047-F505	BUTT WELD	N/A		---	---	---
653900	2S1S-047-1-C	BUTT WELD	N/A		---	---	---
654000	2S1S-047-F-02	BUTT WELD	N/A		---	---	---
654100	2S1S-047-2-A	BUTT WELD	N/A		---	---	---
654200	2S1S-047-2-B	BUTT WELD	N/A		---	---	---
654300	2S1S-047-F-03	BUTT WELD	N/A		---	---	---
654400	2S1S-047-3-A	BUTT WELD	N/A		---	---	---
654500	2S1S-047-F-04	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 108104							
654600	2S15-047-4-A	BUTT WELD	N/A		---	---	---
654700	2S15-047-F506	BUTT WELD	N/A		---	---	---
654800	2S15-047-F507	BUTT WELD	N/A		---	---	---
654900	2S15-047-F-05	BUTT WELD	N/A		---	---	---
655000	2S15-047-F-06	BUTT WELD	N/A		---	---	---
655100	2S15-047-F500	BUTT WELD	N/A		---	---	---
655200	2S15-047-5-A	BUTT WELD	N/A		---	---	---
655300	2S15-047-F-07	BUTT WELD	N/A		---	---	---
655400	2S15-047-F-08	BUTT WELD	N/A		---	---	---
655500	2S15-047-F501	BUTT WELD	N/A		---	---	---
655600	2S15-047-6-A	BUTT WELD	N/A		---	---	---
655700	2S15-047-6-B	BUTT WELD	N/A		---	---	---
655800	2S15-047-F502	BUTT WELD	N/A		---	---	---
655900	2S15-047-F503	BUTT WELD	N/A		---	---	---
656000	2S15-047-F504A	BUTT WELD	N/A		---	---	---
656100	2S15-047-6-C	BUTT WELD	N/A		---	---	---
656200	2S15-047-F-07	BUTT WELD	N/A		---	---	---
656300	2S15-047-F-08	BUTT WELD	N/A		---	---	---
656400	2S15-003-F504	BUTT WELD	N/A		---	---	---
656500	2S15-003-F505	BUTT WELD	N/A		---	---	---
656600	2S15-003-7-A	BUTT WELD	N/A		---	---	---
656700	2S15-003-8-A	BUTT WELD	N/A		---	---	---
656800	2S15-003-F-09	BUTT WELD	N/A		---	---	---
656900	2S15-003-9-A	BUTT WELD	N/A		---	---	---
657000	2S15-003-9-B	BUTT WELD	N/A		---	---	---
657100	2S15-003-F-20A	BUTT WELD	N/A		---	---	---
657200	2S15-003-19-A	BUTT WELD	N/A		---	---	---
657300	2S15-003-19-B	BUTT WELD	N/A		---	---	---
657400	2S15-003-19-C	BUTT WELD	N/A		---	---	---
657500	2S15-003-19-D	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 108105							
658000	2S15-PC2T493	SUPPORT	IWF	VT-3	---	---	X---
658100	2S15-PC319Y	SUPPORT	IWF	VT-3	---	---	X---
658200	2S15-FSA319Y	SUPPORT	IWF	VT-3	---	---	X---
658300	2S15-PSR4473	SUPPORT	IWF	VT-3	---	---	X---
658400	2S15-005-F-21	BUTT WELD	N/A		---	---	---
658500	2S15-005-F-22	BUTT WELD	N/A		---	---	---
658600	2S15-005-20-A	BUTT WELD	N/A		---	---	---
658700	2S15-005-F526	BUTT WELD	N/A		---	---	---
658800	2S15-005-20-C	BUTT WELD	N/A		---	---	---
658900	2S15-005-F529	BUTT WELD	N/A		---	---	---
659000	2S15-005-F524	BUTT WELD	N/A		---	---	---
659100	2S15-005-22-A	BUTT WELD	N/A		---	---	---
659200	2S15-005-F525	BUTT WELD	N/A		---	---	---
659300	2S15-005-22-B	BUTT WELD	N/A		---	---	---
659400	2S15-005-22-C	BUTT WELD	N/A		---	---	---
659500	2S15-005-20-B	BUTT WELD	N/A		---	---	---
659600	2S15-005-F-23A	BUTT WELD	N/A		---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS2-157

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108105							
659700	2S1S-MQVB63A	VALVE	N/A				
ISOMETRIC NUMBER: 108106							
659800	2S1S-007-F05	BUTT WELD	CS.11	UT PT			
659900	2S1S-010-F05	BUTT WELD	CS.11	UT PT			
660000	2S1S-010-F06	BUTT WELD	CS.11	UT PT	X		
660100	2S1S-010-F07	BUTT WELD	CS.11	UT PT			
660200	2S1S-010-F500	BUTT WELD	CS.11	UT PT			
660700	2S1S-10 -3A	BUTT WELD	CS.11	UT PT			
660400	2S1S-10 -3B	BUTT WELD	CS.11	UT PT			
660500	2S1S-10 -4AA	BUTT WELD	CS.11	UT PT	X		
660600	2S1S-PSSH322X	SUPPORT	IWF	VT-3			X
660900	2S1S-PSST310X	SUPPORT	IWF	VT-3			X
661000	2S1S-PSST308Y	SUPPORT	IWF	VT-3			Y
661100	2C1S-PSST313X	SUPPORT	IWF	VT-3			X
661200	2S1S-PSST311Y	SUPPORT	IWF	VT-3			X
661500	2S1S-245-F502	BUTT WELD	N/A				
661600	2S1S-245-1-B	BUTT WELD	N/A				
661700	2S1S-245-F503	BUTT WELD	N/A				
661800	2S1S-245-F504	BUTT WELD	N/A				
661900	2S1S-007-F01	BUTT WELD	N/A				
662000	2S1S-007-F02	BUTT WELD	N/A				
662100	2S1S-007-1-A	BUTT WELD	N/A				
662200	2S1S-007-F03	BUTT WELD	N/A				
662300	2S1S-007-2-A	BUTT WELD	N/A				
662400	2S1S-007-2-B	BUTT WELD	N/A				
662500	2S1S-007-2-C	BUTT WELD	N/A				
662600	2S1S-007-F04	BUTT WELD	N/A				
662700	2S1S-007-3-A	BUTT WELD	N/A				
662800	2S1S-007-3-B	BUTT WELD	N/A				
ISOMETRIC NUMBER: 108107							
662900	2S1S-PSSH367X	SUPPORT	IWF	VT-3			X
663500	2S1S-PSR363Y	SUPPORT	IWF	VT-3			X
663600	2S1S-PSST362Y	SUPPORT	IWF	VT-3			Y
663700	2S1S-PSST361A	SUPPORT	IWF	VT-3			X
663800	2S1S-PSST361B	SUPPORT	IWF	VT-3			X
663900	2S1S-004-F-504	BUTT WELD	N/A				
664000	2S1S-004-1B-B	BUTT WELD	N/A				
664100	2S1S-004-1B-C	BUTT WELD	N/A				
664200	2S1S-004-1B-D	BUTT WELD	N/A				
664300	2S1S-004-F-01	BUTT WELD	N/A				
664400	2S1S-004-F-507	BUTT WELD	N/A				
664500	2S1S-004-F-505	BUTT WELD	N/A				
664600	2S1S-004-F-506	BUTT WELD	N/A				
664700	2S1S-004-3-B	BUTT WELD	N/A				
664800	2S1S-004-3-C	BUTT WELD	N/A				
664900	2S1S-004-F-02	BUTT WELD	N/A				
665000	2S1S-004-F-03	BUTT WELD	N/A				

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108107							
665100	2S1S-004-4-A	BUTT WELD	N/A		---	---	---
665200	2S1S-004-4-B	BUTT WELD	N/A		---	---	---
665300	2S1S-004-F-04	BUTT WELD	N/A		---	---	---
665400	2S1S-004-5-A	BUTT WELD	N/A		---	---	---
665500	2S1S-004-5-B	BUTT WELD	N/A		---	---	---
665600	2S1S-004-5-C	BUTT WELD	N/A		---	---	---
665700	2S1S-004-5-D	BUTT WELD	N/A		---	---	---
665800	2S1S-004-5-E	BUTT WELD	N/A		---	---	---
665900	2S1S-004-F-05	BUTT WELD	N/A		---	---	---
666000	2S1S-004-F-06	BUTT WELD	N/A		---	---	---
666100	2S1S-004-6-C	BUTT WELD	N/A		---	---	---
666400	2S1S4P21B-SUPP MULTIPLE COMPONENT	STRUCT SUPTS, SKIDS, BOLTS, ETC	F1.10	VT-3	---	---	---
666500	2S1S4P21B-SUPP MULTIPLE COMPONENT	STRUCT SUPTS, SKIDS, BOLTS, ETC.	F1.30	VT-3	---	---	---
ISOMETRIC NUMBER: 108108							
666600	2S1S-048-F800	WELDED ATTACHMENT FOR 2S1S-PSSH356A	C3.20	PT	---	X---	---
666700	2S1S-048-F801	WELDED ATTACHMENT FOR 2S1S-PSSH356A	C3.20	PT	---	X---	---
666800	2S1S-048-F802	WELDED ATTACHMENT FOR 2S1S-PSSH356B	C3.20	PT	---	X---	---
666900	2S1S-048-F803	WELDED ATTACHMENT FOR 2S1S-PSSH356B	C3.20	PT	---	X---	---
667000	2S1S-PSSH356A	SUPPORT	1WF	VT-3	---	---	X---
667100	2S1S-PSSH356B	SUPPORT	1WF	VT-3	---	---	X---
667200	2S1S-PSSH356B	SUPPORT	1WF	VT-3	---	---	X---
667300	2S1S-PSS360A	SUPPORT	1WF	VT-3	---	---	X---
667600	2S1S-PSS360B	SUPPORT	1WF	VT-3	---	---	X---
667700	2S1S-PSR337Y	SUPPORT	1WF	VT-3	---	---	X---
667800	2S1S-PSR338Y	SUPPORT	1WF	VT-3	---	---	X---
667900	2S1S-PSR339Y	SUPPORT	1WF	VT-3	---	---	X---
668000	2S1S-PSR336Y	SUPPORT	1WF	VT-3	---	---	X---
668300	2S1S-048-F-513	BUTT WELD	N/A		---	---	---
668400	2S1S-048-F-512	BUTT WELD	N/A		---	---	---
668700	2S1S-048-1-A	BUTT WELD	N/A		---	---	---
668600	2S1S-048-1-B	BUTT WELD	N/A		---	---	---
668700	2S1S-048-F-511	BUTT WELD	N/A		---	---	---
668800	2S1S-048-F-02	BUTT WELD	N/A		---	---	---
668900	2S1S-048-2-A	BUTT WELD	N/A		---	---	---
669000	2S1S-048-F-03	BUTT WELD	N/A		---	---	---
669100	2S1S-048-F-509	BUTT WELD	N/A		---	---	---
669200	2S1S-048-F-05A	BUTT WELD	N/A		---	---	---
669300	2S1S-048-F-06A	BUTT WELD	N/A		---	---	---
669400	2S1S-048-F-507	BUTT WELD	N/A		---	---	---
669500	2S1S-048-F-508A	BUTT WELD	N/A		---	---	---
669600	2S1S-048-F-500	BUTT WELD	N/A		---	---	---
669700	2S1S-048-F-501	BUTT WELD	N/A		---	---	---
669800	2S1S-048-4-A	BUTT WELD	N/A		---	---	---
669900	2S1S-048-F-07	BUTT WELD	N/A		---	---	---
670000	2S1S-048-5-A	BUTT WELD	N/A		---	---	---
670100	2S1S-048-5-B	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108108							
670200	2S1S-048-5-C	BUTT WELD	N/A				
670300	2S1S-004-F-07	BUTT WELD	N/A				
670400	2S1S-004-F-08	BUTT WELD	N/A				
670500	2S1S-004-7-A	BUTT WELD	N/A				
670600	2S1S-004-F-503	BUTT WELD	N/A				
670700	2S1S-285-F-04	BUTT WELD	N/A				
670800	2S1S-004-F-500	BUTT WELD	N/A				
670900	2S1S-285-F-05	BUTT WELD	N/A				
671000	2S1S-285-2-A	BUTT WELD	N/A				
671100	2S1S-285-2-B	BUTT WELD	N/A				
671200	2S1S-285-2-C	BUTT WELD	N/A				
671300	2S1S-285-2-E	BUTT WELD	N/A				
671400	2S1S-285-2-D	BUTT WELD	N/A				
ISOMETRIC NUMBER: 108109							
671800	2S1S-PSR333Y	SUPPORT	IWF	VT-3			X
671900	2S1S-PSR332Y	SUPPORT	IWF	VT-3			X
672000	2S1S-PSA331Y	SUPPORT	IWF	VT-3			X
672100	2S1S-PSR445X	SUPPORT	IWF	VT-3			X
672200	2S1S-006-F-524	BUTT WELD	N/A				
672300	2S1S-006-F-523	BUTT WELD	N/A				
672400	2S1S-006-F-526	BUTT WELD	N/A				
672500	2S1S-006-F-530	BUTT WELD	N/A				
672600	2S1S-006-22-C	BUTT WELD	N/A				
672700	2S1S-006-F-24	BUTT WELD	N/A				
672800	2S1S-006-21-A	BUTT WELD	N/A				
672900	2S1S-006-F-23	BUTT WELD	N/A				
673000	2S1S-006-20-D	BUTT WELD	N/A				
673100	2S1S-006-20-C	BUTT WELD	N/A				
673200	2S1S-006-F-522A	BUTT WELD	N/A				
673300	2S1S-006-20-B	BUTT WELD	N/A				
673400	2S1S-006-20-A	BUTT WELD	N/A				
673500	2S1S-006-F-22	BUTT WELD	N/A				
673600	2S1S-006-F-21	BUTT WELD	N/A				
ISOMETRIC NUMBER: 108110							
673800	2S1S-008-F03	BUTT WELD	CS.11	UT PT			
673900	2S1S-011-F05	BUTT WELD	CS.11	UT PT			
674000	2S1S-011-F06	BUTT WELD	CS.11	UT PT			
674100	2S1S-011-F07	BUTT WELD	CS.11	UT PT			
674200	2S1S-011-F500	BUTT WELD	CS.11	UT PT			
674300	2S1S-011-F501	BUTT WELD	CS.11	UT PT			
674400	2S1S-11 -4A	BUTT WELD	CS.11	UT PT			
674500	2S1S-11 -4B	BUTT WELD	CS.11	UT PT			
674600	2S1S-11 -5A	BUTT WELD	CS.11	UT PT			
674700	2S1S-11 -5B	BUTT WELD	CS.11	UT PT			
674800	2S1S-PSSH344Y	SUPPORT	IWF	VT-3			X
674900	2S1S-PSST784	SUPPORT	IWF	VT-3			X
675000	2S1S-PSR340Y	SUPPORT	IWF	VT-3			X

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108110							
675100	2S18-PS8T639	SUPPORT	IWF	VT-3	---	---	X---
675400	2S18-285-F-02	BUTT WELD	N/A		---	---	---
675500	2S18-285-1B-B	BUTT WELD	N/A		---	---	---
675600	2S18-285-1B-C	BUTT WELD	N/A		---	---	---
675700	2S18-285-F-500	BUTT WELD	N/A		---	---	---
675800	2S18-285-F-01	BUTT WELD	N/A		---	---	---
675900	2S18-008-F-01	BUTT WELD	N/A		---	---	---
676000	2S18-008-1-A	BUTT WELD	N/A		---	---	---
676100	2S18-008-F-02	BUTT WELD	N/A		---	---	---
676200	2S18-008-2-A	BUTT WELD	N/A		---	---	---
676300	2S18-008-2-B	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 108111							
676400	2S18-PSA307Y	SUPPORT	IWF	VT-3	---	---	X---
676800	2S18-PSR306Y	SUPPORT	IWF	VT-3	---	---	X---
676900	2S18-PSR305Y	SUPPORT	IWF	VT-3	---	---	X---
677000	2S18-PSR303Y	SUPPORT	IWF	VT-3	---	---	X---
677100	2S18-PSST302Y	SUPPORT	IWF	VT-3	---	---	X---
677200	2S18-285-F-03	BUTT WELD	N/A		---	---	---
677300	2S18-285-3-A	BUTT WELD	N/A		---	---	---
677400	2S18-285-F-907	BUTT WELD	N/A		---	---	---
677500	2S18-285-F-50B	BUTT WELD	N/A		---	---	---
677600	2S18-245-2-A	BUTT WELD	N/A		---	---	---
677700	2S18-245-F-02	BUTT WELD	N/A		---	---	---
677800	2S18-245-F-03	BUTT WELD	N/A		---	---	---
677900	2S18-245-F-04	BUTT WELD	N/A		---	---	---
678000	2S18-245-F-05	BUTT WELD	N/A		---	---	---
678100	2S18-245-F-06	BUTT WELD	N/A		---	---	---
678200	2S18-245-6-A	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 108112							
678300	2S18-009-F01	BUTT WELD	CS.11	UT PT	---	---	---
678400	2S18-009-F02	BUTT WELD	CS.11	UT PT	X---	---	---
678500	2S18-009-F09	BUTT WELD	CS.11	UT PT	---	X---	---
678600	2S18-245-F09	BUTT WELD	CS.11	UT PT	---	---	---
678700	2S18-9 -1C	BUTT WELD	CS.11	UT PT	---	---	---
678800	2S18-9 -6A	BUTT WELD	CS.11	UT PT	X---	---	---
678900	2S18-9 -6B	BUTT WELD	CS.11	UT PT	---	X---	---
679000	2S18-PS8T607	SUPPORT	IWF	VT-3	---	---	X---
679200	2S18-245-F-07	BUTT WELD	N/A		---	---	---
679300	2S18-245-7-A	BUTT WELD	N/A		---	---	---
679400	2S18-245-7-B	BUTT WELD	N/A		---	---	---
679500	2S18-245-F-08	BUTT WELD	N/A		---	---	---
679600	2S18-245-F-901	BUTT WELD	N/A		---	---	---
679700	2S18-245-8B-A	BUTT WELD	N/A		---	---	---
679800	2S18-245-8-B	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 108201							
680000	2S18-PS8H016	SUPPORT	IWF	VT-3	---	---	X---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 108201							
680500	2S18-068-F800	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
680600	2S18-068-F801	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
680700	2S18-068-F802	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
680800	2S18-068-F803	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
680900	2S18-068-F804	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
681000	2S18-068-F805	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
681100	2S18-068-F806	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
681200	2S18-068-F807	WELDED ATTACH, FOR SIS-PSSP008A & 008B	N/A				
ISOMETRIC NUMBER: 108203							
681700	2S18-FSSH001	SUPPORT	IWF	VT-3			X---
ISOMETRIC NUMBER: 108206							
682000	2S18-PSSH007	SUPPORT	IWF	VT-3			X---
ISOMETRIC NUMBER: 108207							
682200	2S18-098-F01 R.R. NO BV2-C5.21-1 REV0	BUTT WELD	C5.21	UT PT	X---		
682300	2S18-098-F02	BUTT WELD	C5.21	UT PT			
682400	2S18-098-F03	BUTT WELD	C5.21	UT PT			
682500	2S18-098-F04	BUTT WELD	C5.21	UT PT			X---
682600	2S18-098-F503	BUTT WELD	C5.21	UT PT			
682700	2S18-098-F504	BUTT WELD	C5.21	UT PT			X---
682800	2S18-098-F512	BUTT WELD	C5.21	UT PT			
682900	2S18-098-F522	BUTT WELD	C5.21	UT PT			
683000	2S18-098-F523	BUTT WELD	C5.21	UT PT			
683100	2S18-098-F524	BUTT WELD	C5.21	UT PT			
683200	2S18-98 -2A1A	BUTT WELD	C5.21	UT PT			
683300	2S18-98 -2B	BUTT WELD	C5.21	UT PT			
683400	2S18-98 -2C	BUTT WELD	C5.21	UT PT			
683500	2S18-98 -2E	BUTT WELD	C5.21	UT PT			
683600	2S18-98 -3A	BUTT WELD	C5.21	UT PT			
683700	2S18-98 -4A4B	BUTT WELD	C5.21	UT PT			
683800	2S18-98 -4A4C	BUTT WELD	C5.21	UT PT			
683900	2S18-98 -4D	BUTT WELD	C5.21	UT PT			
684000	2S18-98 -F505	BUTT WELD	C5.21	UT PT			
684100	2S18-98 -F506	BUTT WELD	C5.21	UT PT			
684200	2S18-PSR015	SUPPORT	IWF	VT-3			X---
684300	2S18-PSR011	SUPPORT	IWF	VT-3			X---
684400	2S18-PSR012	SUPPORT	IWF	VT-3			X---
684500	2S18-PSR013Y	SUPPORT	IWF	VT-3			X---
684600	2S18-PSR016	SUPPORT	IWF	VT-3			X---
684700	2S18-PSR017	SUPPORT	IWF	VT-3			X---
684800	2S18-PSR018	SUPPORT	IWF	VT-3			X---
684900	2S18-PSR019	SUPPORT	IWF	VT-3			X---
ISOMETRIC NUMBER: 108310							
685200	2S18-087-1AA	BUTT WELD	C5.21	UT PT			
685300	2S18-087-1B	BUTT WELD	C5.21	UT PT			

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108310							
685400	2S1S-087-1D	BUTT WELD	C5.21	UT PT	----	----	----
685500	2S1S-087-1F	BUTT WELD	C5.21	UT PT	----	----	----
685600	2S1S-087-2A	BUTT WELD	C5.21	UT PT	----	----	----
685700	2S1S-087-3A2B	BUTT WELD	C5.21	UT PT	----	----	----
685800	2S1S-087-3B	BUTT WELD	C5.21	UT PT	----	----	----
685900	2S1S-087-3C	BUTT WELD	C5.21	UT PT	----	----	----
686000	2S1S-087-3E	BUTT WELD	C5.21	UT PT	----	----	----
686100	2S1S-087-F01	BUTT WELD	C5.21	UT PT	----	----	----
686200	2S1S-087-F02	BUTT WELD	C5.21	UT PT	----	X----	----
686300	2S1S-087-F509	BUTT WELD	C5.21	UT PT	----	----	----
686400	2S1S-087-F510	BUTT WELD	C5.21	UT PT	----	----	----
686500	2S1S-087-F511	BUTT WELD	C5.21	UT PT	----	----	----
686600	2S1S-87-1AC	BUTT WELD	C5.21	UT PT	----	----	----
686700	2S1S-87-1AE	BUTT WELD	C5.21	UT PT	----	----	----
686800	2S1S-87-3A1A	BUTT WELD	C5.21	UT PT	----	----	----
686900	2S1S-87-3A2D	BUTT WELD	C5.21	UT PT	----	----	----
687000	2S1S-87-3A4F	BUTT WELD	C5.21	UT PT	----	----	----
687100	2S1S-87-3A4H	BUTT WELD	C5.21	UT PT	----	----	----
687200	2S1S-87-3A4J	BUTT WELD	C5.21	UT PT	----	----	X----
687300	2S1S-87-3A4K	BUTT WELD	C5.21	UT PT	----	----	----
687400	2S1S-87-3A4L	BUTT WELD	C5.21	UT PT	----	----	----
687500	2S1S-PSA027	SUPPORT	IWF	VT-3	----	----	X----
687600	2S1S-PSR025	SUPPORT	IWF	VT-3	----	----	X----
687700	2S1S-PSR026	SUPPORT	IWF	VT-3	----	----	X----
687800	2S1S-PSR066	SUPPORT	IWF	VT-3	----	----	X----
687900	2S1S-072-1D	BUTT WELD	C5.21	UT PT	----	----	----
ISOMETRIC NUMBER: 108311							
688000	2S1S-091-1BA	BUTT WELD	C5.21	UT PT	----	----	----
688100	2S1S-091-F01	BUTT WELD	C5.21	UT PT	----	----	----
688200	2S1S-091-F511	BUTT WELD	C5.21	UT PT	----	----	----
688300	2S1S-091-F512	BUTT WELD	C5.21	UT PT	----	----	----
688400	2S1S-091-F513	BUTT WELD	C5.21	UT PT	----	----	----
688500	2S1S-091-F517	BUTT WELD	C5.21	UT PT	----	----	----
688600	2S1S-248-1AA	BUTT WELD	C5.21	UT PT	----	----	X----
688700	2S1S-248-F01	BUTT WELD	C5.21	UT PT	----	----	----
688800	2S1S-248-F02	BUTT WELD	C5.21	UT PT	----	----	----
688900	2S1S-249-F01	BUTT WELD	C5.21	UT PT	----	----	----
689000	2S1S-343-1A	BUTT WELD	C5.21	UT PT	----	----	----
689100	2S1S-343-F01	BUTT WELD	C5.21	UT PT	----	----	----
689200	2S1S-343-F02	BUTT WELD	C5.21	UT PT	----	----	----
689300	2S1S-91-1BB	BUTT WELD	C5.21	UT PT	X----	----	----
689400	2S1S-91-1BC	BUTT WELD	C5.21	UT PT	----	----	----
689500	2S1S-91-1D	BUTT WELD	C5.21	UT PT	----	----	----
689600	2S1S-91-1BB	BUTT WELD	C5.21	UT PT	----	----	----
689700	2S1S-91-1BH	BUTT WELD	C5.21	UT PT	----	----	----
689800	2S1S-PSR020	SUPPORT	IWF	VT-3	----	----	X----
689900	2S1S-PSR028Y	SUPPORT	IWF	VT-3	----	----	X----
690000	2S1S-PSR030	SUPPORT	IWF	VT-3	----	----	X----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108311							
690100	2S15-PSR082Y	SUPPORT	IWF	VT-3	---	---	X---
690200	2S15-PSR083Y	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 108312							
690600	2S15-080-FC2	BUTT WELD	CS.21	UT PT	---	---	---
690700	2S15-080-F03	BUTT WELD	CS.21	UT PT	---	---	---
690800	2S15-080-F503	BUTT WELD	CS.21	UT PT	---	---	---
690900	2S15-080-F504	BUTT WELD	CS.21	UT PT	---	---	---
691000	2S15-080-F522	BUTT WELD	CS.21	UT PT	---	---	---
691100	2S15-080-F523	BUTT WELD	CS.21	UT PT	---	---	---
691200	2S15-88 -1A	BUTT WELD	CS.21	UT PT	---	---	---
691300	2S15-88 -1A1B	BUTT WELD	CS.21	UT PT	X---	---	---
691400	2S15-88 -2A	BUTT WELD	CS.21	UT PT	---	---	---
691500	2S15-88 -2B	BUTT WELD	CS.21	UT PT	---	---	---
691600	2S15-88 -3A	BUTT WELD	CS.21	UT PT	---	---	---
691700	2S15-88 -3B	BUTT WELD	CS.21	UT PT	---	---	---
691800	2S15-88 -3C	BUTT WELD	CS.21	UT PT	---	---	---
691900	2S15-PSA006	SUPPORT	IWF	VT-3	---	---	X---
692000	2S15-PSA007	SUPPORT	IWF	VT-3	---	---	X---
692100	2S15-PSR007	SUPPORT	IWF	VT-3	---	---	X---
692200	2S15-PSR008	SUPPORT	IWF	VT-3	---	---	X---
692300	2S15-PSR010	SUPPORT	IWF	VT-3	---	---	X---
692400	2S15-PSR031Y	SUPPORT	IWF	VT-3	---	---	X---
692500	2S15-PSR033Y	SUPPORT	IWF	VT-3	---	---	X---
692600	2S15-PSR069	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 108346							
692700	2S15-PSR048	SUPPORT	IWF	VT-3	---	---	X---
692800	2S15-PSR047	SUPPORT	IWF	VT-3	---	---	X---
692900	2S15-PSR049	SUPPORT	IWF	VT-3	---	---	X---
693000	2S15-PSR050	SUPPORT	IWF	VT-3	---	---	X---
693100	2S15-PSR051	SUPPORT	IWF	VT-3	---	---	X---
693200	2S15-PSR052	SUPPORT	IWF	VT-3	---	---	X---
693300	2S15-PSR053	SUPPORT	IWF	VT-3	---	---	X---
693400	2S15-PSR054	SUPPORT	IWF	VT-3	---	---	X---
693500	2S15-005-F-1	BUTT WELD	N/A		---	---	---
693600	2S15-005-1A-A	BUTT WELD	N/A		---	---	---
693700	2S15-005-1A-B	BUTT WELD	N/A		---	---	---
693800	2S15-005-1A-C	BUTT WELD	N/A		---	---	---
693900	2S15-005-F-01	BUTT WELD	N/A		---	---	---
694000	2S15-005-2-A	BUTT WELD	N/A		---	---	---
694100	2S15-005-2-B	BUTT WELD	N/A		---	---	---
694200	2S15-005-2-C	BUTT WELD	N/A		---	---	---
694300	2S15-005-F-02	BUTT WELD	N/A		---	---	---
694400	2S15-005-3A1-A	BUTT WELD	N/A		---	---	---
694500	2S15-005-F-515	BUTT WELD	N/A		---	---	---
694600	2S15-005-F-516	BUTT WELD	N/A		---	---	---
694700	2S15-005-3C-B	BUTT WELD	N/A		---	---	---
694800	2S15-005-F-03	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108346							
694900	2S1S-005-5-4A	BUTT WELD	N/A				
695000	2S1S-005-5-4B	BUTT WELD	N/A				
695100	2S1S-005-F-04	BUTT WELD	N/A				
695200	2S1S-005-5A-A	BUTT WELD	N/A				
695300	2S1S-005-5A-B	BUTT WELD	N/A				
695400	2S1S-005-F-570	BUTT WELD	N/A				
695500	2S1S-003-F-531	BUTT WELD	N/A				
695600	2S1S-005-5A-C	BUTT WELD	N/A				
695700	2S1S-005-F-05	BUTT WELD	N/A				
695800	2S1S-005-6-A	BUTT WELD	N/A				
695900	2S1S-005-6-B	BUTT WELD	N/A				
696000	2S1S-005-6-C	BUTT WELD	N/A				
696100	2S1S-005-6-D	BUTT WELD	N/A				
696200	2S1S-005-F-06	BUTT WELD	N/A				
696300	2S1S-005-F-901	WELDED ATTACH. FOR SIS-PSR04B	N/A				
696400	2S1S-005-F-502	WELDED ATTACH. FOR SIS-PSR04B	N/A				
696500	2S1S-005-F-503	WELDED ATTACH. FOR SIS-PSR04B	N/A				
696600	2S1S-005-F-504	WELDED ATTACH. FOR SIS-PSR04B	N/A				
ISOMETRIC NUMBER: 108347							
696700	2S1S-PSR057	SUPPORT	IWF	VT-3			X---
696800	2S1S-PSR060	SUPPORT	IWF	VT-3			X---
696900	2S1S-PSA055	SUPPORT	IWF	VT-3			X---
ONLY A REMNANT OF SUPPORT REMA INS							
697000	2S1S-PSR056	SUPPORT	IWF	VT-3			X---
697100	2S1S-PSR058	SUPPORT	IWF	VT-3			X---
697200	2S1S-PSR059	SUPPORT	IWF	VT-3			X---
697300	2S1S-PSR061	SUPPORT	IWF	VT-3			X---
697400	2S1S-PSA062	SUPPORT	IWF	VT-3			X---
697500	2S1S-PSR063	SUPPORT	IWF	VT-3			X---
697600	2S1S-PSR064	SUPPORT	IWF	VT-3			X---
697700	2CMS-PSR065	SUPPORT	IWF	VT-3			X---
697800	2S1S-006-F-518	BUTT WELD	N/A				
697900	2S1S-006-1-A	BUTT WELD	N/A				
698000	2S1S-006-1-B	BUTT WELD	N/A				
698100	2S1S-006-1-C	BUTT WELD	N/A				
698200	2S1S-006-F-01	BUTT WELD	N/A				
698300	2S1S-006-2-A	BUTT WELD	N/A				
698400	2S1S-006-2-A	BUTT WELD	N/A				
698500	2S1S-006-2-C	BUTT WELD	N/A				
698600	2S1S-006-F-02A	BUTT WELD	N/A				
698700	2S1S-006-F-011	BUTT WELD	N/A				
698800	2S1S-006-F-012	BUTT WELD	N/A				
698900	2S1S-006-3-B	BUTT WELD	N/A				
699000	2S1S-006-F-03	BUTT WELD	N/A				
699100	2S1S-006-4-A	BUTT WELD	N/A				
699200	2S1S-006-F-325	BUTT WELD	N/A				
699300	2S1S-006-5A-A	BUTT WELD	N/A				
699400	2S1S-006-F-05	BUTT WELD	N/A				

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEY NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 108347							
699500	2S1S-006-6-A	BUTT WELD	N/A		---	---	---
699600	2S1S-006-6-B	BUTT WELD	N/A		---	---	---
699700	2S1S-006-F-537	BUTT WELD	N/A		---	---	---
699800	2S1S-006-F-538	BUTT WELD	N/A		---	---	---
699900	2S1S-006-6-C	BUTT WELD	N/A		---	---	---
700000	2S1S-006-6-D	BUTT WELD	N/A		---	---	---
700100	2S1S-006-F-06	BUTT WELD	N/A		---	---	---
700200	2S1S-006-7-A	BUTT WELD	N/A		---	---	---
700300	2S1S-006-7-B	BUTT WELD	N/A		---	---	---
700400	2S1S-006-7-C	BUTT WELD	N/A		---	---	---
700500	2S1S-006-7-D	BUTT WELD	N/A		---	---	---
700600	2S1S-006-7-E	BUTT WELD	N/A		---	---	---
700700	2S1S-006-F-07	BUTT WELD	N/A		---	---	---
700800	2CHS-15-1-A	BUTT WELD	N/A		---	---	---
700900	2CHS-15-1-B	BUTT WELD	N/A		---	---	---
701000	2S1S-006-F-501	WELDED ATTACH. FOR S1S-PSR057	N/A		---	---	---
701100	2S1S-006-F-502	WELDED ATTACH. FOR S1S-PSR057	N/A		---	---	---
701200	2S1S-006-F-503	WELDED ATTACH. FOR S1S-PSR057	N/A		---	---	---
701300	2S1S-006-F-504	WELDED ATTACH. FOR S1S-PSR057	N/A		---	---	---
701400	2S1S-006-F-505	WELDED ATTACH. FOR S1S-PSR060	N/A		---	---	---
701500	2S1S-006-F-506	WELDED ATTACH. FOR S1S-PSR060	N/A		---	---	---
701600	2S1S-006-F-507	WELDED ATTACH. FOR S1S-PSR060	N/A		---	---	---
701700	2S1S-006-F-508	WELDED ATTACH. FOR S1S-PSR060	N/A		---	---	---
ISOMETRIC NUMBER: 108348							
701800	2S1S-PSA034	SUPPORT	IWF	VT-3	---	---	X---
701900	2S1S-PSR035Y	SUPPORT	IWF	VT-3	---	---	X---
702000	2S1S-PSR036Y	SUPPORT	IWF	VT-3	---	---	X---
702100	2S1S-PSR037Y	SUPPORT	IWF	VT-3	---	---	X---
702200	2S1S-PSR038Y	SUPPORT	IWF	VT-3	---	---	X---
702300	2S1S-PSR039Y	SUPPORT	IWF	VT-3	---	---	X---
702400	2S1S-029-F-806	WELDED ATTACH. FOR 2S1S-PSR036Y	N/A		---	---	---
702500	2S1S-029-F-807	WELDED ATTACH. FOR 2S1S-PSR036Y	N/A		---	---	---
702600	2S1S-029-F-808	WELDED ATTACH. FOR 2S1S-PSR036Y	N/A		---	---	---
702700	2S1S-029-F-809	WELDED ATTACH. FOR 2S1S-PSR036Y	N/A		---	---	---
ISOMETRIC NUMBER: 108349							
702800	2S1S-PSR040Y	SUPPORT	IWF	VT-3	---	---	X---
702900	2S1S-PSR041Y	SUPPORT	IWF	VT-3	---	---	X---
703000	2S1S-PSR042Y	SUPPORT	IWF	VT-3	---	---	X---
703100	2S1S-PSA043	SUPPORT	IWF	VT-3	---	---	X---
703200	2S1S-PSR044Y	SUPPORT	IWF	VT-3	---	---	X---
703300	2S1S-PSR045	SUPPORT	IWF	VT-3	---	---	X---
703400	2S1S-029-F-511	BUTT WELD	N/A		---	---	---
703500	2S1S-029-F-07	BUTT WELD	N/A		---	---	---
703600	2S1S-029-7-A	BUTT WELD	N/A		---	---	---
703700	2S1S-029-7-B	BUTT WELD	N/A		---	---	---
703800	2S1S-029-F-08	BUTT WELD	N/A		---	---	---
703900	2S1S-029-8-A	BUTT WELD	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 108349							
704000	2S1S-029-B-B	BUTT WELD	N/A				
704100	2S1S-029-B-C	BUTT WELD	N/A				
704200	2S1S-029-F-09	BUTT WELD	N/A				
704300	2S1S-423-1-C	BUTT WELD	N/A				
704400	2S1S-423-1-B	BUTT WELD	N/A				
704500	2S1S-423-1-A	BUTT WELD	N/A				
704600	2S1S-423-F-1	BUTT WELD	N/A				
ISOMETRIC NUMBER: 108350							
704800	2S1S-094-F02	BUTT WELD	C5.21	UT PT			
704900	2S1S-094-F03	BUTT WELD	C5.21	UT PT	X		
705000	2S1S-094-F04	BUTT WELD	C5.21	UT PT			
705100	2S1S-094-F507	BUTT WELD	C5.21	UT PT			
705200	2S1S-094-F508	BUTT WELD	C5.21	UT PT			
705300	2S1S-094-F509	BUTT WELD	C5.21	UT PT			
705400	2S1S-094-F511	BUTT WELD	C5.21	UT PT			
705500	2S1S-094-F512	BUTT WELD	C5.21	UT PT			
705600	2S1S-094-F513	BUTT WELD	C5.21	UT PT			
705700	2S1S-094-F514	BUTT WELD	C5.21	UT PT			
705800	2S1S-094-F536	BUTT WELD	C5.21	UT PT			
705900	2S1S-094-F540	BUTT WELD	C5.21	UT PT			
706000	2S1S-94 -2A	BUTT WELD	C5.21	UT PT			
706100	2S1S-94 -3A	BUTT WELD	C5.21	UT PT			
706200	2S1S-94 -3A1B	BUTT WELD	C5.21	UT PT			
706300	2S1S-94 -3C	BUTT WELD	C5.21	UT PT			
706400	2S1S-94 -4A	BUTT WELD	C5.21	UT PT			
706500	2S1S-94 -4AB	BUTT WELD	C5.21	UT PT			
706600	2S1S-94 -4AC	BUTT WELD	C5.21	UT PT		X	
706700	2S1S-PSA001	SUPPORT	INF	VT-3			X
706800	2S1S-PSA004	SUPPORT	INF	VT-3			X
706900	2S1S-PSA022	SUPPORT	INF	VT-3			X
707000	2S1S-PSR002	SUPPORT	INF	VT-3			X
707100	2S1S-PSR003	SUPPORT	INF	VT-3			X
707200	2S1S-PSR005Y	SUPPORT	INF	VT-3			X
707300	2S1S-PSR023	SUPPORT	INF	VT-3			X
707400	2S1S-PSR024	SUPPORT	INF	VT-3			X
707500	2S1S-PSR032Y	SUPPORT	INF	VT-3			X
707600	2S1S-PSR038	SUPPORT	INF	VT-3			X
ISOMETRIC NUMBER: 108395							
707700	2S1S-091-F500	BUTT WELD	C5.21	UT PT			
707800	2S1S-091-F501	BUTT WELD	C5.21	UT PT			
707900	2S1S-091-F502	BUTT WELD	C5.21	UT PT	X		
708000	2S1S-091-F503	BUTT WELD	C5.21	UT PT			
708100	2S1S-091-F504	BUTT WELD	C5.21	UT PT			
708200	2S1S-091-F505	BUTT WELD	C5.21	UT PT			
708300	2S1S-091-F506	BUTT WELD	C5.21	UT PT			
708400	2S1S-091-F507	BUTT WELD	C5.21	UT PT			
708500	2S1S-091-F508	BUTT WELD	C5.21	UT PT			

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 108395							
708600	2S1S-091-F509	BUTT WELD	CS-21	UT PT	---	---	---
708700	2S1S-PSR084Y	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 10792L							
708800	2S1S-PSA114	SUPPORT	IWF	VT-3	---	---	X---
709100	2S1S-PSR121	SUPPORT	IWF	VT-3	---	---	X---
709200	2S1S-PSR120 RACK 206	SUPPORT	IWF	VT-3	---	---	X---
709300	2S1S-PSR119 RACK 008C	SUPPORT	IWF	VT-3	---	---	X---
709400	2S1S-PSR118 RACK 007C	SUPPORT	IWF	VT-3	---	---	X---
709500	2S1S-PSR117 RACK 006C	SUPPORT	IWF	VT-3	---	---	X---
709600	2S1S-PSR116 RACK 005C	SUPPORT	IWF	VT-3	---	---	X---
709700	2S1S-PSR115 RACK 004C	SUPPORT	IWF	VT-3	---	---	X---
709800	2S1S-PSR113 RACK 002C	SUPPORT	IWF	VT-3	---	---	X---
709900	2S1S-PSR112 RACK 001C	SUPPORT	IWF	VT-3	---	---	X---
710000	2S1S-PSR664	SUPPORT	IWF	VT-3	---	---	X---
710100	2S1S-005-F-10	BUTT WELD	N/A		---	---	---
710200	2S1S-005-F-517	BUTT WELD	N/A		---	---	---
710300	2S1S-005-F-518	BUTT WELD	N/A		---	---	---
710400	2S1S-005-F-519	BUTT WELD	N/A		---	---	---
710500	2S1S-005-11-A	BUTT WELD	N/A		---	---	---
710600	2S1S-005-11-E	BUTT WELD	N/A		---	---	---
710700	2S1S-005-11-C	BUTT WELD	N/A		---	---	---
710800	2S1S-005-11-D	BUTT WELD	N/A		---	---	---
710900	2S1S-005-F-527	BUTT WELD	N/A		---	---	---
711000	2S1S-005-F-534	BUTT WELD	N/A		---	---	---
711100	2S1S-005-F-13	BUTT WELD	N/A		---	---	---
711200	2S1S-005-F-14	BUTT WELD	N/A		---	---	---
711300	2S1S-005-F-1	BUTT WELD	N/A		---	---	---
711400	2S1S-005-F-327	BUTT WELD	N/A		---	---	---
711500	2S1S-005-F-528A	BUTT WELD	N/A		---	---	---
711600	2S1S-005-F-533	BUTT WELD	N/A		---	---	---
711700	2S1S-005-F-532	BUTT WELD	N/A		---	---	---
711800	2S1S-005-F-18	BUTT WELD	N/A		---	---	---
711900	2S1S-005-F-803	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712000	2S1S-005-F-804	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712100	2S1S-005-F-805	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712200	2S1S-005-F-806	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712300	2S1S-005-F-807	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712400	2S1S-005-F-808	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712500	2S1S-005-F-809	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---
712600	2S1S-005-F-810	WELDED ATTACH. FOR 2S1S-PSSP122A & 122B	N/A		---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 109923							
712700	2S1S-003-F-014	WELDED ATTACH. FOR S1S-PSA114	N/A		---	---	---
ISOMETRIC NUMBER: 109924							
712800	2S1S-PSR131	SUPPORT	IWF	VT-3	---	---	X---
712900	2S1S-PSR130 RACK 008C	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 109925							
713000	2S1S-PSR129	SUPPORT	IWF	VT-3	---	---	X---
713100	2S1S-PSR128	SUPPORT	IWF	VT-3	---	---	X---
713200	2S1S-PSR127	SUPPORT	IWF	VT-3	---	---	X---
713300	2S1S-PSR125	SUPPORT	IWF	VT-3	---	---	X---
713400	2S1S-PSR124	SUPPORT	IWF	VT-3	---	---	X---
713500	2S1S-PSR123	SUPPORT	IWF	VT-3	---	---	X---
713600	2S1S-PSR126	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 109926							
713900	2S1S-PSR665	SUPPORT	IWF	VT-3	---	---	X---
714000	2S1S-PSR165Y	SUPPORT	IWF	VT-3	---	---	X---
714100	2S1S-PSR108	SUPPORT	IWF	VT-3	---	---	X---
714200	2S1S-006-F-11	BUTT WELD	N/A		---	---	---
714300	2S1S-006-F-12	BUTT WELD	N/A		---	---	---
714400	2S1S-006-12-A	BUTT WELD	N/A		---	---	---
714500	2S1S-006-F-521	BUTT WELD	N/A		---	---	---
714600	2S1S-006-13-A	BUTT WELD	N/A		---	---	---
714700	2S1S-006-13-B	BUTT WELD	N/A		---	---	---
ISOMETRIC NUMBER: 109927							
714800	2S1S-PSA103	SUPPORT	IWF	VT-3	---	---	X---
714900	2S1S-PSR107 RACK 007C	SUPPORT	IWF	VT-3	---	---	X---
715000	2S1S-PSR106 RACK 006C	SUPPORT	IWF	VT-3	---	---	X---
715100	2S1S-PSR105 RACK 005C	SUPPORT	IWF	VT-3	---	---	X---
715200	2S1S-PSR104 RACK 004C	SUPPORT	IWF	VT-3	---	---	X---
715300	2S1S-PSR102 RACK 002C	SUPPORT	IWF	VT-3	---	---	X---
715400	2S1S-006-F-14	BUTT WELD	N/A		---	---	---
715500	2S1S-006-F-15	BUTT WELD	N/A		---	---	---
715600	2S1S-006-F-16	BUTT WELD	N/A		---	---	---
715700	2S1S-006-F-531	BUTT WELD	N/A		---	---	---
715800	2S1S-006-F-532	BUTT WELD	N/A		---	---	---
715900	2S1S-006-F-520	BUTT WELD	N/A		---	---	---
716000	2S1S-006-F-528	BUTT WELD	N/A		---	---	---
716100	2S1S-006-F-529	BUTT WELD	N/A		---	---	---
716200	2S1S-006-F-18	BUTT WELD	N/A		---	---	---
716300	2S1S-006-F-19	BUTT WELD	N/A		---	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 109927							
716400	2S15-006-F-539	BUTT WELD	N/A		---	---	---
716500	2S15-006-19-E	BUTT WELD	N/A		---	---	---
716600	2S15-006-19-B	BUTT WELD	N/A		---	---	---
716700	2S15-006-F-540	BUTT WELD	N/A		---	---	---
716800	2S15-006-F-803	WELDED ATTACH. FOR 2S15-PSA103	N/A		---	---	---
716900	2S15-PSR101 RACK 001C	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 109928							
717000	2S15-088-7A	BUTT WELD	CS.21	I PT	---	---	---
717100	2S15-088-F04	BUTT WELD	CS.21	UT PT	---	---	---
717200	2S15-088-F05	BUTT WELD	CS.21	UT PT	---	---	---
717300	2S15-088-F06	BUTT WELD	CS.21	UT PT	---	---	---
717400	2S15-088-F07	BUTT WELD	CS.21	UT PT	---	---	---
717500	2S15-088-F08	BUTT WELD	CS.21	UT PT	---	---	---
717600	2S15-088-F09	BUTT WELD	CS.21	UT PT	---	---	---
717700	2S15-088-F10	BUTT WELD	CS.21	UT PT	---	---	---
717800	2S15-088-F513	BUTT WELD	CS.21	UT PT	---	---	---
717900	2S15-88 -4A	BUTT WELD	CS.21	UT PT	---	---	---
718000	2S15-88 -4B	BUTT WELD	CS.21	UT PT	---	X---	---
718100	2S15-88 -7B	BUTT WELD	CS.21	UT PT	---	---	---
718200	2S15-88 -7C	BUTT WELD	CS.21	UT PT	---	---	---
718300	2S15-88 -7D	BUTT WELD	CS.21	UT PT	---	---	---
718400	2S15-88 -7E	BUTT WELD	CS.21	UT PT	---	---	---
718500	2S15-88 -8AA	BUTT WELD	CS.21	UT PT	---	---	X---
718600	2S15-88 -9A	BUTT WELD	CS.21	UT PT	X---	---	---
718700	2S15-88 -9B	BUTT WELD	CS.21	UT PT	---	---	---
718800	2S15-PSR139	SUPPORT	IWF	VT-3	---	---	X---
718900	2S15-PSR140	SUPPORT	IWF	VT-3	---	---	X---
719000	2S15-PSR141	SUPPORT	IWF	VT-3	---	---	X---
719100	2S15-PSR142	SUPPORT	IWF	VT-3	---	---	X---
719200	2S15-PSR143	SUPPORT	IWF	VT-3	---	---	X---
719300	2S15-PSR144	SUPPORT	IWF	VT-3	---	---	X---
719400	2S15-PSR145	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 109929							
719600	2S15-088-12B	BUTT WELD	CS.21	UT PT	---	---	---
719700	2S15-088-511	BUTT WELD	CS.21	UT PT	---	---	---
719800	2S15-088-F13	BUTT WELD	CS.21	UT PT	---	---	---
719900	2S15-088-F14	BUTT WELD	CS.21	UT PT	X---	---	---
720000	2S15-88 -10AA	BUTT WELD	CS.21	UT PT	---	---	---
720100	2S15-88 -10CB	BUTT WELD	CS.21	UT PT	---	---	---
720200	2S15-88 -11BA	BUTT WELD	CS.21	UT PT	---	---	---
720300	2S15-88 -11BB	BUTT WELD	CS.21	UT PT	---	---	---
720400	2S15-88 -12A	BUTT WELD	CS.21	UT PT	---	---	---
720500	2S15-88 -12C	BUTT WELD	CS.21	UT PT	---	---	---
720600	2S15-88 -F12	BUTT WELD	CS.21	UT PT	---	---	---
720700	2S15-88 -F514	BUTT WELD	CS.21	UT PT	---	---	---
720800	2S15-88 -F515	BUTT WELD	CS.21	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 109929							
720900	2S15-88 -F516	BUTT WELD	C5.21	UT PT	----	----	----
721000	2S15-88 -F517	BUTT WELD	C5.21	UT PT	----	----	----
721100	2S15-88 -F518	BUTT WELD	C5.21	UT PT	----	----	----
721200	2S15-88 -F519	BUTT WELD	C5.21	UT PT	----	----	----
721300	2S15-88 -F520	BUTT WELD	C5.21	UT PT	----	----	----
721400	2S15-PSR146	SUPPORT	IWF	VT-3	----	----	X--
721500	2S15-PSR147	SUPPORT	IWF	VT-3	----	----	X--
ISOMETRIC NUMBER: 109930							
721600	2S15-094-5A	BUTT WELD	C5.21	UT PT	----	----	----
721700	2S15-094-5E	BUTT WELD	C5.21	UT PT	----	----	----
721800	2S15-094-5E	BUTT WELD	C5.21	UT PT	----	----	----
721900	2S15-094-9AA	BUTT WELD	C5.21	UT PT	----	----	----
722000	2S15-094-9AB	BUTT WELD	C5.21	UT PT	----	----	----
722100	2S15-094-9AC	BUTT WELD	C5.21	UT PT	----	----	----
722200	2S15-094-F05	BUTT WELD	C5.21	UT PT	----	----	----
722300	2S15-094-F06	BUTT WELD	C5.21	UT PT	----	----	----
722400	2S15-094-F07	BUTT WELD	C5.21	UT PT	----	----	----
722500	2S15-094-F08	BUTT WELD	C5.21	UT PT	----	----	X--
722600	2S15-094-F09	BUTT WELD	C5.21	UT PT	----	----	----
722700	2S15-094-F541	BUTT WELD	C5.21	UT PT	----	----	----
722800	2S15-094-F542	BUTT WELD	C5.21	UT PT	----	----	----
722900	2S15-094-F544	BUTT WELD	C5.21	UT PT	----	----	----
723000	2S15-094-F546	BUTT WELD	C5.21	UT PT	----	----	----
723100	2S15-094-F547	BUTT WELD	C5.21	UT PT	----	----	----
723200	2S15-094-F548	BUTT WELD	C5.21	UT PT	----	----	----
723300	2S15-94 -88B	BUTT WELD	C5.21	UT PT	----	----	----
723400	2S15-94 -98E	BUTT WELD	C5.21	UT PT	----	----	----
723500	2S15-PSR132	SUPPORT	IWF	VT-3	----	----	X--
723600	2S15-PSR133	SUPPORT	IWF	VT-3	----	----	X--
723700	2S15-PSR134	SUPPORT	IWF	VT-3	----	----	X--
723800	2S15-PSR135	SUPPORT	IWF	VT-3	----	----	X--
723900	2S15-PSR136	SUPPORT	IWF	VT-3	----	----	X--
ISOMETRIC NUMBER: 109931							
724000	2S15-094-F10	BUTT WELD	C5.21	UT PT	----	----	----
724100	2S15-096-F01	BUTT WELD	C5.21	UT PT	----	----	----
724200	2S15-247-F01	BUTT WELD	C5.21	UT PT	----	----	----
724300	2S15-94 -10A	BUTT WELD	C5.21	UT PT	----	----	X--
724400	2S15-94 -10B	BUTT WELD	C5.21	UT PT	----	----	----
724500	2S15-94 -10C	BUTT WELD	C5.21	UT PT	----	----	----
724600	2S15-94 -10D	BUTT WELD	C5.21	UT PT	----	----	----
724700	2S15-94 -10E	BUTT WELD	C5.21	UT PT	----	----	X--
724800	2S15-94 -10F	BUTT WELD	C5.21	UT PT	----	----	----
724900	2S15-94 -10H	BUTT WELD	C5.21	UT PT	----	----	----
725000	2S15-96 -1A	BUTT WELD	C5.21	UT PT	X--	----	----
725100	2S15-96 -1B	BUTT WELD	C5.21	UT PT	----	----	----
725200	2S15-PSR137Y	SUPPORT	IWF	VT-3	----	----	X--
725300	2S15-PSR138	SUPPORT	IWF	VT-3	----	----	X--

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 109932							
725500	2S1S-094-F11	BUTT WELD	C5.21	UT PT	---	---	---
725600	2S1S-094-F12	BUTT WELD	C5.21	UT PT	---	---	---
725700	2S1S-096-F02	BUTT WELD	C5.21	UT PT	---	---	---
725800	2S1S-096-F03	BUTT WELD	C5.21	UT PT	---	---	---
725900	2S1S-096-F04A	BUTT WELD	C5.21	UT PT	---	---	---
726000	2S1S-096-F512	BUTT WELD	C5.21	UT PT	---	---	---
726100	2S1S-246-F01	BUTT WELD	C5.21	UT PT	---	---	---
726200	2S1S-94 -11A	BUTT WELD	C5.21	UT PT	---	Y---	---
726300	2S1S-94 -11B	BUTT WELD	C5.21	UT PT	---	---	---
726400	2S1S-94 -11C	BUTT WELD	C5.21	UT PT	---	---	---
726500	2S1S-94 -11D	BUTT WELD	C5.21	UT PT	X---	---	---
726600	2S1S-95 -2A	BUTT WELD	C5.21	UT PT	---	---	---
726700	2S1S-96 -3A	BUTT WELD	C5.21	UT PT	---	---	---
726800	2S1S-96 -3B	BUTT WELD	C5.21	UT PT	---	---	---
726900	2S1S-96 -3C	BUTT WELD	C5.21	UT PT	---	---	---
727000	2S1S-96 -3D	BUTT WELD	C5.21	UT PT	---	---	---
727100	2S1S-96 -3E	BUTT WELD	C5.21	UT PT	---	---	---
ISOMETRIC NUMBER: 109933							
727300	2S1S-098-10A	BUTT WELD	C5.21	UT PT	---	---	---
727400	2S1S-098-10B	BUTT WELD	C5.21	UT PT	---	---	---
727500	2S1S-098-8A	BUTT WELD	C5.21	UT PT	---	---	---
727600	2S1S-098-8B	BUTT WELD	C5.21	UT PT	---	---	---
727700	2S1S-098-8C	BUTT WELD	C5.21	UT PT	---	---	---
727800	2S1S-098-8D	BUTT WELD	C5.21	UT PT	---	---	---
727900	2S1S-098-9A	BUTT WELD	C5.21	UT PT	---	---	---
728000	2S1S-098-F05	BUTT WELD	C5.21	UT PT	---	---	---
728100	2S1S-098-F06	BUTT WELD	C5.21	UT PT	---	---	---
728200	2S1S-098-F07	BUTT WELD	C5.21	UT PT	---	---	---
728300	2S1S-098-F08	BUTT WELD	C5.21	UT PT	---	---	---
728400	2S1S-098-F09	BUTT WELD	C5.21	UT PT	---	---	---
728500	2S1S-098-F517	BUTT WELD	C5.21	UT PT	---	---	---
728600	2S1S-098-F518	BUTT WELD	C5.21	UT PT	---	---	---
728700	2S1S-101-1A	BUTT WELD	C5.21	UT PT	---	---	---
728800	2S1S-101-1C	BUTT WELD	C5.21	UT PT	---	---	---
728900	2S1S-101-2A	BUTT WELD	C5.21	UT PT	---	---	---
729000	2S1S-101-2C	BUTT WELD	C5.21	UT PT	---	---	---
729100	2S1S-101-F01	BUTT WELD	C5.21	UT PT	---	---	---
729200	2S1S-101-F02	BUTT WELD	C5.21	UT PT	---	---	---
729300	2S1S-101-F506	BUTT WELD	C5.21	UT PT	---	---	---
729400	2S1S-101-F508	BUTT WELD	C5.21	UT PT	---	---	---
729500	2S1S-101-F509	BUTT WELD	C5.21	UT PT	---	---	---
729600	2S1S-PSR149	SUPPORT	IWF	VT-3	---	---	X---
729700	2S1S-PSR150	SUPPORT	IWF	VT-3	---	---	X---
729800	2S1S-PSR151	SUPPORT	IWF	VT-3	---	---	X---
729900	2S1S-PSR152	SUPPORT	IWF	VT-3	---	---	X---
730000	2S1S-PSR153	SUPPORT	IWF	VT-3	---	---	X---
730100	2S1S-PSR155	SUPPORT	IWF	VT-3	---	---	X---
730200	2S1S-101-510	BUTT WELD	C5.21	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 109934							
730300	2S18-101-3A	BUTT WELD	CS.21	UT PT	----	----	----
730400	2S18-101-3AB	BUTT WELD	CS.21	UT PT	----	----	----
730500	2S18-101-3C	BUTT WELD	CS.21	UT PT	----	----	----
730600	2S18-101-4A	BUTT WELD	CS.21	UT PT	----	----	----
730700	2S18-101-4B	BUTT WELD	CS.21	UT PT	----	----	----
730800	2S18-101-5A	BUTT WELD	CS.21	UT PT	----	----	----
730900	2S18-101-5B	BUTT WELD	CS.21	UT PT	----	----	----
731000	2S18-101-5C	BUTT WELD	CS.21	UT PT	----	----	----
731100	2S18-101-6A	BUTT WELD	CS.21	UT PT	----	----	----
731200	2S18-101-6B	BUTT WELD	CS.21	UT PT	----	----	----
731300	2S18-101-6C	BUTT WELD	CS.21	UT PT	----	----	----
731400	2S18-101-F03A	BUTT WELD	CS.21	UT PT	----	----	----
731500	2S18-101-F04	BUTT WELD	CS.21	UT PT	----	----	----
731600	2S18-101-F05	BUTT WELD	CS.21	UT PT	----	----	----
731700	2S18-101-F06	BUTT WELD	CS.21	UT PT	----	----	----
731800	2S18-101-F07	BUTT WELD	CS.21	UT PT	----	----	----
731900	2S18-101-F08	BUTT WELD	CS.21	UT PT	----	----	----
732000	2S18-PSR899	SUPPORT	IWF	VT-3	----	----	X---
732100	2S18-PSR156	SUPPORT	IWF	VT-3	----	----	X---
732200	2S18-PSR157	SUPPORT	IWF	VT-3	----	----	X---
732300	2S18-PSR158	SUPPORT	IWF	VT-3	----	----	X---
732400	2S18-PSR160	SUPPORT	IWF	VT-3	----	----	X---
732500	2S18-PSR159	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 109935							
732700	2S18-102-1AA	BUTT WELD	CS.21	UT PT	----	----	----
732800	2S18-102-1AB	BUTT WELD	CS.21	UT PT	----	----	----
732900	2S18-102-1AC	BUTT WELD	CS.21	UT PT	----	----	----
733000	2S18-102-2AA	BUTT WELD	CS.21	UT PT	----	----	X---
733100	2S18-102-2AB	BUTT WELD	CS.21	UT PT	----	----	----
733200	2S18-102-3A1A	BUTT WELD	CS.21	UT PT	----	----	----
733300	2S18-102-3A1B	BUTT WELD	CS.21	UT PT	----	----	----
733400	2S18-102-3A1C	BUTT WELD	CS.21	UT PT	----	----	----
733500	2S18-102-3A1D	BUTT WELD	CS.21	UT PT	----	----	X---
733600	2S18-102-4A	BUTT WELD	CS.21	UT PT	----	----	----
733700	2S18-102-4B	BUTT WELD	CS.21	UT PT	----	----	----
733800	2S18-102-4C	BUTT WELD	CS.21	UT PT	----	----	----
733900	2S18-102-4D	BUTT WELD	CS.21	UT PT	----	----	----
734000	2S18-102-5A	BUTT WELD	CS.21	UT PT	----	----	----
734100	2S18-102-5B	BUTT WELD	CS.21	UT PT	----	----	----
734200	2S18-102-5C	BUTT WELD	CS.21	UT PT	----	----	----
734300	2S18-102-5D	BUTT WELD	CS.21	UT PT	----	----	----
734400	2S18-102-F01	BUTT WELD	CS.21	UT PT	----	----	----
734500	2S18-102-F02	BUTT WELD	CS.21	UT PT	----	----	----
734600	2S18-102-F03	BUTT WELD	CS.21	UT PT	----	----	----
734700	2S18-102-F04	BUTT WELD	CS.21	UT PT	----	----	----
734800	2S18-102-F05	BUTT WELD	CS.21	UT PT	----	----	----
734900	2S18-102-F06	BUTT WELD	CS.21	UT PT	----	----	----
735000	2S18-102-F07	BUTT WELD	CS.21	UT PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 109935							
735100	2818-PSR161	SUPPORT	IWF	VT-3	----	----	X---
735200	2818-PSR163	SUPPORT	IWF	VT-3	----	----	X---
735300	2818-PSR367Y	SUPPORT	IWF	VT-3	----	----	X---
735400	2818-PSR640	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 110140							
735600	2818-103-6	SOCKET WELD	C5.30	PT	----	----	----
735700	2818-103-7	SOCKET WELD	C5.30	PT	----	----	----
735800	2818-103-8	SOCKET WELD	C5.30	PT	----	----	----
735900	2818-103-9	SOCKET WELD	C5.30	PT	----	----	----
736000	2818-103-F1	BUTT WELD	C5.21	UT PT	----	----	----
736100	2818-103-F10	SOCKET WELD	C5.30	PT	X---	----	----
736200	2818-103-F2A	SOCKET WELD	C5.30	PT	----	----	----
736300	2818-103-F3	SOCKET WELD	C5.30	PT	----	----	----
736400	2818-103-F4	BUTT WELD	C5.21	UT PT	----	----	----
736500	2818-103-F5	BUTT WELD	C5.21	UT PT	----	----	----
736600	2818-PSA580X	SUPPORT	IWF	VT-3	----	----	X---
736700	2818-PSR601	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 110141							
736900	2818-105-4	SOCKET WELD	C5.30	PT	----	----	----
737000	2818-105-5	SOCKET WELD	C5.30	PT	----	----	----
737100	2818-105-F1	SOCKET WELD	C5.30	PT	----	----	----
737200	2818-105-F2	BUTT WELD	C5.21	UT PT	----	X---	----
737300	2818-105-F21	SOCKET WELD	C5.30	PT	----	----	----
737400	2818-105-F22	SOCKET WELD	C5.30	PT	----	----	----
737500	2818-105-F23	SOCKET WELD	C5.30	PT	----	----	----
737600	2818-105-F24	SOCKET WELD	C5.30	PT	----	----	----
737700	2818-105-F3	BUTT WELD	C5.21	UT PT	----	----	----
737800	2818-105-F6P	SOCKET WELD	C5.30	PT	----	----	----
737900	2818-105-F7A	SOCKET WELD	C5.30	PT	X---	----	----
738000	2818-105-F8	SOCKET WELD	C5.30	PT	----	----	----
738100	2818-PSA602	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 110142							
738300	2818-107-10	SOCKET WELD	C5.30	PT	----	----	----
738400	2818-107-6	SOCKET WELD	C5.30	PT	----	----	----
738500	2818-107-7	SOCKET WELD	C5.30	PT	----	----	----
738600	2818-107-8	SOCKET WELD	C5.30	PT	X---	----	----
738700	2818-107-9	SOCKET WELD	C5.30	PT	----	----	----
738800	2818-107-F1	BUTT WELD	C5.21	UT PT	----	----	----
738900	2818-107-F23	SOCKET WELD	C5.30	PT	----	----	----
739000	2818-107-F24	SOCKET WELD	C5.30	PT	----	----	----
739100	2818-107-F2B	SOCKET WELD	C5.30	PT	----	----	----
739200	2818-107-F3A	SOCKET WELD	C5.30	PT	----	----	----
739300	2818-107-F4	BUTT WELD	C5.21	UT PT	----	----	----
739400	2818-107-F5B	BUTT WELD	C5.21	UT PT	----	----	----
739500	2818-PSA590	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 110143							
739700	2818-109-3	SOCKET WELD	C5.30	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110143							
739800	2S1S-109-7	SOCKET WELD	CS.30	PT	---	X---	---
739900	2S1S-109-8	SOCKET WELD	CS.30	PT	---	---	---
740000	2S1S-109-F10A	SOCKET WELD	CS.30	PT	---	---	---
740100	2S1S-109-F14	BUTT WELD	CS.21	UT PT	---	---	---
740200	2S1S-109-F2A	SOCKET WELD	CS.30	PT	---	---	---
740300	2S1S-109-F4	BUTT WELD	CS.21	UT PT	---	---	---
740400	2S1S-109-F5A	BUTT WELD	CS.21	UT PT	---	---	X---
740500	2S1S-109-F6A	SOCKET WELD	CS.30	PT	---	---	---
740600	2S1S-109-F9A	SOCKET WELD	CS.30	PT	---	---	---
740700	2S1S-PSA979X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110144							
740900	2S1S-260-2	SOCKET WELD	CS.30	PT	---	---	---
741000	2S1S-260-3	SOCKET WELD	CS.30	PT	---	---	---
741100	2S1S-260-6	SOCKET WELD	CS.30	PT	---	X---	---
741200	2S1S-260-7	SOCKET WELD	CS.30	PT	---	---	---
741300	2S1S-260-8	SOCKET WELD	CS.30	PT	---	---	---
741400	2S1S-260-9	SOCKET WELD	CS.30	PT	---	---	---
741500	2S1S-260-F1	BUTT WELD	CS.21	UT PT	---	---	---
741600	2S1S-260-F1P	SOCKET WELD	CS.30	PT	---	---	---
741700	2S1S-260-F4A	BUTT WELD	CS.21	UT PT	---	---	---
741800	2S1S-260-F5A	BUTT WELD	CS.21	UT PT	---	---	---
741900	2S1S-PSA603	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110145							
742100	2S1S-261-4	SOCKET WELD	CS.30	PT	---	---	---
742200	2S1S-261-5	SOCKET WELD	CS.30	PT	---	---	---
742300	2S1S-261-6	SOCKET WELD	CS.30	PT	---	---	---
742400	2S1S-261-F1	SOCKET WELD	CS.30	PT	---	---	---
742500	2S1S-261-F13	SOCKET WELD	CS.30	PT	---	---	---
742600	2S1S-261-F14	SOCKET WELD	CS.30	PT	---	---	---
742700	2S1S-261-F15	SOCKET WELD	CS.30	PT	---	X---	---
742800	2S1S-261-F16	SOCKET WELD	CS.30	PT	---	X---	---
742900	2S1S-261-F2A	BUTT WELD	CS.21	UT PT	---	---	---
743000	2S1S-261-F3	BUTT WELD	CS.21	UT PT	---	---	---
743100	2S1S-261-F7A	SOCKET WELD	CS.30	PT	---	---	---
743200	2S1S-261-F8	SOCKET WELD	CS.30	PT	---	---	---
743300	2S1S-PSA591	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110155							
743500	2S1S-259-20	SOCKET WELD	CS.30	PT	---	---	---
743600	2S1S-259-4	SOCKET WELD	CS.30	PT	---	---	---
743700	2S1S-259-F1A	BUTT WELD	CS.21	UT PT	---	---	---
743800	2S1S-259-F3A	SOCKET WELD	CS.30	PT	---	---	---
743900	2S1S-259-F5A	SOCKET WELD	CS.30	PT	---	---	---
744000	2S1S-259-F7B	SOCKET WELD	CS.30	PT	---	---	---
744100	2S1S-259-F8A	SOCKET WELD	CS.30	PT	---	---	---
744200	2S1S-259-F9	SOCKET WELD	CS.30	PT	---	---	---
744300	2S1S-PSA592X	SUPPORT	IWF	VT-3	---	---	X---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL62-175

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110155							
744400	2S18-PSR089R	SUPPORT	IWF	VT-3	---	---	X---
744500	2S18-FG63-JF	SUPPORT	IWF	VT-3	---	---	X---
744600	2S18-PSR394R	SUPPORT	IWF	VT-3	---	---	X---
744700	2S18-PSR395R	SUPPORT	IWF	VT-3	---	---	X---
744800	2S18-PSR396R	SUPPORT	IWF	VT-3	---	---	X---
744900	2S18-PSR593X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110165							
745000	2S18-111-11	SOCKET WELD	C5.30	PT	---	---	---
745100	2S18-111-12	SOCKET WELD	C5.30	PT	---	---	---
745200	2S18-111-2	SOCKET WELD	C5.30	PT	---	---	---
745300	2S18-111-3	SOCKET WELD	C5.30	PT	---	---	---
745400	2S18-111-4	SOCKET WELD	C5.30	PT	---	---	---
745500	2S18-111-6	SOCKET WELD	C5.30	PT	---	---	---
745600	2S18-111-F1	SOCKET WELD	C5.30	PT	---	---	---
745700	2S18-111-F10	BUTT WELD	C5.21	UT PT	---	---	---
745800	2S18-111-F13	SOCKET WELD	C5.30	PT	---	---	---
745900	2S18-111-F26	SOCKET WELD	C5.30	PT	---	---	---
746000	2S18-111-F27	SOCKET WELD	C5.30	PT	---	---	---
746100	2S18-111-F28	SOCKET WELD	C5.30	PT	---	---	---
746200	2S18-111-F29	SOCKET WELD	C5.30	PT	---	---	---
746300	2S18-111-F30	BUTT WELD	C5.21	UT PT	---	---	---
746400	2S18-111-F31	SOCKET WELD	C5.30	PT	---	X---	---
746500	2S18-111-F32	SOCKET WELD	C5.30	PT	---	---	---
746600	2S18-111-F5	SOCKET WELD	C5.30	PT	---	---	---
746700	2S18-PSR282X	SUPPORT	IWF	VT-3	---	---	X---
746800	2S18-PSR596X	SUPPORT	IWF	VT-3	---	---	X---
746900	2S18-PSR597X	SUPPORT	IWF	VT-3	---	---	X---
747000	2S18-PSR598X	SUPPORT	IWF	VT-3	---	---	X---
747100	2S18-111-F33	SOCKET WELD	C5.30	PT	---	---	---
747200	2S18-111-F34	SOCKET WELD	C5.30	PT	---	---	---
ISOMETRIC NUMBER: 110174							
747400	2S18-259-10	SOCKET WELD	C5.30	PT	---	---	---
747500	2S18-259-14	SOCKET WELD	C5.30	PT	---	---	---
747600	2S18-259-2	SOCKET WELD	C5.30	PT	---	---	---
747700	2S18-259-4	SOCKET WELD	C5.30	PT	---	---	---
747800	2S18-259-6	SOCKET WELD	C5.30	PT	---	---	---
747900	2S18-259-8	SOCKET WELD	C5.30	PT	---	---	---
748000	2S18-259-F11A	SOCKET WELD	C5.30	PT	---	---	---
748100	2S18-259-F12	BUTT WELD	C5.21	UT PT	X---	---	---
748200	2S18-259-F13	BUTT WELD	C5.21	UT PT	---	---	---
748300	2S18-259-F15B	SOCKET WELD	C5.30	PT	---	---	---
748400	2S18-259-F16	SOCKET WELD	C5.30	PT	---	---	---
748500	2S18-259-F18	SOCKET WELD	C5.30	PT	---	---	---
748600	2S18-259-F27	SOCKET WELD	C5.30	PT	---	---	X---
748700	2S18-259-F28	SOCKET WELD	C5.30	PT	---	---	X---
748800	2S18-259-F3	SOCKET WELD	C5.30	PT	---	---	---
748900	2S18-259-F5A	SOCKET WELD	C5.30	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110174							
749000	2S1S-259-F7A	SOCKET WELD	C5.30	PT	---	---	---
749100	2S1S-259-F9A	SOCKET WELD	C5.30	PT	---	---	---
749200	2S1S-PSA106R	SUPPORT	IWF	VT-3	---	---	X---
749300	2S1S-PSA592	SUPPORT	IWF	VT-3	---	---	X---
749400	2S1S-PSR098R	SUPPORT	IWF	VT-3	---	---	X---
749500	2S1S-PSR099R	SUPPORT	IWF	VT-3	---	---	X---
749600	2S1S-PSR100R	SUPPORT	IWF	VT-3	---	---	X---
749700	2S1S-PSR101R	SUPPORT	IWF	VT-3	---	---	X---
749800	2S1S-PSR102R	SUPPORT	IWF	VT-3	---	---	X---
749900	2S1S-PSR103R	SUPPORT	IWF	VT-3	---	---	X---
750000	2S1S-PSR104R	SUPPORT	IWF	VT-3	---	---	X---
750100	2S1S-PSR105R	SUPPORT	IWF	VT-3	---	---	X---
750200	2S1S-PSR107R	SUPPORT	IWF	VT-3	---	---	X---
750300	2S1S-PSR108R	SUPPORT	IWF	VT-3	---	---	X---
750400	2S1S-PSR109R	SUPPORT	IWF	VT-3	---	---	X---
750500	2S1S-PSR642	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110175							
750700	2S1S-104-2	SOCKET WELD	C5.30	PT	---	---	---
750800	2S1S-104-4	SOCKET WELD	C5.30	PT	---	---	---
750900	2S1S-104-5	SOCKET WELD	C5.30	PT	---	---	---
751000	2S1S-104-F1	SOCKET WELD	C5.30	PT	---	---	---
751100	2S1S-104-F14	SOCKET WELD	C5.30	PT	---	---	---
751200	2S1S-104-F15	SOCKET WELD	C5.30	PT	---	---	---
751300	2S1S-104-F3A	SOCKET WELD	C5.30	PT	---	---	---
751400	2S1S-PSA594X	SUPPORT	IWF	VT-3	---	---	X---
751500	2S1S-PSR595X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110177							
751600	2S1S-258-2	SOCKET WELD	C5.30	PT	---	---	---
751700	2S1S-258-4	SOCKET WELD	C5.30	PT	---	---	---
751800	2S1S-258-6	SOCKET WELD	C5.30	PT	---	---	---
751900	2S1S-258-8	SOCKET WELD	C5.30	PT	---	---	---
752000	2S1S-258-F1	SOCKET WELD	C5.30	PT	---	---	---
752100	2S1S-258-F10	BUTT WELD	C5.21	UT PT	---	---	---
752200	2S1S-258-F11A	BUTT WELD	C5.21	UT PT	---	---	---
752300	2S1S-258-F12A	SOCKET WELD	C5.30	PT	---	---	X---
752400	2S1S-258-F13A	SOCKET WELD	C5.30	PT	---	---	X---
752500	2S1S-258-F14	SOCKET WELD	C5.30	PT	---	---	---
752600	2S1S-258-F23	SOCKET WELD	C5.30	PT	---	---	---
752700	2S1S-258-F24	SOCKET WELD	C5.30	PT	---	---	---
752800	2S1S-258-F29	SOCKET WELD	C5.30	PT	---	---	---
752900	2S1S-258-F3	SOCKET WELD	C5.30	PT	---	---	---
753000	2S1S-258-F30	SOCKET WELD	C5.30	PT	---	---	---
753100	2S1S-258-F5	SOCKET WELD	C5.30	PT	---	---	---
753200	2S1S-258-F7	SOCKET WELD	C5.30	PT	---	---	---
753300	2S1S-258-F9	SOCKET WELD	C5.30	PT	---	---	---
753400	2S1S-PSA110R	SUPPORT	IWF	VT-3	---	---	X---
753500	2S1S-PSA116R	SUPPORT	IWF	VT-3	---	---	X---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NOE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110177							
753600	2S1S-PGA529	SUPPORT	IWF	VT-3	---	---	X---
753700	2S1S-PSR111R	SUPPORT	IWF	VT-3	---	---	X---
753800	2S1S-PSR112R	SUPPORT	IWF	VT-3	---	---	X---
753900	2S1S-PSR113R	SUPPORT	IWF	VT-3	---	---	X---
754000	2S1S-PSR114R	SUPPORT	IWF	VT-3	---	---	X---
754100	2S1S-PSR115R	SUPPORT	IWF	VT-3	---	---	X---
754200	2S1S-PSR117R	SUPPORT	IWF	VT-3	---	---	X---
754300	2S1S-PSR118R	SUPPORT	IWF	VT-3	---	---	X---
754400	2S1S-PSR119R	SUPPORT	IWF	VT-3	---	---	X---
754500	2S1S-PSR120R	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110178							
754700	2S1S-104-10	SOCKET WELD	CS.30	PT	---	---	---
754800	2S1S-104-14	SOCKET WELD	CS.30	PT	---	---	---
754900	2S1S-104-15	SOCKET WELD	CS.30	PT	---	---	---
755000	2S1S-104-4	SOCKET WELD	CS.30	PT	---	---	---
755100	2S1S-104-6	SOCKET WELD	CS.30	PT	---	---	---
755200	2S1S-104-8	SOCKET WELD	CS.30	PT	---	---	---
755300	2S1S-104-F11A	SOCKET WELD	CS.30	PT	---	---	---
755400	2S1S-104-F12	BUTT WELD	CS.21	UT PT	---	---	---
755500	2S1S-104-F13	BUTT WELD	CS.21	UT PT	---	---	---
755600	2S1S-104-F16	SOCKET WELD	CS.30	PT	---	---	---
755700	2S1S-104-F1A	SOCKET WELD	CS.30	PT	---	---	---
755800	2S1S-104-F2A	SOCKET WELD	CS.30	PT	---	---	---
755900	2S1S-104-F3	SOCKET WELD	CS.30	PT	---	---	---
756000	2S1S-104-F31	SOCKET WELD	CS.30	PT	---	---	---
756100	2S1S-104-F32	SOCKET WELD	CS.30	PT	---	---	---
756200	2S1S-104-F33	SOCKET WELD	CS.30	PT	---	---	---
756300	2S1S-104-F34	SOCKET WELD	CS.30	PT	---	---	---
756400	2S1S-104-F35	SOCKET WELD	CS.30	PT	---	---	---
756500	2S1S-104-F36	SOCKET WELD	CS.30	PT	---	---	---
756600	2S1S-104-F37	SOCKET WELD	CS.30	PT	---	---	---
756700	2S1S-104-F38	SOCKET WELD	CS.30	PT	---	---	---
756800	2S1S-104-F3A	SOCKET WELD	CS.30	PT	---	---	---
756900	2S1S-104-F7	SOCKET WELD	CS.30	PT	---	---	---
757000	2S1S-104-F9	SOCKET WELD	CS.30	PT	---	---	---
757100	2S1S-PSA147R	SUPPORT	IWF	VT-3	---	---	X---
757200	2S1S-PSA149R	SUPPORT	IWF	VT-3	---	---	X---
757300	2S1S-PSA578X	SUPPORT	IWF	VT-3	---	---	X---
757400	2S1S-PSR125R	SUPPORT	IWF	VT-3	---	---	X---
757500	2S1S-PSR126R	SUPPORT	IWF	VT-3	---	---	X---
757600	2S1S-PSR127R	SUPPORT	IWF	VT-3	---	---	X---
757700	2S1S-PSR128R	SUPPORT	IWF	VT-3	---	---	X---
757800	2S1S-PSR129R	SUPPORT	IWF	VT-3	---	---	X---
757900	2S1S-PSR130R	SUPPORT	IWF	VT-3	---	---	X---
758000	2S1S-PSR131R	SUPPORT	IWF	VT-3	---	---	X---
758100	2S1S-PSR132R	SUPPORT	IWF	VT-3	---	---	X---
758200	2S1S-PSR133R	SUPPORT	IWF	VT-3	---	---	X---
758300	2S1S-PSR134R	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 110178							
758400	2S18-PSR146R	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110255							
758600	2S18-258-2	SOCKET WELD	CS.30	PT	---	---	---
758700	2S18-258-3	SOCKET WELD	CS.30	PT	---	---	---
758800	2S18-258-4	SOCKET WELD	CS.30	PT	---	---	---
758900	2S18-258-6	SOCKET WELD	CS.30	PT	---	---	---
759000	2S18-258-8	SOCKET WELD	CS.30	PT	---	---	---
759100	2S18-258-9	SOCKET WELD	CS.30	PT	---	---	---
759200	2S18-258-F1	BUTT WELD	CS.21	UT PT	---	---	---
759300	2S18-258-F5A	SOCKET WELD	CS.30	PT	---	---	---
759400	2S18-258-F7	SOCKET WELD	CS.30	PT	---	---	---
759500	2S18-PSA637	SUPPORT	IWF	VT-3	---	---	X---
759600	2S18-PSR094R	SUPPORT	IWF	VT-3	---	---	X---
759700	2S18-PSR095R	SUPPORT	IWF	VT-3	---	---	X---
759800	2S18-PSR097R	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110274							
759900	2S18-115-11	SOCKET WELD	CS.30	PT	---	---	---
760000	2S18-115-12	SOCKET WELD	CS.30	PT	---	---	---
760100	2S18-115-2	SOCKET WELD	CS.30	PT	---	---	---
760200	2S18-115-4	SOCKET WELD	CS.30	PT	---	---	---
760300	2S18-115-6	SOCKET WELD	CS.30	PT	---	---	---
760400	2S18-115-7	SOCKET WELD	CS.30	PT	---	---	---
760500	2S18-115-F1	SOCKET WELD	CS.30	PT	---	---	---
760600	2S18-115-F10	BUTT WELD	CS.21	UT PT	---	---	---
760700	2S18-115-F13	SOCKET WELD	CS.30	PT	---	---	X---
760800	2S18-115-F24	SOCKET WELD	CS.30	PT	---	---	---
760900	2S18-115-F25	SOCKET WELD	CS.30	PT	---	---	---
761000	2S18-115-F26	SOCKET WELD	CS.30	PT	---	---	---
761100	2S18-115-F27	SOCKET WELD	CS.30	PT	---	---	---
761200	2S18-115-F3	SOCKET WELD	CS.30	PT	---	---	---
761300	2S18-115-F5A	SOCKET WELD	CS.30	PT	---	---	---
761400	2S18-115-F8	SOCKET WELD	CS.30	PT	---	---	---
761500	2S18-115-F9	BUTT WELD	CS.21	UT PT	---	---	---
761600	2S18-PSA280V	SUPPORT	IWF	VT-3	---	---	X---
761700	2S18-PSR597	SUPPORT	IWF	VT-3	---	---	X---
761800	2S18-PSR598	SUPPORT	IWF	VT-3	---	---	X---
762000	2S18-PSR667	SUPPORT	IWF	VT-3	---	---	X---
762100	2S18-PSR666	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110302							
762200	2S18-113-11	SOCKET WELD	CS.30	PT	---	---	---
762300	2S18-113-16	SOCKET WELD	CS.30	PT	---	---	---
762400	2S18-113-17	SOCKET WELD	CS.30	PT	---	---	---
762500	2S18-113-2	SOCKET WELD	CS.30	PT	---	---	---
762600	2S18-113-3	SOCKET WELD	CS.30	PT	---	---	---
762700	2S18-113-4	SOCKET WELD	CS.30	PT	---	---	---
762800	2S18-113-5	SOCKET WELD	CS.30	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110302							
762900	2S1S-113-7	SOCKET WELD	CS.30	PT	---	---	---
763000	2S1S-113-9	SOCKET WELD	CS.30	PT	---	---	---
763100	2S1S-113-F1	SOCKET WELD	CS.30	PT	---	---	---
763200	2S1S-113-F10	SOCKET WELD	CS.30	PT	---	---	---
763300	2S1S-113-F6	SOCKET WELD	CS.30	PT	---	---	---
763400	2S1S-113-F8	SOCKET WELD	CS.30	PT	---	---	---
763500	2S1S-PSA593	SUPPORT	IWF	VT-3	---	---	I---
763600	2S1S-PSR293R	SUPPORT	IWF	VT-3	---	---	I---
763700	2S1S-PSR294R	SUPPORT	IWF	VT-3	---	---	I---
763800	2S1S-PSR295R	SUPPORT	IWF	VT-3	---	---	I---
763900	2S1S-PSR296R	SUPPORT	IWF	VT-3	---	---	I---
764000	2S1S-PSR293R	SUPPORT	IWF	VT-3	---	---	I---
764100	2S1S-PSR299R	SUPPORT	IWF	VT-3	---	---	I---
764200	2S1S-PSR300R	SUPPORT	IWF	VT-3	---	---	I---
ISOMETRIC NUMBER: 110303							
764300	2S1S-113-10	SOCKET WELD	CS.30	PT	---	---	---
764400	2S1S-113-11	SOCKET WELD	CS.30	PT	---	---	---
764500	2S1S-113-12	SOCKET WELD	CS.30	PT	---	---	---
764600	2S1S-113-13	SOCKET WELD	CS.30	PT	---	---	---
764700	2S1S-113-16	SOCKET WELD	CS.30	PT	---	---	---
764800	2S1S-113-17	SOCKET WELD	CS.30	PT	---	---	---
764900	2S1S-113-2	SOCKET WELD	CS.30	PT	---	---	---
765000	2S1S-113-4	SOCKET WELD	CS.30	PT	---	---	---
765100	2S1S-113-6	SOCKET WELD	CS.30	PT	---	---	---
765200	2S1S-113-8	SOCKET WELD	CS.30	PT	---	---	---
765300	2S1S-113-F1	SOCKET WELD	CS.30	PT	---	---	---
765400	2S1S-113-F14	BUTT WELD	CS.21	UT PT	---	---	---
765500	2S1S-113-F15	BUTT WELD	CS.21	UT PT	---	---	---
765600	2S1S-113-F18	SOCKET WELD	CS.30	PT	---	---	---
765700	2S1S-113-F29	SOCKET WELD	CS.30	PT	---	---	---
765800	2S1S-113-F30	SOCKET WELD	CS.30	PT	---	---	---
765900	2S1S-113-F3A	SOCKET WELD	CS.30	PT	---	---	---
766000	2S1S-113-F8	SOCKET WELD	CS.30	PT	---	---	---
766100	2S1C 113-F7	SOCKET WELD	CS.30	PT	---	---	---
766200	2S1S-113-F9	SOCKET WELD	CS.30	PT	---	---	---
766300	2S1S-PSA604	SUPPORT	IWF	VT-3	---	---	I---
766400	2S1S-PSR302R	SUPPORT	IWF	VT-3	---	---	I---
766500	2S1S-PSR303R	SUPPORT	IWF	VT-3	---	---	I---
766600	2S1S-PSR304R	SUPPORT	IWF	VT-3	---	---	I---
766700	2S1S-PSR305R	SUPPORT	IWF	VT-3	---	---	I---
766800	2S1S-PSR307R	SUPPORT	IWF	VT-3	---	---	I---
766900	2S1S-PSR308R	SUPPORT	IWF	VT-3	---	---	I---
767000	2S1S-PSR310R	SUPPORT	IWF	VT-3	---	---	I---
767100	2S1S-PSR316R	SUPPORT	IWF	VT-3	---	---	I---
767200	2S1S-PSR317R	SUPPORT	IWF	VT-3	---	---	I---
767300	2S1S-PSR311R	SUPPORT	IWF	VT-3	---	---	I---
767400	2S1S-PSR410R	SUPPORT	IWF	VT-3	---	---	I---
767500	2S1S-PSR643	SUPPORT	IWF	VT-3	---	---	I---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 1107124							
767700	2S1S-011-F01	BUTT WELD	C5.11	UT PT	---	---	---
767800	2S1S-011-F02	BUTT WELD	C5.11	UT PT	---	---	---
767900	2S1S-011-F03	BUTT WELD	C5.11	UT PT	---	---	---
768000	2S1S-011-F04	BUTT WELD	C5.11	UT PT	---	---	X---
768100	2S1S-011-F800	WELDED ATTACHMENT FOR 2S1S-PSSH087X	C3.20	PT	---	Y---	---
768200	2S1S-011-F801	WELDED ATTACHMENT FOR 2S1S-PSSH087X	C3.20	PT	---	Y---	---
768300	2S1S-011-F802	WELDED ATTACHMENT FOR 2S1S-PSSH087X	C3.20	PT	---	Y---	---
768400	2S1S-011-F803	WELDED ATTACHMENT FOR 2S1S-PSSH087X	C3.20	PT	---	Y---	---
768500	2S1S-11 -1A	BUTT WELD	C5.11	UT PT	---	Z---	---
768600	2S1S-11 -1B	BUTT WELD	C5.11	UT PT	---	Y---	---
768700	2S1S-11 -2A	BUTT WELD	C5.11	UT PT	---	---	X---
768800	2S1S-11 -2B	BUTT WELD	C5.11	UT PT	---	---	---
768900	2S1S-11 -3A	BUTT WELD	C5.11	UT PT	---	---	---
769000	2S1S-11 -3A1B	BUTT WELD	C5.11	UT PT	X---	---	---
769100	2S1S-165-F900	BUTT WELD	C5.11	UT PT	---	---	---
769200	2S1S-165-F901	BUTT WELD	C5.11	UT PT	X---	---	---
769300	2S1S-PSSH087X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107125							
769500	2S1S-164-2A	BUTT WELD	C5.11	UT PT	---	X---	---
769600	2S1S-164-2B	BUTT WELD	C5.11	UT PT	---	---	---
769700	2S1S-164-F01	BUTT WELD	C5.11	UT PT	X---	---	---
769800	2S1S-164-F02	BUTT WELD	C5.11	UT PT	---	---	---
769900	2S1S-164-F03	BUTT WELD	C5.11	UT PT	---	---	---
770000	2S1S-164-F506	BUTT WELD	C5.11	UT PT	X---	---	---
770100	2S1S-164-F801	WELDED ATTACHMENT FOR 2S1S-PSST035A	C3.20	PT	---	Y---	---
770200	2S1S-164-F802	WELDED ATTACHMENT FOR 2S1S-PSST035A	C3.20	PT	---	Y---	---
770300	2S1S-164-F803	WELDED ATTACHMENT FOR 2S1S-PSST035A	C3.20	PT	---	Y---	---
770400	2S1S-164-F804	WELDED ATTACHMENT FOR 2S1S-PSST035A	C3.20	PT	---	Y---	---
770500	2S1S-164-F805	WELDED ATTACHMENT FOR 2S1S-PSST035B	C3.20	PT	---	Y---	---
770600	2S1S-164-F806	WELDED ATTACHMENT FOR 2S1S-PSST035B	C3.20	PT	---	Y---	---
770700	2S1S-164-F807	WELDED ATTACHMENT FOR 2S1S-PSST035B	C3.20	PT	---	Y---	---
770800	2S1S-164-F808	WELDED ATTACHMENT FOR 2S1S-PSST035B	C3.20	PT	---	Y---	---
771100	2S1S-PSST035A	SUPPORT	IWF	VT-3	---	---	X---
771200	2S1S-PSST035B	SUPPORT	IWF	VT-3	---	---	Y---
ISOMETRIC NUMBER: 1107126							
771300	2S1S-164-8A	BUTT WELD	C5.11	UT PT	---	---	---
771400	2S1S-164-8A	BUTT WELD	C5.11	UT PT	---	---	---
771500	2S1S-164-9B	BUTT WELD	C5.11	UT PT	---	---	---
771600	2S1S-164-F04	BUTT WELD	C5.11	UT PT	---	---	---
771700	2S1S-164-F05	BUTT WELD	C5.11	UT PT	---	---	---
771800	2S1S-164-F06	BUTT WELD	C5.11	UT PT	---	---	---
771900	2S1S-164-F07	BUTT WELD	C5.11	UT PT	---	---	---
772000	2S1S-164-F08	BUTT WELD	C5.11	UT PT	---	---	---
772100	2S1S-164-F09	BUTT WELD	C5.11	UT PT	---	---	---
772200	2S1S-164-F900	BUTT WELD	C5.11	UT PT	---	---	---
772300	2S1S-164-F901	BUTT WELD	C5.11	UT PT	---	---	---
772400	2S1S-164-F902	BUTT WELD	C5.11	UT PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 1107126							
772500	2S1S-164-F503	BUTT WELD	CS.11	UT PT	---	---	---
772600	2S1S-P5A030	SUPPORT	IWF	VT-3	---	---	X---
772700	2S1S-PSR031A	SUPPORT	IWF	VT-3	---	---	X---
772800	2S1S-PSR032	SUPPORT	IWF	VT-3	---	---	X---
772900	2S1S-PSR033A	SUPPORT	IWF	VT-3	---	---	X---
773000	2S1S-PSR034	SUPPORT	IWF	VT-3	---	---	X---
773100	2S1S-PSR042	SUPPORT	IWF	VT-3	---	---	X---
773200	2S1S-PSR043	SUPPORT	IWF	VT-3	---	---	X---
773300	2S1S-PSST029	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107128							
773400	2S1S-165-34	BRANCH CONN. WELD	CS.11	PT	---	X---	---
773500	2S1S-165-F01	BUTT WELD	CS.11	UT PT	---	---	X---
773600	2S1S-165-F02	BUTT WELD	CS.11	UT PT	---	---	---
773700	2S1S-165-F03	BUTT WELD	CS.11	UT PT	---	---	---
773800	2S1S-165-F04	BUTT WELD	CS.11	UT PT	---	---	---
773900	2S1S-165-F502	BUTT WELD	CS.11	UT PT	---	---	---
774000	2S1S-165-F503	BUTT WELD	CS.11	UT PT	---	---	---
774100	2S1S-PSST036	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107129							
774200	2S1S-010-1B	BUTT WELD	CS.11	UT PT	---	---	---
774300	2S1S-010-F01	BUTT WELD	CS.11	UT PT	---	---	X---
774400	2S1S-010-F02	BUTT WELD	CS.11	UT PT	---	---	---
774500	2S1S-010-F03	BUTT WELD	CS.11	UT PT	---	---	---
774600	2S1S-010-F04	BUTT WELD	CS.11	UT PT	---	---	---
774700	2S1S-010-F501	BUTT WELD	CS.11	UT PT	---	X---	---
	R.R. NO BV2-CS.11-1 REVO						
774800	2S1S-010-F502	BUTT WELD	CS.11	UT PT	---	X---	---
774900	2S1S-010-F802	WELDED ATTACHMENT FOR 2S1S-PSSH121X	CS.20	PT	---	X---	---
775000	2S1S-010-F803	WELDED ATTACHMENT FOR 2S1S-PSSH121X	CS.20	PT	---	X---	---
775100	2S1S-010-F804	WELDED ATTACHMENT FOR 2S1S-PSSH121X	CS.20	PT	---	X---	---
775200	2S1S-010-F805	WELDED ATTACHMENT FOR 2S1S-PSSH121X	CS.20	PT	---	X---	---
775300	2S1S-014-1A6	BUTT WELD	CS.11	UT PT	X---	---	---
775400	2S1S-014-1AB	BUTT WELD	CS.11	UT PT	X---	---	---
775500	2S1S-014-F01	BUTT WELD	CS.11	UT PT	---	---	---
775600	2S1S-014-F500	BUTT WELD	CS.11	UT PT	---	---	---
775700	2S1S-014-F501	BUTT WELD	CS.11	UT PT	---	---	---
775800	2S1S-10-1A	BUTT WELD	CS.11	UT PT	---	---	---
775900	2S1S-10-2A	BUTT WELD	CS.11	UT PT	---	---	---
776000	2S1S-10-2B	BUTT WELD	CS.11	UT PT	---	---	---
776100	2S1S-165-1A1A	BUTT WELD	CS.11	UT PT	---	---	---
776200	2S1S-165-1A1B	BUTT WELD	CS.11	UT PT	---	---	---
776300	2S1S-165-1A3E	BUTT WELD	CS.11	UT PT	---	---	---
776400	2S1S-165-1CF	BUTT WELD	CS.11	UT PT	---	---	---
776500	2S1S-PSSH121X	SUPPORT	IWF	VT-3	---	---	X---
776600	2S1S-PSST037A	SUPPORT	IWF	VT-3	---	---	X---
776700	2S1S-PSST037B	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107130							
776900	2S1S-014-F02	BUTT WELD	CS.11	UT PT	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 1107130							
777000	2S1S-014-F03	BUTT WELD	CS.11	UT PT	----	----	----
777100	2S1S-014-F04	BUTT WELD	CS.11	UT PT	----	----	----
777200	2S1S-014-F05	BUTT WELD	CS.11	UT PT	----	----	----
777300	2S1S-014-F06	BUTT WELD	CS.11	UT PT	----	----	----
777400	2S1S-014-F07	BUTT WELD	CS.11	UT PT	----	----	----
777500	2S1S-14 -2A	BUTT WELD	CS.11	UT PT	----	----	----
777600	2S1S-14 -5A	BUTT WELD	CS.11	UT PT	----	----	----
777700	2S1S-14 -6A	BUTT WELD	CS.11	UT PT	----	----	----
777800	2S1S-14 -6B	BUTT WELD	CS.11	UT PT	----	----	----
777900	2S1S-14 -6C	BUTT WELD	CS.11	UT PT	----	----	----
778000	2S1S-14 -6D	BUTT WELD	CS.11	UT PT	----	----	----
778100	2S1S-PSA041X	SUPPORT	IWF	VT-3	----	----	X----
778200	2S1S-PSR038A	SUPPORT	IWF	VT-3	----	----	X----
778300	2S1S-PSR039	SUPPORT	IWF	VT-3	----	----	X----
778400	2S1S-PSR040	SUPPORT	IWF	VT-3	----	----	X----
778500	2S1S-PSR042	SUPPORT	IWF	VT-3	----	----	X----
ISOMETRIC NUMBER: 110713							
778600	2S1S-166-1A	BUTT WELD	CS.11	UT PT	----	----	----
778700	2S1S-166-2A	BUTT WELD	CS.11	UT PT	----	----	----
778800	2S1S-166-2B	BUTT WELD	CS.11	UT PT	----	----	----
778900	2S1S-166-2C	BUTT WELD	CS.11	UT PT	----	----	----
779000	2S1S-166-3A	BUTT WELD	CS.11	UT PT	----	----	----
779100	2S1S-166-F01	BUTT WELD	CS.11	UT PT	----	----	----
779200	2S1S-166-F02	BUTT WELD	CS.11	UT PT	----	----	----
779300	2S1S-166-F03	BUTT WELD	CS.11	UT PT	----	----	----
779400	2S1S-166-F04	BUTT WELD	CS.11	UT PT	----	----	X----
779500	2S1S-166-F05	BUTT WELD	CS.11	UT PT	----	----	----
779600	2S1S-166-F300	BUTT WELD	CS.11	UT PT	----	----	----
779700	2S1S-166-F301	BUTT WELD	CS.11	UT PT	X----	----	----
779800	2S1S-166-F302	BUTT WELD	CS.11	UT PT	X----	----	----
779900	2S1S-PSA220	SUPPORT	IWF	VT-3	----	----	X----
ISOMETRIC NUMBER: 1107138							
780000	2S1S-102-6A	BUTT WELD	CS.21	UT PT	----	----	----
780100	2S1S-102-6B	BUTT WELD	CS.21	UT PT	----	----	----
780200	2S1S-102-6D	BUTT WELD	CS.21	UT PT	----	----	----
780300	2S1S-102-7A	BUTT WELD	CS.21	UT PT	----	----	----
780400	2S1S-102-7B	BUTT WELD	CS.21	UT PT	----	----	----
780500	2S1S-102-7C	BUTT WELD	CS.21	UT PT	----	----	----
780600	2S1S-102-8A	BUTT WELD	CS.21	UT PT	----	----	----
780700	2S1S-102-8B	BUTT WELD	CS.21	UT PT	----	----	----
780800	2S1S-102-8C	BUTT WELD	CS.21	UT PT	----	----	----
780900	2S1S-102-8D	BUTT WELD	CS.21	UT PT	----	----	----
781000	2S1S-102-9A	BUTT WELD	CS.21	UT PT	----	----	----
781100	2S1S-102-9B	BUTT WELD	CS.21	UT PT	----	----	----
781200	2S1S-102-9C	BUTT WELD	CS.21	UT PT	----	----	----
781300	2S1S-102-9D	BRANCH CONN. WELD	CS.41	PT	----	----	----
781400	2S1S-102-9E	BRANCH CONN. WELD	CS.41	PT	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 1107138							
781500	2S1S-102-9F	BRANCH CONN. WELD	CS.41	PT			
781600	2S1S-102-F08	BUTT WELD	CS.21	UT PT			
781700	2S1S-102-F09	BUTT WELD	CS.21	UT PT			
781800	2S1S-102-F10	BUTT WELD	CS.21	UT PT			
781900	2S1S-102-F11	BUTT WELD	CS.21	UT PT			
782000	2S1S-102-F12A	BUTT WELD	CS.21	UT PT			
782100	2S1S-102-F500	BUTT WELD	CS.21	UT PT			
782200	2S1S-102-F501	BUTT WELD	CS.21	UT PT			
782300	2S1S-102-F502	BUTT WELD	CS.21	UT PT			
782400	2S1S-102-F503	BUTT WELD	CS.21	UT PT			
782500	2S1S-102-F504	BUTT WELD	CS.21	UT PT			
782600	2S1S-102-F508	BUTT WELD	CS.21	UT PT			
782700	2S1S-P6R377	SUPPORT	IWF	VT-3			X
782800	2S1S-P6R376	SUPPORT	IWF	VT-3			X
ISOMETRIC NUMBER: 110774							
783000	2S1S-088-F15	BUTT WELD	CS.21	UT PT			
783100	2S1S-088-F16	BUTT WELD	CS.21	UT PT			
783200	2S1S-088-F17	BUTT WELD	CS.21	UT PT			
783300	2S1S-088-F521	BUTT WELD	CS.21	UT PT			
783400	2S1S-88 -13A	BUTT WELD	CS.21	UT PT			
783500	2S1S-88 -13B	BUTT WELD	CS.21	UT PT			
783600	2S1S-88 -13C	BUTT WELD	CS.21	UT PT			
783700	2S1S-88 -13D	BUTT WELD	CS.21	UT PT			
783800	2S1S-88 -13E	BUTT WELD	CS.21	UT PT			
783900	2S1S-88 -13F	BUTT WELD	CS.21	UT PT			
784000	2S1S-88 -13G	BUTT WELD	CS.21	UT PT			
784100	2S1S-88 -14A	BUTT WELD	CS.21	UT PT			
784200	2S1S-88 -14B	BUTT WELD	CS.21	UT PT			
784300	2S1S-PSA367	SUPPORT	IWF	VT-3			X
ISOMETRIC NUMBER: 110775							
784500	2S1S-088-F18	BUTT WELD	CS.21	UT PT			
784600	2S1S-088-F19	BUTT WELD	CS.21	UT PT			
784700	2S1S-088-F20	BUTT WELD	CS.21	UT PT			
784800	2S1S-088-F505	BUTT WELD	CS.21	UT PT			
784900	2S1S-088-F506	BUTT WELD	CS.21	UT PT			
785000	2S1S-088-F507	BUTT WELD	CS.21	UT PT			
785100	2S1S-088-F508	BUTT WELD	CS.21	UT PT			
785200	2S1S-88 -158A	BUTT WELD	CS.21	UT PT			
785300	2S1S-88 -158B	BUTT WELD	CS.21	UT PT			
785400	2S1S-88 -16A	BUTT WELD	CS.21	UT PT			
785500	2S1S-88 -16B	BUTT WELD	CS.21	UT PT			
785600	2S1S-88 -16C	BUTT WELD	CS.21	UT PT			
785700	2S1S-88 -16D	BUTT WELD	CS.21	UT PT			
785800	2S1S-88 -16E	BUTT WELD	CS.21	UT PT			
785900	2S1S-88 -16F	BUTT WELD	CS.21	UT PT			
786000	2S1S-88 -17A	BUTT WELD	CS.21	UT PT			
786100	2S1S-88 -17B	BUTT WELD	CS.21	UT PT			

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110775							
786200	2S19-PSA350	SUPPORT	IWF	VT-3	---	---	X---
786300	2S19-PSA545X	SUPPORT	IWF	VT-3	---	---	X---
786400	2S19-PSR352	SUPPORT	IWF	VT-3	---	---	X---
786500	2S19-PSR368	SUPPORT	IWF	VT-3	---	---	X---
786600	2S19-88 -170	BRANCH CONN. WELD	CS,41	PT	---	---	---
ISOMETRIC NUMBER: 110782							
786700	2S19-101-7A	BUTT WELD	CS,21	UT PT	---	---	---
786800	2S19-101-7B	BUTT WELD	CS,21	UT PT	---	---	---
786900	2S19-101-7C	BUTT WELD	CS,21	UT PT	---	---	---
787000	2S19-101-8A	BUTT WELD	CS,21	UT PT	---	---	---
787100	2S19-101-8B	BUTT WELD	CS,21	UT PT	---	---	---
787200	2S19-101-9A	BUTT WELD	CS,21	UT PT	---	X---	---
787300	2S19-101-9B	BUTT WELD	CS,21	UT PT	---	X---	---
787400	2S19-101-9C	BUTT WELD	CS,21	UT PT	---	---	---
787500	2S19-101-F09A	BUTT WELD	CS,21	UT PT	---	---	---
787600	2S19-101-F10	BUTT WELD	CS,21	UT PT	---	---	---
787700	2S19-101-F511	BUTT WELD	CS,21	UT PT	---	---	---
787800	2S19-101-F512	BUTT WELD	CS,21	UT PT	---	---	---
787900	2S19-PSA349X	SUPPORT	IWF	VT-3	---	---	X---
788000	2S19-PSR372X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110783							
788200	2S19-101-10AA	BUTT WELD	CS,21	UT PT	---	---	---
788300	2S19-101-10AC	BUTT WELD	CS,21	UT PT	---	---	---
788400	2S19-101-10AD	BUTT WELD	CS,21	UT PT	---	---	---
788500	2S19-101-10B	BUTT WELD	CS,21	UT PT	---	---	---
788600	2S19-101-10E	BUTT WELD	CS,21	UT PT	---	---	---
788700	2S19-101-11A	BUTT WELD	CS,21	UT PT	---	---	---
788800	2S19-101-11B	BUTT WELD	CS,21	UT PT	---	---	---
788900	2S19-101-11C	BUTT WELD	CS,21	UT PT	---	---	---
789000	2S19-101-11D	BRANCH CONN. WELD	CS,41	PT	---	---	---
789100	2S19-101-F13	BUTT WELD	CS,21	UT PT	---	---	---
789200	2S19-101-F14	BUTT WELD	CS,21	UT PT	---	---	---
789300	2S19-PSR351X	SUPPORT	IWF	VT-3	---	---	X---
789400	2S19-PSR543X	SUPPORT	IWF	VT-3	---	---	X---
789500	2S19-PSR544X	SUPPORT	IWF	VT-3	---	---	X---
789600	2S19-PSSH542X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110793							
789700	2S19-009-F03	BUTT WELD	CS,11	UT PT	---	---	---
789800	2S19-009-F04	BUTT WELD	CS,11	UT PT	---	---	---
789900	2S19-009-F05	BUTT WELD	CS,11	UT PT	---	---	---
790000	2S19-009-F06	BUTT WELD	CS,11	UT PT	---	---	---
790100	2S19-009-F07	BUTT WELD	CS,11	UT PT	---	---	---
790200	2S19-009-F08	BUTT WELD	CS,11	UT PT	---	---	---
790300	2S19-009-F500	BUTT WELD	CS,11	UT PT	---	---	---
790400	2S19-009-F501	BUTT WELD	CS,11	UT PT	---	---	X---
790500	2S19-009-F802	BUTT WELD	CS,11	UT PT	---	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 110793							
790600	2S1S-009-F802 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
790700	2S1S-009-F803 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
790800	2S1S-009-F804 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
790900	2S1S-009-F805 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
791000	2S1S-009-F806 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
791100	2S1S-009-F807 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
791200	2S1S-009-F808 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
791300	2S1S-009-F809 R.R. NO BV2-C3.20-1 REV0	WELDED ATTACHMENT FOR 2S1S-PSR371X	C3.20	PT	---	X---	---
791400	2S1S-262-1A	BUTT WELD	C5.11	UT PT	---	---	---
791500	2S1S-262-1B	BUTT WELD	C5.11	UT PT	---	---	---
791600	2S1S-9 -2A	BUTT WELD	C5.11	UT PT	---	---	---
791700	2S1S-9 -2B	BUTT WELD	C5.11	UT PT	---	---	---
791800	2S1S-9 -2E	BUTT WELD	C5.11	UT PT	---	---	---
791900	2S1S-9 -3AA	BUTT WELD	C5.11	UT PT	---	---	---
792000	2S1S-9 -3AB	BUTT WELD	C5.11	UT PT	---	---	---
792100	2S1S-9 -3AC	BUTT WELD	C5.11	UT PT	---	---	---
792200	2S1S-9 -4A	BUTT WELD	C5.11	UT PT	---	---	---
792300	2S1S-9 -4B	BUTT WELD	C5.11	UT PT	---	---	---
792400	2S1S-9 -4C	BUTT WELD	C5.11	UT PT	---	---	---
792500	2S1S-9 -4D	BUTT WELD	C5.11	UT PT	---	---	---
792600	2S1S-9 -5A	BUTT WELD	C5.11	UT PT	---	---	---
792700	2S1S-PSR371X	SUPPORT	1WF	VT-3	---	---	X---
792800	2S1S-PSST762	SUPPORT	1WF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110794							
793000	2S1S-018-2A	BUTT WELD	C5.11	UT PT	---	---	---
793100	2S1S-018-2B	BUTT WELD	C5.11	UT PT	---	---	X---
793200	2S1S-018-2D	BUTT WELD	C5.11	UT PT	---	X---	---
793300	2S1S-018-F01	BUTT WELD	C5.11	UT PT	---	---	X---
793400	2S1S-018-F02	BUTT WELD	C5.11	UT PT	---	---	---
793500	2S1S-018-F500	BUTT WELD	C5.11	UT PT	---	---	---
793600	2S1S-018-F502	BUTT WELD	C5.11	UT PT	---	---	---
793700	2S1S-18 -1AA	BUTT WELD	C5.11	UT PT	---	---	X---
793800	2S1S-18 -1AB R.R. NO BV2-C5.11-1 REV0	BUTT WELD	C5.11	UT PT	---	---	X---
793900	2S1S-18 -1C	BUTT WELD	C5.11	UT PT	---	---	---
794000	2S1S-18 -2C	BUTT WELD	C5.11	UT PT	---	---	---
794100	2S1S-262-F01	BUTT WELD	C5.11	UT PT	---	---	---
794200	2S1S-267-1CA	BUTT WELD	C5.11	UT PT	---	---	---
794300	2S1S-267-1CB	BUTT WELD	C5.11	UT PT	---	---	---
794400	2S1S-PSA754	SUPPORT	1WF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SAFETY INJECTION</b>							
ISOMETRIC NUMBER: 110794							
794500	2S1S-PG8T297X	SUPPORT	1WF	VT-3			X---
794600	2S1S-267-F501	BUTT WELD	C5.11	UT PT		X---	
ISOMETRIC NUMBER: 110796							
794700	2S1S-017-F01	BUTT WELD	C5.11	UT PT			
794800	2S1S-017-F02	BUTT WELD	C5.11	UT PT			
794900	2S1S-017-F500	BUTT WELD	C5.11	UT PT			
795000	2S1S-017-F501	BUTT WELD	C5.11	UT PT		X---	
795100	2S1S-017-FB04	WELDED ATTACHMENT FOR 2S1S-PSA757	C3.20	PT		X---	
795200	2S1S-17-18A	BUTT WELD	C5.11	UT PT			
795300	2S1S-17-18B	BUTT WELD	C5.11	UT PT			
795400	2S1S-17-18C	BRANCH CONN. WELD	C5.41	PT			
795500	2S1S-17-3AA	BUTT WELD	C5.11	UT PT			
795600	2S1S-17-3AB	BUTT WELD	C5.11	UT PT		X---	
795700	2S1S-17-4AH	BUTT WELD	C5.11	UT PT			X---
795800	2S1S-262-F02	BUTT WELD	C5.11	UT PT			
795900	2S1S-387-F01	SOCKET WELD	C5.30	PT		X---	
796000	2S1S-387-F401	SOCKET WELD	C5.30	PT		X---	
796100	2S1S-PSA757	SUPPORT	1WF	VT-3			X---
796200	2S1S-PSR755	SUPPORT	1WF	VT-3			X---
796300	2S1S-PSR756	SUPPORT	1WF	VT-3			X---
796400	2S1S-PSR761	SUPPORT	1WF	VT-3			X---
796500	2S1S-017-F04	BUTT WELD	C5.11	UT PT			X---
ISOMETRIC NUMBER: 110798							
796600	2S1S-096-F05	BUTT WELD	C5.21	UT PT			
796700	2S1S-096-F06	BUTT WELD	C5.21	UT PT			
796800	2S1S-096-F500	BUTT WELD	C5.21	UT PT			
796900	2S1S-096-F501	BRANCH CONN. WELD	C5.41	PT			
797000	2S1S-096-F502	BRANCH CONN. WELD	C5.41	PT			
797100	2S1S-096-F505	BUTT WELD	C5.21	UT PT			
797200	2S1S-096-F506	BUTT WELD	C5.21	UT PT			
797300	2S1S-096-F507	BUTT WELD	C5.21	UT PT			
797400	2S1S-096-F508	BUTT WELD	C5.21	UT PT			
797500	2S1S-096-F509	BUTT WELD	C5.21	UT PT			
797600	2S1S-096-F510	BUTT WELD	C5.21	UT PT			
797700	2S1S-96-5D	BUTT WELD	C5.21	UT PT			
797800	2S1S-PSR374X	SUPPORT	1WF	VT-3			X---
ISOMETRIC NUMBER: 111102							
798000	2S1S-PSR3005 RACK 115S	SUPPORT	1WF	VT-3			X---
798100	2S1S-PSR3225 RACK 117S	SUPPORT	1WF	VT-3			X---
798200	2S1S-005-F-07	BUTT WELD	N/A				
798300	2S1S-005-7-E	BUTT WELD	N/A				
798400	2S1S-005-7-A	BUTT WELD	N/A				
798500	2S1S-005-7-B	BUTT WELD	N/A				
798600	2S1S-005-7-C	BUTT WELD	N/A				

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SAFETY INJECTION</u>							
ISOMETRIC NUMBER: 111102							
798700	2S1S-005-7-D	BUTT WELD	N/A		----	----	----
798800	2S1S-005-F-08	BUTT WELD	N/A		----	----	----
792900	2S1S-005-F-09	BUTT WELD	N/A		----	----	----
ISOMETRIC NUMBER: 111103							
799000	2S1S-PSR301S RACK 1155	SUPPORT	IWF	VT-3	----	----	X---
799100	2S1S-PSR321S RACK 1179	SUPPORT	IWF	VT-3	----	----	X---
799200	2S1S-006-F-08	BUTT WELD	N/A		----	----	----
799300	2S1S-006-B-E	BUTT WELD	N/A		----	----	----
799400	2S1S-006-B-A	BUTT WELD	N/A		----	----	----
799500	2S1S-006-E-B	BUTT WELD	N/A		----	----	----
799600	2S1S-006-B-C	BUTT WELD	N/A		----	----	----
799700	2S1S-006-B-D	BUTT WELD	N/A		----	----	----
799800	2S1S-006-F-09	BUTT WELD	N/A		----	----	----
799900	2S1S-006-F-535	BUTT WELD	N/A		----	----	----
800000	2S1S-006-F-536	BUTT WELD	N/A		----	----	----
ISOMETRIC NUMBER: 111104							
800100	2S1S-PSR273S RACK 1139	SUPPORT	IWF	VT-3	----	----	X---
800200	2S1S-PSR247S RACK 1085	SUPPORT	IWF	VT-3	----	----	X---
800300	2S1S-PSR254S RACK 1108	SUPPORT	IWF	VT-3	----	----	X---
800400	2S1S-PSR256S RACK 1115	SUPPORT	IWF	VT-3	----	----	X---
800500	2S1S-PSR264S RACK 1128	SUPPORT	IWF	VT-3	----	----	X---
800600	2S1S-PSR237S RACK 1065	SUPPORT	IWF	VT-3	----	----	X---
800700	2S1S-PSR282S RACK 1148	SUPPORT	IWF	VT-3	----	----	X---
800800	2S1S-PSA297S RACK 1158	SUPPORT	IWF	VT-3	----	----	X---
800900	2S1S-PSR3167 RACK 1165	SUPPORT	IWF	VT-3	----	----	X---
801000	2S1S-PSR333S RACK 1188	SUPPORT	IWF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: STEAM VENT</b>							
ISOMETRIC NUMBER: 100202							
801100	2SVS-036-F01A ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801200	2SVS-036-F02 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801300	2SVS-036-F01 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801400	2SVS-036-F00 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801500	2SVS-036-F07 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801600	2SVS-036-F09 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801700	2SVS-036-F 1 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801800	2SVS-036-F012 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
801900	2SVS-036-F013 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
802000	2SVS-036-F015 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
802100	2SVS-170-F00 ASME XI B.E.Z.	BUTT WELD	CS.51	UT PT		X	
802200	2SVS-36-2A2C ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
802300	2SVS-36-2A2H ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
802400	2SVS-36-3CA ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
802500	2SVS-36-F010 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT		X	
802600	2SVS-36-F014 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
802700	2SVS-PSJH010A	SUPPORT	IWF	VT-3		X	
802800	2SVS-PSJH010B	SUPPORT	IWF	VT-3		X	
803200	2SVS-PSR011	SUPPORT	IWF	VT-3		X	
ISOMETRIC NUMBER: 100203							
803300	2SVS-040-3A1B ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
803400	2SVS-040-3A3A ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
803500	2SVS-040-F03 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
803600	2SVS-040-F04 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
803700	2SVS-040-F003 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		
803800	2SVS-040-F004 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD			
					1ST	2ND	3RD	
<b>SYSTEM: STEAM VENT</b>								
ISOMETRIC NUMBER: 100203								
803900	2SVS-040-F505 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	X---	----	----	
804000	2SVS-040-F506 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804100	2SVS-040-F507 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804200	2SVS-040-F508 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804300	2SVS-040-F509 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804400	2SVS-040-F510 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804500	2SVS-040-F512 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804600	2SVS-040-F515 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804700	2SVS-040-F516 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804800	2SVS-040-F517 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
804900	2SVS-040-F518 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
805000	2SVS-172-F500 ASME XI B.E.Z.	BUTT WELD	C8.51BZ	UT	----	X---	----	
805100	2SVS-PSGH018	SUPPORT	IWF	VT-3	----	X---	----	
805400	2SVS-PSR019	SUPPORT	IWF	VT-3	----	X---	----	
ISOMETRIC NUMBER: 100204								
805600	2SVS-044-2BA ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
805700	2SVS-044-F01 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
805800	2SVS-044-F03 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
805900	2SVS-044-F04 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806000	2SVS-044-F502 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806100	2SVS-044-F503 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806200	2SVS-044-F504 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806300	2SVS-044-F505 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806400	2SVS-044-F506 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806500	2SVS-044-F507A ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	
806600	2SVS-044-F508 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	----	X---	----	

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NO. METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: STEAM VENT</b>							
ISOMETRIC NUMBER: 100204							
806700	2SVS-044-F509 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	X---	----
806800	2SVS-044-F510 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	----	X---
806900	2SVS-044-F511 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	----	X---
807000	2SVS-044-F512 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	----	X---
807100	2SVS-174-F500 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	X---	----
807200	2SVS-PSSH026	SUPPORT	IWF	VT-3	---	X---	----
807700	2SVS-P8R027	SUPPORT	IWF	VT-3	---	X---	----
ISOMETRIC NUMBER: 100216							
807800	2SVS-011-F07 ASME XI B.E.I.	BUTT WELD	CS.51	UT PT	X---	----	----
807900	2SVS-011-F08 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808000	2SVS-011-F09 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808100	2SVS-011-F10 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808200	2SVS-011-F11 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808300	2SVS-011-F502 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808400	2SVS-011-F503 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808500	2SVS-011-F504 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808600	2SVS-011-F505 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808700	2SVS-012-F05 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808800	2SVS-012-F0A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
808900	2SVS-012-F07 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809000	2SVS-012-F08A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809100	2SVS-012-F500 ASME XI B.E.I.	BUTT WELD	CS.51	UT PT	---	----	X---
809200	2SVS-012-F501 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809300	2SVS-012-F502 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809400	2SVS-012-F503A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809500	2SVS-11 -ACA ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: STEAM VENT</b>							
ISOMETRIC NUMBER: 100216							
809600	2SVS-11 -58A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809700	2SVS-11 -6AA ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809800	2SVS-11 -6AB ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
809900	2SVS-12 -5AA ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810000	2SVS-12 -5AB ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810100	2SVS-12 -5AC ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810200	2SVS-12 -5CD ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810300	2SVS-12 -6AA ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810400	2SVS-12 -6AB ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810500	2SVS-12 -6CC ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810600	2SVS-12 -7A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810700	2SVS-12 -7B ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
810800	2SVS-12 -7C ASME XI B.E.I.	BUTT WELD	CS.51	UT PT	X---	----	----
810900	2SVS-12 -7D ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
811000	2SVS-177-F500 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	X---	----	----
811100	2SVS-PGR655	SUPPORT	IWF	VT-3	----	X---	----
811200	2SVS-PGR657	SUPPORT	IWF	VT-3	----	X---	----
811300	2SVS-PGR666	SUPPORT	IWF	VT-3	----	X---	----
ISOMETRIC NUMBER: 100217							
812100	2SVS-012-F09 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	----	----	X---
812200	2SVS-014-F07 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	----	----	X---
812300	2SVS-014-F08A ASME XI B.E.I.	BUTT WELD	CS.51	UT PT	----	----	X---
812400	2SVS-014-F09 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	----	----	X---
812500	2SVS-014-F10 ASME XI B.E.I.	BUTT WELD	CS.51	UT PT	X---	----	----
812600	2SVS-014-F11 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	----	----	X---
812700	2SVS-014-F12 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: STEAM VENT</u>							
ISOMETRIC NUMBER: 100217							
812800	2SVS-014-F500 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
812900	2SVS-014-F501 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813000	2SVS-015-F10 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813100	2SVS-015-F11 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813200	2SVS-015-F12 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813300	2SVS-015-F13 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813400	2SVS-015-F14 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813500	2SVS-015-F15 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813600	2SVS-015-F502 ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813700	2SVS-12 -8A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813800	2SVS-12 -8B ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
813900	2SVS-12 -8C ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814000	2SVS-14 -4A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814100	2SVS-14 -6A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814200	2SVS-14 -6B ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814300	2SVS-15 -6A ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814400	2SVS-15 -6B ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814500	2SVS-15 -6C ASME XI B.E.I.	BUTT WELD	CS.51	UT PT	---	X---	---
814600	2SVS-15 -8AA ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814700	2SVS-15 -8AB ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814800	2SVS-15 -9AA ASME XI B.E.I.	BUTT WELD	CS.51BZ	UT	---	---	X---
814900	2SVS-PSSH661	SUPPORT	IWF	VT-3	---	X---	---
815000	2SVS-PSSH664	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 100221							
815800	2SVS-PSSH009	SUPPORT	IWF	VT-3	---	X---	---
815900	2SVS-PSSH017	SUPPORT	IWF	VT-3	---	X---	---
816000	2SVS-PSSH025	SUPPORT	IWF	VT-3	---	X---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: STEAM VENT</u>							
ISOMETRIC NUMBER: 100221							
816100	2SV5-PSSH634A	SUPPORT	IWF	VT-3	---	X---	---
816200	2SV5-PSSH634B	SUPPORT	IWF	VT-3	---	X---	---
817100	2SV5-PSR653	SUPPORT	IWF	VT-3	---	X---	---
817200	2SV5-PSR651	SUPPORT	IWF	VT-3	---	X---	---
817300	2SV5-PSA647	SUPPORT	IWF	VT-3	---	X---	---
817400	2SV5-PSR008	SUPPORT	IWF	VT-3	---	X---	---
817500	2SV5-PSA648	SUPPORT	IWF	VT-3	---	X---	---
817600	2SV5-PSR015	SUPPORT	IWF	VT-3	---	X---	---
817700	2SV5-PSA649	SUPPORT	IWF	VT-3	---	X---	---
817800	2SV5-PSR023	SUPPORT	IWF	VT-3	---	X---	---
817900	2SV5-PSA650	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: COMPONENT COOLING</b>							
ISOMETRIC NUMBER: 107201							
818000	2CCP-PSSP323	SUPPORT	1WF	VT-3	X		
818100	2CCP-PSSH324	SUPPORT	1WF	VT-3	X		
818400	2CCP-461-F-800	WELDED ATTACHMENT FOR 2CCP-PSSP320A	02.30	VT-3	X		
818500	2CCP-461-F-801	WELDED ATTACHMENT FOR 2CCP-PSSP320A	02.30	VT-3	X		
818600	2CCP-461-F-802	WELDED ATTACHMENT FOR 2CCP-PSSP320A	02.30	VT-3	X		
818700	2CCP-461-F-803	WELDED ATTACHMENT FOR 2CCP-PSSP320A	02.30	VT-3	X		
818800	2CCP-461-F-804	WELDED ATTACHMENT FOR 2CCP-PSSP320B	02.30	VT-3	X		
818900	2CCP-461-F-805	WELDED ATTACHMENT FOR 2CCP-PSSP320B	02.30	VT-3	X		
819000	2CCP-461-F-806	WELDED ATTACHMENT FOR 2CCP-PSSP320B	02.30	VT-3	X		
819100	2CCP-461-F-807	WELDED ATTACHMENT FOR 2CCP-PSSP320B	02.30	VT-3	X		
ISOMETRIC NUMBER: 107202							
819200	2CCP-PSSP318	SUPPORT	1WF	VT-3	X		
819300	2CCP-PSSH325	SUPPORT	1WF	VT-3	X		
819400	2CCP-462-F-800	WELDED ATTACHMENT FOR 2CCP-PSSP319A	02.30	VT-3	X		
819700	2CCP-462-F-801	WELDED ATTACHMENT FOR 2CCP-PSSP319A	02.30	VT-3	X		
819800	2CCP-462-F-802	WELDED ATTACHMENT FOR 2CCP-PSSP319A	02.30	VT-3	X		
819900	2CCP-462-F-803	WELDED ATTACHMENT FOR 2CCP-PSSP319A	02.30	VT-3	X		
820000	2CCP-462-F-804	WELDED ATTACHMENT FOR 2CCP-PSSP319B	02.30	VT-3	X		
820100	2CCP-462-F-805	WELDED ATTACHMENT FOR 2CCP-PSSP319B	02.30	VT-3	X		
820200	2CCP-462-F-806	WELDED ATTACHMENT FOR 2CCP-PSSP319B	02.30	VT-3	X		
820300	2CCP-462-F-807	WELDED ATTACHMENT FOR 2CCP-PSSP319B	02.30	VT-3	X		
ISOMETRIC NUMBER: 107203							
820400	2CCP-PSSP316	SUPPORT	1WF	VT-3	X		
820500	2CCP-PSSH326	SUPPORT	1WF	VT-3	X		
820600	2CCP-PSSP309	SUPPORT	1WF	VT-3	X		
820900	2CCP-464-F-800	WELDED ATTACHMENT FOR 2CCP-PSSP317A	02.30	VT-3	X		
821000	2CCP-464-F-801	WELDED ATTACHMENT FOR 2CCP-PSSP317A	02.30	VT-3	X		
821100	2CCP-464-F-802	WELDED ATTACHMENT FOR 2CCP-PSSP317A	02.30	VT-3	X		
821200	2CCP-464-F-803	WELDED ATTACHMENT FOR 2CCP-PSSP317A	02.30	VT-3	X		
821300	2CCP-464-F-804	WELDED ATTACHMENT FOR 2CCP-PSSP317B	02.30	VT-3	X		
821400	2CCP-464-F-805	WELDED ATTACHMENT FOR 2CCP-PSSP317B	02.30	VT-3	X		
821500	2CCP-464-F-806	WELDED ATTACHMENT FOR 2CCP-PSSP317B	02.30	VT-3	X		
821600	2CCP-464-F-807	WELDED ATTACHMENT FOR 2CCP-PSSP317B	02.30	VT-3	X		
ISOMETRIC NUMBER: 107204							
821700	2CCP-PSR066	SUPPORT	1WF	VT-3	X		
821800	2CCP-471-F-800	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
821900	2CCP-471-F-801	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822000	2CCP-471-F-802	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822100	2CCP-471-F-803	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822200	2CCP-471-F-804	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822300	2CCP-471-F-805	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822400	2CCP-471-F-806	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822500	2CCP-471-F-807	WELDED ATTACHMENT FOR 2CCP-PSR066	02.20	VT-3	X		
822600	2CCP-PSSH329	SUPPORT	1WF	VT-3	X		
822700	2CCP-471-F-808	WELDED ATTACHMENT FOR 2CCP-PSSH329	02.40	VT-3	X		
822800	2CCP-471-F-809	WELDED ATTACHMENT FOR 2CCP-PSSH329	02.40	VT-3	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDC METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 107204							
822900	2CCP-471-F-810	WELDED ATTACHMENT FOR 2CCP-PSSH329	02.40	VT-3	X---	----	----
823000	2CCP-471-F-811	WELDED ATTACHMENT FOR 2CCP-PSSH329	02.40	VT-3	X---	----	----
ISOMETRIC NUMBER: 107205							
823100	2CCP-PSSH023	SUPPORT	1WF	VT-3	X---	----	----
823200	2CCP-PSR073	SUPPORT	1WF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107206							
823300	2CCP-PSR068	SUPPORT	1WF	VT-3	X---	----	----
823400	2CCP-473-F-500	WELDED ATTACHMENT FOR 2CCP-PSR068	02.20	VT-3	X---	----	----
823500	2CCP-473-F-501	WELDED ATTACHMENT FOR 2CCP-PSR068	02.20	VT-3	X---	----	----
823600	2CCP-473-F-502	WELDED ATTACHMENT FOR 2CCP-PSR068	02.20	VT-3	X---	----	----
823700	2CCP-473-F-503	WELDED ATTACHMENT FOR 2CCP-PSR068	02.20	VT-3	X---	----	----
823800	2CCP-PSSH327	SUPPORT	1WF	VT-3	X---	----	----
823900	2CCP-PSSP301	SUPPORT	1WF	VT-3	X---	----	----
824000	2CCP-PSR070	SUPPORT	1WF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107207							
824100	2CCP-PSR076	SUPPORT	1WF	VT-3	X---	----	----
824200	2CCP-PSA077	SUPPORT	1WF	VT-3	X---	----	----
824300	2CCP-846-F-500	WELDED ATTACHMENT FOR 2CCP-PSA077	02.20	VT-3	X---	----	----
824400	2CCP-846-F700	WELDED ATTACHMENT FOR 2CCP-PSA077	02.20	VT-3	X---	----	----
824500	2CCP-PSR097	SUPPORT	1WF	VT-3	X---	----	----
824600	2CCP-846-F-502	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
824700	2CCP-846-F-506	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
824800	2CCP-846-F-507	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
824900	2CCP-846-F-508	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
825000	2CCP-846-F-509	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
825100	2CCP-846-F-510	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
825200	2CCP-846-F-511	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
825300	2CCP-846-F-512	WELDED ATTACHMENT FOR 2CCP-PSR097	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 107208							
825400	2CCP-PSR074	SUPPORT	1WF	VT-3	X---	----	----
825500	2CCP-PSA075	SUPPORT	1WF	VT-3	X---	----	----
825600	2CCP-481-F-500	WELDED ATTACHMENT FOR 2CCP-PSA075	02.20	VT-3	X---	----	----
825700	2CCP-481-F-800	WELDED ATTACHMENT FOR 2CCP-PSA075	02.20	VT-3	X---	----	----
825800	2CCP-481-F-801	WELDED ATTACHMENT FOR 2CCP-PSA075	02.20	VT-3	X---	----	----
825900	2CCP-PSR099	SUPPORT	1WF	VT-3	X---	----	----
826000	2CCP-481-F-501	WELDED ATTACHMENT FOR 2CCP-PSR099	02.20	VT-3	X---	----	----
826100	2CCP-481-F-502	WELDED ATTACHMENT FOR 2CCP-PSR099	02.20	VT-3	X---	----	----
826200	2CCP-481-F-503A	WELDED ATTACHMENT FOR 2CCP-PSR099	02.20	VT-3	X---	----	----
826300	2CCP-481-F-504A	WELDED ATTACHMENT FOR 2CCP-PSR099	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 107209							
826400	2CCP-PSR071	SUPPORT	1WF	VT-3	X---	----	----
826500	2CCP-PSA072	SUPPORT	1WF	VT-3	X---	----	----
826600	2CCP-485-F-500	WELDED ATTACHMENT FOR 2CCP-PSA072	02.20	VT-3	X---	----	----
826700	2CCP-PSR101	SUPPORT	1WF	VT-3	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: COMPONENT COOLING</b>							
ISOMETRIC NUMBER: 107210							
826800	2CCP-FSST092Y	SUPPORT	IWF	VT-3	X---	----	----
826900	2CCP-FSST094Y	SUPPORT	IWF	VT-3	X---	----	----
827000	2CCP-FSST095Y	SUPPORT	IWF	VT-3	X---	----	----
827100	2CCP-PSR110	SUPPORT	IWF	VT-3	X---	----	----
827300	2CCP-029-F-900	WELDED ATTACHMENT FOR 2CCP-PSSP322A	02.30	VT-3	X---	----	----
827400	2CCP-029-F-801	WELDED ATTACHMENT FOR 2CCP-PSSP322A	02.30	VT-3	X---	----	----
827600	2CCP-029-F-802	WELDED ATTACHMENT FOR 2CCP-PSSP322B	02.30	VT-3	X---	----	----
827700	2CCP-029-F-803	WELDED ATTACHMENT FOR 2CCP-PSSP322B	02.30	VT-3	X---	----	----
827800	2CCP-PSR111	SUPPORT	IWF	VT-3	X---	----	----
827900	2CCP-PSR112	SUPPORT	IWF	VT-3	X---	----	----
828000	2CCP-PSR113	SUPPORT	IWF	VT-3	X---	----	----
828100	2CCP-PSR114	SUPPORT	IWF	VT-3	X---	----	----
828200	2CCP-PSA115	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107211							
828300	2CCP-FSST103	SUPPORT	IWF	VT-3	X---	----	----
828400	2CCP-PSR104	SUPPORT	IWF	VT-3	X---	----	----
828600	2CCP-032-F-800	WELDED ATTACHMENT FOR 2CCP-PSSP321A	02.30	VT-3	X---	----	----
828700	2CCP-032-F-801	WELDED ATTACHMENT FOR 2CCP-PSSP321A	02.30	VT-3	X---	----	----
828900	2CCP-032-F-802	WELDED ATTACHMENT FOR 2CCP-PSSP321B	02.30	VT-3	X---	----	----
829000	2CCP-032-F-803	WELDED ATTACHMENT FOR 2CCP-PSSP321B	02.30	VT-3	X---	----	----
829100	2CCP-PSR105	SUPPORT	IWF	VT-3	X---	----	----
829200	2CCP-PSR106	SUPPORT	IWF	VT-3	X---	----	----
829300	2CCP-PSR107	SUPPORT	IWF	VT-3	X---	----	----
829400	2CCP-PSR108	SUPPORT	IWF	VT-3	X---	----	----
829500	2CCP-PSA109	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107212							
829600	2CCP-PSR102	SUPPORT	IWF	VT-3	X---	----	----
829700	2CCP-PSR088	SUPPORT	IWF	VT-3	X---	----	----
829800	2CCP-PSR089	SUPPORT	IWF	VT-3	X---	----	----
829900	2CCP-PSR090	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107213							
830000	2CCP-PSR118	SUPPORT	IWF	VT-3	X---	----	----
830100	2CCP-PSA051Y	SUPPORT	IWF	VT-3	X---	----	----
830200	2CCP-494-F-500	WELDED ATTACHMENT FOR 2CCP-PSA051Y	02.20	VT-3	X---	----	----
830300	2CCP-494-F-501	WELDED ATTACHMENT FOR 2CCP-PSA051Y	02.20	VT-3	X---	----	----
830400	2CCP-PSR050	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 107214							
830500	2CCP-FSST052	SUPPORT	IWF	VT-3	X---	----	----
830600	2CCP-PSA033	SUPPORT	IWF	VT-3	X---	----	----
830700	2CCP-332-F-504	WELDED ATTACHMENT FOR 2CCP-PSA033	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 107215							
830800	2CCP-PSR041	SUPPORT	IWF	VT-3	X---	----	----
830900	2CCP-333-F-512	WELDED ATTACHMENT FOR 2CCP-PSR041	02.20	VT-3	X---	----	----
831000	2CCP-333-F-513	WELDED ATTACHMENT FOR 2CCP-PSR041	02.20	VT-3	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 107215							
831100	2CCP-333-F-514	WELDED ATTACHMENT FOR 2CCP-PSR041	02.20	VT-3	X---	----	----
831200	2CCP-333-F-515	WELDED ATTACHMENT FOR 2CCP-PSR041	02.20	VT-3	X---	----	----
831300	2CCP-PSR042	SUPPORT	1WF	VI-3	X---	----	----
831400	2CCP-333-F-508	WELDED ATTACHMENT FOR 2CCP-PSR042	02.20	VT-3	X---	----	----
831500	2CCP-333-F-509	WELDED ATTACHMENT FOR 2CCP-PSR042	02.20	VT-3	X---	----	----
831600	2CCP-333-F-510	WELDED ATTACHMENT FOR 2CCP-PSR042	02.20	VT-3	X---	----	----
831700	2CCP-333-F-511	WELDED ATTACHMENT FOR 2CCP-PSR042	02.20	VT-3	X---	----	----
831800	2CCP-PSR043	SUPPORT	1WF	VT-3	X---	----	----
831900	2CCP-PSR045Y	SUPPORT	1WF	VT-3	X---	----	----
832000	2CCP-333-F-504	WELDED ATTACHMENT FOR 2CCP-PSR045Y	02.20	VT-3	X---	----	----
832100	2CCP-333-F-505	WELDED ATTACHMENT FOR 2CCP-PSR045Y	02.20	VT-3	X---	----	----
832200	2CCP-333-F-506	WELDED ATTACHMENT FOR 2CCP-PSR045Y	02.20	VT-3	X---	----	----
832300	2CCP-333-F-507	WELDED ATTACHMENT FOR 2CCP-PSR045Y	02.20	VT-3	X---	----	----
832400	2CCP-PSR366Y	SUPPORT	1WF	VT-3	X---	----	----
832500	2CCP-333-F-804	WELDED ATTACHMENT FOR 2CCP-PSR366Y	02.20	VT-3	X---	----	----
832600	2CCP-333-F-805	WELDED ATTACHMENT FOR 2CCP-PSR366Y	02.20	VT-3	X---	----	----
832700	2CCP-333-F-806	WELDED ATTACHMENT FOR 2CCP-PSR366Y	02.20	VT-3	X---	----	----
832800	2CCP-333-F-807	WELDED ATTACHMENT FOR 2CCP-PSR366Y	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 107216							
832900	2CCP-PSR011	SUPPORT	1WF	VT-3	X---	----	----
833000	2CCP-PSR010	SUPPORT	1WF	VT-3	X---	----	----
833100	2CCP-PSR009	SUPPORT	1WF	VT-3	X---	----	----
833200	2CCP-PSR079	SUPPORT	1WF	VT-3	X---	----	----
833300	2CCP-PSR008	SUPPORT	1WF	VT-3	X---	----	----
833400	2CCP-PSR007	SUPPORT	1WF	VT-3	X---	----	----
833500	2CCP-PSR093	SUPPORT	1WF	VT-3	X---	----	----
833600	2CCP-PSR006	SUPPORT	1WF	VT-3	X---	----	----
833700	2CCP-PSR005	SUPPORT	1WF	VT-3	X---	----	----
833800	2CCP-325-F-805	WELDED ATTACHMENT FOR 2CCP-PSR005	02.20	VT-3	X---	----	----
833900	2CCP-325-F-806	WELDED ATTACHMENT FOR 2CCP-PSR005	02.20	VT-3	X---	----	----
834000	2CCP-325-F-807	WELDED ATTACHMENT FOR 2CCP-PSR005	02.20	VT-3	X---	----	----
834100	2CCP-325-F-808	WELDED ATTACHMENT FOR 2CCP-PSR005	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 107217							
834200	2CCP-PSR059	SUPPORT	1WF	VT-3	X---	----	----
834300	2CCP-PSR100	SUPPORT	1WF	VT-3	X---	----	----
834400	2CCP-PSR018	SUPPORT	1WF	VT-3	X---	----	----
834500	2CCP-337-F-504	WELDED ATTACHMENT FOR 2CCP-PSR018	02.20	VT-3	X---	----	----
834600	2CCP-PSR017	SUPPORT	1WF	VT-3	X---	----	----
834700	2CCP-PSR016	SUPPORT	1WF	VT-3	X---	----	----
834800	2CCP-337-F-500	WELDED ATTACHMENT FOR 2CCP-PSR016	02.20	VT-3	X---	----	----
834900	2CCP-337-F-501	WELDED ATTACHMENT FOR 2CCP-PSR016	02.20	VT-3	X---	----	----
835000	2CCP-337-F-503	WELDED ATTACHMENT FOR 2CCP-PSR016	02.20	VT-3	X---	----	----
835100	2CCP-337-F-514	WELDED ATTACHMENT FOR 2CCP-PSR016	02.20	VT-3	X---	----	----
835200	2CCP-PSR004	SUPPORT	1WF	VT-3	X---	----	----
835300	2CCP-PSR003	SUPPORT	1WF	VT-3	X---	----	----
835400	2CCP-PSR013	SUPPORT	1WF	VT-3	X---	----	----
835500	2CCP-PSR014	SUPPORT	1WF	VT-3	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: COMPONENT COOLING</b>							
ISOMETRIC NUMBER: 107217							
835600	2CCP-322-F-500	WELDED ATTACHMENT FOR 2CCP-PSA014	02.20	VT-3	X		
835700	2CCP-322-F-501	WELDED ATTACHMENT FOR 2CCP-PSA014	02.20	VT-3	X		
835800	2CCP-322-F-800	WELDED ATTACHMENT FOR 2CCP-PSA014	02.20	VT-3	X		
835900	2CCP-322-F-801	WELDED ATTACHMENT FOR 2CCP-PSA014	02.20	VT-3	X		
836000	2CCP-322-F-802	WELDED ATTACHMENT FOR 2CCP-PSA014	02.20	VT-3	X		
836100	2CCP-322-F-803	WELDED ATTACHMENT FOR 2CCP-PSA014	02.20	VT-3	X		
836200	2CCP-PSR002	SUPPORT	IWF	VT-3	X		
836300	2CCP-431-F-502	WELDED ATTACHMENT FOR 2CCP-PSR002	02.20	VT-1	X		
836400	2CCP-431-F-503	WELDED ATTACHMENT FOR 2CCP-PSR002	02.20	VT-3	X		
836500	2CCP-431-F-504	WELDED ATTACHMENT FOR 2CCP-PSR002	02.20	VT-3	X		
836600	2CCP-431-F-505	WELDED ATTACHMENT FOR 2CCP-PSR002	02.20	VT-3	X		
836700	2CCP-PSA001	SUPPORT	IWF	VT-3	X		
836800	2CCP-431-F-800	WELDED ATTACHMENT FOR 2CCP-PSA001	02.20	VT-3	X		
ISOMETRIC NUMBER: 107218							
837000	2CCP-PSR031	SUPPORT	IWF	VT-3	X		
837000	2CCP-PSR030	SUPPORT	IWF	VT-3	X		
837100	2CCP-PSR029	SUPPORT	IWF	VT-3	X		
837200	2CCP-PSR096	SUPPORT	IWF	VT-3	X		
837300	2CCP-PSR028	SUPPORT	IWF	VT-3	X		
837400	2CCP-PSR027	SUPPORT	IWF	VT-3	X		
837500	2CCP-PSR098	SUPPORT	IWF	VT-3	X		
837600	2CCP-PSR026	SUPPORT	IWF	VT-3	X		
837700	2CCP-PSR025	SUPPORT	IWF	VT-3	X		
837800	2CCP-PSR024	SUPPORT	IWF	VT-3	X		
837900	2CCP-327-F-502	WELDED ATTACHMENT FOR 2CCP-PSR024	02.20	VT-3	X		
838000	2CCP-327-F-503	WELDED ATTACHMENT FOR 2CCP-PSR024	02.20	VT-3	X		
838100	2CCP-327-F-504	WELDED ATTACHMENT FOR 2CCP-PSR024	02.20	VT-3	X		
838200	2CCP-321-F-501	WELDED ATTACHMENT FOR 2CCP-PSR024	02.20	VT-3	X		
ISOMETRIC NUMBER: 107219							
838300	2CCP-PSR022	SUPPORT	IWF	VT-3	X		
838400	2CCP-PSA021	SUPPORT	IWF	VT-3	X		
838500	2CCP-323-F-800	WELDED ATTACHMENT FOR 2CCP-PSA021	02.20	VT-3	X		
838600	2CCP-323-F-801	WELDED ATTACHMENT FOR 2CCP-PSA021	02.20	VT-3	X		
838700	2CCP-323-F-802	WELDED ATTACHMENT FOR 2CCP-PSA021	02.20	VT-3	X		
838800	2CCP-323-F-803	WELDED ATTACHMENT FOR 2CCP-PSA021	02.20	VT-3	X		
838900	2CCP-323-F-804	WELDED ATTACHMENT FOR 2CCP-PSA021	02.20	VT-3	X		
839000	2CCP-323-F-805	WELDED ATTACHMENT FOR 2CCP-PSA021	02.20	VT-3	X		
839100	2CCP-PSR020	SUPPORT	IWF	VT-3	X		
839200	2CCP-PSA019	SUPPORT	IWF	VT-3	X		
839300	2CCP-432-F-500	WELDED ATTACHMENT FOR 2CCP-PSA019	02.20	VT-3	X		
839400	2CCP-432-F-501	WELDED ATTACHMENT FOR 2CCP-PSA019	02.20	VT-3	X		
ISOMETRIC NUMBER: 107221							
839500	2CCP-PSR053	SUPPORT	IWF	VT-3	X		
839600	2CCP-PSR054	SUPPORT	IWF	VT-3	X		
839700	2CCP-PSR055	SUPPORT	IWF	VT-3	X		
839800	2CCP-PSR056	SUPPORT	IWF	VT-3	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: COMPONENT COOLING</b>							
ISOMETRIC NUMBER: 107221							
839900	2CCP-335-F-800	WELDED ATTACHMENT FOR 2CCP-PSR056	D2.20	VT-3	X		
840000	2CCP-335-F-802	WELDED ATTACHMENT FOR 2CCP-PSR056	D2.20	VT-3	X		
840100	2CCP-335-F-806	WELDED ATTACHMENT FOR 2CCP-PSR056	D2.20	VT-3	X		
840200	2CCP-335-F-807	WELDED ATTACHMENT FOR 2CCP-PSR056	D2.20	VT-3	X		
840300	2CCP-PSR057	SUPPORT	IWF	VT-3	X		
840400	2CCP-PSR058	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 107222							
840500	2CCP-PSA082	SUPPORT	IWF	VT-3	X		
840600	2CCP-PSR080	SUPPORT	IWF	VT-3	X		
840700	2CCP-PSR087	SUPPORT	IWF	VT-3	X		
840800	2CCP-PSST381A	SUPPORT	IWF	VT-3	X		
840900	2CCP-433-F-800	WELDED ATTACHMENT FOR 2CCP-PSST381A	D2.20	VT-3	X		
841000	2CCP-433-F-801	WELDED ATTACHMENT FOR 2CCP-PSST381A	D2.20	VT-3	X		
841100	2CCP-433-F-802	WELDED ATTACHMENT FOR 2CCP-PSST381A	D2.20	VT-3	X		
841200	2CCP-433-F-803	WELDED ATTACHMENT FOR 2CCP-PSST381A	D2.20	VT-3	X		
841300	2CCP-PSST381B	SUPPORT	IWF	VT-3	X		
841400	2CCP-433-F-804	WELDED ATTACHMENT FOR 2CCP-PSST381B	D2.20	VT-3	X		
841500	2CCP-433-F-805	WELDED ATTACHMENT FOR 2CCP-PSST381B	D2.20	VT-3	X		
841600	2CCP-433-F-806	WELDED ATTACHMENT FOR 2CCP-PSST381B	D2.20	VT-3	X		
841700	2CCP-433-F-807	WELDED ATTACHMENT FOR 2CCP-PSST381B	D2.20	VT-3	X		
841800	2CCP-PSR053	SUPPORT	IWF	VT-3	X		
841900	2CCP-433-F-500	WELDED ATTACHMENT FOR 2CCP-PSR053	D2.20	VT-3	X		
842000	2CCP-433-F-501	WELDED ATTACHMENT FOR 2CCP-PSR053	D2.20	VT-3	X		
842100	2CCP-433-F-502	WELDED ATTACHMENT FOR 2CCP-PSR053	D2.20	VT-3	X		
842200	2CCP-433-F-503	WELDED ATTACHMENT FOR 2CCP-PSR053	D2.20	VT-3	X		
842300	2CCP-PSR078	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 107224							
842400	2CCP-PSA086	SUPPORT	IWF	VT-3	X		
842500	2CCP-PSR084	SUPPORT	IWF	VT-3	X		
842600	2CCP-PSR083	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 107225							
842700	2CCP-PSR064Y	SUPPORT	IWF	VT-3	X		
842800	2CCP-PSA065	SUPPORT	IWF	VT-3	X		
842900	2CCP-456-F-500	WELDED ATTACHMENT FOR 2CCP-PSA065	D2.20	VT-3	X		
843000	2CCP-456-F-800	WELDED ATTACHMENT FOR 2CCP-PSA065	D2.20	VT-3	X		
843100	2CCP-456-F-801	WELDED ATTACHMENT FOR 2CCP-PSA065	D2.20	VT-3	X		
843200	2CCP-PSR085	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 107226							
843300	2CCP-PSST063Y	SUPPORT	IWF	VT-3	X		
843400	2CCP-PSA062	SUPPORT	IWF	VT-3	X		
843500	2CCP-460-F-805	WELDED ATTACHMENT FOR 2CCP-PSA062	D2.20	VT-3	X		
843600	2CCP-PSR081	SUPPORT	IWF	VT-3	X		
ISOMETRIC NUMBER: 107702							
843700	2CCP-PSA331T	SUPPORT	IWF	VT-3	X		

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 107702							
843800	2CCP-326-F-804	WELDED ATTACHMENT FOR 2CCP-PSA531T	02.20	VT-3	X	---	---
843900	2CCP-PSR307	SUPPORT	IWF	VT-3	X	---	---
844000	2CCP-PSR308	SUPPORT	IWF	VT-3	X	---	---
844100	2CCP-326-F-800	WELDED ATTACHMENT FOR 2CCP-PSR308	02.20	VT-3	X	---	---
844200	2CCP-326-F-801	WELDED ATTACHMENT FOR 2CCP-PSR308	02.20	VT-3	X	---	---
844300	2CCP-326-F-802	WELDED ATTACHMENT FOR 2CCP-PSR308	02.20	VT-3	X	---	---
844400	2CCP-326-F-803	WELDED ATTACHMENT FOR 2CCP-PSR308	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 107703							
844500	2CCP-PSA532T	SUPPORT	IWF	VT-3	X	---	---
844600	2CCP-324-F-804	WELDED ATTACHMENT FOR 2CCP-PSA532T	02.20	VT-3	X	---	---
844700	2CCP-PSR305	SUPPORT	IWF	VT-3	X	---	---
844800	2CCP-PSR306	SUPPORT	IWF	VT-3	X	---	---
844900	2CCP-324-F-800	WELDED ATTACHMENT FOR 2CCP-PSR306	02.20	VT-3	X	---	---
845000	2CCP-324-F-801	WELDED ATTACHMENT FOR 2CCP-PSR306	02.20	VT-3	X	---	---
845100	2CCP-324-F-802	WELDED ATTACHMENT FOR 2CCP-PSR306	02.20	VT-3	X	---	---
845200	2CCP-324-F-803	WELDED ATTACHMENT FOR 2CCP-PSR306	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 107704							
845300	2CCP-FSSH314	SUPPORT	IWF	VT-3	X	---	---
845400	2CCP-327-F-807	WELDED ATTACHMENT FOR 2CCP-FSSH314	02.40	VT-3	Y	---	---
845500	2CCP-327-F-808	WELDED ATTACHMENT FOR 2CCP-FSSH314	02.40	VT-3	X	---	---
845600	2CCP-327-F-809	WELDED ATTACHMENT FOR 2CCP-FSSH314	02.40	VT-3	X	---	---
845700	2CCP-327-F-810	WELDED ATTACHMENT FOR 2CCP-FSSH314	02.40	VT-3	X	---	---
845800	2CCP-PSR313	SUPPORT	IWF	VT-3	X	---	---
845900	2CCP-PSR312	SUPPORT	IWF	VT-3	X	---	---
846000	2CCP-327-F-803	WELDED ATTACHMENT FOR 2CCP-PSR312	02.20	VT-3	X	---	---
846100	2CCP-327-F-804	WELDED ATTACHMENT FOR 2CCP-PSR312	02.20	VT-3	X	---	---
846200	2CCP-327-F-805	WELDED ATTACHMENT FOR 2CCP-PSR312	02.20	VT-3	X	---	---
846300	2CCP-327-F-806	WELDED ATTACHMENT FOR 2CCP-PSR312	02.20	VT-3	X	---	---
846400	2CCP-PSR311	SUPPORT	IWF	VT-3	X	---	---
846500	2CCP-PSR937	SUPPORT	IWF	VT-3	X	---	---
846600	2CCP-PSA536T	SUPPORT	IWF	VT-3	X	---	---
846700	2CCP-327-F-801	WELDED ATTACHMENT FOR 2CCP-PSA536T	02.20	VT-3	X	---	---
846800	2CCP-327-F-802	WELDED ATTACHMENT FOR 2CCP-PSA536T	02.20	VT-3	X	---	---
846900	2CCP-327-F-811	WELDED ATTACHMENT FOR 2CCP-PSA536T	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 107705							
847000	2CCP-PSR310	SUPPORT	IWF	VT-3	X	---	---
847100	2CCP-325-F-801	WELDED ATTACHMENT FOR 2CCP-PSR310	02.20	VT-3	X	---	---
847200	2CCP-325-F-802	WELDED ATTACHMENT FOR 2CCP-PSR310	02.20	VT-3	X	---	---
847300	2CCP-325-F-803	WELDED ATTACHMENT FOR 2CCP-PSR310	02.20	VT-3	X	---	---
847400	2CCP-325-F-804	WELDED ATTACHMENT FOR 2CCP-PSR310	02.20	VT-3	X	---	---
847500	2CCP-PSR309	SUPPORT	IWF	VT-3	X	---	---
847600	2CCP-PSA530T	SUPPORT	IWF	VT-3	X	---	---
847700	2CCP-325-F-809	WELDED ATTACHMENT FOR 2CCP-PSA530T	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 109902							
847800	2CCP-F66T313Y	SUPPORT	IWF	VT-3	X	---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WBE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 109903							
847900	ZCCP-PSST304	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 109905							
848000	ZCCP-PSST302	SUPPORT	IWF	VT-3	X---	----	----
848100	ZCCP-PSST307Y	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 109908							
848200	ZCCP-PSST308	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110702							
848300	ZCCP-PSR737	SUPPORT	IWF	VT-3	X---	----	----
848400	ZCCP-031-F-800	WELDED ATTACHMENT FOR ZCCP-PSR737	02.20	VT-3	X---	----	----
848500	ZCCP-PSR742	SUPPORT	IWF	VT-3	X---	----	----
848600	ZCCP-PSR746	SUPPORT	IWF	VT-3	X---	----	----
848700	ZCCP-031-F-802	WELDED ATTACHMENT FOR ZCCP-PSR746	02.20	VT-3	X---	----	----
848800	ZCCP-PSR747	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110703							
848900	ZCCP-PSR160	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110704							
849000	ZCCP-PSR045	SUPPORT	IWF	VT-3	X---	----	----
849100	ZCCP-095-F-813	WELDED ATTACHMENT FOR ZCCP-PSR045	02.20	VT-3	X---	----	----
849200	ZCCP-095-F-814	WELDED ATTACHMENT FOR ZCCP-PSR045	02.20	VT-3	X---	----	----
849300	ZCCP-095-F-813	WELDED ATTACHMENT FOR ZCCP-PSR045	02.20	VT-3	X---	----	----
849400	ZCCP-095-F-812	WELDED ATTACHMENT FOR ZCCP-PSR045	02.20	VT-3	X---	----	----
849500	ZCCP-PSST399A	SUPPORT	IWF	VT-3	X---	----	----
849600	ZCCP-PSST399B	SUPPORT	IWF	VT-3	X---	----	----
849700	ZCCP-095-F-811	WELDED ATTACHMENT FOR ZCCP-PSST399B	02.40	VT-3	X---	----	----
849800	ZCCP-095-F-810	WELDED ATTACHMENT FOR ZCCP-PSST399B	02.40	VT-3	X---	----	----
849900	ZCCP-095-F-809	WELDED ATTACHMENT FOR ZCCP-PSST399A	02.40	VT-3	X---	----	----
850000	ZCCP-095-F-808	WELDED ATTACHMENT FOR ZCCP-PSST399A	02.40	VT-3	X---	----	----
ISOMETRIC NUMBER: 110705							
850100	ZCCP-PSR046	SUPPORT	IWF	VT-3	X---	----	----
850200	ZCCP-099-F-806	WELDED ATTACHMENT FOR ZCCP-PSR046	02.30	VT-3	X---	----	----
850300	ZCCP-099-F-807	WELDED ATTACHMENT FOR ZCCP-PSR046	02.20	VT-3	X---	----	----
850400	ZCCP-099-F-808	WELDED ATTACHMENT FOR ZCCP-PSR046	02.20	VT-3	X---	----	----
850500	ZCCP-099-F-809	WELDED ATTACHMENT FOR ZCCP-PSR046	02.20	VT-3	X---	----	----
850600	ZCCP-PSST400A	SUPPORT	IWF	VT-3	X---	----	----
850700	ZCCP-PSST400B	SUPPORT	IWF	VT-3	X---	----	----
850800	ZCCP-099-F-810	WELDED ATTACHMENT FOR ZCCP-PSST400A	02.40	VT-3	X---	----	----
850900	ZCCP-099-F-811	WELDED ATTACHMENT FOR ZCCP-PSST400A	02.40	VT-3	X---	----	----
851000	ZCCP-099-F-812	WELDED ATTACHMENT FOR ZCCP-PSST400B	02.40	VT-3	X---	----	----
851100	ZCCP-099-F-813	WELDED ATTACHMENT FOR ZCCP-PSST400B	02.40	VT-3	X---	----	----
ISOMETRIC NUMBER: 110707							
851200	ZCCP-PSR732	SUPPORT	IWF	VT-3	X---	----	----
851300	ZCCP-722-F-801	WELDED ATTACHMENT FOR ZCCP-PSR732	02.20	VT-3	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 110707							
851400	2CCP-PSR725	SUPPORT	IWF	VT-3	X	---	---
851500	2CCP-PSR717	SUPPORT	IWF	VT-3	X	---	---
851600	2CCP-722-F-800	WELDED ATTACHMENT FOR 2CCP-PSR717	D2.20	VT-3	X	---	---
851700	2CCP-PSR710	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110708							
851800	2CCP-PSR703	SUPPORT	IWF	VT-3	X	---	---
851900	2CCP-PSR751	SUPPORT	IWF	VT-3	X	---	---
852000	2CCP-722-F-804	WELDED ATTACHMENT FOR 2CCP-PSR751	D2.20	VT-3	X	---	---
852100	2CCP-722-F-812	WELDED ATTACHMENT FOR 2CCP-PSR751	D2.20	VT-3	X	---	---
852200	2CCP-PSA749X	SUPPORT	IWF	VT-3	X	---	---
852300	2CCP-722-F-811	WELDED ATTACHMENT FOR 2CCP-PSA749X	D2.20	VT-3	X	---	---
852400	2CCP-PSR748	SUPPORT	IWF	VT-3	X	---	---
852500	2CCP-722-F-810	WELDED ATTACHMENT FOR 2CCP-PSR748	D2.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110709							
852600	2CCP-PSH426X	SUPPORT	IWF	VT-3	X	---	---
852700	2CCP-PSR437X	SUPPORT	IWF	VT-3	X	---	---
852800	2CCP-PSRP048A	SUPPORT	IWF	VT-3	X	---	---
852900	2CCP-PSRP048B	SUPPORT	IWF	VT-3	X	---	---
853000	2CCP-PSH427X	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110710							
853100	2CCP-PSH429X	SUPPORT	IWF	VT-3	X	---	---
853200	2CCP-PSR438X	SUPPORT	IWF	VT-3	X	---	---
853500	2CCP-PSH428X	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110711							
853600	2CCP-PSH935	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110712							
853700	2CCP-PSA635X	SUPPORT	IWF	VT-3	X	---	---
853800	2CCP-037-F-806	WELDED ATTACHMENT FOR 2CCP-PSA635X	D2.20	VT-3	X	---	---
853900	2CCP-PSR634	SUPPORT	IWF	VT-3	X	---	---
854000	2CCP-037-F-800	WELDED ATTACHMENT FOR 2CCP-PSR634	D2.20	VT-3	X	---	---
854100	2CCP-PSR630	SUPPORT	IWF	VT-3	X	---	---
854200	2CCP-PSR625	SUPPORT	IWF	VT-3	X	---	---
854300	2CCP-037-F-802	WELDED ATTACHMENT FOR 2CCP-PSR625	D2.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110713							
854400	2CCP-PSA660X	SUPPORT	IWF	VT-3	X	---	---
854500	2CCP-723-F-806	WELDED ATTACHMENT FOR 2CCP-PSA660X	D2.20	VT-3	X	---	---
854600	2CCP-PSR661X	SUPPORT	IWF	VT-3	X	---	---
854700	2CCP-PSR640	SUPPORT	IWF	VT-3	X	---	---
854800	2CCP-PSR602	SUPPORT	IWF	VT-3	X	---	---
854900	2CCP-PSR605	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110714							
855000	2CCP-PSR609	SUPPORT	IWF	VT-3	X	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 110714							
855100	2CCP-PSR613	SUPPORT	IWF	VT-3	X	---	---
855200	2CCP-PSR617	SUPPORT	IWF	VT-3	X	---	---
855300	2CCP-PSR621	SUPPORT	IWF	VT-3	X	---	---
855400	2CCP-723-F-800	WELDED ATTACHMENT FOR 2CCP-PSR621	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110753							
855500	2CCP-PSR302X	SUPPORT	IWF	VT-3	X	---	---
855600	2CCP-057-F-800	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
855700	2CCP-057-F-802	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
855800	2CCP-057-F-813	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
855900	2CCP-057-F-804	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
856000	2CCP-057-F-806	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
856100	2CCP-057-F-807	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
856200	2CCP-057-F-808	WELDED ATTACHMENT FOR 2CCP-PSR302X	02.20	VT-3	X	---	---
856300	2CCP-PS437"	SUPPORT	IWF	VT-3	X	---	---
856400	2CCP-PSR.05X	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110757							
856500	2CCP-PSR192	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110758							
856600	2CCP-PSA191	SUPPORT	IWF	VT-3	X	---	---
856700	2CCP-084-F-800	WELDED ATTACHMENT FOR 2CCP-PSA191	02.20	VT-3	X	---	---
856800	2CCP-084-F-801	WELDED ATTACHMENT FOR 2CCP-PSA191	02.20	VT-3	X	---	---
856900	2CCP-084-F-802	WELDED ATTACHMENT FOR 2CCP-PSA191	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110759							
857000	2CCP-PSA173X	SUPPORT	IWF	VT-3	X	---	---
857100	2CCP-134-F-802	WELDED ATTACHMENT FOR 2CCP-PSA173X	02.20	VT-3	X	---	---
857200	2CCP-PSR153X	SUPPORT	IWF	VT-3	X	---	---
857300	2CCP-134-F-803	WELDED ATTACHMENT FOR 2CCP-PSR153X	02.20	VT-3	X	---	---
857400	2CCP-134-F-804	WELDED ATTACHMENT FOR 2CCP-PSR153X	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110760							
857500	2CCP-PSA271	SUPPORT	IWF	VT-3	X	---	---
857600	2CCP-103-F-800	WELDED ATTACHMENT FOR 2CCP-PSA271	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110761							
857700	2CCP-PSR776X	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110762							
857800	2CCP-PSR237	SUPPORT	IWF	VT-3	X	---	---
857900	2CCP-PSR238X	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 110804							
858000	2CCP-PSR348	SUPPORT	IWF	VT-3	X	---	---
858100	2CCP-PSA884	SUPPORT	IWF	VT-3	X	---	---
858200	2CCP-134-F-805	WELDED ATTACHMENT FOR 2CCP-PSA884	02.20	VT-3	X	---	---
ISOMETRIC NUMBER: 110829							
858300	2CCP-PSA857	SUPPORT	IWF	VT-3	X	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 110820							
858400	2CCP-057-F-809	WELDED ATTACHMENT FOR 2CCP-PSA857	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 110831							
858500	2CCP-PS8T546X	SUPPORT	1WF	VT-3	X---	----	----
ISOMETRIC NUMBER: 110834							
858600	2CCP-PSA885	SUPPORT	1WF	VT-3	X---	----	----
858700	2CCP-105-F-801	WELDED ATTACHMENT FOR 2-PSA885	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 120716							
858800	2CCP-PSR422T RACK 54T	SUPPORT	1WF	VT-3	X---	----	----
858900	2CCP-PSR911 RACK 55T	SUPPORT	1WF	VT-3	X---	----	----
859000	2CCP-PSR436T RACK 56T	SUPPORT	1WF		X---	----	----
859100	2CCP-PSR443T RACK 57T	SUPPORT	1WF	VI	X---	----	----
859200	2CCP-PSR450T RACK 58T	SUPPORT	1WF	VT-3	X---	----	----
859300	2CCP-PSR457T RACK 59T	SUPPORT	1WF	VT-3	X---	----	----
859400	2CCP-PSR464T RACK 60T	SUPPORT	1WF	VT-3	X---	----	----
859500	2CCP-PSR471T RACK 61T	SUPPORT	1WF	VT-3	X---	----	----
859600	2CCP-PSR478T RACK 62T	SUPPORT	1WF	VT-3	X---	----	----
859700	2CCP-PSR485T RACK 63T	SUPPORT	1WF	VT-3	X---	----	----
ISOMETRIC NUMBER: 120717							
859800	2CCP-PSR421T RACK 54T	SUPPORT	1WF	VT-3	X---	----	----
859900	2CCP-PSA428T	SUPPORT	1WF	VT-3	X---	----	----
860000	2CCP-326-F-500	WELDED ATTACHMENT FOR 2CCP-PSA428T	02.20	VT-3	X---	----	----
860100	2CCP-PSR936	SUPPORT	1WF	VT-3	X---	----	----
860200	2CCP-PSR435T RACK 56T	SUPPORT	1WF	VT-3	X---	----	----
860300	2CCP-PSR442T RACK 57T	SUPPORT	1WF	VT-3	X---	----	----
860400	2CCP-PSR449T RACK 58T	SUPPORT	1WF	VT-3	X---	----	----
860500	2CCP-PSR456T RACK 59T	SUPPORT	1WF	VT-3	X---	----	----
860600	2CCP-PSR463T RACK 60T	SUPPORT	1WF	VT-3	X---	----	----
860700	2CCP-PSR470T RACK 61T	SUPPORT	1WF	VT-3	X---	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PCL,00		
					1ST	2ND	3RD
<b>SYSTEM: COMPONENT COOLING</b>							
ISOMETRIC NUMBER: 120717							
860800	2CCP-PSR477T RACK 62T	SUPPORT	IWF	VT-3	X	---	---
860900	2CCP-PSR484T RACK 63T	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 120718							
861000	2CCP-PSR483T RACK 63T	SUPPORT	IWF	VT-3	X	---	---
861100	2CCP-PSR476T RACK 62T	SUPPORT	IWF	VT-3	X	---	---
861200	2CCP-PSR459T RACK 61T	SUPPORT	IWF	VT-3	X	---	---
861300	2CCP-PSR462T RACK 60T	SUPPORT	IWF	VT-3	X	---	---
861400	2CCP-PSR455T RACK 57	SUPPORT	IWF	VT-3	X	---	---
861500	2CCP-PSR448T RACK 58T	SUPPORT	IWF	VT-3	X	---	---
861600	2CCP-PSR441T RACK 57T	SUPPORT	IWF	VT-3	X	---	---
861700	2CCP-PSR434T RACK 56T	SUPPORT	IWF	VT-3	X	---	---
861800	2CCP-PSR913 RACK 55T	SUPPORT	IWF	VT-3	X	---	---
861900	2CCP-PSR420T RACK 54T	SUPPORT	IWF	VT-3	X	---	---
ISOMETRIC NUMBER: 120719							
862000	2CCP-PSR482T RACK 63T	SUPPORT	IWF	VT-3	X	---	---
862100	2CCP-PSR475T RACK 62T	SUPPORT	IWF	VT-3	X	---	---
862200	2CCP-PSR468T RACK 61T	SUPPORT	IWF	VT-3	X	---	---
862300	2CCP-PSR461T RACK 60T	SUPPORT	IWF	VT-3	X	---	---
862400	2CCP-PSR454T RACK 59T	SUPPORT	IWF	VT-3	X	---	---
862500	2CCP-PSR447T RACK 58T	SUPPORT	IWF	VT-3	X	---	---
862600	2CCP-PSR440T RACK 57T	SUPPORT	IWF	VT-3	X	---	---
862700	2CCP-PSR433T RACK 56T	SUPPORT	IWF	VT-3	X	---	---
862800	2CCP-PSA426T	SUPPORT	IWF	VT-3	X	---	---
862900	2CCP-327-F-501	WEIDED ATTACHMENT FOR 2CCP-PSA426T	D2.20	VT-3	X	---	---
863000	2CCP-PSR419T RACK 54T	SUPPORT	IWF	VT-3	X	---	---
863100	2CCP-PSR412T RACK 53T	SUPPORT	IWF	VT-3	X	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: COMPONENT COOLING</b>							
ISOMETRIC NUMBER: 120721							
863200	2CCP-PSR914	SUPPORT	IWF	VT-3	X---	----	----
863300	2CCP-PSR414T RACK 53T	SUPPORT	IWF	VT-3	X---	----	----
863400	2CCP-PSR155T RACK 22T	SUPPORT	IWF	VT-3	X---	----	----
863500	2CCP-PSA012	SUPPORT	IWF	VT-3	X---	----	----
863600	2CCP-325-F-800	WELDED ATTACHMENT FOR 2CCP-PSA012	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 120722							
863700	2CCP-PSR048	SUPPORT	IWF	VT-3	X---	----	----
863800	2CCP-PSA049Y	SUPPORT	IWF	VT-3	X---	----	----
863900	2CCP-324-F-806	WELDED ATTACHMENT FOR 2CCP-PSA049Y	02.20	VT-3	X---	----	----
864000	2CCP-PSR147T RACK 22T	SUPPORT	IWF	VT-3	X---	----	----
864100	2CCP-PSR417T RACK 53T	SUPPORT	IWF	VT-3	X---	----	----
864200	2CCP-PSR912	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 120723							
864300	2CCP-PSR134T RACK 22T	SUPPORT	IWF	VT-3	X---	----	----
864400	2CCP-PSA032	SUPPORT	IWF	VT-3	X---	----	----
864500	2CCP-327-F-800	WELDED ATTACHMENT FOR 2CCP-PSA032	02.20	VT-3	X---	----	----
ISOMETRIC NUMBER: 120724							
864600	2CCP-PSA091	SUPPORT	IWF	VT-3	X---	----	----
864700	2CCP-326-F-501	WELDED ATTACHMENT FOR 2CCP-PSA091	02.20	VT-3	X---	----	----
864800	2CCP-326-F-806	WELDED ATTACHMENT FOR 2CCP-PSA091	02.20	VT-3	X---	----	----
864900	2CCP-326-F-807	WELDED ATTACHMENT FOR 2CCP-PSA091	02.20	VT-3	X---	----	----
865000	2CCP-PSR148T RACK 22T	SUPPORT	IWF	VT-3	X---	----	----
865100	2CCP-PSR415T RACK 53T	SUPPORT	IWF	VT-3	X---	----	----
ISOMETRIC NUMBER: 9999999							
865200	2CCP#E21A-SPT-1 ALSO INCLUDED UNDER F1.10	FIXED SUPPORTS	F1.30	VT-3	X---	----	----
865300	2CCP#E21A-SPT-2 ALSO INCLUDED UNDER F1.10	SLIDING SUPPORTS	F1.30	VT-3	X---	----	----
865400	2CCP#E21A-W-1	PAD 1	02.20	VT-3	X---	----	----
865500	2CCP#E21A-W-2	PAD 2	02.20	VT-3	X---	----	----
865600	2CCP#E21B-SPT-1 ALSO INCLUDED UNDER F1.10	FIXED SUPPORTS	F1.30	VT-3	----	----	----
865700	2CCP#E21B-SPT-2 ALSO INCLUDED UNDER F1.10	SLIDING SUPPORTS	F1.30	VT-3	----	----	----
865800	2CCP#E21B-W-1	PAD 1	02.20	VT-3	----	----	----
865900	2CCP#E21B-W-2	PAD 2	02.20	VT-3	----	----	----
866000	2CCP#E21C-SPT-1 ALSO INCLUDED UNDER F1.10	FIXED SUPPORTS	F1.30	VT-3	----	----	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: COMPONENT COOLING</u>							
ISOMETRIC NUMBER: 9999999							
866100	2CCP#E21C-SPT-2 ALSO INCLUDED UNDER F1.10	SLIDING SUPPORTS	F1.30	VT-3	---	---	---
866200	2CCP#E21C-W-1	PAD 1	02.20	VT-3	---	---	---
866300	2CCP#E21C-W-2	PAD 2	02.20	VT-3	---	---	---
866400	2CCP#TK21A-SPT-1	SKIRT	F1.10	VT-3	X---	---	---
866500	2CCP#TK21A-W-1	INTEGRALLY WELDED ATTACHMENT W1	02.20	VT-3	X---	---	---
866600	2CCP#TK21B-SPT-1	SKIRT	F1.10	VT-3	---	---	---
866700	2CCP#TK21B-W-1	INTEGRALLY WELDED ATTACHMENT W1	02.20	VT-3	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CHEMICAL HANDLING AND VOLUME CONTROL</u>							
ISOMETRIC NUMBER: 9999999							
866800	2CHS#E21-IWS	UPPER RESTRAINT INTEGRAL LUG ATTACHMENT	02.20	VT-3	---	X---	---
866900	2CHS#E21-SPT-1A ALSO INCLUDED UNDER F1.10	UPPER STRUCTURAL RESTRAINT 1A	F1.30	VT-3	---	Y---	---
867000	2CHS#E21-SPT-1B ALSO INCLUDED UNDER F1.10	UPPER STRUCTURAL RESTRAINT 1B	F1.30	VT-3	---	Y---	---
867100	2CHS#FLT21-SPT-1 F1.20, F1.10	SKIRT & STRUCTURAL SUPPORT	F1.30	VT-3	---	Y---	---
867200	2CHS#FLT21-W-4	SKIRT INTEGRAL WELDED ATTACHMENT "W4"	01.20	VT-3	---	Y---	---
867300	2CHS#T21A-FTS-1 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 1	F1.30	VT-3	---	Y---	---
867400	2CHS#T21A-FTS-2 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 2	F1.30	VT-3	---	Y---	---
867500	2CHS#T21A-FTS-3 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 3	F1.30	VT-3	---	Y---	---
867600	2CHS#T21A-FTS-4 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 4	F1.30	VT-3	---	Y---	---
867700	2CHS#T21A-FTS-5 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 5	F1.30	VT-3	---	Y---	---
867800	2CHS#T21A-FTS-6 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 6	F1.30	VT-3	---	Y---	---
867900	2CHS#T21A-W-1	INTEGRAL SUPPORT ATTACHMENT - "W1"	01.20	VT-3	---	Y---	---
868000	2CHS#T21A-W-2	INTEGRAL SUPPORT ATTACHMENT - "W2"	01.20	VT-3	---	Y---	---
868100	2CHS#T21A-W-3	INTEGRAL SUPPORT ATTACHMENT - "W3"	01.20	VT-3	---	Y---	---
868200	2CHS#T21A-W-4	INTEGRAL SUPPORT ATTACHMENT - "W4"	01.20	VT-3	---	Y---	---
868300	2CHS#T21A-W-5	INTEGRAL SUPPORT ATTACHMENT - "W5"	01.20	VT-3	---	Y---	---
868400	2CHS#T21A-W-6	INTEGRAL SUPPORT ATTACHMENT - "W6"	01.20	VT-3	---	Y---	---
868500	2CHS#T21B-FTS-1 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 1	F1.30	VT-3	---	Y---	---
868600	2CHS#T21B-FTS-2 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 2	F1.30	VT-3	---	Y---	---
868700	2CHS#T21B-FTS-3 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 3	F1.30	VT-3	---	Y---	---
868800	2CHS#T21B-FTS-4 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 4	F1.30	VT-3	---	Y---	---
868900	2CHS#T21B-FTS-5 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 5	F1.30	VT-3	---	Y---	---
869000	2CHS#T21B-FTS-6 ALSO INCLUDED UNDER F1.10	FOOT SUPPORT NO. 6	F1.30	VT-3	---	Y---	---
869100	2CHS#T21B-FTS-6	INTEGRAL SUPPORT ATTACHMENT - "W6"	01.20	VT-3	---	Y---	---
869200	2CHS#T21B-W-1	INTEGRAL SUPPORT ATTACHMENT - "W1"	01.20	VT-3	---	Y---	---
869300	2CHS#T21B-W-2	INTEGRAL SUPPORT ATTACHMENT - "W2"	01.20	VT-3	---	Y---	---
869400	2CHS#T21B-W-3	INTEGRAL SUPPORT ATTACHMENT - "W3"	01.20	VT-3	---	Y---	---
869500	2CHS#T21B-W-4	INTEGRAL SUPPORT ATTACHMENT - "W4"	01.20	VT-3	---	Y---	---
869600	2CHS#T21B-W-5	INTEGRAL SUPPORT ATTACHMENT - "W5"	01.20	VT-3	---	Y---	---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: DIESEL GENERATOR</b>							
ISOMETRIC NUMBER: 106018							
870500	2EDG-PSSH015Y	SUPPORT	IWF	VT-3	---	X---	---
870600	2EDG-007-F-800A	WELDED ATTACHMENT FOR 2EDG-PSSH015Y	D2.40	VT-3	---	X---	---
870700	2EDG-007-F-801A	WELDED ATTACHMENT FOR 2EDG-PSSH015Y	D2.40	VT-3	---	X---	---
870800	2EDG-PSSH017Y	SUPPORT	IWF	VT-3	---	X---	---
870900	2EDG-006-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH017Y	D2.40	VT-3	---	X---	---
871000	2EDG-006-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH017Y	D2.40	VT-3	---	X---	---
871100	2EDG-PSR016Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 106019							
871200	2EDG-PSSH018Y	SUPPORT	IWF	VT-3	---	X---	---
871300	2EDG-005-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH018Y	D2.40	VT-3	---	X---	---
871400	2EDG-005-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH018Y	D2.40	VT-3	---	X---	---
871500	2EDG-PSR019Y	SUPPORT	IWF	VT-3	---	X---	---
871600	2EDG-PSSH020Y	SUPPORT	IWF	VT-3	---	X---	---
871700	2EDG-004-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH020Y	D2.40	VT-3	---	X---	---
871800	2EDG-004-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH020Y	D2.40	VT-3	---	X---	---
ISOMETRIC NUMBER: 106020							
871900	2EDG-PSSH021Y	SUPPORT	IWF	VT-3	---	X---	---
872000	2EDG-016-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH021Y	D2.40	VT-3	---	X---	---
872100	2EDG-016-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH021Y	D2.40	VT-3	---	X---	---
872200	2EDG-PSR022Y	SUPPORT	IWF	VT-3	---	X---	---
872300	2EDG-PSSH023Y	SUPPORT	IWF	VT-3	---	X---	---
872400	2EDG-015-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH023Y	D2.40	VT-3	---	X---	---
872500	2EDG-015-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH023Y	D2.40	VT-3	---	X---	---
ISOMETRIC NUMBER: 106021							
872600	2EDG-PSSH024Y	SUPPORT	IWF	VT-3	---	X---	---
872700	2EDG-018-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH024Y	D2.40	VT-3	---	X---	---
872800	2EDG-018-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH024Y	D2.40	VT-3	---	X---	---
872900	2EDG-PSR025Y	SUPPORT	IWF	VT-3	---	X---	---
873000	2EDG-PSSH026Y	SUPPORT	IWF	VT-3	---	X---	---
873100	2EDG-017-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH026Y	D2.40	VT-3	---	X---	---
873200	2EDG-017-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH026Y	D2.40	VT-3	---	X---	---
ISOMETRIC NUMBER: 106022							
873300	2EDG-PSSH039	SUPPORT	IWF	VT-3	---	X---	---
873400	2EDG-PSSH031Y	SUPPORT	IWF	VT-3	---	X---	---
873700	2EDG-003-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
873800	2EDG-003-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
873900	2EDG-003-F-802	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874000	2EDG-003-F-803	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874100	2EDG-003-F-812	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874200	2EDG-003-F-813	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874300	2EDG-003-F-814	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874400	2EDG-003-F-815	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874500	2EDG-003-F-816	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874600	2EDG-003-F-817	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---
874700	2EDG-003-F-818	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	D2.40	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: DIESEL GENERATOR</b>							
ISOMETRIC NUMBER: 106022							
874800	2EDG-003-F-819	WELDED ATTACHMENT FOR 2EDG-PSSH031Y	02.40	VT-3	---	X---	---
875000	2EDG-PSR040	SUPPORT	1WF	VT-3	---	X---	---
875100	2EDG-003-F-820	WELDED ATTACHMENT FOR 2EDG-PSR040	02.20	VT-3	---	X---	---
875200	2EDG-PSR034Y	SUPPORT	1WF	VT-3	---	X---	---
875300	2EDG-PSSH038	SUPPORT	1WF	VT-3	---	X---	---
875600	2EDG-PSSH028Y	SUPPORT	1WF	VT-3	---	X---	---
875700	2EDG-014-F-800	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
875800	2EDG-014-F-801	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
875900	2EDG-014-F-802	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876000	2EDG-014-F-803	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876100	2EDG-014-F-812	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876200	2EDG-014-F-813	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876300	2EDG-014-F-814	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876400	2EDG-014-F-815	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876500	2EDG-014-F-816	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876600	2EDG-014-F-817	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876700	2EDG-014-F-818	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876800	2EDG-014-F-819	WELDED ATTACHMENT FOR 2EDG-PSSH028Y	02.40	VT-3	---	X---	---
876900	2EDG-PSR041	SUPPORT	1WF	VT-3	---	X---	---
877100	2EDG-PSR036Y	SUPPORT	1WF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: FEEDWATER</b>							
ISOMETRIC NUMBER: 101601							
877200	2FWE-PSST313X	SUPPORT	IWF	VT-3	---	X---	---
877300	2FWE-PSR056Y	SUPPORT	IWF	VT-3	---	X---	---
877400	2FWE-PSR053Y	SUPPORT	IWF	VT-3	---	X---	---
877500	2FWE-PSA020Y	SUPPORT	IWF	VT-3	---	X---	---
877600	2FWE-076-F-800	WELDED ATTACHMENT FOR 2FWE-PSA020Y	D2.20	VT-3	---	X---	---
877700	2FWE-PSR021Y	SUPPORT	IWF	VT-3	---	X---	---
877800	2FWE-PSR022Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101602							
877900	2FWE-PSR240B RACK 1065	SUPPORT	IWF	VT-3	---	X---	---
878000	2FWE-PSR229S RACK 1045	SUPPORT	IWF	VT-3	---	X---	---
878100	2FWE-PSR223S RACK 1035	SUPPORT	IWF	VT-3	---	X---	---
878200	2FWE-PSA217S	SUPPORT	IWF	VT-3	---	X---	---
878300	2FWE-004-F-800	WELDED ATTACHMENT FOR 2FWE-PSA217S	D2.20	VT-3	---	X---	---
878400	2FWE-PSR212S RACK 1018	SUPPORT	IWF	VT-3	---	X---	---
878500	2FWE-PSR206S RACK 1008	SUPPORT	IWF	VT-3	---	X---	---
878600	2FWE-PSR059Y	SUPPORT	IWF	VT-3	---	X---	---
878700	2FWE-PSR345X	SUPPORT	IWF	VT-3	---	X---	---
878800	2FWE-PSST312X	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101603							
878900	2FWE-PSM320X	SUPPORT	IWF	VT-3	---	X---	---
879000	2FWE-PSR238S RACK 1068	SUPPORT	IWF	VT-3	---	X---	---
879100	2FWE-PSR232S RACK 1058	SUPPORT	IWF	VT-3	---	X---	---
879200	2FWE-PSR228S RACK 1048	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101604							
879300	2FWE-PSR024Y	SUPPORT	IWF	VT-3	---	X---	---
879400	2FWE-073-F-800	WELDED ATTACHMENT FOR 2FWE-PSR024Y	D2.20	VT-3	---	X---	---
879500	2FWE-073-F-801	WELDED ATTACHMENT FOR 2FWE-PSR024Y	D2.20	VT-3	---	X---	---
879600	2FWE-073-F-802	WELDED ATTACHMENT FOR 2FWE-PSR024Y	D2.20	VT-3	---	X---	---
879700	2FWE-073-F-803	WELDED ATTACHMENT FOR 2FWE-PSR024Y	D2.20	VT-3	---	X---	---
879800	2FWE-PSR321	SUPPORT	IWF	VT-3	---	X---	---
879900	2FWE-PSM322X	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101605							
880000	2FWE-PSM319X	SUPPORT	IWF	VT-3	---	X---	---
880300	2FWE-PSA252S	SUPPORT	IWF	VT-3	---	X---	---
880400	2FWE-003-F-800	WELDED ATTACHMENT FOR 2FWE-PSA252S	D2.20	VT-3	---	X---	---
880500	2FWE-PSR262S RACK 112S	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: FEEDWATER</b>							
ISOMETRIC NUMBER: 101605							
880600	2FWE-PSR023Y	SUPPORT	IWF	VT-3	---	X---	---
880700	2FWE-PSSH315	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101606							
881000	2FWE-151-F-800	WELDED ATTACHMENT FOR 2FWE-PSSP354A	D2.30	VT-3	---	X---	---
881200	2FWE-151-F-801	WELDED ATTACHMENT FOR 2FWE-PSSP354B	D2.30	VT-3	---	X---	---
881300	2FWE-PSSH016A	SUPPORT	IWF	VT-3	---	X---	---
881400	2FWE-PSSH016B	SUPPORT	IWF	VT-3	---	X---	---
881500	2FWE-PSR015Y	SUPPORT	IWF	VT-3	---	X---	---
881600	2FWE-007-F-804	WELDED ATTACHMENT FOR 2FWE-PSR015Y	D2.20	VT-3	---	X---	---
881700	2FWE-007-F-805	WELDED ATTACHMENT FOR 2FWE-PSR015Y	D2.20	VT-3	---	X---	---
881800	2FWE-007-F-806	WELDED ATTACHMENT FOR 2FWE-PSR015Y	D2.20	VT-3	---	X---	---
881900	2FWE-007-F-807	WELDED ATTACHMENT FOR 2FWE-PSR015Y	D2.20	VT-3	---	X---	---
ISOMETRIC NUMBER: 101607							
882000	2FWE-PSA014Y	SUPPORT	IWF	VT-3	---	X---	---
882100	2FWE-007-F-800	WELDED ATTACHMENT FOR 2FWE-PSA014Y	D2.20	VT-3	---	X---	---
882200	2FWE-PSR013Y	SUPPORT	IWF	VT-3	---	X---	---
882300	2FWE-PSR012Y	SUPPORT	IWF	VT-3	---	X---	---
882400	2FWE-PSR019Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101608							
882500	2FWE-PSA011Y	SUPPORT	IWF	VT-3	---	X---	---
882600	2FWE-007-F-803	WELDED ATTACHMENT FOR 2FWE-PSA011Y	D2.20	VT-3	---	X---	---
882700	2FWE-PSR010Y	SUPPORT	IWF	VT-3	---	X---	---
882800	2FWE-PSA009Y	SUPPORT	IWF	VT-3	---	X---	---
882900	2FWE-007-F-802	WELDED ATTACHMENT FOR 2FWE-PSA009Y	D2.20	VT-3	---	X---	---
883000	2FWE-P9ST346X	SUPPORT	IWF	VT-3	---	X---	---
883100	2FWE-PSR043Y	SUPPORT	IWF	VT-3	---	X---	---
883200	2FWE-PSR044Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101609							
883300	2FWE-PSR458	SUPPORT	IWF	VT-3	---	X---	---
883400	2FWE-PSR017Y	SUPPORT	IWF	VT-3	---	X---	---
883500	2FWE-PSA018Y	SUPPORT	IWF	VT-3	---	X---	---
883600	2FWE-145-F-806	WELDED ATTACHMENT FOR 2FWE-PSA018Y	D2.20	VT-3	---	X---	---
883700	2FWE-PSR060Y	SUPPORT	IWF	VT-3	---	X---	---
883800	2FWE-145-F-800	WELDED ATTACHMENT FOR 2FWE-PSR060Y	D2.20	VT-3	---	X---	---
883900	2FWE-145-F-801	WELDED ATTACHMENT FOR 2FWE-PSR060Y	D2.20	VT-3	---	X---	---
884000	2FWE-PSR338X	SUPPORT	IWF	VT-3	---	X---	---
884100	2FWE-PSR061Y	SUPPORT	IWF	VT-3	---	X---	---
884200	2FWE-PSR062Y	SUPPORT	IWF	VT-3	---	X---	---
884300	2FWE-145-F-802	WELDED ATTACHMENT FOR 2FWE-PSR062Y	D2.20	VT-3	---	X---	---
884400	2FWE-145-F-803	WELDED ATTACHMENT FOR 2FWE-PSR062Y	D2.20	VT-3	---	X---	---
884500	2FWE-145-F-804	WELDED ATTACHMENT FOR 2FWE-PSR062Y	D2.20	VT-3	---	X---	---
884600	2FWE-145-F-805	WELDED ATTACHMENT FOR 2FWE-PSR062Y	D2.20	VT-3	---	X---	---
ISOMETRIC NUMBER: 101610							
884700	2FWE-PSR066Y	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBER: 101610							
884800	2FWE-PSR005Y	SUPPORT	IWF	VT-3	---	X---	---
884900	2FWE-PSA004Y	SUPPORT	IWF	VT-3	---	X---	---
885000	2FWE-009-F-800	WELDED ATTACHMENT FOR 2FWE-PSA004Y	D2.20	VT-3	---	X---	---
885100	2FWE-PSR001Y	SUPPORT	IWF	VT-3	---	X---	---
885200	2FWE-PSR002Y	SUPPORT	IWF	VT-3	---	X---	---
885300	2FWE-PSR003Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101611							
885400	2FWE-PSR007Y	SUPPORT	IWF	VT-3	---	X---	---
885500	2FWE-PSA008Y	SUPPORT	IWF	VT-3	---	X---	---
885600	2FWE-039-F-801	WELDED ATTACHMENT FOR 2FWE-PSA008Y	D2.20	VT-3	---	X---	---
885700	2FWE-PSR050Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101615							
885800	2FWE-PSA026Y	SUPPORT	IWF	VT-3	---	X---	---
885900	2FWE-104-F-800	WELDED ATTACHMENT FOR 2FWE-PSA026Y	D2.20	VT-3	---	X---	---
886000	2FWE-PSR028Y	SUPPORT	IWF	VT-3	---	X---	---
886100	2FWE-PSR030Y	SUPPORT	IWF	VT-3	---	X---	---
886200	2FWE-PSR031Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101616							
886300	2FWE-PSA025Y	SUPPORT	IWF	VT-3	---	X---	---
886400	2FWE-105-F-800	WELDED ATTACHMENT FOR 2FWE-PSA025Y	D2.20	VT-3	---	X---	---
886500	2FWE-PSR027Y	SUPPORT	IWF	VT-3	---	X---	---
886600	2FWE-PSR029Y	SUPPORT	IWF	VT-3	---	X---	---
886700	2FWE-PSR032Y	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101620							
886800	2FWE-PSR347X	SUPPORT	IWF	VT-3	---	X---	---
886900	2FWE-PSA348X	SUPPORT	IWF	VT-3	---	X---	---
887000	2FWE-PSR456X	SUPPORT	IWF	VT-3	---	X---	---
	RACK 101S						
887100	2FWE-PSR457X	SUPPORT	IWF	VT-3	---	X---	---
	RACK 102S						
887200	2FWE-PSA323X	SUPPORT	IWF	VT-3	---	X---	---
887300	2FWE-168-F-800	WELDED ATTACHMENT FOR 2FWE-PSA323X	D2.20	VT-3	---	X---	---
887400	2FWE-PSR324X	SUPPORT	IWF	VT-3	---	X---	---
887500	2FWE-PSR325X	SUPPORT	IWF	VT-3	---	X---	---
	RACK 105S						
887600	2FWE-PSR326X	SUPPORT	IWF	VT-3	---	X---	---
887700	2FWE-PSR327X	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101621							
887800	2FWE-PSR328X	SUPPORT	IWF	VT-3	---	X---	---
887900	2FWE-PSR329X	SUPPORT	IWF	VT-3	---	X---	---
888000	2FWE-PSR330X	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 101622							
888100	2FWE-PSR356X	SUPPORT	IWF	VT-3	---	X---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBER: 101622							
888200	2FWE-PSA355X	SUPPORT	IWF	VT-3	----	X----	----
888300	2FWE-167-F-800	WELDED ATTACHMENT FOR 2FWE-PSA355X	02.20	VT-3	----	X----	----
888400	2FWE-PSR331X	SUPPORT	IWF	VT-3	----	X----	----
888500	2FWE-PSR333X	SUPPORT	IWF	VT-3	----	X----	----
888600	2FWE-PSR332X	SUPPORT	IWF	VT-3	----	X----	----
888700	2FWE-PSR334X	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 101623							
888800	2FWE-PSR335X	SUPPORT	IWF	VT-3	----	X----	----
888900	2FWE-PSR336X	SUPPORT	IWF	VT-3	----	X----	----
889000	2FWE-PSR337X	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 101624							
889100	2FWE-PSR358X	SUPPORT	IWF	VT-3	----	X----	----
889200	2FWE-PSA357X	SUPPORT	IWF	VT-3	----	X----	----
889300	2FWE-169-F-800	WELDED ATTACHMENT FOR 2FWE-PSA357X	02.20	VT-3	----	X----	----
889400	2FWE-PSR351X	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 101625							
889500	2FWE-PSR350X	SUPPORT	IWF	VT-3	----	X----	----
889600	2FWE-PSST349X	SUPPORT	IWF	VT-3	----	X----	----
889700	2FWE-PSR353X	SUPPORT	IWF	VT-3	----	X----	----
889800	2FWE-PSST352X	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 520032							
889900	2FWE-PSR116R	SUPPORT	IWF	VT-3	----	X----	----
890000	2FWE-PSR117R	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 520033							
890100	2FWE-PSR119R	SUPPORT	IWF	VT-3	----	X----	----
890200	2FWE-PSR120R	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 520041							
890300	2FWE-PSR125R	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 520042							
890400	2FWE-PSA006R	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 520043							
890500	2FWE-PSR003C	SUPPORT	IWF	VT-3	----	X----	----
890600	2FWE-PSR004C	SUPPORT	IWF	VT-3	----	X----	----
890700	2FWE-PSR005C	SUPPORT	IWF	VT-3	----	X----	----
890800	2FWE-PSR006C	SUPPORT	IWF	VT-3	----	X----	----
890900	2FWE-PSR007C	SUPPORT	IWF	VT-3	----	X----	----
ISOMETRIC NUMBER: 520102							
891000	2FWE-PSR004R	SUPPORT	IWF	VT-3	----	X----	----
891100	2FWE-PSA003R	SUPPORT	IWF	VT-3	----	X----	----
891200	2FWE-PSR002R	SUPPORT	IWF	VT-3	----	X----	----

Z-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL83-215

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBER: 520146							
891300	2FWE-PSA001C	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 520147							
891400	2FWE-PSA002C	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 520148							
891500	2FWE-PSR003C	SUPPORT	IWF	VT-3	---	X---	
891600	2FWE-PSR004C	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 522050							
891700	2FWE-PSA014R	SUPPORT	IWF	VT-3	---	X---	
891800	2FWE-PSR010R	SUPPORT	IWF	VT-3	---	X---	
891900	2FWE-PSA013R	SUPPORT	IWF	VT-3	---	X---	

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: CONTROL BLDG HVAC</u>							
ISOMETRIC NUMBER: 173901							
892000	2HVC-PSR004	SUPPORT	IWF	VT-3	---	X---	---
892100	2HVC-PSA 001 R.R. NO BV2-IWF-2 REVO	SUPPORT	IWF	VT-3	---	X---	---
892200	2HVC-001-F800	WELDED ATTACHMENT FOR 2HVC-PSA001	02.20	VT-3	---	X---	---
892300	2HVC-001-F801	WELDED ATTACHMENT FOR 2HVC-PSA001	02.20	VT-3	---	X---	---
892400	2HVC-PSR003	SUPPORT	IWF	VT-3	---	X---	---
892500	2HVC-PSA 002 R.R. NO BV2-IWF-2 REVO	SUPPORT	IWF	VT-3	---	X---	---
892600	2HVC-002-F800	WELDED ATTACHMENT FOR 2HVC-PSA002	02.20	VT-3	---	X---	---
892700	2HVC-002-F801	WELDED ATTACHMENT FOR 2HVC-PSA002	02.20	VT-3	---	X---	---
892800	2HVC-PSR005	SUPPORT	IWF	VT-3	---	X---	---
892900	2HVC-PSR006	SUPPORT	IWF	VT-3	---	X---	---
893000	2HVC-PSR007	SUPPORT	IWF	VT-3	---	X---	---
ISOMETRIC NUMBER: 9999999							
893100	2HVC&REF24A-SPT-1	SUPPORT	F2.10	VT-3	---	X---	---
893200	2HVC&REF24A-W-1	INTEGRAL ATTACHMENT	02.20	VT-3	---	X---	---
893300	2HVC&REF24B-SPT-1	SUPPORT	F2.10	VT-3	---	---	---
893400	2HVC&REF24B-W-1	INTEGRAL ATTACHMENT	02.20	VT-3	---	---	---



2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL93-217

SUMMARY		COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
NUMBER	COMPONENT IDENTIFICATION				1ST	2ND	3RD
<u>SYSTEM: MAIN STEAM</u>							
ISOMETRIC NUMBER: 100214							
893500	2MSS-PSR495	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 100215							
893600	2MSS-PSR496	SUPPORT	IWF	VT-3	---	X---	
893700	2MSS-PSR493	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 100219							
893900	2MSS-PSR475	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 101614							
894000	2MSS-PSR491	SUPPORT	IWF	VT-3	---	X---	
894100	2MSS-PSR494	SUPPORT	IWF	VT-3	---	X---	
ISOMETRIC NUMBER: 111101							
894200	2MSS-PSR497	SUPPORT	IWF	VT-3	---	X---	

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: RESIDUAL HEAT REMOVAL</u>							
ISOMETRIC NUMBER: 9999999							
894300	2RHS#E21A-3WS	LUG WELD ATTACHMENT 3WS	02.20	VT-3	---	X---	---
894400	2RHS#E21A-SPT-3 ALSO INCLUDED UNDER F1.10	RESTRAINT ASSEMBLY	F1.30	VT-3	---	X---	---
894500	2RHS#E21B-3WS	LUG WELD ATTACHMENT 3WS	02.20	VT-3	---	---	---
894600	2RHS#E21B-SPT-3 ALSO INCLUDED UNDER F1.10	RESTRAINT ASSEMBLY	F1.30	VT-3	---	---	---
894700	2RHS#E22A-SPT-1 ALSO INCLUDED UNDER F1.10	SADDLE STRUCT SUPT	F1.30	VT-3	---	X---	---
894800	2RHS#E22A-W-1	SADDLE SUPPORT ATTCHMENT	02.20	VT-3	---	X---	---
894900	2RHS#E22B-SPT-1 ALSO INCLUDED UNDER F1.10	SADDLE STRUCT SUPT	F1.30	VT-3	---	---	---
895000	2RHS#E22B-W-1	SADDLE SUPPORT ATTCHMENT	02.20	VT-3	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: STEAM VENTS</u>							
ISOMETRIC NUMBER: 101613							
895100	2SVS-PSR235Y	SUPPORT	IWF	VT-3	---	X---	----
895200	2SVS-029-F-801	WELDED ATTACHMENT FOR 2SVS-PSR235Y	D2.20	VT-3	---	X---	----
895300	2SVS-029-F-802	WELDED ATTACHMENT FOR 2SVS-PSR235Y	D2.20	VT-3	---	X---	----
895400	2SVS-029-F-803	WELDED ATTACHMENT FOR 2SVS-PSR235Y	D2.20	VT-3	---	X---	----
895500	2SVS-029-F-804	WELDED ATTACHMENT FOR 2SVS-PSR235Y	D2.20	VT-3	---	X---	----
895600	2SVS-PSA237Y	SUPPORT	IWF	VT-3	---	X---	----
895700	2SVS-029-F-800	WELDED ATTACHMENT FOR 2SVS-PSA237Y	D2.20	VT-3	---	X---	----
895800	2SVS-PSR236Y	SUPPORT	IWF	VT-3	---	X---	----
895900	2SVS-028-F-801	WELDED ATTACHMENT FOR 2SVS-PSR236Y	D2.20	VT-3	---	X---	----
896000	2SVS-028-F-802	WELDED ATTACHMENT FOR 2SVS-PSR236Y	D2.20	VT-3	---	X---	----
896100	2SVS-028-F-803	WELDED ATTACHMENT FOR 2SVS-PSR236Y	D2.20	VT-3	---	X---	----
896200	2SVS-028-F-804	WELDED ATTACHMENT FOR 2SVS-PSR236Y	D2.20	VT-3	---	X---	----
896300	2SVS-PSA238Y	SUPPORT	IWF	VT-3	---	X---	----
896400	2SVS-028-F-800	WELDED ATTACHMENT FOR 2SVS-PSA238Y	D2.20	VT-3	---	X---	----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 100403							
896500	2SWS-PSR763	SUPPORT	IWF	VT-3	---	---	X---
896600	2SWS-PSSH760A	SUPPORT	IWF	VT-3	---	---	X---
896700	2SWS-PSSH760B	SUPPORT	IWF	VT-3	---	---	X---
896800	2SWS-014-F-800	WELDED ATTACHMENT FOR 2SWS-PSSH760A	D2.40	VT-3	---	---	X---
896900	2SWS-014-F-801	WELDED ATTACHMENT FOR 2SWS-PSSH760A	D2.40	VT-3	---	---	X---
897000	2SWS-014-F-802	WELDED ATTACHMENT FOR 2SWS-PSSH7603	D2.40	VT-3	---	---	X---
897100	2SWS-014-F-803	WELDED ATTACHMENT FOR 2SWS-PSSH760B	D2.40	VT-3	---	---	X---
ISOMETRIC NUMBER: 101901							
897200	2SWS-PSST764	SUPPORT	IWF	VT-3	---	---	X---
897300	2SWS-PSR021	SUPPORT	IWF	VT-3	---	---	X---
897400	2SWS-113-F-500	WELDED ATTACHMENT FOR 2SWS-PSR021	D2.20	VT-3	---	---	X---
897500	2SWS-113-F-501	WELDED ATTACHMENT FOR 2SWS-PSR021	D2.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 101902							
897600	2SWS-PSR023	SUPPORT	IWF	VT-3	---	---	X---
897700	2SWS-113-F-500	WELDED ATTACHMENT FOR 2SWS-PSR023	D2.20	VT-3	---	---	X---
897800	2SWS-113-F-501	WELDED ATTACHMENT FOR 2SWS-PSR023	D2.20	VT-3	---	---	X---
897900	2SWS-PSR022	SUPPORT	IWF	VT-3	---	---	X---
898000	2SWS-114-F-500	WELDED ATTACHMENT FOR 2SWS-PSR022	D2.20	VT-3	---	---	X---
898100	2SWS-114-F-501	WELDED ATTACHMENT FOR 2SWS-PSR022	D2.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 101903							
898200	2SWS-PSR025	SUPPORT	IWF	VT-3	---	---	X---
898300	2SWS-143-F-501	WELDED ATTACHMENT FOR 2SWS-PSR025	D2.20	VT-3	---	---	X---
898400	2SWS-143-F-502	WELDED ATTACHMENT FOR 2SWS-PSR025	D2.20	VT-3	---	---	X---
898500	2SWS-143-F-503	WELDED ATTACHMENT FOR 2SWS-PSR025	D2.20	VT-3	---	---	X---
898600	2SWS-PSST158	SUPPORT	IWF	VT-3	---	---	X---
898700	2SWS-PSST028	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 101904							
898800	2SWS-PSST019	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 101905							
898900	2SWS-PSST120	SUPPORT	IWF	VT-3	---	---	X---
899000	2SWS-PSST008	SUPPORT	IWF	VT-3	---	---	X---
899100	2SWS-PSR009	SUPPORT	IWF	VT-3	---	---	X---
899200	2SWS-165-F-508	WELDED ATTACHMENT FOR 2SWS-PSR009	D2.20	VT-3	---	---	X---
899300	2SWS-165-F-509	WELDED ATTACHMENT FOR 2SWS-PSR009	D2.20	VT-3	---	---	X---
899400	2SWS-165-F-510	WELDED ATTACHMENT FOR 2SWS-PSR009	D2.20	VT-3	---	---	X---
899500	2SWS-165-F-700	WELDED ATTACHMENT FOR 2SWS-PSR009	D2.20	VT-3	---	---	X---
899600	2SWS-PSR010	SUPPORT	IWF	VT-3	---	---	X---
899700	2SWS-165-F-305	WELDED ATTACHMENT FOR 2SWS-PSR010	D2.20	VT-3	---	---	X---
899800	2SWS-PSR011	SUPPORT	IWF	VT-3	---	---	X---
899900	2SWS-165-F-304	WELDED ATTACHMENT FOR 2SWS-PSR011	D2.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 101906							
900000	2SWS-PSST007	SUPPORT	IWF	VT-3	---	---	X---
900100	2SWS-PSR006	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 101906							
900200	2SWS-166-F-505	WELDED ATTACHMENT FOR 2SWS-PSR006	02.20	VT-3	----	----	Y----
900300	2SWS-166-F-506	WELDED ATTACHMENT FOR 2SWS-PSR006	02.20	VT-3	----	----	Y----
900400	2SWS-166-F-507	WELDED ATTACHMENT FOR 2SWS-PSR006	02.20	VT-3	----	----	Y----
900500	2SWS-PSR005	SUPPORT	1WF	VT-3	----	----	Y----
900600	2SWS-PSR004	SUPPORT	1WF	VT-3	----	----	Y----
900700	2SWS-166-F-503	WELDED ATTACHMENT FOR 2SWS-PSR004	02.20	VT-3	----	----	Y----
900800	2SWS-PSR003	SUPPORT	1WF	VT-3	----	----	Y----
900900	2SWS-166-F-502	WELDED ATTACHMENT FOR 2SWS-PSR003	02.20	VT-3	----	----	Y----
901000	2SWS-PSR002	SUPPORT	1WF	VT-3	----	----	Y----
901100	2SWS-166-F-501	WELDED ATTACHMENT FOR 2SWS-PSR002	02.20	VT-3	----	----	Y----
ISOMETRIC NUMBER: 101907							
901200	2SWS-PSR018	SUPPORT	1WF	VT-3	----	----	Y----
ISOMETRIC NUMBER: 101908							
901300	2SWS-PSR044	SUPPORT	1WF	VT-3	----	----	Y----
901400	2SWS-PSR043	SUPPORT	1WF	VT-3	----	----	Y----
901500	2SWS-188-F-501	WELDED ATTACHMENT FOR 2SWS-PSR043	02.20	VT-3	----	----	Y----
901600	2SWS-PSR042	SUPPORT	1WF	VT-3	----	----	Y----
901700	2SWS-PSR041	SUPPORT	1WF	VT-3	----	----	Y----
901800	2SWS-PSR040 RACK 006A	SUPPORT	1WF	VT-3	----	----	Y----
901900	2SWS-PSA140	SUPPORT	1WF	VT-3	----	----	Y----
902000	2SWS-188-F-504	WELDED ATTACHMENT FOR 2SWS-PSA140	02.20	VT-3	----	----	Y----
902100	2SWS-PSR039 RACK 004A	SUPPORT	1WF	VT-3	----	----	Y----
902200	2SWS-PSR038 RACK 003A	SUPPORT	1WF	VT-3	----	----	Y----
902300	2SWS-PSR144Y RACK 002A	SUPPORT	1WF	VT-3	----	----	Y----
902400	2SWS-PSR037	SUPPORT	1WF	VT-3	----	----	Y----
902500	2SWS-PSR036	SUPPORT	1WF	VT-3	----	----	Y----
902600	2SWS-PSA035	SUPPORT	1WF	VT-3	----	----	Y----
ISOMETRIC NUMBER: 101909							
902700	2SWS-PSR055Y	SUPPORT	1WF	VT-3	----	----	Y----
902800	2SWS-PSR054Y	SUPPORT	1WF	VT-3	----	----	Y----
902900	2SWS-PSR053	SUPPORT	1WF	VT-3	----	----	Y----
903000	2SWS-PSR052	SUPPORT	1WF	VT-3	----	----	Y----
903100	2SWS-PSR051Y RACK 006A	SUPPORT	1WF	VT-3	----	----	Y----
903200	2SWS-PSA139	SUPPORT	1WF	VT-3	----	----	Y----
903300	2SWS-185-F-504	WELDED ATTACHMENT FOR 2SWS-PSA139	02.20	VT-3	----	----	Y----
903400	2SWS-PSR050	SUPPORT	1WF	VT-3	----	----	Y----
903500	2SWS-PSR049Y RACK 005A	SUPPORT	1WF	VT-3	----	----	Y----
903600	2SWS-PSR143 RACK 002A	SUPPORT	1WF	VT-3	----	----	Y----
903700	2SWS-PSR048	SUPPORT	1WF	VT-3	----	----	Y----

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 101909							
903800	2SWS-PSR047	SUPPORT	IWF	VT-3	----	----	X---
903900	2SWS-PSA046 R.R. NO BV2-IWF-2 REVQ	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101910							
904000	2SWS-PSR066	SUPPORT	IWF	VT-3	----	----	X---
904100	2SWS-PSR065	SUPPORT	IWF	VT-3	----	----	X---
904200	2SWS-PSR064Y RACK 007A	SUPPORT	IWF	VT-3	----	----	X---
904300	2SWS-PSR063Y RACK 006A	SUPPORT	IWF	VT-3	----	----	X---
904400	2SWS-PSR138Y RACK 005A	SUPPORT	IWF	VT-3	----	----	X---
904500	2SWS-PSA062Y	SUPPORT	IWF	VT-3	----	----	X---
904600	2SWS-200-F-800	WELDED ATTACHMENT FOR 2SWS-PSA062Y	02.20	VT-3	----	----	X---
904700	2SWS-PSR061Y RACK 003A	SUPPORT	IWF	VT-3	----	----	X---
904800	2SWS-PSR142 RACK 002A	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101911							
904900	2SWS-PSR060	SUPPORT	IWF	VT-3	----	----	X---
905000	2SWS-PSR059Y	SUPPORT	IWF	VT-3	----	----	X---
905100	2SWS-PSR058	SUPPORT	IWF	VT-3	----	----	X---
905200	2SWS-200-F-501	WELDED ATTACHMENT FOR 2SWS-PSR058	02.20	VT-3	----	----	X---
905300	2SWS-200-F-502	WELDED ATTACHMENT FOR 2SWS-PSR058	02.20	VT-3	----	----	X---
905400	2SWS-200-F-801	WELDED ATTACHMENT FOR 2SWS-PSR058	02.20	VT-3	----	----	X---
905500	2SWS-200-F-802	WELDED ATTACHMENT FOR 2SWS-PSR058	02.20	VT-3	----	----	X---
905600	2SWS-200-F-803	WELDED ATTACHMENT FOR 2SWS-PSR058	02.20	VT-3	----	----	X---
905700	2SWS-200-F-804	WELDED ATTACHMENT FOR 2SWS-PSR058	02.20	VT-3	----	----	X---
905800	2SWS-PSA057Y	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101912							
905900	2SWS-PSR076	SUPPORT	IWF	VT-3	----	----	X---
906000	2SWS-PSR075	SUPPORT	IWF	VT-3	----	----	X---
906100	2SWS-PSR074 RACK 007A	SUPPORT	IWF	VT-3	----	----	X---
906200	2SWS-PSR073 RACK 006A	SUPPORT	IWF	VT-3	----	----	X---
906300	2SWS-PSR137Y RACK 005A	SUPPORT	IWF	VT-3	----	----	X---
906400	2SWS-PSA072	SUPPORT	IWF	VT-3	----	----	X---
906500	2SWS-201-F-517	WELDED ATTACHMENT FOR 2SWS-PSA072	02.20	VT-3	----	----	X---
906600	2SWS-PSR071 RACK 003A	SUPPORT	IWF	VT-3	----	----	X---
906700	2SWS-PSR141 RACK 002A	SUPPORT	IWF	VT-3	----	----	X---
906800	2SWS-PSR070	SUPPORT	IWF	VT-3	----	----	X---
906900	2SWS-PSR069	SUPPORT	IWF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 101912							
907000	2SWS-PSR068	SUPPORT	IWF	VT-3	---	---	X---
907100	2SWS-201-F-501	WELDED ATTACHMENT FOR 2SWS-PSR068	02.20	VT-3	---	---	X---
907200	2SWS-201-F-502	WELDED ATTACHMENT FOR 2SWS-PSR068	02.20	VT-3	---	---	X---
907300	2SWS-201-F-800	WELDED ATTACHMENT FOR 2SWS-PSR068	02.20	VT-3	---	---	X---
907400	2SWS-201-F-801	WELDED ATTACHMENT FOR 2SWS-PSR068	02.20	VT-3	---	---	X---
907500	2SWS-201-F-802	WELDED ATTACHMENT FOR 2SWS-PSR068	02.20	VT-3	---	---	X---
907600	2SWS-201-F-803	WELDED ATTACHMENT FOR 2SWS-PSR068	02.20	VT-3	---	---	X---
907700	2SWS-PSA067	SUPPORT	IWF	VT-3	---	---	X---
R.R. NO BV2-IWF-2 REV0							
ISOMETRIC NUMBER: 101913							
907800	2SWS-PSR152	SUPPORT	IWF	VT-3	---	---	X---
907900	2SWS-194-F-500	WELDED ATTACHMENT FOR 2SWS-PSR152	02.20	VT-3	---	---	X---
908000	2SWS-PSR153	SUPPORT	IWF	VT-3	---	---	X---
908100	2SWS-198-F-501	WELDED ATTACHMENT FOR 2SWS-PSR153	02.20	VT-3	---	---	X---
908200	2SWS-PSR154	SUPPORT	IWF	VT-3	---	---	X---
908300	2SWS-198-F-800	WELDED ATTACHMENT FOR 2SWS-PSR154	02.20	VT-3	---	---	X---
908400	2SWS-198-F-801	WELDED ATTACHMENT FOR 2SWS-PSR154	02.20	VT-3	---	---	X---
908500	2SWS-198-F-802	WELDED ATTACHMENT FOR 2SWS-PSR154	02.20	VT-3	---	---	X---
908600	2SWS-198-F-803	WELDED ATTACHMENT FOR 2SWS-PSR154	02.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 101914							
908700	2SWS-PSR156	SUPPORT	IWF	VT-3	---	---	X---
908800	2SWS-199-F-500	WELDED ATTACHMENT FOR 2SWS-PSR156	02.30	VT-3	---	---	X---
909100	2SWS-199-F-800	WELDED ATTACHMENT FOR 2SWS-PSSP157A	02.30	VT-3	---	---	X---
909200	2SWS-199-F-801	WELDED ATTACHMENT FOR 2SWS-PSSP157A	02.30	VT-3	---	---	X---
909300	2SWS-199-F-802	WELDED ATTACHMENT FOR 2SWS-PSSP157A	02.30	VT-3	---	---	X---
909400	2SWS-199-F-803	WELDED ATTACHMENT FOR 2SWS-PSSP157A	02.30	VT-3	---	---	X---
909500	2SWS-199-F-804	WELDED ATTACHMENT FOR 2SWS-PSSP157B	02.30	VT-3	---	---	X---
909600	2SWS-199-F-805	WELDED ATTACHMENT FOR 2SWS-PSSP157B	02.30	VT-3	---	---	X---
909700	2SWS-199-F-806	WELDED ATTACHMENT FOR 2SWS-PSSP157B	02.30	VT-3	---	---	X---
909800	2SWS-199-F-807	WELDED ATTACHMENT FOR 2SWS-PSSP157B	02.30	VT-3	---	---	X---
909900	2SWS-PSR155	SUPPORT	IWF	VT-3	---	---	X---
910000	2SWS-199-F-903	WELDED ATTACHMENT FOR 2SWS-PSR155	02.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 101919							
910100	2SWS-PSR107Y	SUPPORT	IWF	VT-3	---	---	X---
910200	2SWS-PSR108Y	SUPPORT	IWF	VT-3	---	---	X---
910300	2SWS-PSR106Y	SUPPORT	IWF	VT-3	---	---	X---
910400	2SWS-PSR105	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 101920							
910500	2SWS-PSR109Y	SUPPORT	IWF	VT-3	---	---	X---
910600	2SWS-PSR111Y	SUPPORT	IWF	VT-3	---	---	X---
910700	2SWS-PSR112Y	SUPPORT	IWF	VT-3	---	---	X---
910800	2SWS-PSA113	SUPPORT	IWF	VT-3	---	---	X---
R.R. NO BV2-IWF-2 REV0							
ISOMETRIC NUMBER: 101921							
910900	2SWS-PSR293Y	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 101921							
911000	2SWS-PSR131Y	SUPPORT	IWF	VT-3	----	----	X---
911100	2SWS-PSR130Y	SUPPORT	IWF	VT-3	----	----	X---
911200	2SWS-PSR139Y	SUPPORT	IWF	VT-3	----	----	X---
911400	2SWS-PSR128Y	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101922							
911500	2SWS-PSR127Y	SUPPORT	IWF	VT-3	----	----	X---
911600	2SWS-PSR126Y	SUPPORT	IWF	VT-3	----	----	X---
911800	2SWS-PSR125Y	SUPPORT	IWF	VT-3	----	----	X---
911900	2SWS-PSR124Y	SUPPORT	IWF	VT-3	----	----	X---
912100	2SWS-PSR123Y	SUPPORT	IWF	VT-3	----	----	X---
912200	2SWS-PSR292Y	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101923							
912300	2SWS-PSSH829Y	SUPPORT	IWF	VT-3	----	----	X---
912700	2SWS-072-F-800	WELDED ATTACHMENT FOR 2SWS-PSSP831A	02.30	VT-3	----	----	X---
912800	2SWS-072-F-801	WELDED ATTACHMENT FOR 2SWS-PSSP831B	02.30	VT-3	----	----	X---
912900	2SWS-072-F-802	WELDED ATTACHMENT FOR 2SWS-PSSP831A	02.30	VT-3	----	----	X---
913000	2SWS-072-F-803	WELDED ATTACHMENT FOR 2SWS-PSSP831B	02.30	VT-3	----	----	X---
913100	2SWS-072-F-804	WELDED ATTACHMENT FOR 2SWS-PSSP831A	02.30	VT-3	----	----	X---
913200	2SWS-072-F-805	WELDED ATTACHMENT FOR 2SWS-PSSP831B	02.30	VT-3	----	----	X---
913300	2SWS-072-F-806	WELDED ATTACHMENT FOR 2SWS-PSSP831A	02.30	VT-3	----	----	X---
913400	2SWS-072-F-807	WELDED ATTACHMENT FOR 2SWS-PSSP831B	02.30	VT-3	----	----	X---
ISOMETRIC NUMBER: 101924							
913700	2SWS-PSSH760Y	SUPPORT	IWF	VT-3	----	----	X---
914000	2SWS-073-F-800	WELDED ATTACHMENT FOR 2SWS-PSSP767A	02.30	VT-3	----	----	X---
914100	2SWS-073-F-801	WELDED ATTACHMENT FOR 2SWS-PSSP767A	02.30	VT-3	----	----	X---
914200	2SWS-073-F-802	WELDED ATTACHMENT FOR 2SWS-PSSP767A	02.30	VT-3	----	----	X---
914300	2SWS-073-F-803	WELDED ATTACHMENT FOR 2SWS-PSSP767A	02.30	VT-3	----	----	X---
914400	2SWS-073-F-804	WELDED ATTACHMENT FOR 2SWS-PSSP767B	02.30	VT-3	----	----	X---
914500	2SWS-073-F-805	WELDED ATTACHMENT FOR 2SWS-PSSP767B	02.30	VT-3	----	----	X---
914600	2SWS-073-F-806	WELDED ATTACHMENT FOR 2SWS-PSSP767B	02.30	VT-3	----	----	X---
914700	2SWS-073-F-807	WELDED ATTACHMENT FOR 2SWS-PSSP767B	02.30	VT-3	----	----	X---
ISOMETRIC NUMBER: 101925							
915100	2SWS-PSSH761	SUPPORT	IWF	VT-3	----	----	X---
915400	2SWS-074-F-802	WELDED ATTACHMENT FOR 2SWS-PSSP770A	02.30	VT-3	----	----	X---
915500	2SWS-074-F-803	WELDED ATTACHMENT FOR 2SWS-PSSP770A	02.30	VT-3	----	----	X---
915600	2SWS-074-F-804	WELDED ATTACHMENT FOR 2SWS-PSSP770A	02.30	VT-3	----	----	X---
915700	2SWS-074-F-805	WELDED ATTACHMENT FOR 2SWS-PSSP770A	02.30	VT-3	----	----	X---
915800	2SWS-074-F-806	WELDED ATTACHMENT FOR 2SWS-PSSP770B	02.30	VT-3	----	----	X---
915900	2SWS-074-F-807	WELDED ATTACHMENT FOR 2SWS-PSSP770B	02.30	VT-3	----	----	X---
916000	2SWS-074-F-808	WELDED ATTACHMENT FOR 2SWS-PSSP770B	02.30	VT-3	----	----	X---
916100	2SWS-074-F-809	WELDED ATTACHMENT FOR 2SWS-PSSP770B	02.30	VT-3	----	----	X---
ISOMETRIC NUMBER: 101926							
916500	2SWS-PSSH762	SUPPORT	IWF	VT-3	----	----	X---
916800	2SWS-075-F-800	WELDED ATTACHMENT FOR 2SWS-PSSP773A	02.30	VT-3	----	----	X---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 101926							
916900	2SWS-075-F-801	WELDED ATTACHMENT FOR 2SWS-PSSP773A	02.30	VT-3	----	----	X---
917000	2SWS-075-F-802	WELDED ATTACHMENT FOR 2SWS-PSSP773A	02.30	VT-3	----	----	X---
917100	2SWS-075-F-803	WELDED ATTACHMENT FOR 2SWS-PSSP773A	02.30	VT-3	----	----	X---
917200	2SWS-075-F-804	WELDED ATTACHMENT FOR 2SWS-PSSP773B	02.30	VT-3	----	----	X---
917300	2SWS-075-F-805	WELDED ATTACHMENT FOR 2SWS-PSSP773B	02.30	VT-3	----	----	X---
917400	2SWS-075-F-806	WELDED ATTACHMENT FOR 2SWS-PSSP773B	02.30	VT-3	----	----	X---
917500	2SWS-075-F-807	WELDED ATTACHMENT FOR 2SWS-PSSP773B	02.30	VT-3	----	----	X---
ISOMETRIC NUMBER: 101927							
917900	2SWS-PSR133Y	SUPPORT	1WF	VT-3	----	----	X---
918000	2SWS-PSSH755Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101934							
918300	2SWS-PSA284Y	SUPPORT	1WF	VT-3	----	----	X---
918400	2SWS-150-F-800	WELDED ATTACHMENT FOR 2SWS-PSA284Y	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 101997							
918500	2SWS-PSR136Y	SUPPORT	1WF	VT-3	----	----	X---
918600	2SWS-PSSH758Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101998							
918900	2SWS-PSR135Y	SUPPORT	1WF	VT-3	----	----	X---
919000	2SWS-PSSH757Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 101999							
919300	2SWS-PSR134Y	SUPPORT	1WF	VT-3	----	----	X---
919400	2SWS-PSSH756Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 106004							
919700	2SWS-PSR823Y	SUPPORT	1WF	VT-3	----	----	X---
919800	2SWS-PSR822Y	SUPPORT	1WF	VT-3	----	----	X---
919900	2SWS-PSR840Y	SUPPORT	1WF	VT-3	----	----	X---
920000	2SWS-PSA820Y	SUPPORT	1WF	VT-3	----	----	X---
920100	2SWS-581-F-801	WELDED ATTACHMENT FOR 2SWS-PSA820Y	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 106006							
920200	2SWS-PSR839Y	SUPPORT	1WF	VT-3	----	----	X---
920300	2SWS-PSR813Y	SUPPORT	1WF	VT-3	----	----	X---
920400	2SWS-PSR814Y	SUPPORT	1WF	VT-3	----	----	X---
920500	2SWS-PSA815Y	SUPPORT	1WF	VT-3	----	----	X---
920600	2SWS-582-F-802	WELDED ATTACHMENT FOR 2SWS-PSA815Y	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 106096							
920700	2SWS-PSR812Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 106097							
920800	2SWS-PSR824Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 106098							
920900	2SWS-PSR307	SUPPORT	1WF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SERVICE WATER</u>							
ISOMETRIC NUMBER: 106098							
921000	2SWS-PSA819Y	SUPPORT	IWF	VT-3	----	----	X---
921100	2SWS-135-F-801	WELDED ATTACHMENT FOR 2SWS-PSA819Y	D2.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 106099							
921200	2SWS-PSR306	SUPPORT	IWF	VT-3	----	----	X---
921300	2SWS-PSA818Y	SUPPORT	IWF	VT-3	----	----	X---
921400	2SWS-134-F-801	WELDED ATTACHMENT FOR 2SWS-PSA818Y	D2.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 109909							
921500	2SWS-PSR201	SUPPORT	IWF	VT-3	----	----	X---
921600	2SWS-PSR202	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 109912							
921700	2SWS-PSR204	SUPPORT	IWF	VT-3	----	----	X---
921800	2SWS-PSR205	SUPPORT	IWF	VT-3	----	----	X---
921900	2SWS-PSR206	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 109914							
922000	2SWS-PSR222 RACK 002C	SUPPORT	IWF	VT-3	----	----	X---
922100	2SWS-PSR221 RACK 003C	SUPPORT	IWF	VT-3	----	----	X---
922200	2SWS-PSR220 RACK 004C	SUPPORT	IWF	VT-3	----	----	X---
922300	2SWS-PSR219 RACK 005C	SUPPORT	IWF	VT-3	----	----	X---
922400	2SWS-PSR218	SUPPORT	IWF	VT-3	----	----	X---
922500	2SWS-185-F-513	WELDED ATTACHMENT FOR 2SWS-PSR218	D2.20	VT-3	----	----	X---
922600	2SWS-185-F-514	WELDED ATTACHMENT FOR 2SWS-PSR218	D2.20	VT-3	----	----	X---
922700	2SWS-185-F-515	WELDED ATTACHMENT FOR 2SWS-PSR218	D2.20	VT-3	----	----	X---
922800	2SWS-185-F-516	WELDED ATTACHMENT FOR 2SWS-PSR218	D2.20	VT-3	----	----	X---
922900	2SWS-PSR217 RACK 007C	SUPPORT	IWF	VT-3	----	----	X---
923000	2SWS-PSR216 RACK 008C	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 109915							
923100	2SWS-PSR214 RACK 002C	SUPPORT	IWF	VT-3	----	----	X---
923200	2SWS-PSR213 RACK 003C	SUPPORT	IWF	VT-3	----	----	X---
923300	2SWS-PSR212 RACK 004C	SUPPORT	IWF	VT-3	----	----	X---
923400	2SWS-PSR211 RACK 005C	SUPPORT	IWF	VT-3	----	----	X---
923500	2SWS-PSR210	SUPPORT	IWF	VT-3	----	----	X---
923600	2SWS-188-F-803	WELDED ATTACHMENT FOR 2SWS-PSR210	D2.20	VT-3	----	----	X---
923700	2SWS-188-F-804	WELDED ATTACHMENT FOR 2SWS-PSR210	D2.20	VT-3	----	----	X---
923800	2SWS-188-F-806	WELDED ATTACHMENT FOR 2SWS-PSR210	D2.20	VT-3	----	----	X---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT 11  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS3-277

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 109915							
923900	2SWS-188-F-812	WELDED ATTACHMENT FOR 2SWS-PSR210	D2.20	VT-3	---	---	X---
924000	2SWS-PSR209 RACK 007C	SUPPORT	IWF	VT-3	---	---	X---
924100	2SWS-PSR208 RACK 008C	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 109916							
924200	2SWS-PSR229Y	SUPPORT	IWF	VT-3	---	---	X---
924400	2SWS-PSR230	SUPPORT	IWF	VT-3	---	---	X---
924500	2SWS-PSR231	SUPPORT	IWF	VT-3	---	---	X---
924600	2SWS-PSR232	SUPPORT	IWF	VT-3	---	---	X---
924700	2SWS-PSR233	SUPPORT	IWF	VT-3	---	---	X---
924800	2SWS-198-F-804	WELDED ATTACHMENT FOR 2SWS-PSR233	D2.20	VT-3	---	---	X---
924900	2SWS-198-F-805	WELDED ATTACHMENT FOR 2SWS-PSR233	D2.20	VT-3	---	---	X---
925000	2SWS-198-F-806	WELDED ATTACHMENT FOR 2SWS-PSR233	D2.20	VT-3	---	---	X---
925100	2SWS-198-F-807	WELDED ATTACHMENT FOR 2SWS-PSR233	D2.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 109918							
925200	2SWS-PSST228	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 109920							
925300	2SWS-PSR224	SUPPORT	IWF	VT-3	---	---	X---
925400	2SWS-PSST229	SUPPORT	IWF	VT-3	---	---	X---
925500	2SWS-PSR226	SUPPORT	IWF	VT-3	---	---	X---
925600	2SWS-PSR227	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107133							
925700	2SWS-PSA450X	SUPPORT	IWF	VT-3	---	---	X---
925800	2SWS-300-F-814	WELDED ATTACHMENT FOR 2SWS-PSR054	D2.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107141							
925900	2SWS-PSR054	SUPPORT	IWF	VT-3	---	---	X---
926000	2SWS-302-F-800	WELDED ATTACHMENT FOR 2SWS-PSR054	D2.20	VT-3	---	---	X---
926100	2SWS-302-F-801	WELDED ATTACHMENT FOR 2SWS-PSR054	D2.20	VT-3	---	---	X---
926200	2SWS-302-F-802	WELDED ATTACHMENT FOR 2SWS-PSR054	D2.20	VT-3	---	---	X---
926300	2SWS-302-F-803	WELDED ATTACHMENT FOR 2SWS-PSR054	D2.20	VT-3	---	---	X---
926400	2SWS-PSA053	SUPPORT	IWF	VT-3	---	---	X---
926500	2SWS-302-F-804	WELDED ATTACHMENT FOR 2SWS-PSA053	D2.20	VT-3	---	---	X---
926600	2SWS-PSST044X	SUPPORT	IWF	VT-3	---	---	X---
926700	2SWS-PSR178	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107142							
926800	2SWS-PSR331	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107150							
926900	2SWS-PSA027X	SUPPORT	IWF	VT-3	---	---	X---
927000	2SWS-327-F-800	WELDED ATTACHMENT FOR 2SWS-PSA027X	D2.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107151							
927100	2SWS-PSA154	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 1107151							
927200	2SWS-327-F-801	WELDED ATTACHMENT FOR 2SWS-PSA154	02.20	VT-3	----	----	X---
927300	2SWS-PSR153X	SUPPORT	IWF	VT-3	----	----	X---
927400	2SWS-327-F-802	WELDED ATTACHMENT FOR 2SWS-PSR153X	02.20	VT-3	----	----	X---
927500	2SWS-327-F-803	WELDED ATTACHMENT FOR 2SWS-PSR153X	02.20	VT-3	----	----	X---
927600	2SWS-327-F-804	WELDED ATTACHMENT FOR 2SWS-PSR153X	02.20	VT-3	----	----	X---
927700	2SWS-327-F-805	WELDED ATTACHMENT FOR 2SWS-PSR153X	02.20	VT-3	----	----	X---
927800	2SWS-PSA137	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107152							
927900	2SWS-PSA127	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107153							
928000	2SWS-PSR060X	SUPPORT	IWF	VT-3	----	----	X---
928100	2SWS-330-F-800	WELDED ATTACHMENT FOR 2SWS-PSR060X	02.20	VT-3	----	----	X---
928200	2SWS-330-F-801	WELDED ATTACHMENT FOR 2SWS-PSR060X	02.20	VT-3	----	----	X---
928300	2SWS-330-F-802	WELDED ATTACHMENT FOR 2SWS-PSR060X	02.20	VT-3	----	----	X---
928400	2SWS-330-F-803	WELDED ATTACHMENT FOR 2SWS-PSR060X	02.20	VT-3	----	----	X---
928500	2SWS-PSA062	SUPPORT	IWF	VT-3	----	----	X---
928600	2SWS-330-F-C04	WELDED ATTACHMENT FOR 2SWS-PSA062	02.20	VT-3	----	----	X---
928700	2SWS-PSR130	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107154							
928800	2SWS-PSB1340	SUPPORT	IWF	VT-3	----	----	X---
928900	2SWS-PSA913X	SUPPORT	IWF	VT-3	----	----	X---
929000	2SWS-330-F-805	WELDED ATTACHMENT FOR 2SWS-PSA913X	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 110716							
929100	2SWS-PSR455	SUPPORT	IWF	VT-3	----	----	X---
929200	2SWS-PSR457	SUPPORT	IWF	VT-3	----	----	X---
929300	2SWS-PSR459	SUPPORT	IWF	VT-3	----	----	X---
929400	2SWS-300-F-815	WELDED ATTACHMENT FOR 2SWS-PSR459	02.20	VT-3	----	----	X---
929500	2SWS-300-F-816	WELDED ATTACHMENT FOR 2SWS-PSR459	02.20	VT-3	----	----	X---
929600	2SWS-300-F-817	WELDED ATTACHMENT FOR 2SWS-PSR459	02.20	VT-3	----	----	X---
929700	2SWS-300-F-818	WELDED ATTACHMENT FOR 2SWS-PSR459	02.20	VT-3	----	----	X---
929800	2SWS-PSR462	SUPPORT	IWF	VT-3	----	----	X---
929900	2SWS-PSR463	SUPPORT	IWF	VT-3	----	----	X---
930000	2SWS-PSR465	SUPPORT	IWF	VT-3	----	----	X---
930100	2SWS-PSB14364	SUPPORT	IWF	VT-3	----	----	X---
930200	2SWS-PSB14366	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107161							
930300	2SWS-PSA928X	SUPPORT	IWF	VT-3	----	----	X---
930400	2SWS-340-F-801	WELDED ATTACHMENT FOR 2SWS-PSA928X	02.20	VT-3	----	----	X---
930500	2SWS-PSR342	SUPPORT	IWF	VT-3	----	----	X---
930600	2SWS-PSA146	SUPPORT	IWF	VT-3	----	----	X---
930700	2SWS-340-F-802	WELDED ATTACHMENT FOR 2SWS-PSA146	02.20	VT-3	----	----	X---
930800	2SWS-PSR234	SUPPORT	IWF	VT-3	----	----	X---
930900	2SWS-PSB1132	SUPPORT	IWF	VT-3	----	----	X---
931000	2SWS-PSR351X	SUPPORT	IWF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 1107161							
931100	2SWS-PSR131	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107162							
931200	2SWS-PSST145	SUPPORT	IWF	VT-3	----	----	X---
931300	2SWS-PSA052X	SUPPORT	IWF	VT-3	----	----	X---
931400	2SWS-349-F-800	WELDED ATTACHMENT FOR 2SWS-PSA052X	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107163							
931500	2SWS-PSR063	SUPPORT	IWF	VT-3	----	----	X---
931600	2SWS-366-F-801	WELDED ATTACHMENT FOR 2SWS-PSR063	02.20	VT-3	----	----	Y---
931700	2SWS-366-F-802	WELDED ATTACHMENT FOR 2SWS-PSR063	02.20	VT-3	----	----	X---
931800	2SWS-366-F-803	WELDED ATTACHMENT FOR 2SWS-PSR063	02.20	VT-3	----	----	X---
931900	2SWS-366-F-804	WELDED ATTACHMENT FOR 2SWS-PSR063	02.20	VT-3	----	----	X---
932000	2SWS-PSA065	SUPPORT	IWF	VT-3	----	----	X---
932100	2SWS-366-F-805	WELDED ATTACHMENT FOR 2SWS-PSA065	02.20	VT-3	----	----	X---
932200	2SWS-PSR509X	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107164							
932300	2SWS-PSA318	SUPPORT	IWF	VT-3	----	----	X---
932400	2SWS-366-F-800	WELDED ATTACHMENT FOR 2SWS-PSA318	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 110717							
932500	2SWS-PSR435	SUPPORT	IWF	VT-3	----	----	X---
932600	2SWS-301-F-805	WELDED ATTACHMENT FOR 2SWS-PSR435	02.20	VT-3	----	----	X---
932700	2SWS-301-F-806	WELDED ATTACHMENT FOR 2SWS-PSR435	02.20	VT-3	----	----	X---
932800	2SWS-301-F-807	WELDED ATTACHMENT FOR 2SWS-PSR435	02.20	VT-3	----	----	X---
932900	2SWS-301-F-808	WELDED ATTACHMENT FOR 2SWS-PSR435	02.20	VT-3	----	----	X---
933000	2SWS-PSR466	SUPPORT	IWF	VT-3	----	----	X---
933100	2SWS-PSR467	SUPPORT	IWF	VT-3	----	----	X---
933200	2SWS-PSR469	SUPPORT	IWF	VT-3	----	----	X---
933300	2SWS-PSR470	SUPPORT	IWF	VT-3	----	----	X---
933400	2SWS-PSR472	SUPPORT	IWF	VT-3	----	----	X---
933500	2SWS-PSA473X	SUPPORT	IWF	VT-3	----	----	X---
933600	2SWS-301-F-804	WELDED ATTACHMENT FOR 2SWS-PSA473X	02.20	VT-3	----	----	Y---
933700	2SWS-PSR474	SUPPORT	IWF	VT-3	----	----	X---
933800	2SWS-PSR475	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 1107171							
933900	2SWS-PSST026A	SUPPORT	IWF	VT-3	----	----	X---
934000	2SWS-PSST026B	SUPPORT	IWF	VT-3	----	----	X---
934100	2SWS-PSA306X	SUPPORT	IWF	VT-3	----	----	X---
934200	2SWS-403-F-804	WELDED ATTACHMENT FOR 2SWS-PSA306X	02.20	VT-3	----	----	X---
934300	2SWS-PSST378X	SUPPORT	IWF	VT-3	----	----	X---
934400	2SWS-PSA157	SUPPORT	IWF	VT-3	----	----	X---
934500	2SWS-PSST433C	SUPPORT	IWF	VT-3	----	----	X---
934600	2SWS-PSST433A	SUPPORT	IWF	VT-3	----	----	X---
934700	2SWS-403-F-805	WELDED ATTACHMENT FOR 2SWS-PSST433A	02.20	VT-3	----	----	Y---
934800	2SWS-403-F-806	WELDED ATTACHMENT FOR 2SWS-PSST433A	02.20	VT-3	----	----	Y---
934900	2SWS-403-F-807	WELDED ATTACHMENT FOR 2SWS-PSST433A	02.20	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 1107171							
935000	2SWS-403-F-808	WELDED ATTACHMENT FOR 2SWS-PSST433A	02.20	VT-3	---	---	X---
935100	2SWS-PSST433B	SUPPORT	IWF	VT-3	---	---	X---
935200	2SWS-403-F-809	WELDED ATTACHMENT FOR 2SWS-PSST433B	02.20	VT-3	---	---	X---
935300	2SWS-403-F-810	WELDED ATTACHMENT FOR 2SWS-PSST433B	02.20	VT-3	---	---	X---
935400	2SWS-403-F-811	WELDED ATTACHMENT FOR 2SWS-PSST433B	02.20	VT-3	---	---	X---
935500	2SWS-403-F-812	WELDED ATTACHMENT FOR 2SWS-PSST433B	02.20	VT-3	---	---	X---
935600	2SWS-PSA143	SUPPORT	IWF	VT-3	---	---	X---
935700	2SWS-403-F-813	WELDED ATTACHMENT FOR 2SWS-PSA143	02.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 1107172							
935800	2SWS-PSR156X	SUPPORT	IWF	VT-3	---	---	X---
935900	2SWS-403-F-800	WELDED ATTACHMENT FOR 2SWS-PSR156X	02.20	VT-3	---	---	X---
936000	2SWS-403-F-801	WELDED ATTACHMENT FOR 2SWS-PSR156X	02.20	VT-3	---	---	X---
936100	2SWS-403-F-802	WELDED ATTACHMENT FOR 2SWS-PSR156X	02.20	VT-3	---	---	X---
936200	2SWS-403-F-803	WELDED ATTACHMENT FOR 2SWS-PSR156X	02.20	VT-3	---	---	X---
936300	2SWS-PSA058X	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110718							
936400	2SWS-PSST479	SUPPORT	IWF	VT-3	---	---	X---
936500	2SWS-PSR061	SUPPORT	IWF	VT-3	---	---	X---
936600	2SWS-PSST477	SUPPORT	IWF	VT-3	---	---	X---
936700	2SWS-PSR476	SUPPORT	IWF	VT-3	---	---	X---
936800	2SWS-PSR064	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110720							
936900	2SWS-PSR056	SUPPORT	IWF	VT-3	---	---	X---
937000	2SWS-PSR554X	SUPPORT	IWF	VT-3	---	---	X---
937100	2SWS-PSA501X	SUPPORT	IWF	VT-3	---	---	X---
937200	2SWS-329-F-814	WELDED ATTACHMENT FOR 2SWS-PSA501X	02.20	VT-3	---	---	X---
937300	2SWS-PSR502	SUPPORT	IWF	VT-3	---	---	X---
937400	2SWS-PSR503	SUPPORT	IWF	VT-3	---	---	X---
937500	2SWS-PSR504	SUPPORT	IWF	VT-3	---	---	X---
937600	2SWS-PSR505	SUPPORT	IWF	VT-3	---	---	X---
937700	2SWS-PSR051	SUPPORT	IWF	VT-3	---	---	X---
937800	2SWS-329-F808	WELDED ATTACHMENT FOR 2SWS-PSR051	02.20	VT-3	---	---	X---
937900	2SWS-329-F809	WELDED ATTACHMENT FOR 2SWS-PSR051	02.20	VT-3	---	---	X---
ISOMETRIC NUMBER: 110721							
938000	2SWS-PSR147	SUPPORT	IWF	VT-3	---	---	X---
938100	2SWS-PSR510	SUPPORT	IWF	VT-3	---	---	X---
938200	2SWS-PSR509	SUPPORT	IWF	VT-3	---	---	X---
938300	2SWS-PSA509	SUPPORT	IWF	VT-3	---	---	X---
938400	2SWS-328-F-802	WELDED ATTACHMENT FOR 2SWS-PSA509	02.20	VT-3	---	---	X---
938500	2SWS-PSR507	SUPPORT	IWF	VT-3	---	---	X---
938600	2SWS-PSR506	SUPPORT	IWF	VT-3	---	---	X---
938700	2SWS-PSR049	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 110722							
938800	2SWS-PSR500	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: SERVICE WATER</b>							
ISOMETRIC NUMBER: 110722							
938900	2SWS-PSR514	SUPPORT	IWF	VT-3	----	----	X---
939000	2SWS-PSA555X	SUPPORT	IWF	VT-3	----	----	X---
939100	2SWS-329-F-815	WELDED ATTACHMENT FOR 2SWS-PSA555X	02.20	VT-3	----	----	X---
939200	2SWS-PSR512	SUPPORT	IWF	VT-3	----	----	X---
939300	2SWS-PSR556X	SUPPORT	IWF	VT-3	----	----	X---
939400	2SWS-PSR057X	SUPPORT	IWF	VT-3	----	----	X---
939500	2SWS-PSA511	SUPPORT	IWF	VT-3	----	----	X---
939600	2SWS-328-F-803	WELDED ATTACHMENT FOR 2SWS-PSA511	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 111105							
939700	2SWS-PSR326S RACK 118-S	SUPPORT	IWF	VT-3	----	----	X---
939800	2SWS-PSA289S R.R. NO BV2-IWF-2 REV0	SUPPORT	IWF	VT-3	----	----	X---
939900	2SWS-185-F-804	WELDED ATTACHMENT FOR 2SWS-PSA289S	02.20	VT-3	----	----	X---
940000	2SWS-185-F-805	WELDED ATTACHMENT FOR 2SWS-PSA289S	02.20	VT-3	----	----	X---
940100	2SWS-185-F-806	WELDED ATTACHMENT FOR 2SWS-PSA289S	02.20	VT-3	----	----	X---
940200	2SWS-185-F-807	WELDED ATTACHMENT FOR 2SWS-PSA289S	02.20	VT-3	----	----	X---
940300	2SWS-185-F-808	WELDED ATTACHMENT FOR 2SWS-PSA289S	02.20	VT-3	----	----	X---
940400	2SWS-185-F-809	WELDED ATTACHMENT FOR 2SWS-PSA289S	02.20	VT-3	----	----	X---
940500	2SWS-PSR263S RACK 1139	SUPPORT	IWF	VT-3	----	----	X---
940600	2SWS-PSR350S RACK 1205	SUPPORT	IWF	VT-3	----	----	X---
940700	2SWS-PSR368S RACK 1225	SUPPORT	IWF	VT-3	----	----	X---
940800	2SWS-PSR382S RACK 1245	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 111106							
940900	2SWS-PSR325S RACK 1189	SUPPORT	IWF	VT-3	----	----	X---
941000	2SWS-PSA290S	SUPPORT	IWF	VT-3	----	----	X---
941100	2SWS-188-F-820	WELDED ATTACHMENT FOR 2SWS-PSA290S	02.20	VT-3	----	----	X---
941200	2SWS-188-F-802	WELDED ATTACHMENT FOR 2SWS-PSA290S	02.20	VT-3	----	----	X---
941300	2SWS-188-F-808	WELDED ATTACHMENT FOR 2SWS-PSA290S	02.20	VT-3	----	----	X---
941400	2SWS-188-F-809	WELDED ATTACHMENT FOR 2SWS-PSA290S	02.20	VT-3	----	----	X---
941500	2SWS-188-F-810	WELDED ATTACHMENT FOR 2SWS-PSA290S	02.20	VT-3	----	----	X---
941600	2SWS-188-F-811	WELDED ATTACHMENT FOR 2SWS-PSA290S	02.20	VT-3	----	----	X---
941700	2SWS-PSR266S RACK 1139	SUPPORT	IWF	VT-3	----	----	X---
941800	2SWS-PSR351S RACK 1205	SUPPORT	IWF	VT-3	----	----	X---
941900	2SWS-PSR369S RACK 1225	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: 111109							
942000	2SWS-PSR383S RACK 1245	SUPPORT	IWF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SERVICE WATER</u>							
ISOMETRIC NUMBER: 120702							
942100	2SWS-PSR001	SUPPORT	1WF	VT-3	----	----	X---
942200	2SWS-166-F-506	WELDED ATTACHMENT FOR 2SWS-PSR001	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 120704							
942300	2SWS-PCR012	SUPPORT	1WF	VT-3	----	----	X---
942400	2SWS-165-F-506	WELDED ATTACHMENT FOR 2SWS-PCR012	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 120705							
942500	2SWS-PSA836T R.R. NO BV2-IWF-2 REV0	SUPPORT	1WF	VT-3	----	----	X---
942600	2SWS-PSR026	SUPPORT	1WF	VT-3	----	----	X---
942700	2SWS-143-F-504	WELDED ATTACHMENT FOR 2SWS-PSR026	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 120706							
942800	2SWS-PSA82dT	SUPPORT	1WF	VT-3	----	----	X---
942900	2SWS-PSR032	SUPPORT	1WF	VT-3	----	----	X---
943000	2SWS-142-F-504	WELDED ATTACHMENT FOR 2SWS-PSR032	02.20	VT-3	----	----	X---
ISOMETRIC NUMBER: 120707							
943100	2SWS-PSA832T	SUPPORT	1WF	VT-3	----	----	X---
943200	2SWS-PSR045	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 120708							
943300	2SWS-PSA837T R.R. NO BV2-IWF-2 REV0	SUPPORT	1WF	VT-3	----	----	X---
943400	2SWS-PSR056Y	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 120713							
943500	2SWS-PSA830T	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 120714							
943600	2SWS-PSA834T R.R. NO BV2-IWF-2 REV0	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 120715							
943700	2SWS-PSA831T	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 120727							
943800	2SWS-PSA835T R.R. NO BV2-IWF-2 REV0	SUPPORT	1WF	VT-3	----	----	X---
943900	2SWS-PSR916	SUPPORT	1WF	VT-3	----	----	X---
ISOMETRIC NUMBER: 120728							
944000	2SWS-PSA829T	SUPPORT	1WF	VT-3	----	----	X---
944100	2SWS-PSR126	SUPPORT	1WF	VT-7	----	----	X---
ISOMETRIC NUMBER: 120730							
944200	2SWS-PSR655T	SUPPORT	1WF	VT-3	----	----	X---
944300	2SWS-PSA833T	SUPPORT	1WF	VT-3	----	----	X---



SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NODE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SERVICE WATER</u>							
ISOMETRIC NUMBER: 120731							
944400	2SWS-PSST637T	SUPPORT	IWF	VT-3	---	---	X---
944500	2SWS-PSR756T	SUPPORT	IWF	VT-3	---	---	X---
944600	2SWS-PSA838T	SUPPORT	IWF	VT-3	---	---	X---
	R.R. NO BV2-IWF-2 REV0						
ISOMETRIC NUMBER: 120799							
944700	2SWS-PSST834T	SUPPORT	IWF	VT-3	---	---	X---
944800	2SWS-PSR832T	SUPPORT	IWF	VT-3	---	---	X---
944900	2SWS-PSST833A	SUPPORT	IWF	VT-3	---	---	X---
945000	2SWS-PSST833B	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 311001							
945100	2SWS-PSR915	SUPPORT	IWF	VT-3	---	---	X---
945200	2SWS-H299	SUPPORT	IWF	VT-3	---	---	X---
945300	2SWS-H268C	SUPPORT	IWF	VT-3	---	---	X---
945400	2SWS-H268B	SUPPORT	IWF	VT-3	---	---	X---
945500	2SWS-H268A	SUPPORT	IWF	VT-3	---	---	X---
945600	2SWS-H267	SUPPORT	IWF	VT-3	---	---	X---
945700	2SWS-H136	SUPPORT	IWF	VT-3	---	---	X---
945800	2SWS-H288	SUPPORT	IWF	VT-3	---	---	X---
945900	2SWS-PSR788	SUPPORT	IWF	VT-3	---	---	X---
946000	2SWS-014-F-27	WELDED ATTACHMENT FOR 2SWS-PSR788	D2.20	VT-3	---	---	X---
946100	2SWS-014-F-28	WELDED ATTACHMENT FOR 2SWS-PSR788	D2.20	VT-3	---	---	X---
946200	2SWS-014-F-29	WELDED ATTACHMENT FOR 2SWS-PSR788	D2.20	VT-3	---	---	X---
946300	2SWS-014-F-30	WELDED ATTACHMENT FOR 2SWS-PSR788	D2.20	VT-3	---	---	X---
946400	2SWS-H289	SUPPORT	IWF	VT-3	---	---	X---
ISOMETRIC NUMBER: 311002							
946500	2SWS-H280	SUPPORT	IWF	VT-3	---	---	X---
946600	2SWS-H281	SUPPORT	IWF	VT-3	---	---	X---
946700	2SWS-PSR787	SUPPORT	IWF	VT-3	---	---	X---
946800	2SWS-005-F-30	WELDED ATTACHMENT FOR 2SWS-PSR787	D2.20	VT-3	---	---	X---
946900	2SWS-005-F-31	WELDED ATTACHMENT FOR 2SWS-PSR787	D2.20	VT-3	---	---	X---
947000	2SWS-005-F-32	WELDED ATTACHMENT FOR 2SWS-PSR787	D2.20	VT-3	---	---	X---
947100	2SWS-005-F-33	WELDED ATTACHMENT FOR 2SWS-PSR787	D2.20	VT-3	---	---	X---
947200	2SWS-H282	SUPPORT	IWF	VT-3	---	---	X---
947300	2SWS-F3SH353	SUPPORT	IWF	VT-3	---	---	X---
947400	2SWS-PSH857	SUPPORT	IWF	VT-3	---	---	X---
947500	2SWS-H283	SUPPORT	IWF	VT-3	---	---	X---
947600	2SWS-005-F-10A	WELDED ATTACHMENT FOR 2SWS-H283	D2.40	VT-3	---	---	X---
947700	2SWS-005-F-12	WELDED ATTACHMENT FOR 2SWS-H283	D2.40	VT-3	---	---	X---
947800	2SWS-005-F-29	WELDED ATTACHMENT FOR 2SWS-H283	D2.40	VT-3	---	---	X---
947900	2SWS-005-F-34	WELDED ATTACHMENT FOR 2SWS-H283	D2.40	VT-3	---	---	X---
948000	2SWS-005-F-35	WELDED ATTACHMENT FOR 2SWS-H283	D2.40	VT-3	---	---	X---
948100	2SWS-005-F-41	WELDED ATTACHMENT FOR 2SWS-H283	D2.40	VT-3	---	---	X---
948200	2SWS-H285C	SUPPORT	IWF	VT-3	---	---	X---
	R.R. NO BV2-IWF-2 REV0						
948300	2SWS-H285B	SUPPORT	IWF	VT-3	---	---	X---
948400	2SWS-H285A	SUPPORT	IWF	VT-3	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: SERVICE WATER</u>							
ISOMETRIC NUMBER: 311002							
948500	2SWS-H134 R.R. NO BV2-IWF-2 REV0	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: DRAVD 20A							
948600	2SWS-PSR786	SUPPORT	IWF	VT-3	----	----	Y---
ISOMETRIC NUMBER: DRAVD 21A							
948700	2SWS-PSR787	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: DRAVD 22A							
948800	2SWS-PSR784	SUPPORT	IWF	VT-3	----	----	X---
ISOMETRIC NUMBER: DRAVD 23A							
948900	2SWS-PSR785	SUPPORT	IWF	VT-3	----	----	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PER' ID		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBER: 201712							
949100	2FWS-011-F04 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
949200	2FWS-011-F505 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
949300	2FWS-011-F503 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
949400	2FWS-011-F05 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
949700	2FWS-011-F10 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
949800	2FWS-011-F406 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
949900	2FWS-011-F405 ASME XI B.E.Z.	SOCKET WELD	B.F.Z.	PT	---	---	---
950000	2FWS-011-F09 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
950100	2FWS-011-F507 ASME XI B.E.Z.	BRANLH CONN. WELD	B.E.Z.	UT	---	---	X---
950200	2FWS-011-F06 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
ISOMETRIC NUMBER: 201714							
950400	2FWS-016-F04 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
950500	2FWS-016-F501 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
950600	2FWS-016-F500 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
950700	2FWS-016-5AD ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
950900	2FWS-016-F10 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
951000	2FWS-016-F408 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
951100	2FWS-016-F407 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
951200	2FWS-016-F09 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
951300	2FWS-016-1818 ASME XI B.E.Z.	BRANCH CONN. WELD	B.E.Z.	UT	---	---	X---
951400	2FWS-016-F06 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
ISOMETRIC NUMBER: 201716							
951600	2FWS-021-F03 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
951700	2FWS-21-5A1B ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---
951800	2FWS-021-F500 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: FEEDWATER</u>							
ISOMETRIC NUMBER: 201716							
951900	2FWS-21 -4A10 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	---	X---
952100	2FWS-021-F09 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
952200	2FWS-021-F406 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
952300	2FWS-021-F405 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
952400	2FWS-021-F0B ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
952500	2FWS-21 -1B1B ASME XI B.E.I.	BRANCH CONN. WELD	B.E.I.	UT	---	---	X---
952600	2FWS-021-F05 ASME XI B.E.I.	BUTT WELD	B.E.I.	UT	---	---	X---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: PRIMARY GAS</b>							
ISOMETRIC NUMBER: 510079							
952800	26NS-27 -22 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
952900	26NS-27 -23 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
953100	26NS-27 -25 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
953200	26NS-027-F26 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
ISOMETRIC NUMBER: 510153							
953400	26NS-28 -13 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
953500	26NS-28 -19 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
953700	26NS-28 -21 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
953800	26NS-028-F22 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
ISOMETRIC NUMBER: 510157							
954000	26NS-29 -18 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
954100	26NS-29 -19 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
954200	26NS-29 -20 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
954300	26NS-029-F21 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<b>SYSTEM: MAIN STEAM</b>							
ISOMETRIC NUMBER: 200201							
954400	2MSS-001-F301 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	I---
954500	2MSS-PSSP103 ASME XI B.E.Z.	SUPPORT	B.E.Z.	VT	---	X---	---
954600	2MSS-001-1A1A ASME XI B.E.Z.	LONGITUDINAL WELD	B.E.Z.	UT	X---	---	---
ISOMETRIC NUMBER: 200202							
954700	2MSS-002-F300 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	I---
954800	2MSS-PSSP124 ASME XI B.E.Z.	SUPPORT	B.E.Z.	VT	---	X---	---
954900	2MSS-002-1AA ASME XI B.E.Z.	LONGITUDINAL WELD	B.E.Z.	UT	---	X---	---
ISOMETRIC NUMBER: 200203							
955000	2MSS-003-F300 ASME XI B.E.Z.	BUTT WELD	B.E.Z.	UT	---	---	I---
955100	2MSS-PSSP144 ASME XI B.E.Z.	SUPPORT	B.E.Z.	VT	---	X---	---
935200	2MSS-003-1AB ASME XI B.E.Z.	LONGITUDINAL WELD	B.E.Z.	UT	---	---	I---
ISOMETRIC NUMBER: 510205							
955300	2MSS-138-F34 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
955400	2MSS-138-F13 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
955500	2MSS-138-F14 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
955600	2MSS-138-F15 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
955700	2MSS-138-F16 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
955800	2MSS-138-F17 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
955900	2MSS-138-F18 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
956000	2MSS-138-F19 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
956100	2MSS-140-F35 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
956200	2MSS-140-F20 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
956300	2MSS-140-F21 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
956400	2MSS-140-F22 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---
956500	2MSS-140-F23 ASME XI B.E.Z.	SOCKET WELD	B.E.Z.	PT	---	---	---

2-TYPP-1  
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BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL94-239

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: MAIN STEAM</u>							
ISOMETRIC NUMBER: 510205							
956600	2MSS-140-F24 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
956700	2MSS-140-F25 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
956800	2MSS-140-F26 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
956900	2MSS-142-F36 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957000	2MSS-142-F27 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957100	2MSS-142-F28 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957200	2MSS-142-F29 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957300	2MSS-142-F30 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957400	2MSS-142-F31 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957500	2MSS-142-F32 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957600	2MSS-142-F33 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: STEAM DRAIN</u>							
ISOMETRIC NUMBER: 510211							
957700	2505-005-F1 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957500	2505-005-F2 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
957900	2505-005-F3A ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958000	2505-005-F39 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958100	2505-005-F40 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958200	2505-005-F4A ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958300	2505-006-F5A ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958400	2505-6 - 6 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958600	2505-6 - 7 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
958800	2505-006-F8 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
959000	2505-005-F38A ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
959100	2505-005-F37 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
959300	2505-5 - 36 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
959400	2505-5 - 35 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
959500	2505-5 - 33 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
959600	2505-5 - 34 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
959700	2505-005-32 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
959800	2505-005-31 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
959900	2505-5 - 29 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
960000	2505-5 - 30 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
960100	2505-005-28 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	Y---
960300	2505-005-27 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
ISOMETRIC NUMBER: 510215							
960400	2505-218-F1 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
960500	2505-218-2 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---



SUMMARY		ITEM NUMBER	NDE METHOD	PERIOD		
NUMBR	COMPONENT IDENTIFICATION			COMPONENT DESCRIPTION	1ST	2ND
<u>SYSTEM: STEAM DRAIN</u>						
ISOMETRIC NUMBER: 510215						
960600	2SDS-219- 3 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
960700	2SDS-219- 4 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
960800	2SDS-219-F20 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
960900	2SDS-219- 5 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961000	2SDS-1 - 6 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961200	2SDS-1 - 7 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961300	2SDS-1 - 8 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961400	2SDS-1 - 9 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961500	2SDS-2 - 10 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961600	2SDS-2 - 11 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961800	2SDS-2 - 12 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
961900	2SDS-002-F13 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962100	2SDS-1 - 21 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962200	2SDS-1 - 22 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962400	2SDS-1 - 23 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962500	2SDS-1 - 24 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962600	2SDS-1 - 25 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962700	2SDS-1 - 26 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962800	2SDS-1 - 27 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
962900	2SDS-1 - 28 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
963000	2SDS-1 - 29 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
963100	2SDS-1 - 30 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
963200	2SDS-1 - 31 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
963400	2SDS-1 - 32 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---
ISOMETRIC NUMBER: 510216						
963500	2SDS-220-F1 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	WELD METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: STEAM DRAIN</u>							
ISOMETRIC NUMBER: 510216							
963600	2SDS-220- 2 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
963700	2SDS-221- 3 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
963800	2SDS-221- 4 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
963900	2SDS-221-F33 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964000	2SDS-221- 5 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964100	2SDS-3 - 6 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964200	2SDS-3 - 7 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964300	2SDS-3 - 8 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964500	2SDS-3 - 9 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964600	2SDS-4 - 10 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964700	2SDS-4 - 11 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
964900	2SDS-4 - 12 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
965100	2SDS-004-F13 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
965400	2SDS-3 - 21 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
965500	2SDS-3 - 22 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
965700	2SDS-3 - 23 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
965800	2SDS-3 - 24 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
965900	2SDS-3 - A ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966000	2SDS-3 - 35 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966100	2SDS-3 - 25 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966200	2SDS-3 - 26 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966300	2SDS-3 - 36 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966400	2SDS-3 - 37 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966500	2SDS-3 - 27 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---
966700	2SDS-3 - 28 ASME XI B.E.I.	SOCKET WELD	B.E.I.	PT	---	---	---

2-TYFP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CL64-243

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: STEAM DRAIN</u>							
ISOMETRIC NUMBER: 510219							
966800	2S0S-222-F5 ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---
966900	2S0S-222- A ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---
967000	2S0S-223- 7 ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---
967100	2S0S-223- 8 ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---
967200	2S0S-223-F9 ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---
967300	2S0J-223- 10 ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---
967300	2S0S-223- 10 ASME XI B.E.2.	SOCKET WELD	B.E.2.	PT	---	---	---

2-TYPP-1  
REV 0

BEAVER VALLEY POWER STATION UNIT II  
INITIAL TEN YEAR PLAN  
FIRST INTERVAL

CLS4-244

SUMMARY NUMBER	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	ITEM NUMBER	NDE METHOD	PERIOD		
					1ST	2ND	3RD
<u>SYSTEM: LIFTING DEVICES</u>							
ISOMETRIC NUMBER:							
967400	RV HEAD LIFT RIG		AUG.	MT	---	---	X--
967500	RV INTERNALS LIFT RIG		AUG.	MT	---	---	X--
967600	RC PUMP MOTOR LIFT RIG		AUG.	MT	---	---	X--
967700	STEAM TURBINE ASSEMBLY		AUG.	VT-1	---	---	X--

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B2.11-1, Rev. 0

Component

Pressurizer (2RCS-PRE21) Circumferential Weld 2RCS\*PRE-C-1

Drawing No.

PRE21 R0

Section XI Requirement (83S83)

Item B2.11 (IWB-2500-1, Category B-B) requires a volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by the Pressurizer Skirt, 4 - 2.5" x 2.5" welded pads and 4 - 1" diameter branch connections. 6% of the required volume can not be examined utilizing 45° and 25% can not be examined utilizing 60°.

Alternative Examination

Perform volumetric examine on accessible area.

References

- 1.) UT-306-037, page 2 (Documents the limitations).
- 2.) BV-2 Preservice Inspection Relief Request No. 2-1.
- 3.) NUREG-1057 Supplement No. 5 (Approved Relief Request No. 2-1).



DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B2.12-1, Rev. 0

Component

Pressurizer (2RCS-PRE21) - Longitudinal weld 2RCS\*PRE21-L-6.

Drawing No.

PRE21 R0

Section XI Requirement (83S83)

Item B2.12 (IWB-2500-1, Category B-B) requires volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by Safety Valve Support Ring.

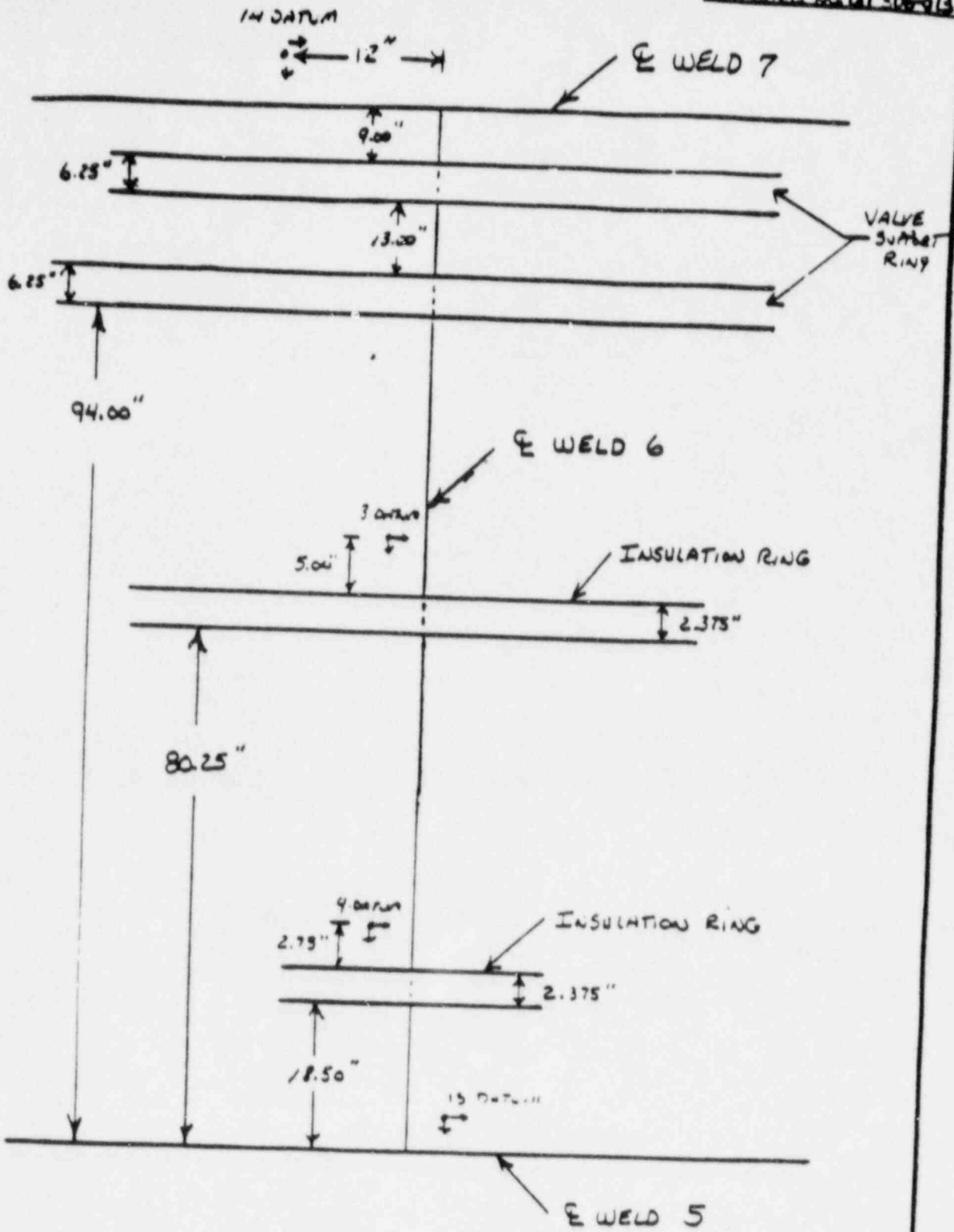
Alternative Examination

Perform volumetric examination on accessible area. This area includes approximately 22 inches of weld length between circumferential weld no. 7 and the lower valve support ring (see attached drawing).

References

- 1.) Sketch UT-306-013, Page 3.
- 2.) BV-2 Preservice Inspection Relief Request No. 2-6.
- 3.) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 2-6).

DATA SHEET NO. UT 306-913



WELD 6 LIMITATIONS 0°-45°-60°

*Approved Person II*

7-00-86

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DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B3.100-1, Rev. 0

Component

Reactor Vessel (2RCS-REV21) - Nozzle inside radius section  
2RCS\*REV21-N-17IR, 2RCS\*REV21-N-18IR, 2RCS\*REV21-N-19IR,  
2RCS\*REV21-N-20IR, 2RCS\*REV21-N-21IR, 2RCS\*REV21-N-22IR.

Drawing No.

REV21 R0

Section XI Requirement (83S83)

Item B3.100 (IWB-2500-1, Category B-D) requires volumetric examination.

Basis for Relief - Limited Exam

The configuration of the nozzle inner radius section is such that 100% interrogation by ultrasonic techniques is not possible. 20% can not be examined utilizing 70°.

Alternative Examination

Perform ultrasonic examinations of the nozzle inner radius section from the Vessel I.D. to the maximum extent practical. Specialized techniques will be employed.

References

- 1.) Sketches UT-W155-001, Page 3 and UT-W155-002, Page 3.
- 2.) BV-2 Preservice Inspection Relief Request No. 1-2.

WESTINGHOUSE NUCLEAR SERVICE DIVISION  
INSPECTION SERVICES

LIMITATION TO EXAMINATION

PLANT BEAVER VALLEY UNIT II SKETCH DMW-1-1100

SYST/COMP REACTOR VESSEL NOZZLE INSIDE ROWS PROCEDURE ISI-155 REV. O, F.C.-1

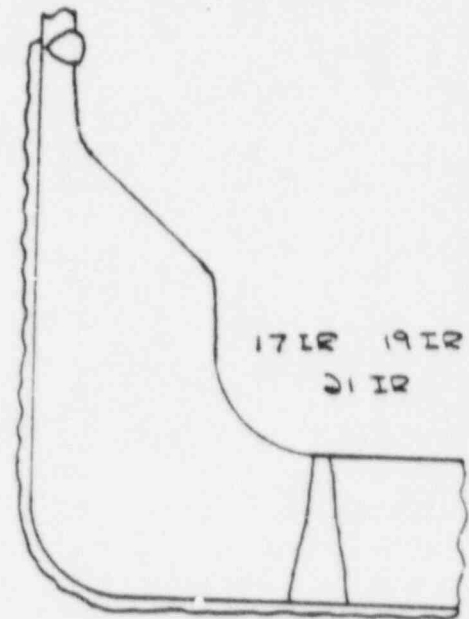
EXAMINER Robert H. Cline II / Kevin J. Koutsky II DATE 2/27/87  
LEVEL II

RELATED TO U/T  P/T \_\_\_\_\_ M/T \_\_\_\_\_ V/T \_\_\_\_\_ ITEM(S) 17 IR, 18 IR, 19 IR, 20 IR, 21 IR, 22 IR

PROVIDE GENERAL INFORMATION TO DESCRIBE APPROXIMATE SIZE, LOCATION AND TYPE OF LIMITATION.



LIMITED EXAM DUE TO INSIDE RADIUS OF NOZZLE AND SURFACE CLADDING



LIMITED EXAM DUE TO INSIDE RADIUS OF NOZZLE AND SURFACE CLADDING

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B3.110-1, Rev. 0

Component

Pressurizer (2RCS-PRE21), Nozzle to Vessel Weld 2RCS\*PRE21-N-09.

Drawing No.

PRE21 R0

Section XI Requirement (83S83)

Item B3.110 (IWB-2500-1, Category B-D) requires a volumetric examination.

Basis for Relief - Limited Exam

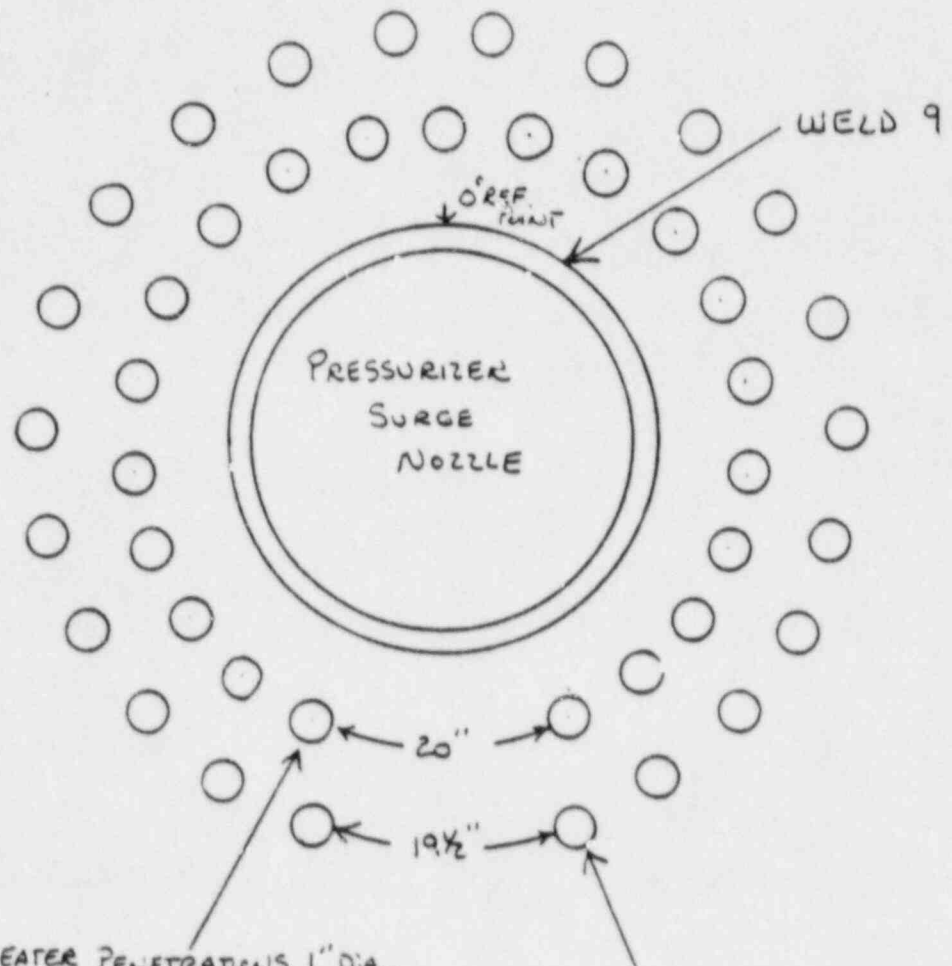
Volumetric examination of the required volume is limited due to Nozzle-to-Head configuration. The surge line nozzle to head weld is also limited due to the heater penetrations. Approximately 35% can not be examined utilizing 0°, 65% can not be examined utilizing 45° and 70% can not be examined utilizing 60°.

Alternative Examination

Perform volumetric examination on accessible area.

References

- 1.) Sketches UT-306-064 Page 2, UT-306-065 Pages 8 and 9, and UT-306-066 Pages 4 and 5.
- 2.) BV-2 Preservice Inspection Relief Request No. 2-11.
- 3.) NUREG-1057 Supplement No. 5 (Approved Relief Request No. 2-11).



Row 1 HEATER PENETRATIONS 1" DIA.,  
4" FROM WELD 9 & SPACED  
4 1/2" APART

Row 2 HEATED PENETRATIONS,  
1" DIA, 9 1/2" FROM WELD 9 &  
SPACED 4 1/2" APART

ISO: DMW-1-2100  
WELD 9 LIMITATIONS  
0°, 45°, 60°

*Amel A. Bolya II* 2/17/87  
*Joseph D. Finyak II* 2-27-87

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B3.120-1, Rev. 0

Component

Pressurizer (2RCS-PRE21), Nozzle Inside Radius Sections  
2RCS\*PRE21-N-09IR, 2RCS\*PRE21-N-10IR, 2RCS\*PRE21-N-11IR,  
2RCS\*PRE21-N-12IR, 2RCS\*PRE21-N-13IR, and 2RCS\*PRE21-N-14IR.

Drawing No.

PRE21 R0

Section XI Requirement (83S83)

Item B3.120 (IWB-2500-1, Category B-D) requires a volumetric examination.

Basis for Relief - Limited Exam

The configuration of the nozzle inner radius section is such that 100% interrogation by ultrasonic techniques is not possible. These nozzles contain inherent geometric constraints and manually-applied clad inner surfaces which limit the ability to perform meaningful volumetric (UT) examinations of the inner radii areas. The pressurizer surge line nozzle I.D. is physically restricted by the thermal sleeve and heater bank interferences.

Presently, there is no comprehensive examination technique, or guidance for such in the ASME Code, which would provide a conclusive assessment for the Code required volumetric examination of these inner radii, particularly since limited preservice results are available for review.

Alternative Examination

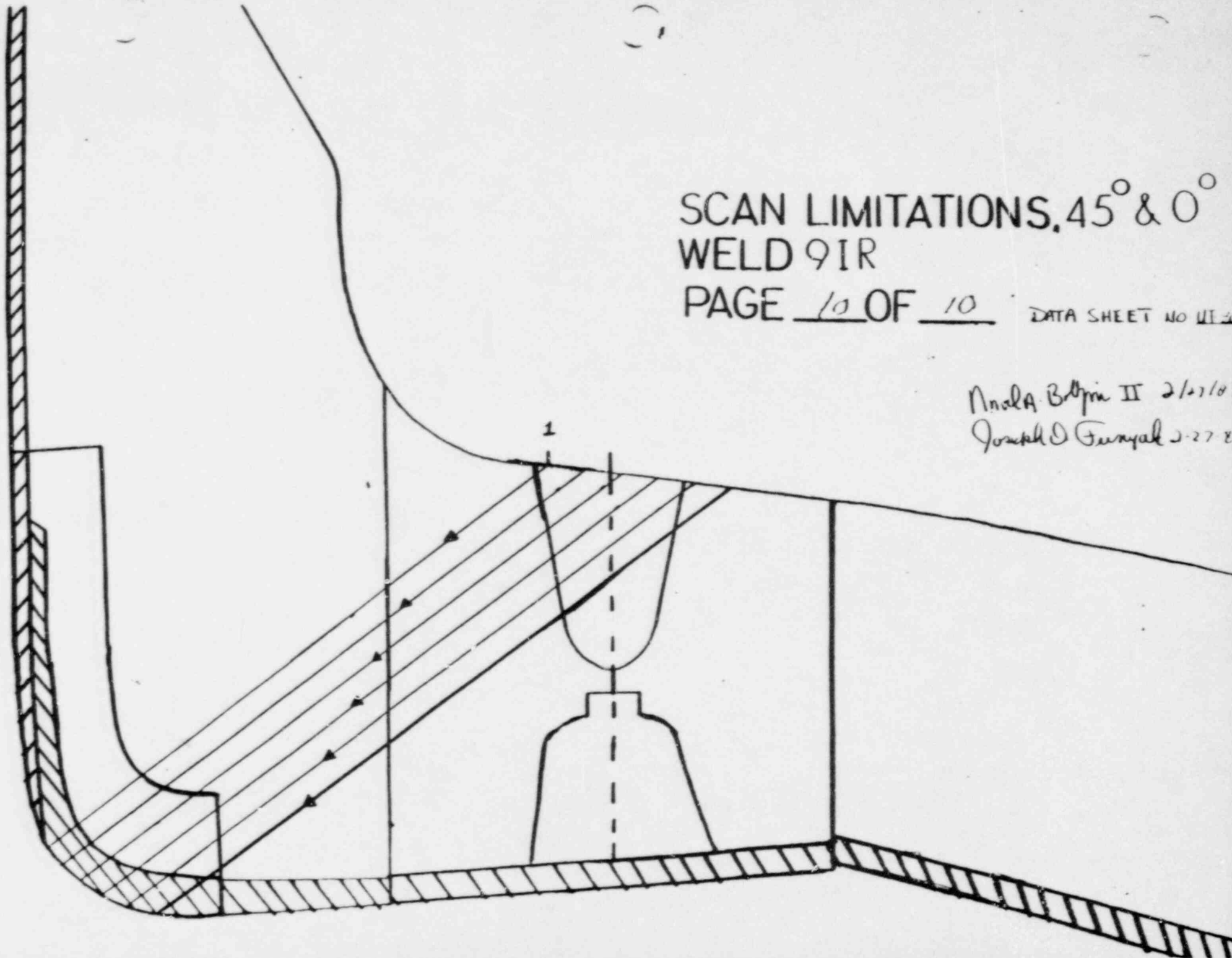
A visual examination will be performed from the I.D. when the inner radius is made accessible. If a specialized technique is demonstrated to provide meaningful results, the licensee will assess its application at that time.

References

- 1.) Sketches UT-306-064 Page 4, UT-306-065 Page 10, and UT-306-066 Page 6, UT-306-002 Page 2 and UT-306-017 Page 2.
- 2.) BV-2 Preservice Inspection Relief Request No's. 2-11I and 2-10I.
- 3.) NUREG-1057 Supplement No. 5 (Approved Relief Request No's. 2-11I and 2-10I).

SCAN LIMITATIONS, 45° & 0°  
WELD 91R  
PAGE 10 OF 10 DATA SHEET NO. II.4

Anala Belpin II 2/27/87  
Joseph D. Farnyak 2-27-87



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9656

SCAN LIMITATIONS, 60°  
WELD 91R

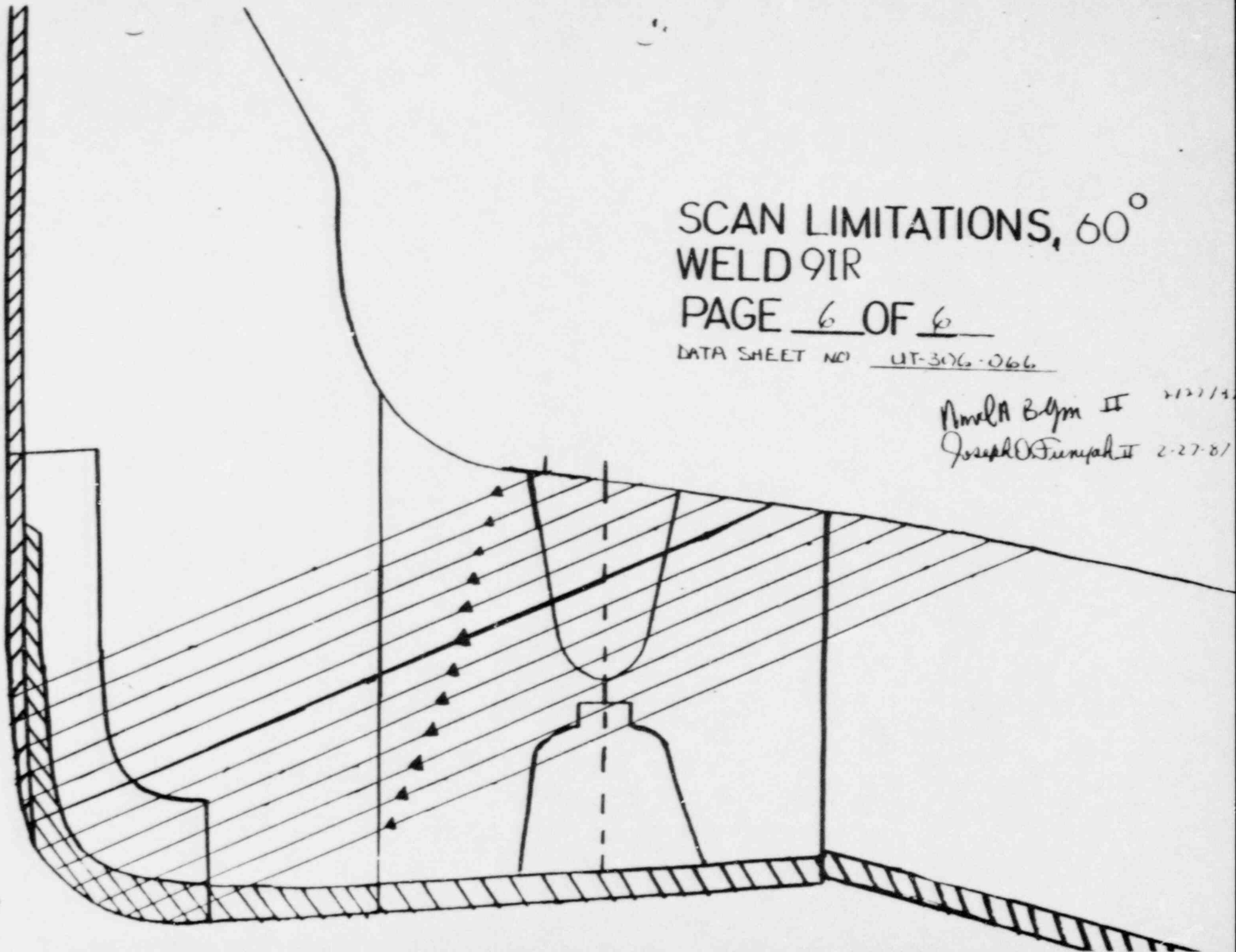
PAGE 6 OF 6

DATA SHEET NO UT-3076-066

Amel A Blym II 2/27/81  
Joseph O Fungah II 2-27-81

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965-8



DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B3.140-1, Rev. 0

Component

Steam Generators (2RCS\*SG21A, 2RCS\*SG21B and 2RCS\*SG21C) - Nozzle inside radius section 2RCS\*SG21A-N-1AIR, 2RCS\*SG21A-N-1BIR, 2RCS\*SG21B-N-2AIR, 2RCS\*SG21B-N-2BIR, 2RCS\*SG21C-N-3AIR and 2RCS\*SG21C-N-3BIR.

Drawing No.

SG21 R0

Section XI Requirement (83S83)

Item B3.140 (IWB-2500-1, Category B-D) volumetric examination.

Basis for Relief - Limited Exam

The configuration of the nozzle to Steam Generator at the inner radius section is such that 100% interrogation by ultrasonic techniques is not possible for the following reasons: A) Constantly changing geometry on outside surface will make it difficult to correlate search unit position with inside surface sound beam impingement point. B) Thickness variations in nozzle sections would require a unique calibration standard capable of encompassing the metal path required to reach the inner radius sensitivity reflectors representative of anticipated critical flow size. C) As-welded clad surface and nozzle dam retaining rings cause spurious reflectors. D) Present UT methodology does not permit meaningful examination of required volume from external surface.

Alternative Examination

Visual examination of nozzle inside radius sections utilizing remote video techniques of the interior surface.

Reference

- 1) BV-1 Relief Request, Approval Letter from A. Schwencer (NRC) to C. N. Dunn (DLC) dated December 4, 1979.
- 2) Attached drawing 350797-B.



DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B8.20-1, Rev. 0

Component

Pressurizer (2RCS-PRE21) - Integrally welded support skirt weld  
2RCS\*PRE21-C-8

Drawing No.

PRE21 R0

Section XI Requirement (83S83)

Item B8.20 (IWB-2500-1, Category B-H) requires either a surface or a volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is limited due to the weld configuration. Complete coverage was obtained utilizing 0°, 20% can not be examined utilizing 45°, 23% can not be examined utilizing 60° (See attached drawing). Surface examination of weld surface under the support skirt is impractical due to skirt design, heater penetrations and insulation support brackets.

Alternative Examination

Perform volumetric examination on accessible area.

References

- 1.) Westinghouse Electric Corporation detail drawing 379441B
- 2.) BV-2 Preservice Inspection Relief Request No. 2-8.
- 3.) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 2-8).

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B9.11-1, Rev. 0

Components

Pressure retaining welds in piping.

Section XI Requirement (83S83)

Item B9.11 (IWB-2500-1, Category B-J) requires surface and volumetric examinations.

Basis for Relief

The required examination is limited on the following pressure retaining pipe welds:

<u>Piping Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2RCS-003-F01	110226	75%	Rigid Restraint.
2RCS-003-F04	110226	60%	As-cast condition of the O.D. on the elbow side.
2RCS-006-F01	110227	75%	Rigid restraint.
2RCS-006-F04	110227	60%	As-cast condition of the O.D. on the elbow side.
2RCS-009-F01	110228	75%	Rigid restraint.
2RCS-009-F04	110228	60%	As-cast condition of the O.D. on the elbow side.
2RCS-001-F04	110229	50%	Elbow to nozzle configuration.
2RCS-004-F04	110230	50%	Elbow to nozzle configuration.
2RCS-007-F04	110231	50%	Elbow to nozzle configuration.
2RCS-002-F01	110232	50%	Elbow to nozzle configuration.
2RCS-005-F01	110233	50%	Elbow to nozzle configuration.
2RCS-008-F01	110234	50%	Elbow to nozzle configuration.

<u>Piping Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2SIS-287-F03	108202	75%	Configuration allows partial exam from the nozzle side.
2SIS-289-F02	108205	50%	Examined in one direction only, pipe to nozzle configuration.
2SIS-288-F02	108207	75%	Configuration allows partial exam from the nozzle side of the weld.

#### Alternative Examination

Perform the required surface and volumetric examinations on the accessible area.

#### Reference

- 1) BV-2 Preservice Inspection Relief Request No.7
- 2) NUREG-1057, Supplement No. 5 (approved Relief Request No. 7).

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B9.31-1, Rev. 0

Components

Pressure retaining welds in piping.

Section XI Requirement (83S83)

Item B9.31 (IWB-2500-1, Category B-J) requires surface and volumetric examinations.

Basis for Relief

The required examination is limited on the following pressure retaining pipe welds:

<u>Piping Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Reason for Limited Exam</u>
2RCS-003-2-3	110226	50%	Configuration of pipe to branch connection.
2RCS-009-2-3	110228	50%	Configuration of pipe to branch connection weld.
2RCS-001-1A-1	110229	50%	Pipe to branch connection configuration.
2RCS-007-1-1	110231	50%	Pipe to branch connection configuration.

Alternative Examination

Perform the required surface and volumetric examinations to the maximum extent practical.

Reference

- 1) BV-2 Preservice Inspection Relief Request No.7
- 2) NUREG-1057, Supplement No. 5 (approved Relief Request No. 7).

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No.2

RELIEF REQUEST NO. BV2-B12.10-1, Rev. 0

Component

Reactor Coolant Pumps (2RCS\*P21A, 2RCS\*P21B and 2RCS\*P21C) - Pump casing welds 2RCS\*P21A-C-1, 2RCS\*P21B-C-1 and 2RCS\*P21C-C-1 and internal surfaces.

Drawing No.

RCP21 R0

Section XI Requirement (83S83)

Item B12.10 (IWB-2500-1, Category B-L-1) requires volumetric examination.

Item B12.20 (IWB-2500-1, Category B-L-2) requires visual examination.

Basis for Relief - Limited Exam

The required examinations of the RCP casing weld and casing internal surface require the complete disassembly of the RCP. Complete disassembly of an RCP would result in large expenditures of manpower and a substantial increase in radiation exposure. Also, possible damage to the pump could occur since these pumps were not designed for ease of disassembly in the field.

The volumetric examination of the casing weld is extremely difficult. The inherent coarse grain structure of ASTM A351 Grade CF8 material precludes meaningful ultrasonic examination with present technology. The combination of surface radiation levels and material thickness (5"-6" minimum) preclude conventional radiographic techniques, leaving only high-curie Cobalt 60 or MINAC as possible alternatives.

RCP casing examinations performed by other plants have shown no evidence of cracks or surface degradation.

Potential or significant pump degradation would be detected by abnormalities in pump parameters, i.e., pump vibration, bearing temperature, seal flow and by RCS leakage.

Considering the technical difficulty, radiation exposure, cost, and possible damage resulting from pump disassembly, along with past industry results of RCP casing examinations and the continuously monitored pump parameters that would detect pump degradation, it is concluded that the required examinations will not provide a compensating increase in the level of safety to justify such examinations.

### Alternative Examination

As an alternate to the B-L-1 examination, the exterior of the pump casing will be visually examined during pressure tests as required by IWB-5000 and a surface examination will be performed on the weld of the selected Reactor Coolant Pump.

The B-L-2 examination will be performed only when the pump is disassembled for maintenance.

### Reference

- 1) BV-1 Relief Request; Approval granted by letter from J. F. Stolz (NRC) to J. D. Sieber (DLC) dated 11/30/87.

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-B12.50-1, Rev.0

Component

Class 1 Valve Bodies (see attached page for specific Valves).

Section XI Requirement (83S83)

Item B12.50 (IWB-2500-1, Category B-M-2) requires visual examination.

Basis for Relief

The design of the valves is such that disassembly is required to perform the examination. Based on past performance of these valves and the service history of stainless steel valves, the requirement to disassemble one valve of each design type for the purpose of visual examination has a small probability of identifying service-induced flaws or degradation. The required examination would result in unnecessary exposure and cost is therefore not justified.

Alternative Examination

Visual examination will be deferred until valve disassembly is required for maintenance purposes.

Reference

- 1) BV-1 Relief Request: Approval granted by letter from J. F. Stolz (NRC) to J. D. Siefer (DLC) dated 11/30/87.

CLASS 1 VALVES

Reactor Coolant Loop Stop MOV's

Westinghouse, Gate Motor Operated

2RCS-MOV590	29"
2RCS-MOV592	29"
2RCS-MOV594	29"
2RCS-MOV591	27.5"
2RCS-MOV593	27.5"
2RCS-MOV595	27.5"

Reactor Coolant Loop Bypass MOV's

Copes/Vulcan, Angle Modulating

2RCS-MOV585	8"
2RCS-MOV586	8"
2RCS-MOV587	8"

Pressurizer Relief Valves

Crosby, Relief Valve

2RCS-RV551A	6"
2RCS-RV551B	6"
2RCS-RV551C	6"

RHR Supply Isolation MOV's

Westinghouse, Gate Motor Operated

2RHS-MOV701A	12"
2RHS-MOV701B	12"
2RHS-MOV702A	12"
2RHS-MOV702B	12"



CLASS 1 VALVES

RHR Return Isolation MOV's

Westinghouse, Gate Motor Operated

2RHS-MOV720A 10"  
2RHS-MOV720B 10"

Westinghouse, Check Valves (C-88)

2SIS-107	6"	2SIS-141	12"
2SIS-108	6"	2SIS-142	12"
2SIS-109	6"	2SIS-145	12"
2SIS-128	6"	2SIS-147	12"
2SIS-129	6"	2SIS-148	12"
2SIS-545	6"	2SIS-151	12"
2SIS-546	6"		
2SIS-547	6"		
2SIS-548	6"		
2SIS-550	6"		
2SIS-552	6"		

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C1.10-1, Rev. 0

Component

Reactor Coolant Filter (2CHS\*FLIT22) - Shell Circumferential Welds  
2CHS\*FLIT22-W-1, 2CHS\*FLIT22-W-2, and Seal Water Heat Exchanger (2CHS\*E21) -  
Shell Circumferential Weld 2CHS\*E21-W-1.

Drawing Nos.

CHSFLIT22 R0 and CHSE21 R0.

Section XI Requirement (83S83)

Item C1.10 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief

Due to material thickness (.188"), ultrasonic examination is not feasible.

Alternative Examination

Surface examination will be performed.

Reference

- 1) BV-2 Preservice Inspection Relief Request No. 5-1,2 & 3-FLIT.
- 2) Code Case N-435-1.

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C1.10-2, Rev. 0

Component

Regenerative Heat Exchanger (2CHS\*E23) - Shell Circumferential Welds.

Drawing No.

CHSE23 R0

Section XI Requirement (83S83)

Item C1.10 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief -Limited Exam

Volumetric examination of required volume is limited on the following pressure vessel welds:

<u>Weld No.</u>	<u>Percent Not Examined 45 Degree Only</u>	<u>Interfering Condition</u>
2CHS*E23-W-2	36%	Welded support and two 3" nozzles.
2CHS*E23-W-3	33%	Welded support and one 3" nozzle.
2CHS*E23-W-6	38%	Welded support and two 3" nozzles.
2CHS*E23-W-7	36%	Welded support and one 3" nozzle.
2CHS*E23-W-10	36%	Welded support and two 3" nozzles.
2CHS*E23-W-11	36%	Welded support, three welded lugs and one 3" nozzle.

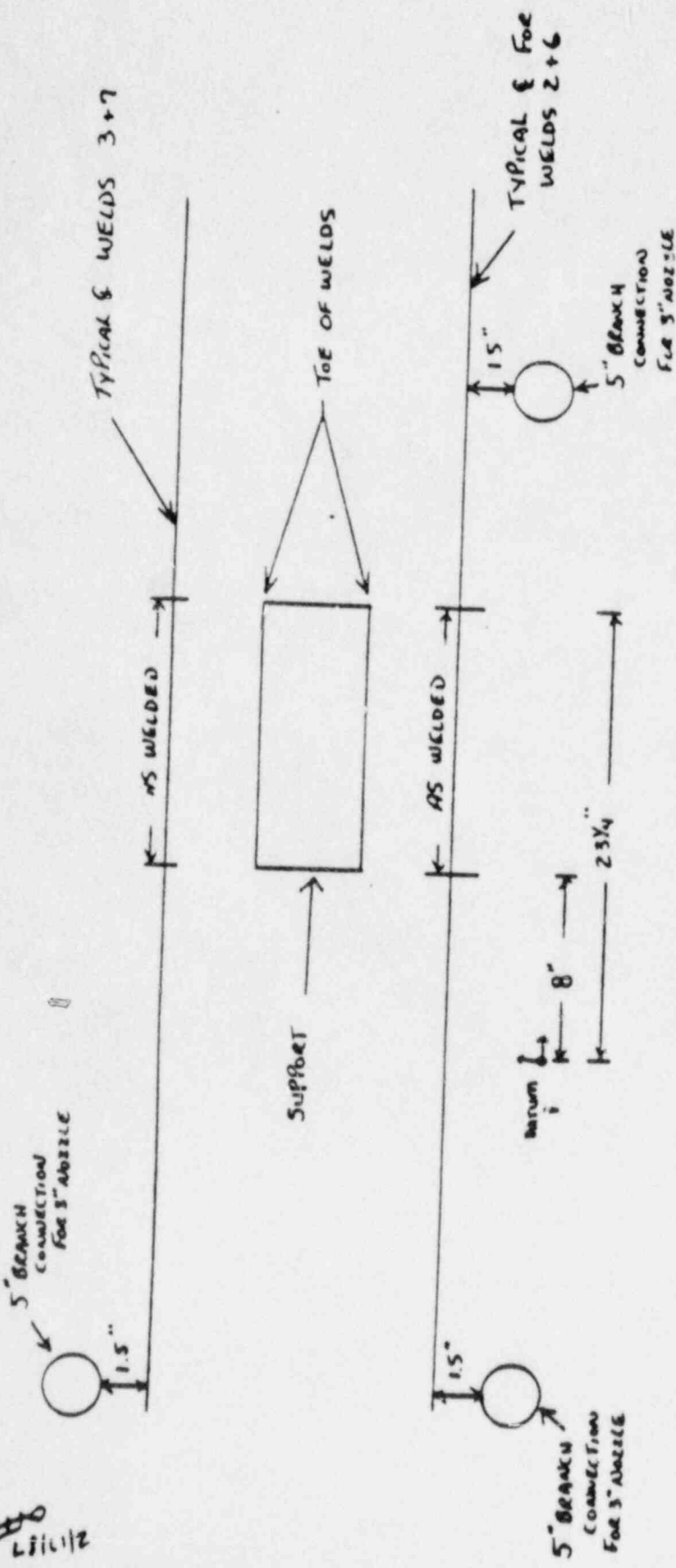
Alternative Examination

Perform volumetric examination on accessible area.

References

- 1) BV-2 Preservice Inspection Relief Request Nos. 5-2,3,6&7-RHE and 5-10,11-RHE.
- 2) NUREG-1057, Supplement No. 5.

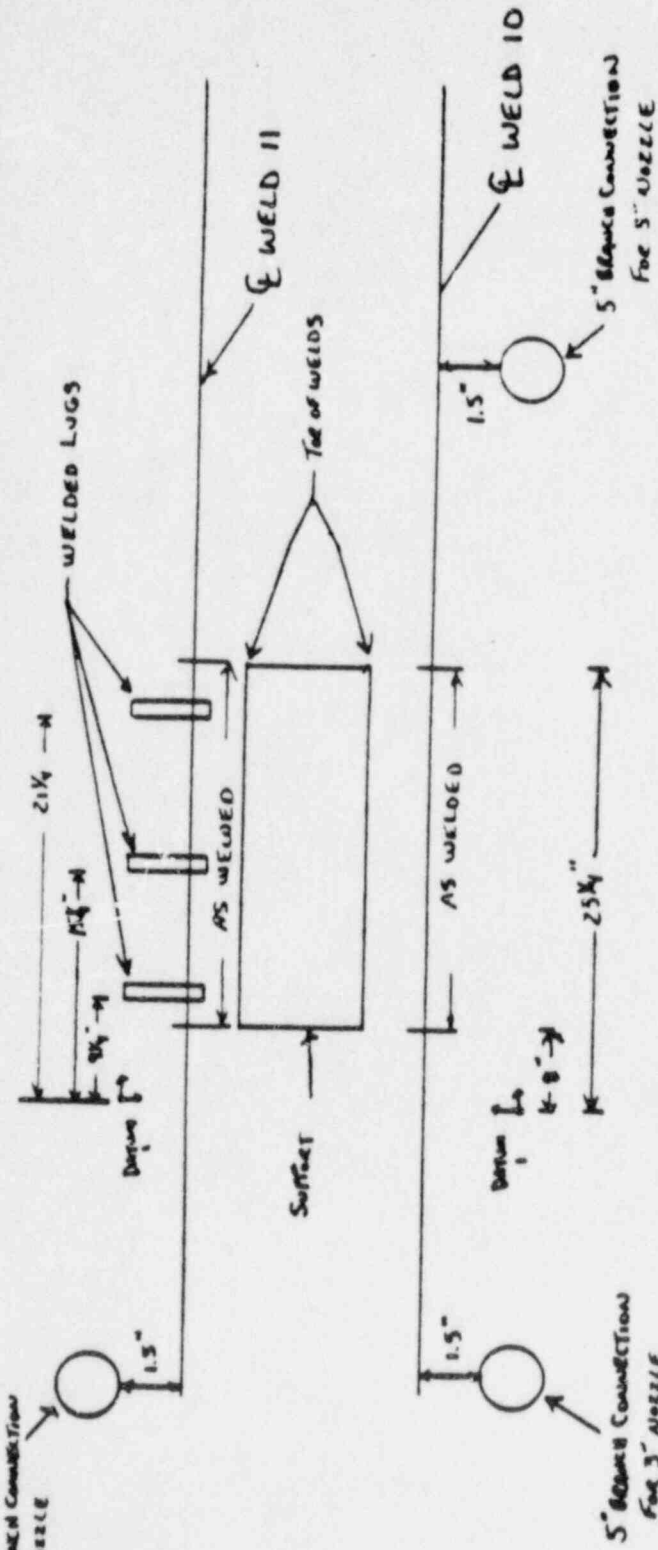
WESTINGHOUSE ELECTRIC CORPORATION  
 Data Sheet No. UT-203-002  
 2/11/77  
 987



LIMITATION SKETCH  
 WELDS - 2, 3, 6, AND 7

REGENERATIVE HEAT EXCHANGER  
 2CNS - E23  
 George A. Horn II  
 10-6-86

BV2-CL10-2



LIMITATION SKETCH  
WELDS - 10 AND 11

REGENERATIVE HEAT EXCHANGER  
ZCHS-EZ3

George A. Moir II  
10-6-86

Date Sheet No. UT303-805  
Page 4 of 14  
8/10  
2/17

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No.2

RELIEF REQUEST NO. BV2-C1.10-3, Rev. 0

Component

Recirculation Spray Pump (2RSS\*P21A) - Shell Circumferential Welds (see list below).

Drawing No.

RSSP21 R0

Section XI Requirement (83S83)

Item C1.10 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief

Volumetric examination of the required volume is limited due to the following:

<u>Weld No.</u>	<u>Scan Direction</u>	<u>Percentage of Exam Completed</u>	<u>Interfering Condition</u>
2RSS-P21A-W-5	0°	0%	Weld configuration/gussets
	45° Axial	50%	Weld configuration/gussets
	45° Circ.	10%	Weld configuration/gussets
2RSS-P21A-W-9	0°	0%	Weld configuration/gussets
	45° Axial	50%	Weld configuration/gussets
	45° Circ	10%	Weld configuration/gussets
2RSS-P21A-W-10	0°	0%	Weld configuration/gussets
	45° Axial	50%	Weld configuration/gussets
	45° Circ.	10%	Weld configuration/gussets
2RSS-P21A-W-17	0°	0%	Weld configuration/gussets
	45° Axial	50%	Weld configuration/gussets
	45° Circ	10%	Weld configuration/gussets
2RSS-P21A-W-18	0°	0%	Weld configuration/gussets
	45° Axial	50%	Weld configuration/gussets
	45° Circ.	10%	Weld configuration/gussets
2RSS-P21A-W-19	0°	0%	Weld configuration
	45° Axial	50%	Weld configuration
	45° Circ	10%	Weld configuration

Alternative Examination

Perform volumetric examination on accessible area to the maximum extent practical.

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No.2

RELIEF REQUEST NO. BV2-C1.20-1, Rev. 0

Component

Non-Regenerative Heat Exchanger (2CHS\*E22) - Head Circumferential Weld  
2CHS\*E22-W-1.

Drawing No.

CHSE22 R0

Section XI Requirement (83S83)

Item C1.20 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by two welded supports and flange to shell configuration. 59% can not be examined utilizing 45°.

Alternative Examination

Perform volumetric examination on accessible area.

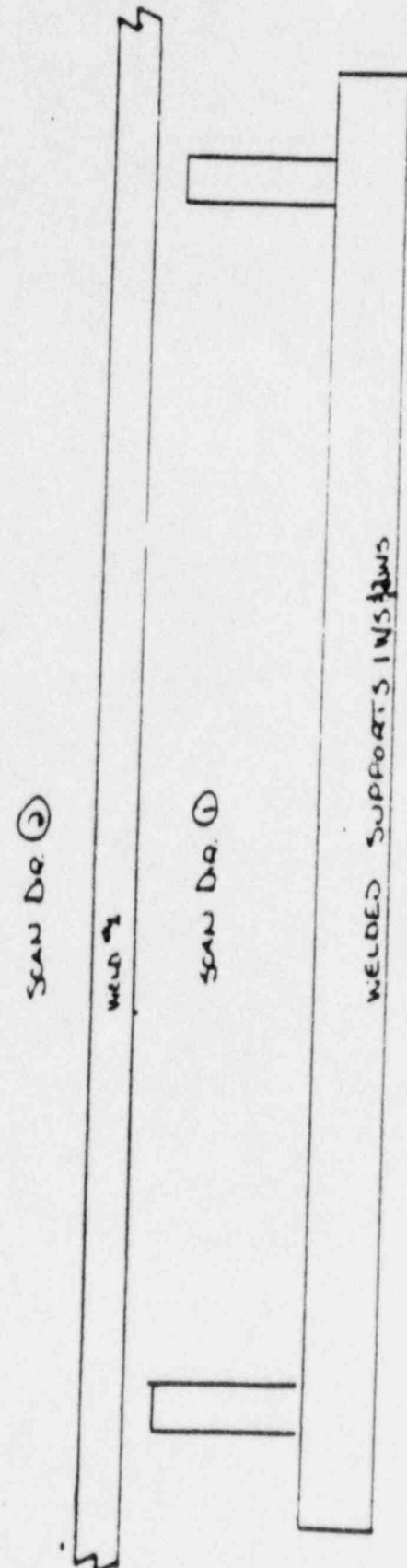
Reference

- 1) Sketch UT-307-010, Page 2.
- 2) BV-2 Preservice Inspection Relief Request No. 5-1NRLHE.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-1NRLHE).

J.H. Ch... II  
10/4/56

NON-REGENERATIVE TDOWN HEAT EXCHANGER  
LIMITATION SKETCH WELD #1

WESTINGHOUSE ELECTRIC CORPORATION  
DATE SHEET NO. UT 307-010



1/3 SCALE  
IDENTICAL SUPPORTS AT 90° & 270°  
NO ACCESS TO WELD IN SCAN DR. 2  
DUE TO FLANGE  
59% NOT EXAMINED



DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No.2

RELIEF REQUEST NO. BV2-C1.20-2, Rev. 0

Component

Residual Heat Exchanger (2RHS\*E21A) - Head Circumferential Weld 2RHS\*F21A-W-2.

Drawing No.

2RHSE21 R0

Section XI Requirement (83S83)

Item C1.20 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by two - 10" nozzles, a two foot long concrete wall and a 1.25" support base plate. 86% can not be examined utilizing 0° and 45°.

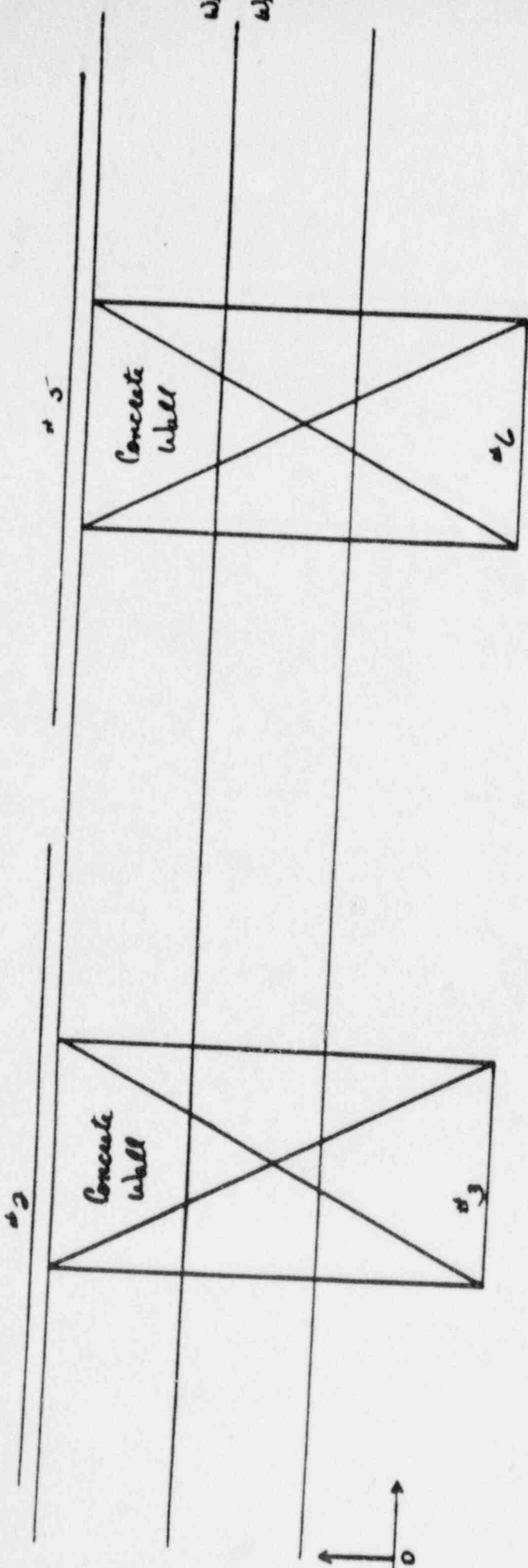
Alternative Examination

Perform volumetric examination on the accessible area.

References

- 1) Sketch UT-307-016, Page 3.
- 2) BV-2 Preservice Inspection Relief Request No. 5-2RHE.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-2RHE).

Page 30  
 Date: 3/10/01



BV2-C120-2

- Limitation #1 : 10" height, 3' above weld #1
- Limitation #2 : 1 1/4" support base plate, 1' above weld #1 (58" of weld length)
- Limitation #3 : Concrete Wall (2' foot long)
- Limitation #4 : 10" height, 3' above weld #1
- Limitation #5 : 1 1/4" support base plate, 1' above weld #1 (58" of weld length)
- Limitation #6 : Concrete Wall (2' foot long)

86% of weld #2 not examined from shell side due to limitations

35% of weld #3 not examined from shell side due to concrete wall.

Residual Heat Exchanger  
 Weld #2 0.1845" ocrs limitations

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C1.20-3, Rev. 0

Component

Seal Water Heat Exchanger (2CHS\*E21) - Head Circumferential Weld  
2CHS\*E21-W-2 and Reactor Coolant Filter (2CHS\*FLT22) - Head  
Circumferential Weld 2CHS\*FLT22-W-3.

Drawing Nos.

CHSE21 R0 and CHSFLT22 R0

Section XI Requirement (83S83)

Item C1.20 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief - Limited Exam

Due to material thickness (.188"), ultrasonic examination is not  
feasible.

Alternative Examination

Surface examination will be performed.

Reference

- 1) Code Case N-435-1.

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C1.20-4, Rev. 0

Component

Volume Control Tank (2CHS\*TK22) - Head Circumferential Weld 2CHS\*TK22-W-2.

Drawing No.

CHSTK22 R0

Section XI Requirement (83S83)

Item C1.20 (IWC-1500-1, Category C-B), requires volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by 4 welded lifting lugs (one section 6" wide and one section 13 1/4" wide) and the manway cover 11.7% can not be examined by 0° and 12% not examined by 45°.

Alternative Examination

Perform volumetric examination on accessible area.

References

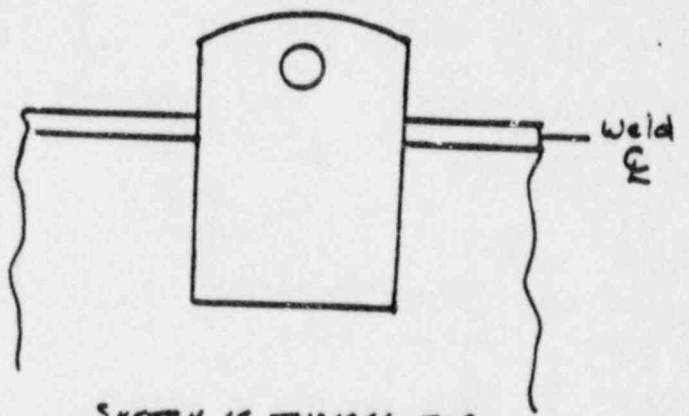
- 1) Sketch UT-307-011, Page 2.
- 2) BV-2 Preservice Inspection Relief Request No. 5-1,2TK.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-1,2TK).

2 - CHS - TR 22  
VOLUME CONTROL TANK  
 LIMITATIONS SKETCH  
 FOR 0° & 45° SCANS

Kim J. ...  
 Anna ...  
 9-25-86

WELD #1

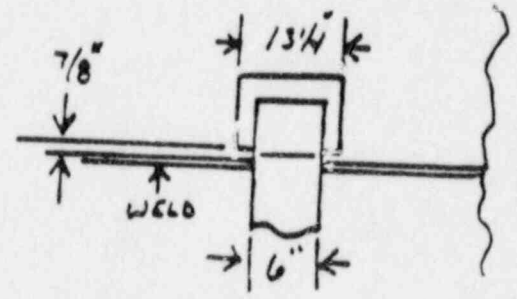
- 2 WELDED LIFTING LUGS
- 1) 2 3/16" to 9 5/8" from 5 datum
  - 2) 2 5/8" to 9 1/2" from 16 datum  
 (Both 6 7/8" wide)



SKETCH IS TYPICAL FOR BOTH LUGS.

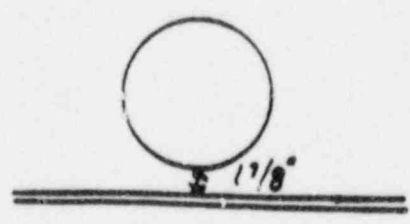
WELD #2

- 4 WELDED SUPPORTS
- 1) 1 3/8" to 14 7/8" from 2 datum
  - 2) 7 5/8" to 20 3/4" from 7 datum
  - 3) 1" to 14 1/4" from 13 datum
  - 4) 6 3/4" to 19 7/8" from 18 datum



SKETCH IS TYPICAL FOR ALL 4 SUPPORTS

MANWAY - AT 0 DATUM  
 1 7/8" from weld toe.



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DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C1.20-5, Rev. 0

Component

Seal Water Injection Filter (2CHS\*FLIT24A) - Head Circumferential Weld  
2CHS\*FLIT24A-W-2.

Drawing No

CHSFLIT24A R0

Section XI Requirement (83S83)

Item C1.20 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of area is restricted by one 2" nozzle and four welded supports. 25% can not be examined by 0° and 45°.

Alternative Examination

Perform volumetric examination on accessible area.

References

- 1) Sketch UT-307-013, Page 2.
- 2) BV-2 Preservice Inspection Relief Request No. 5-2FLIT.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-2FLIT).

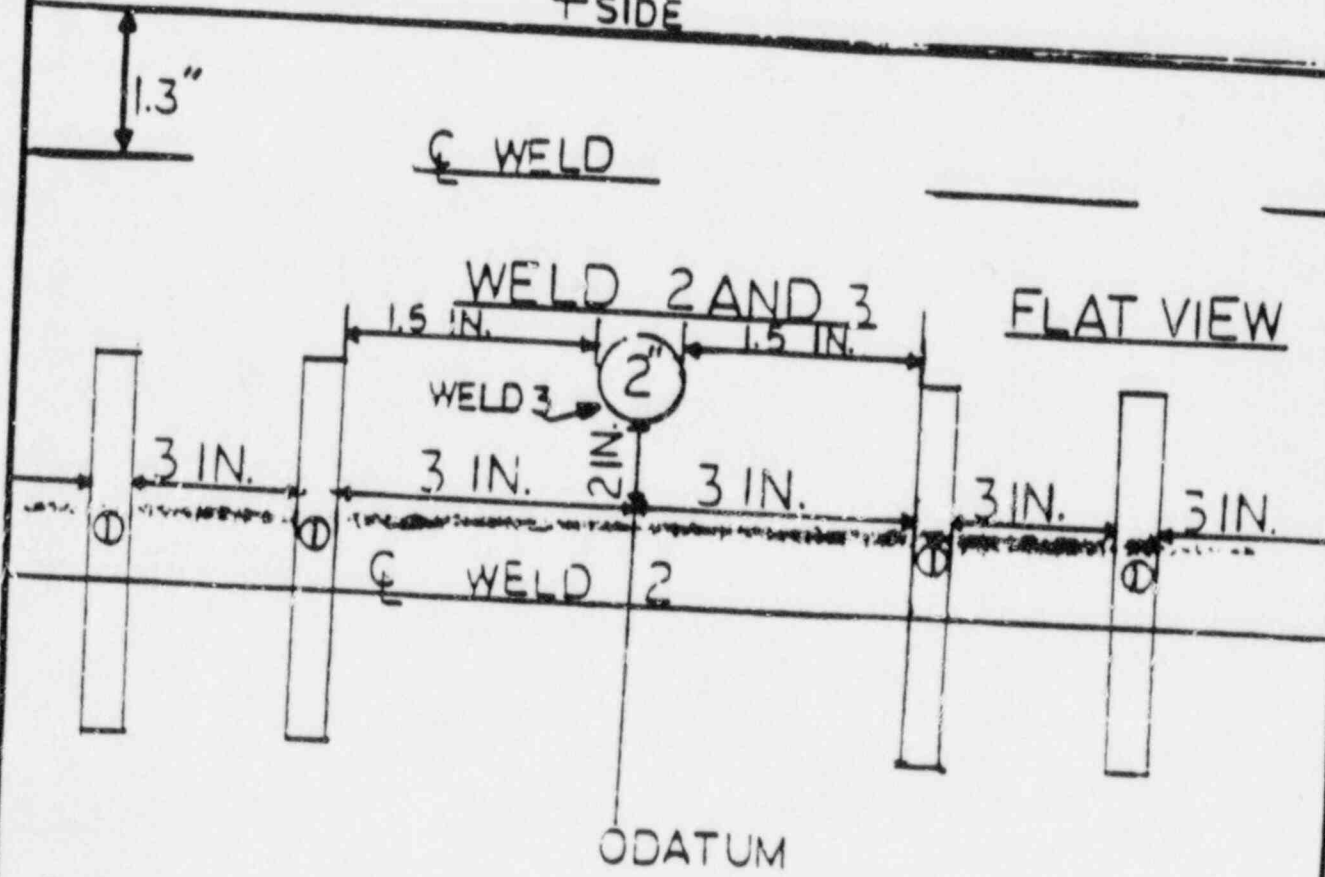
2 CHS-FLT 24A

# SEAL WATER INJECTION FILTER

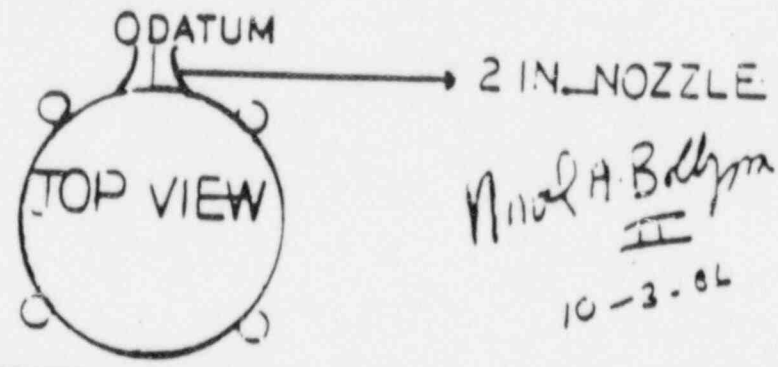
U.T. LIMITATIONS 0° AND 45°

FLANGE WELD 1

† SIDE



① 4 EACH WELDED PIPE SUPPORTS



*W. H. Bellman II*

10-3-64

Page 5 of 84

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C1.30-1, Rev. 0

Component

Recirculation Spray Cooler (2RSS\*E21A) - Tubesheet-to-Shell weld  
2RSS\*E21A-W-11.

Drawing No.

RSSE21 R0

Section XI Requirement (83S83)

Item C1.30 (IWC-2500-1, Category C-A) requires volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by 2 - welded support lugs, 3/4" bolt and 3" nozzle. 11.3% can not be examined utilizing 45°.

Alternative Examination

Perform volumetric examination on accessible area.

References

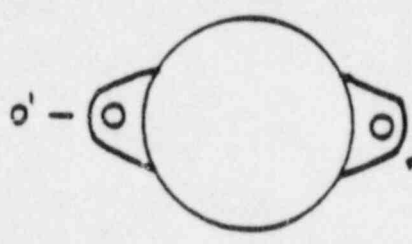
- 1) Sketch UT-307-011 Page 2.
- 2) BV-2 Preservice Inspection Relief Request No. 5-1A,11A-RSS.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-1A,11A-RSS).



RECIRCULATION SPRAY COOLER  
2 RSS E21A

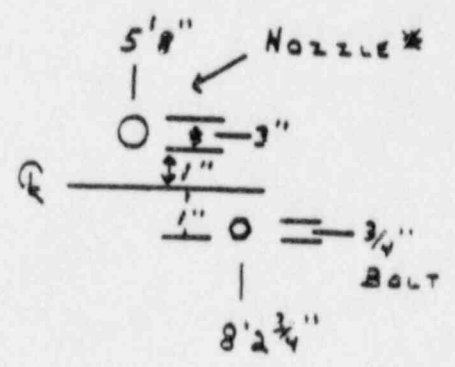
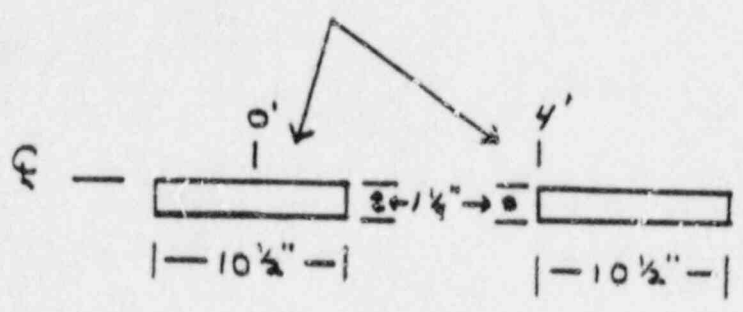
LIMITATION SKETCH  
FOR WELDS 1 AND 11

William J. Kelly II  
10-4-86



WELDED SUPPORT  
1WS, 2WS, 3WS, 4WS

WELDED SUPPORTS



\* 3" NOZZLE LIMITATION ON WELD 11 ONLY

Page 57 of 1

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No.2

RELIEF REQUEST NO. BV2-C2.21-1, Rev. 0

Component

Residual Heat Exchanger (2RHS\*E21A) - Nozzle-to-Shell Welds 2RHS\*E21A-W-3 and 2RHS\*E21A-W-4.

Drawing No.

2RHSE21 R0

Section XI Requirement (83S83)

Item C2.21 (IWC-2500-1, Category C-B) requires surface and volumetric examination.

Basis for Relief - Limited Exam

Volumetric examination of the required volume is restricted by two support base plates. 20% can not be examined utilizing 45° from the vessel side.

Alternative Examination

Perform volumetric examination on accessible area. Perform surface examination as required.

References

- 1) Sketch UT-307-016, Pages 4 and 5.
- 2) BV-2 Preservice Inspection Relief Request No. 5-3,4RHE.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-3,4RHE).

Page 4 of 5

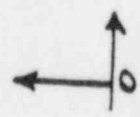
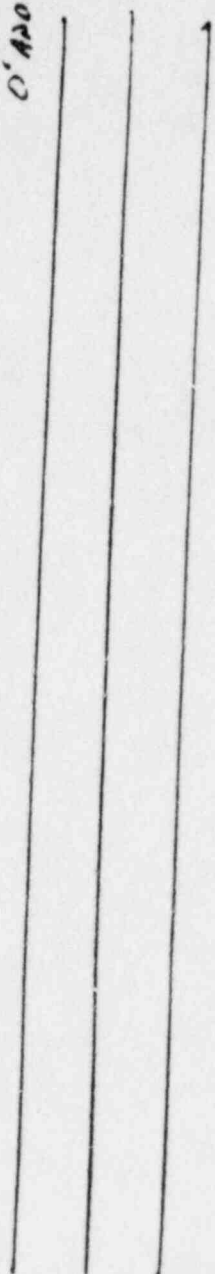
Date: 11/1/80, 911307-016

Revised: Next Exchange

Weld #3 Limitations

O'AD 45° S.W.

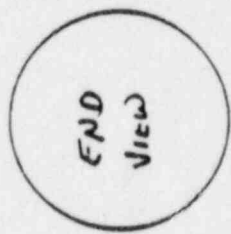
Weld #4  
Weld #5



Limitation #1 (support base plate)  
5" x 7" from datum #1

Limitation #2 (support base plate)  
5" x 6" from datum #2

Approximately 20% of weld #3  
not examined from visual side  
due to support plates using 45 degree



Base Plate

Base Plate

Flat View

BV2-C221-1

9762

Page 5 of 5

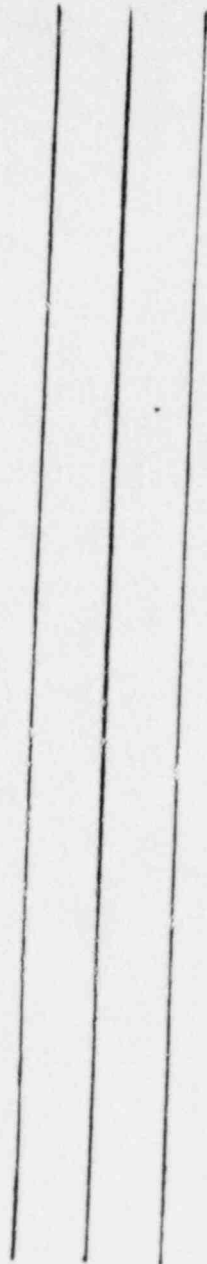
Data Sheet #1, A1307-016

Reinforced steel Exchange

Weld #4 Limitations

0; 40 to 45" Sec. 11

Side View



weld #4  
weld #4

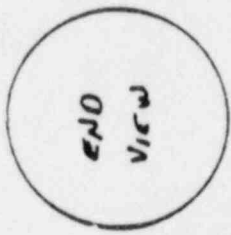


Limitation #1 (support base plate)  
5 1/2" to 7" from datum #1



Limitation #2 (support base plate)  
3" to 5" from datum #2

approximately 20" of axial #4  
not examined from visual side  
due to support plates using 4.5 diameter



Base Plate

Base Plate

BV2-C2.21-1

9763

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C2.21-2, Rev. 0

Component

Seal Water Injection Filter (2CHS\*FLIT24A) - Nozzle-to-Shell Weld No. 3 and Nozzle-to-Shell Weld No. 4.

Drawing No

CHSFLIT24A R0

Section XI Requirement (83S83)

Item C2.21 (IWC-2500-1, Category C-B) requires surface and volumetric examinations.

Basis for Relief - Limited Exam

Volumetric examination of area is restricted by welded pipe supports. 50% can not be examined by 0° and 45°.

Alternative Examination

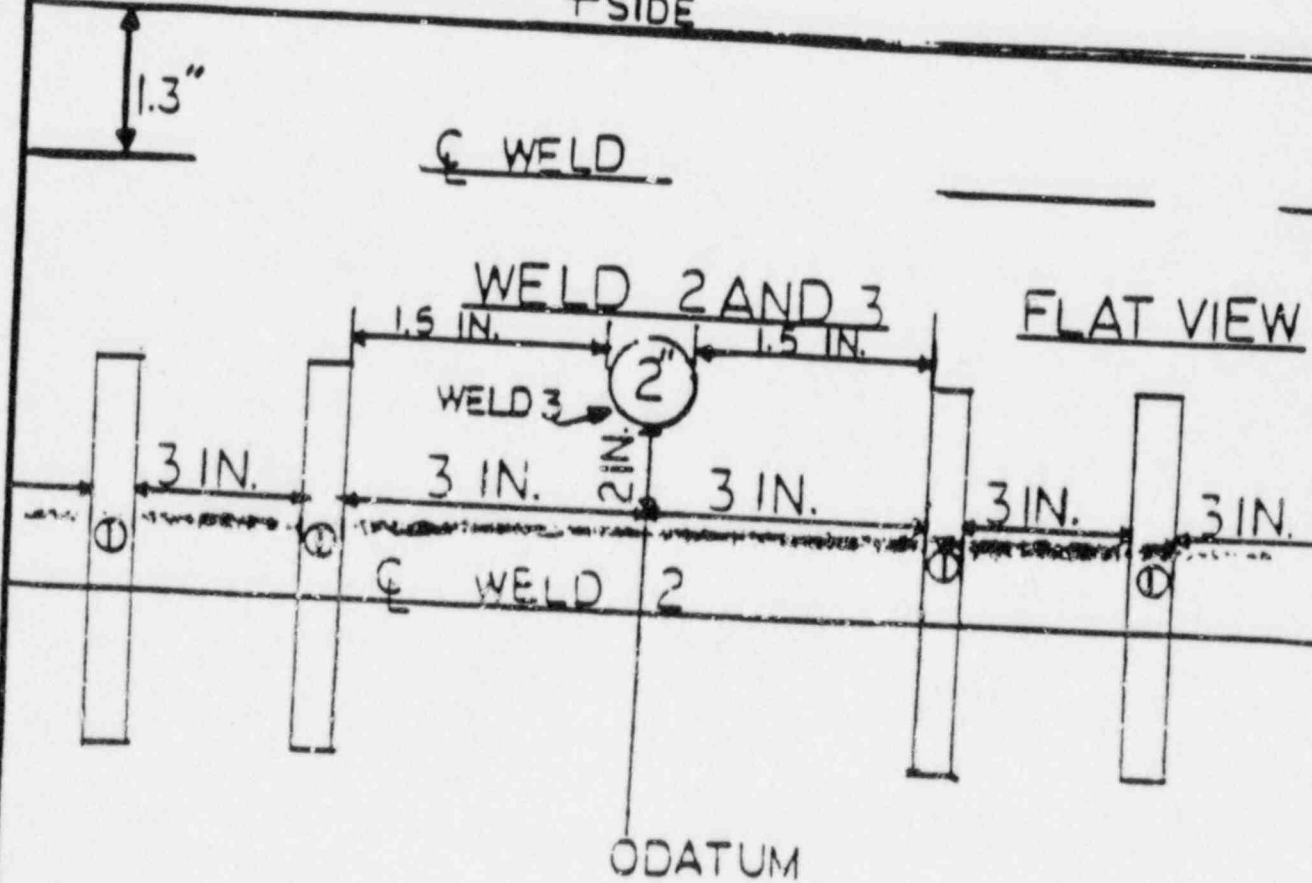
Perform volumetric examination on accessible area. Perform surface examination as required.

2CHS-FLT 24A

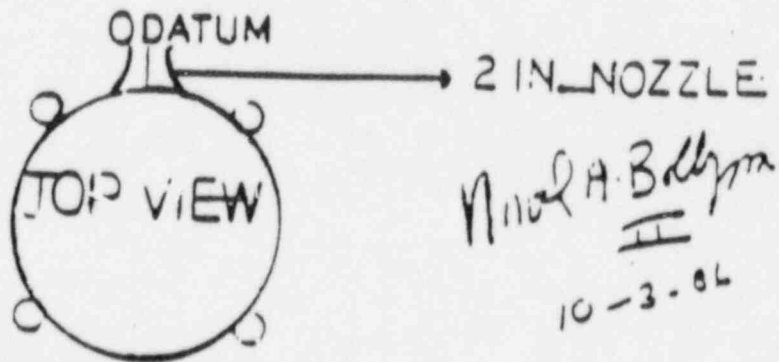
# SEAL WATER INJECTION FILTER

U.T. LIMITATIONS 0° AND 45°

FLANGE WELD 1  
+ SIDE



⊙ 4 EACH WELDED PIPE SUPPORTS



W. H. B. Blynn  
II  
10-3-06

Page 2 of 84

ISO # DMW-2-1300

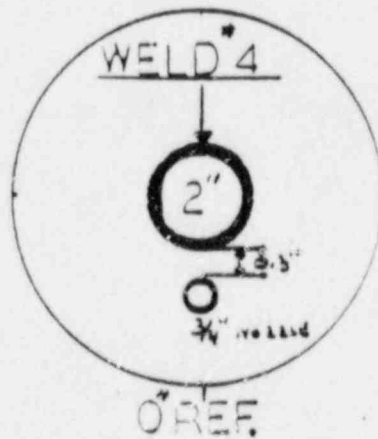
FORM 4

# SEAL WATER INJECTION FILTERS

## 2 CHS -FLT 24A

P.T. AND U.T.

### LIMITATION



### BOTTOM VIEW

A 3/4" Nozzle Located  
 At 0' Datum Point is  
 0.3" from toe of weld #4

*Wm. A. Bolyard II*

10-2-86

604

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C2.22-1, Rev. 0

Component

Steam Generator (2RCS\*SG21A) - Main Steam and Feedwater Nozzle inside radius section 2RCS\*SG21A-N-09IR, 2RCS\*SG21A-N-10IR.

Drawing No.

SG21 R0

Section XI Requirement (83S83)

Item C2.22 (IWC-2500-1, Category C-B) volumetric examination.

Basis for Relief - Limited Exam

The configuration of the nozzle to Steam Generator at the inner radius section is such that 100% interrogation by ultrasonic techniques is not possible.

Alternative Examination

Perform ultrasonic examinations of the inner radius sections from the O.D. to the maximum extent practical. If a specialized technique is demonstrated to provide meaningful results, the licensee will assess its application at that time.

References

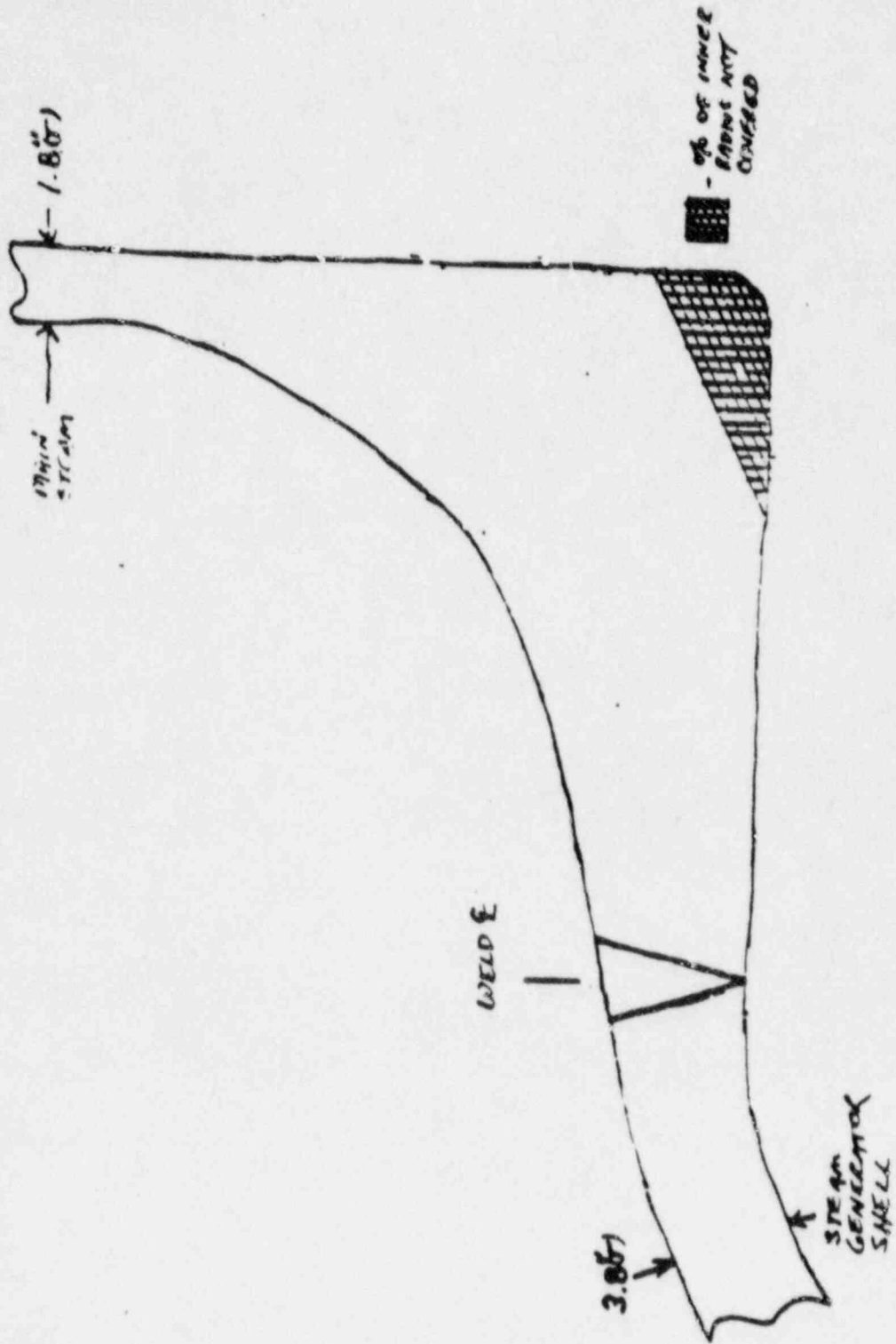
- 1.) Sketch UT-306-033 Page 2, UT-306-040 Page 2 and UT-306-044 Page 3.
- 2.) BV-2 Preservice Inspection Relief Request No. 4-9-I.
- 3.) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 1-9-I).



A STEAM GENERATOR  
10 IR SKETCH OF 45° SCAN / 0° SCAN

WIRN NOT EXAMINED DUE TO NOZZLE CONFIGURATION

Volume 1  
Supplement II 10186

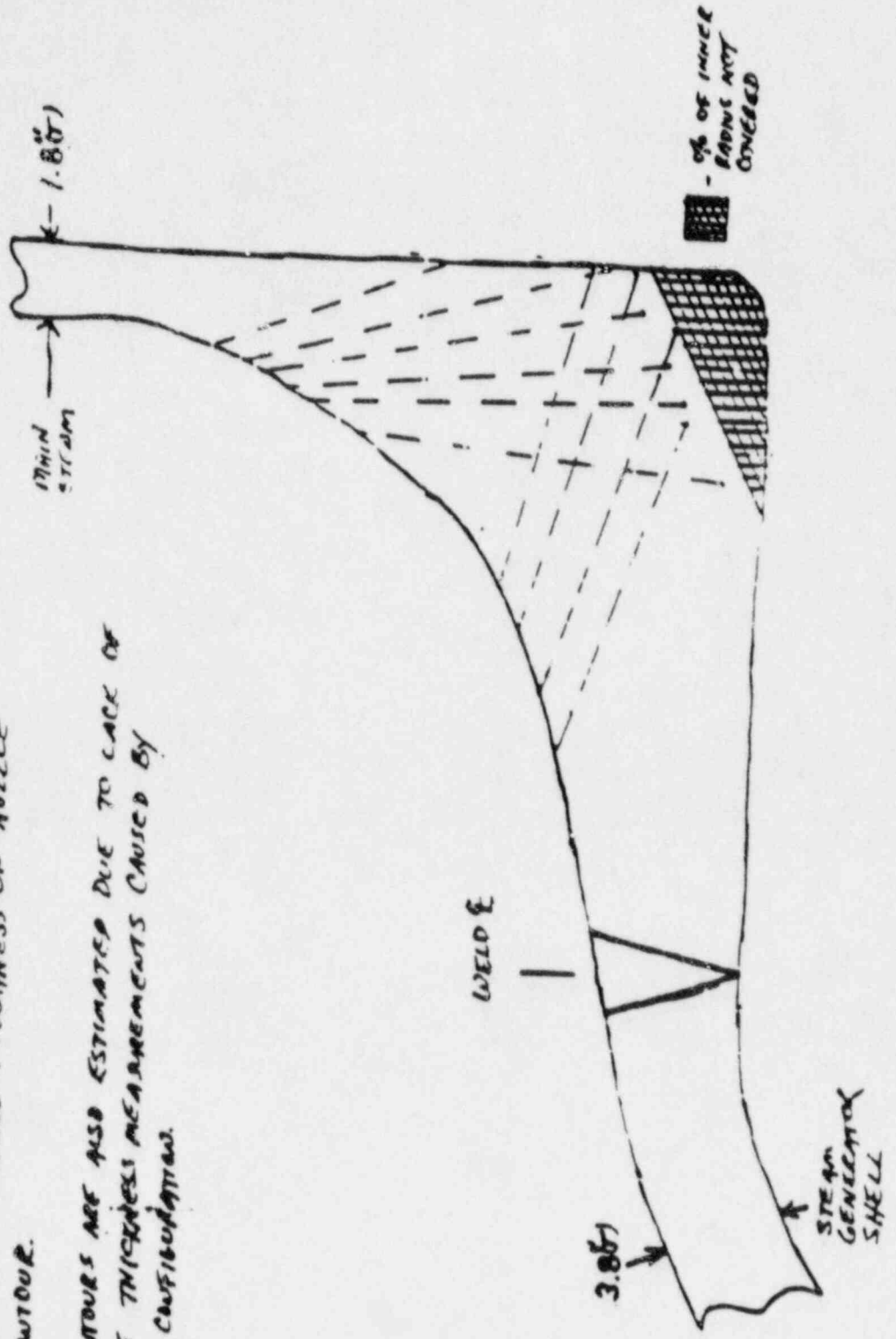


A STEAM GENERATOR  
 10 IR SKETCH OF 60° SCAN

ISS. DATE 2-11-50  
 STEAM GENERATOR A  
 Rev. 7/6/50 By JI  
 10-2-86

ALL DIMENSIONS ARE ESTIMATED DUE TO EXCESSIVE  
 LIFT OFF AND POSSIBLE BEAM REJECTION CAUSED BY  
 CURVATURE AND SURFACE ROUGHNESS OF NOZZLE  
 O.D. CONTOUR.

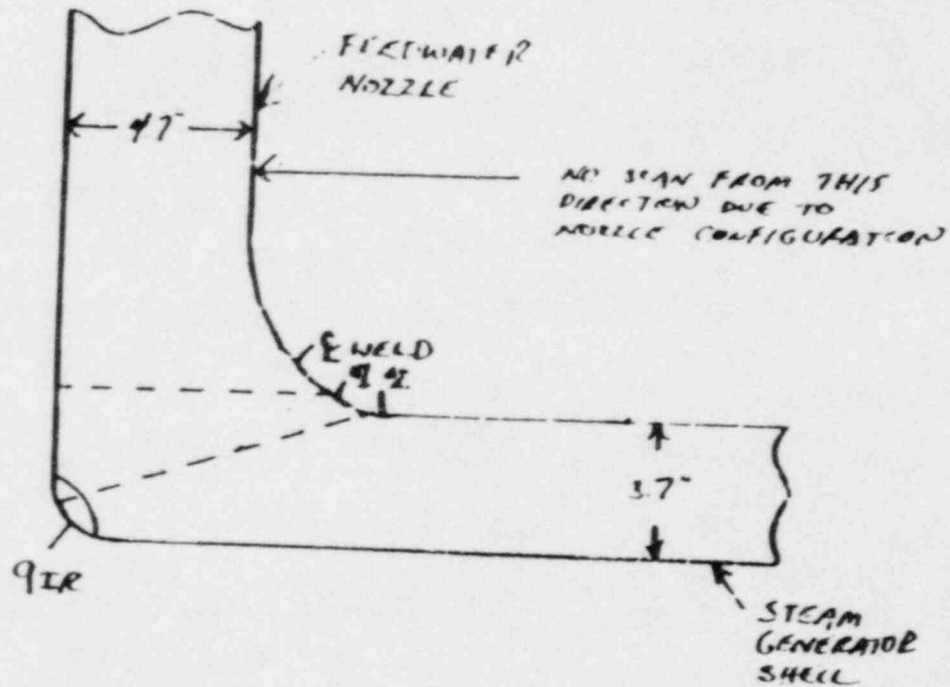
I.D. CONTOURS ARE ALSO ESTIMATED DUE TO LACK OF  
 ACCURATE THICKNESS MEASUREMENTS CAUSED BY  
 NOZZLE CONFIGURATION.



SKETCH SHOWING 360° GEOMETRIC REFLECTORS ON  
FEEDWATER NOZZLE. (60° SCANS) WELD 9

NO. 2000 2 100  
A STEAM GENERATOR  
WELD 9 + 9IR  
Kevin J. Kosterling  
10-2-86

FOR WELD 9  
SOUND PATHS AND I.D.  
CONFIGURATION ARE ESTIMATED  
AS BEST POSSIBLE DUE TO  
SHARP NOZZLE O.D. CURVATURE  
AND SURFACE CONDITION  
CAUSING TRANSDUCER LIFTOFF.



O, 45 + 60 SCANS OF  
9IR RESTRICTED BY NOZZLE  
O.D. CONTOUR AND O.D. SURFACE  
ROUGHNESS

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C3.20-1, Rev. 0

Components

Piping Integrally Welded Attachments (see list below).

Section XI Requirement (83S83)

Item C3.20 (IWC-2500-1, Category C-C) requires surface examination.

Basis for Relief

Surface exam is limited on the following piping integrally welded attachments:

<u>Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2CHS-120-F506	108305	85%	Box beam (part of the support) obstructing all lugs.
2CHS-120-F507	108305	85%	Box beam (part of the support) obstructing all lugs.
2CHS-120-F508	108305	85%	Box beam (part of the support) obstructing all lugs.
2CHS-120-F509	108305	85%	Box beam (part of the support) obstructing all lugs.
2CHS-120-F510	109939	85%	Box beam (Part of the support) obstructing all lugs.
2CHS-120-F511	109939	85%	Box beam (part of the support) obstructing all lugs.
2CHS-120-F512	109939	85%	Box beam (part of the support) obstructing all lugs.
2CHS-120-F513	109939	85%	Box beam (part of the support) obstructing all lugs.
2SIS-009-F802	110793	85%	Box beam (part of the support) obstructing all lugs.

Basis for Relief con't.

<u>Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2SIS-009-F803	110793	85%	Box beam (part of the support) obstructing all lugs.
2SIS-009-F804	110793	85%	Box beam (part of the support) obstructing all lugs.
2SIS-009-F805	110793	85%	Box Beam (part of the support) obstructing all lugs.
2SIS-009-F806	110793	85%	Box beam (part of the support) obstructing all lugs.
2SIS-009-F807	110793	85%	Box beam (part of the support) obstructing all lugs.
2SIS-009-F808	110793	85%	Box beam (part of the support) obstructing all lugs.
2SIS-009-F809	110793	85%	Box Beam (part of the support) obstructing all lugs.

Alternative Examination

Perform the surface examination on the accessible area.

Reference

- 1) BV-2 Preservice Inspection Relief Request No.7
- 2) NUREG-1057, Supplement No. 5 (approved Relief Request No. 7).

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit 2

RELIEF REQUEST NO. BV2-C3.30-1, Rev. 0

Component

Charging Pumps (2CHS\*P21A, 2CHS\*P21B and 2CHS\*P21C) - Integrally welded attachments 2CHS\*P21A-WS-1, 2CHS\*P21A-WS-2, 2CHS\*P21B-WS-1, 2CHS\*P21B-WS-2, 2CHS\*P21C-WS-1 and 2CHS\*P21C-WS-2.

Drawing No.

2CHSP21 R0

Section XI Requirement (83S83)

Item C3.30 (IWC-2500-1, Category C-C) requires surface examination.

Basis for Relief - Limited Exam

Surface examination of the required area is limited by the welded support configuration (access limitation).

Alternative Examination

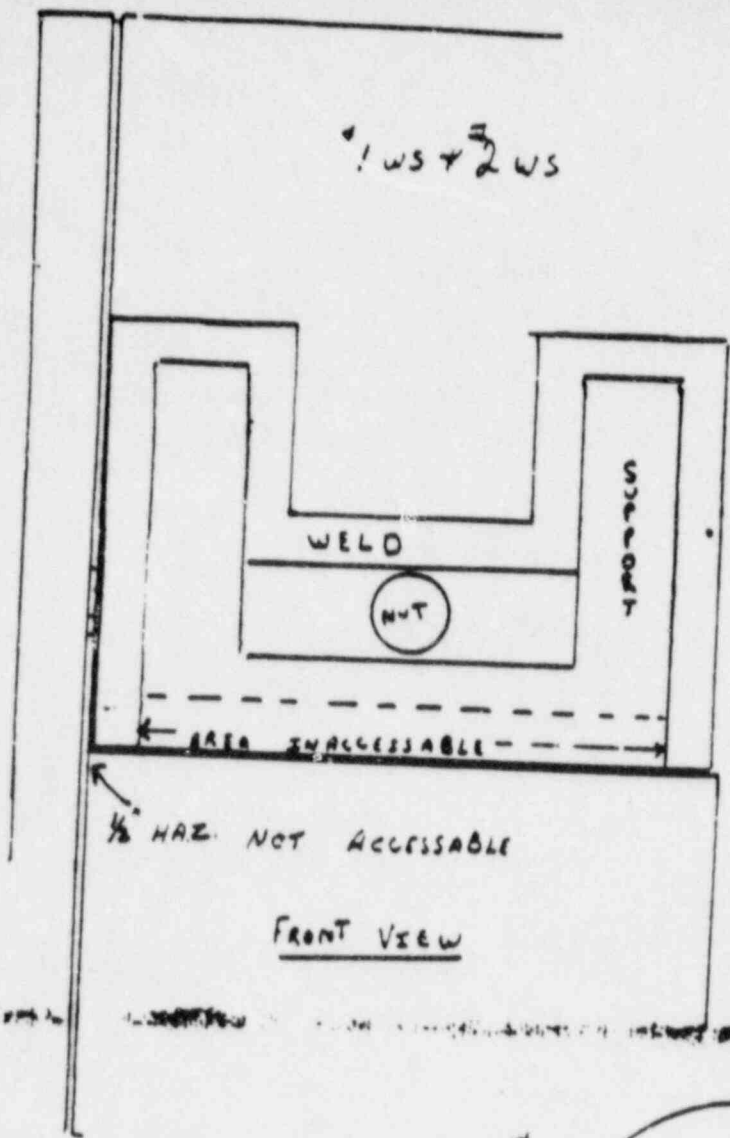
Perform surface examination on accessible area.

References

- 1) Sketch LP-101-590, Page 2.
- 2) BV-2 Preservice Inspection Relief Request No. 5-1W-CP.
- 3) NUREG-1057, Supplement No. 5 (Approved Relief Request No. 5-1W-CP).

FORM 1-62

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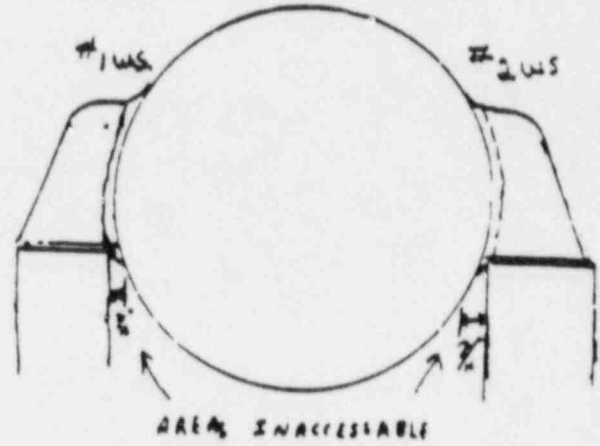


2 CHS  
CHARGING PUMP  
WELDED SUPPORTS #1 + #2

OMW-2-3110

Joseph D. Farnyak II 9-24-86

Anthony Morini II 9-24-81



SIDE VIEW

LIMITATION SHEET

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C3.30-2, Rev. 0

Component

Recirculation Spray Pump (2RSS\*P21A) Integrally welded attachment  
2RSS\*P21A-WS-2.

Drawing No.

RSSP21

Section XI Requirement - Limited Exam

Item C3.30 (IWC-2500-1, Category C-C) requires surface examination .

Basis for Relief

Surface examination is limited by concrete wall of pump sump. 60% of weld surface can not be examined.

Alternative Examination

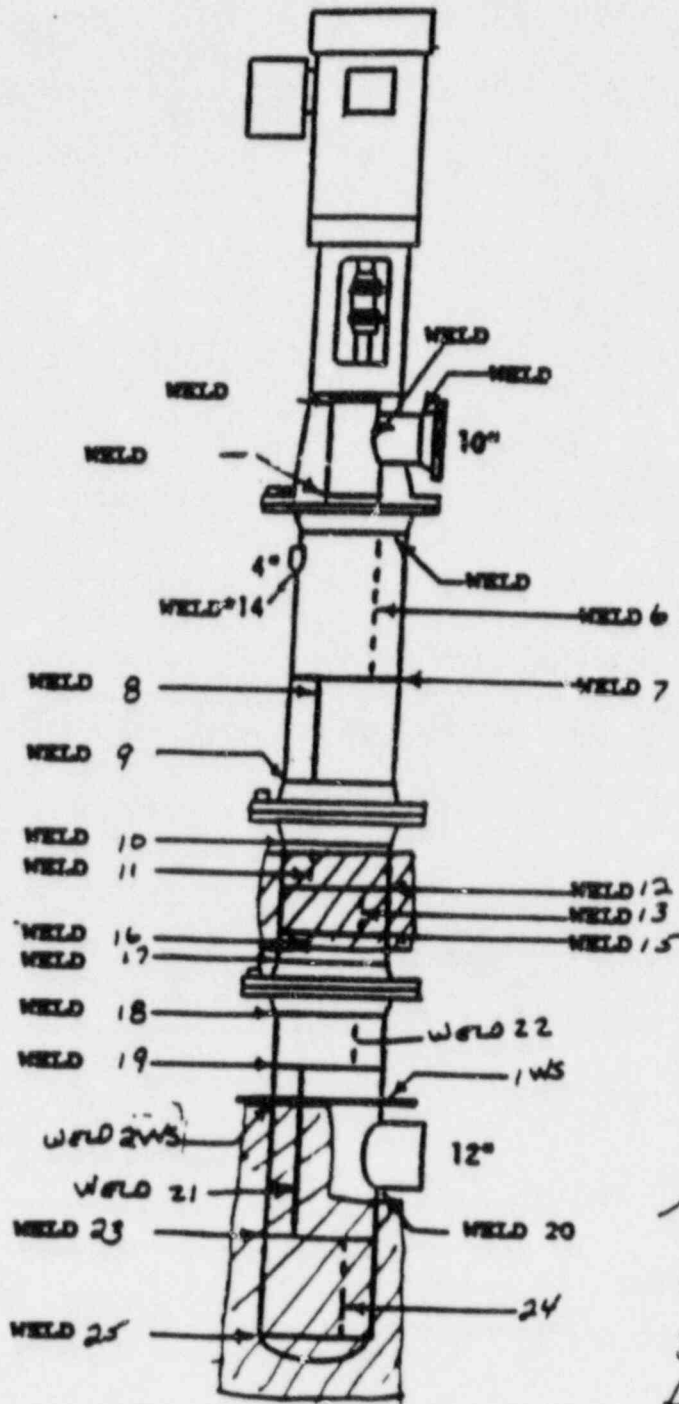
Perform surface examination on accessible weld area.

References

- 1) BV-2 Preservice Inspection Relief Request No. 10.



# RECIRCULATION SPRAY PUMP



CONCRETE FLOOR &  
SLEEVE AREA

CONCRETE  
SUMP  
AREA

Weld 2WS  
inaccessible due to  
concrete wall

Welds 21, 23, 24,  
and 25 inaccessible  
due to being in sump.

Welds 11, 12, 13, 15  
inaccessible due to  
being in casing.

Weld 16 has approximate  
20% of weld accessible  
for examination due to case

BV2-C3.20.2

9928

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DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C5.21-1, Rev. 0

Components

Pressure retaining welds in Austenitic Stainless Steel or High Alloy Pipe.

Section XI Requirement (83S83)

Items C5.21 (IWC-2500-1, Category C-F-1) requires surface and volumetric examinations.

Basis for Relief

The required examination is limited on the following pressure retaining pipe welds:

<u>Piping Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2CHS-072-5A1F	108303	85%	Examined in one direction only due to typical pipe to tee configuration.
2SIS-098-F01	108307	85%	Examined in one direction only due to typical pipe to tee configuration.

Alternative Examination

Perform the required volumetric examinations to the extent practical. Perform the required surface examination.

Reference

- 1) BV-2 Preservice Inspection Relief Request No.7
- 2) NUREG-1057, Supplement No. 5 (approved Relief Request No. 7).

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C5.11-1, Rev. 0

Components

Pressure retaining welds in Austenitic Stainless Steel or High Alloy Pipe.

Section XI Requirement (83S83)

Items C5.11 (IWC-2500-1, Category C-F-1) requires surface and volumetric examinations.

Basis for Relief

The required examination is limited on the following pressure retaining pipe welds:

<u>Piping Weld No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2SIS-18-1AB	110794	85%	Reducer configuration.
2SIS-010-F501	1107129	83%	Typical pipe to tee configuration.

Alternative Examination

Perform the required volumetric examinations to the extent practical. Perform the required surface examination.

Reference

- 1) BV-2 Preservice Inspection Relief Request No.7
- 2) NUREG-1057, Supplement No. 5 (approved Relief Request No. 7).

DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-C6.10-1, Rev. 0

Component

Recirculation Spray Pump (2RSS\*P21A) - Pump Casing Welds (see list below).

Drawing No.

RSSP21 R0

Section XI Requirement (83S83)

Item C6.10 (IWC-2500-1, Category C-G) requires surface examination.

Basis for Relief -Limited Exam

<u>Weld No.</u>	<u>Percent Examined</u>	<u>Interfering Condition</u>
2RSS*P21A-W-11	0%	Inaccessible due to concrete floor sleeve.
2RSS*P21A-W-12	0%	Inaccessible due to concrete floor sleeve.
2RSS*P21A-W-13	0%	Inaccessible due to concrete floor sleeve.
2RSS*P21A-W-15	0%	Inaccessible due to concrete floor sleeve.
2RSS*P21A-W-16	20%	Weld continues into floor sleeve.
2RSS*P21A-W-21	0%	Inaccessible due to being in pump sump.
2RSS*P21A-W-23	0%	Inaccessible due to being in pump sump.
2RSS*P21A-W-24	0%	Inaccessible due to being in pump sump.
2RSS*P21A-W-25	0%	Inaccessible due to being in pump sump.

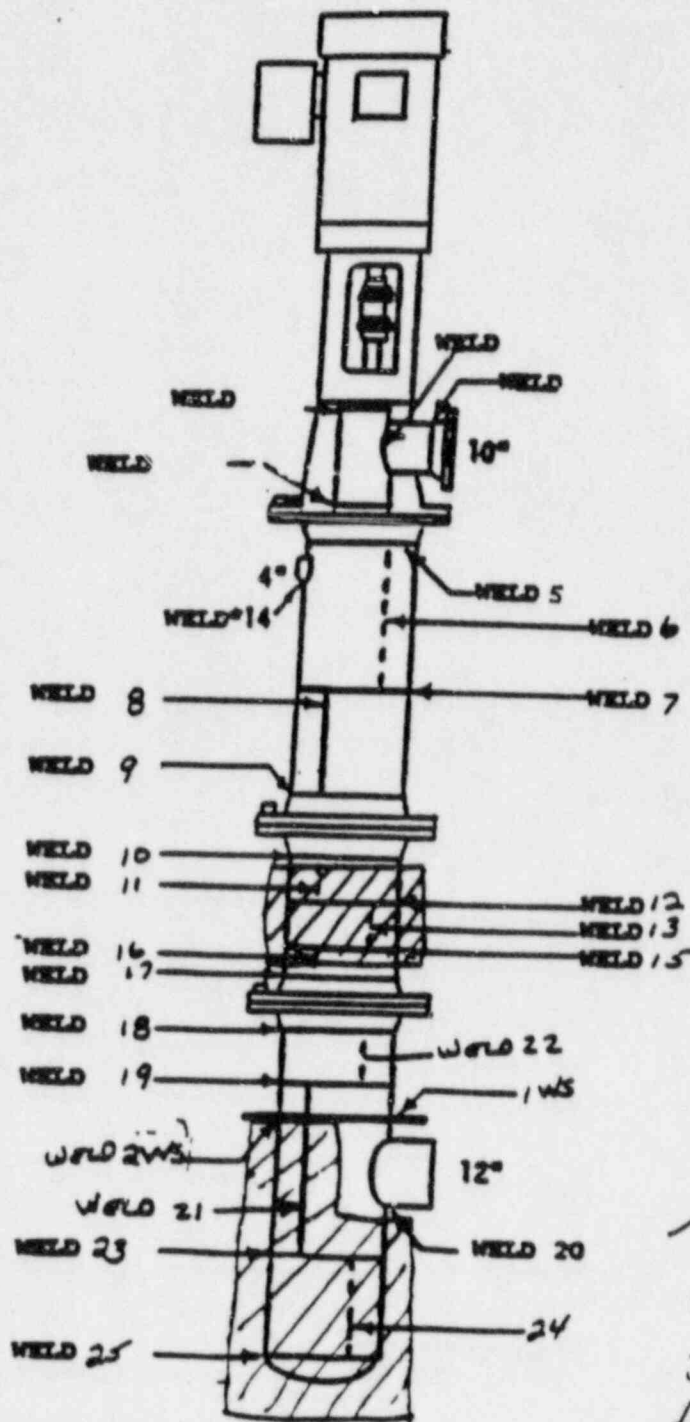
Alternative Examination

Perform VT-2 during inspection period.

References

- 1) BV-2 Preservice Inspection Relief Request No. 10.

# RECIRCULATION SPRAY PUMP



Weld 2WS  
inaccessible due to  
concrete wall

Welds 21, 23, 24,  
and 25 inaccessible  
due to being in sump.

Welds 11, 12, 13, 15  
inaccessible due to  
being in casing.

Weld 16 has approximate  
20% of weld accessible  
for examination due to case.

042-C6.10-1

9928

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DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-IWF-1, Rev. 0

Components

Equipment supports (see list below).

Section XI Requirement (83S83)

IWF-2500-1, Category F-A requires visual (VT-3) examination.

Basis for Relief

The required examination is limited on the following equipment support:

<u>Equipment Support No.</u>	<u>Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2RCS-PRE21	12241- RV 12A	75%	Gusset welds boxed in on support ring.

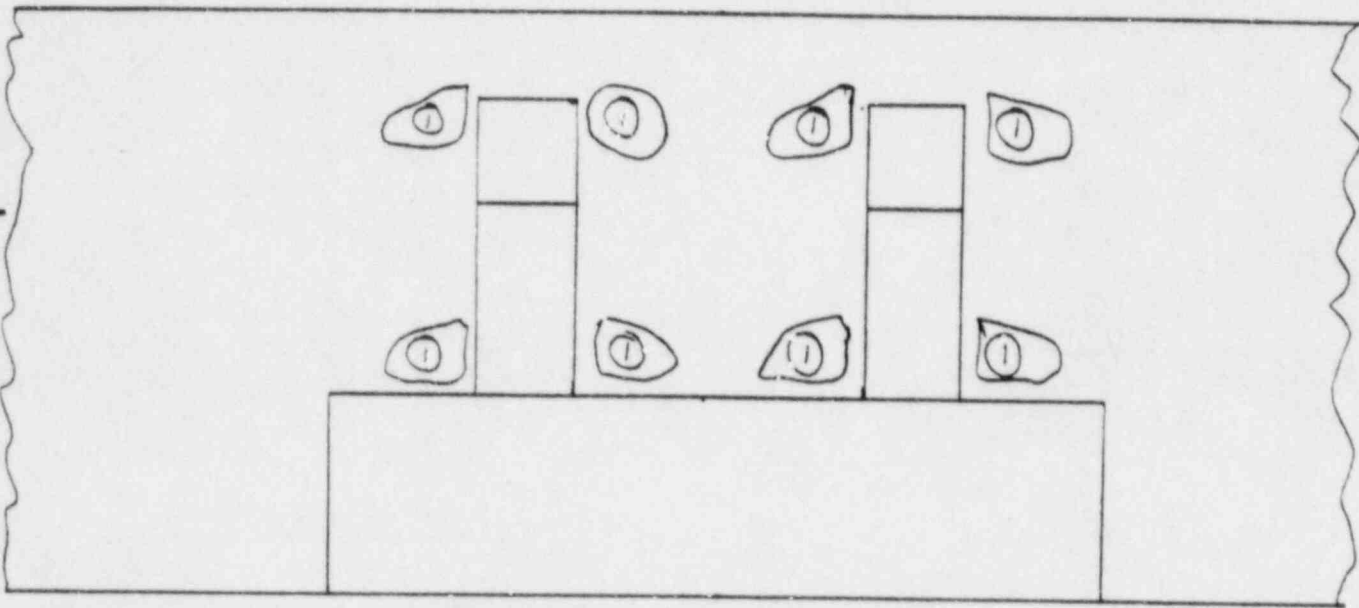
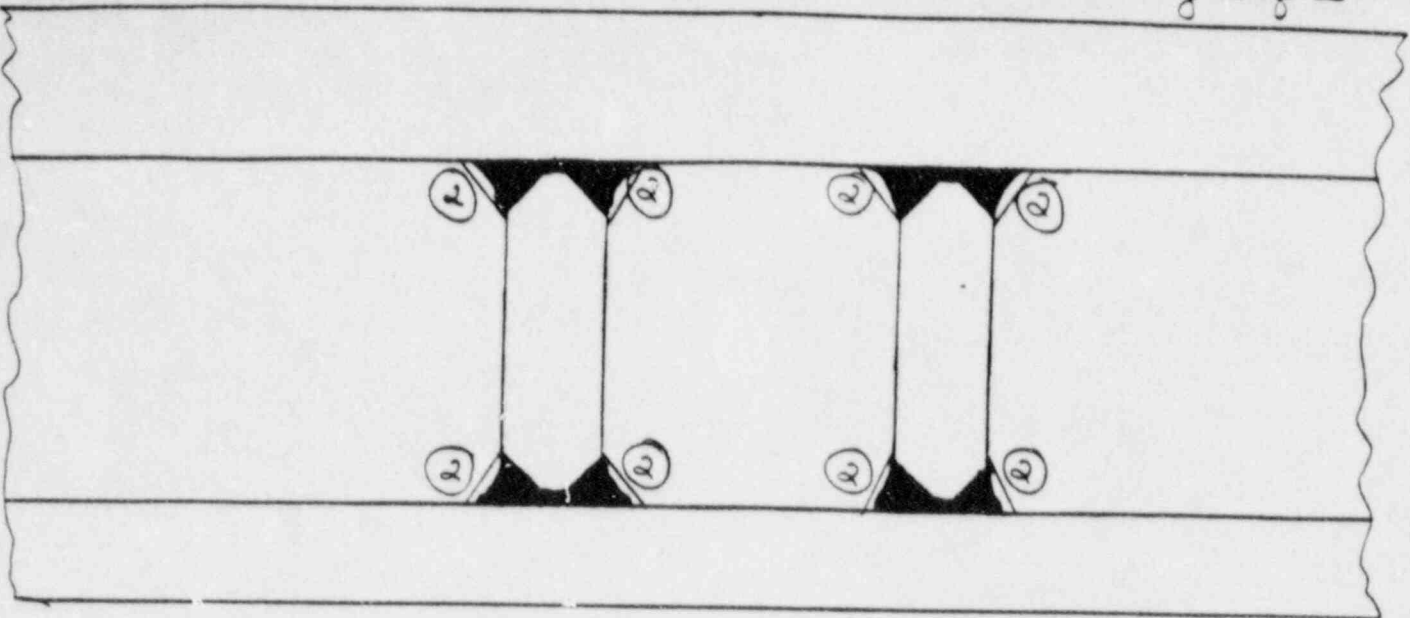
Alternative Examination

Perform the required visual examination to the maximum extent practical.

Reference

- 1) BV-2 Preservice Inspection Relief Request No. 9.
- 2) Attached Preservice Inspection Reports.





- ① HOLES CUT INTO SKIRT
- ② THESE WELDS CAN BE SEEN THRU THE HOLES (①), LAST 10" OF EACH WELD CANNOT BE VIEWED AT THE PROPER ANGLE. TYPICAL FOR ALL (4) SUPPORTS. WELD IS APPROXIMATELY 16" IN LENGTH.

2 RCS \* PRE 21  
 12241 - RV - 12A



DUQUESNE LIGHT COMPANY

Beaver Valley Power Station Unit No. 2

RELIEF REQUEST NO. BV2-IWF-2, Rev. 0

Component

Piping Supports (see list below).

Section XI Requirement (83S83)

IWF-2500-1, Category F-A and F-B requires visual (VT-3) examination.

Basis for Relief

Full code examination can not be completed due to physical restrictions. Section XI figures describing examination requirements do not recognize actual as-built configuration, or concrete embedment which interfere with visual examination. The required examination is impractical on the following piping supports due to the following conditions:

<u>Pipe Support No.</u>	<u>Isometric/ Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2HVC-PSA-001	173901 BZ-739A-3	0%	Embedded in concrete.
2HVC-PSA-002	173901 BZ-739A-4	0%	Embedded in concrete.
2SWS-PSA-046	101909 BZ-19B-026	0%	Embedded in concrete.
2SWS-PSA-067	101912 BZ-19B-037	0%	Embedded in concrete.
2SWS-PSA-113	101920 BZ-19C-008	0%	Embedded in concrete.
2SWS-PSA-289S	111105 BZ-111 A-20Y	0%	Inaccessible due to location in lower corner of pipe tunnel.
2SWS-PSA-834T	120714 BZ-207B-011	0%	Embedded in concrete.
2SWS-PSA-835T	120727 BZ-207B-011	0%	Embedded in concrete.
2SWS-PSA-836T	120705 BZ-207B-011	0%	Embedded in concrete.
2SWS-PSA-837T	120708 BZ-207B-011	0%	Embedded in concrete.

Page No. 2  
Relief Request No.

<u>Pipe Support No.</u>	<u>Isometric/ Drawing No.</u>	<u>Estimated Percent of Exam Completed</u>	<u>Interfering Condition</u>
2SWS-PSA-838T	120731 BZ-207B-011	0%	Embedded in concrete.
2SWS-H134	311002	0%	Embedded in concrete.
2SWS-H205C	311002	0%	Embedded in concrete.

Alternative Examination

No alternative examination is proposed since each support is entirely inaccessible.

Reference

- 1) BV-2 Preservice Inspection Relief Request No. 8.