

Robert G. Byram
Senior Vice President and
Chief Nuclear Officer

PPL Susquehanna, LLC
Two North Ninth Street
Allentown, PA 18101-1179
Tel. 610.774.7502 Fax 610.774.5019
rgbyram@pplweb.com



JUL 24 2001

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Mail Station OP1-17
Washington, DC 20555

**SUSQUEHANNA STEAM ELECTRIC STATION
UNIT 2 TENTH REFUELING AND INSPECTION OUTAGE
ISI SUMMARY REPORT
PLA-5343**

Docket No 50-388

Attached for your use is a copy of the Susquehanna Steam Electric Station Inservice Inspection Outage Summary Report for the Unit 2 Tenth Refueling and Inspection Outage in accordance with ASME Code Section XI, IWA-6230. A copy of this report has also been sent to the Commonwealth of Pennsylvania.

If you have any questions, please contact C. T. Coddington at (610) 774-4019.

Very truly yours,

A handwritten signature in black ink, appearing to be "R. G. Byram", is written over a horizontal line. The signature is stylized with a large, looping initial "R".

R. G. Byram

Attachment

copy: NRC Region I
Mr. S. Hansell, NRC Sr. Resident Inspector
Mr. R. Schaaf, NRC Project Manager

A047

UNIT 2 – 10th RIO

INSERVICE INSPECTION

OUTAGE SUMMARY REPORT

SUSQUEHANNA STEAM ELECTRIC STATION

PPL SUSQUEHANNA, LLC

UNIT 2 TENTH REFUELING AND INSPECTION OUTAGE

INSERVICE INSPECTION OUTAGE SUMMARY REPORT

Prepared By: *Joe Cristice* Approved By: *Dr. S.W. Sienkiewicz*
ISI Specialist Supervisor-NDE-SSES

July, 2001

TABLE OF CONTENTS	PAGE
NIS-1 FORM	3
A. INTRODUCTION	6
B. PIPING AND COMPONENT EXAMINATIONS	7
C. REACTOR PRESSURE VESSEL INTERNAL EXAMINATIONS	12
D. REACTOR PRESSURE VESSEL EXTERNAL EXAMINATIONS	14
E. SYSTEM PRESSURE TESTS	16
F. MECHANICAL SNUBBER FUNCTIONAL TESTS	18
G. MECHANICAL SNUBBER VISUAL EXAMINATIONS	22
H. EROSION/CORROSION EXAMINATIONS	27
I. ASME REPAIRS AND REPLACEMENTS	29
J. CONTAINMENT INSPECTION	30

APPENDICES

- A. CODE COMPLIANCE SUMMARY
- B. ASME SECTION XI AND AUGMENTED EXAMINATION DETAILED LISTING
- C. SNUBBER TESTING DETAILED LISTING
 - C.1 Snubber Functional Testing Listing
 - C.2 Snubber Visual Testing Listing
- D. ASME REPAIRS AND REPLACEMENTS NIS-2 Forms
 - D.1 Mechanical Maintenance NIS-2 Forms
 - D.2 Modification Group NIS-2 Forms
 - D.3 Snubber Replacement NIS-2 Forms
- E. EROSION/CORROSION SCOPE OF EXAMINATIONS
- F. CONTAINMENT INSPECTIONS
- G. CORRECTIONS

Page 1 of 3

FORM NIS-1 OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS
As required by the Provisions of the ASME Code Rules

1. Owner: PPL SUSQUEHANNA, LLC
707 Salem Blvd., PA 18603
(Name and Address of Owner)
2. Plant: SUSQUEHANNA STEAM ELECTRIC STATION, 707 Salem Blvd., BERWICK, PA 18603
(Name and Address of Plant)
3. Plant Unit: TWO 4. Owner Certificate of Authorization (if required) N/A
5. Commercial Service Date: 2/12/85 6. National Board Number for Unit N/A
7. Components Inspected

Component or Appurtenance	Manufacturer or Installer	Manufacturer or Installer Serial No.	State or Province No.	National Board No.
RHRSW	BECHTEL	2-16	N/A	N/A
FPC	BECHTEL	2-35	N/A	N/A
FEEDWATER	BECHTEL	2-45	N/A	N/A
RHR	BECHTEL	2-49	N/A	N/A
RCIC	BECHTEL	2-50	N/A	N/A
CORE SPRAY	BECHTEL	2-51	N/A	N/A
HPCI	BECHTEL	2-52	N/A	N/A
SBLC	BECHTEL	2-53	N/A	N/A
ESW	BECHTEL	2-54	N/A	N/A
CRD	BECHTEL	2-55	N/A	N/A
RWCU	BECHTEL	2-61	N/A	N/A
RPV	BECHTEL	B5024	B111231	3687
NUCLEAR BOILER	BECHTEL	2-62	N/A	N/A

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 8 1/2 in. x 11 in., (2) information in items 1 through 6 on this data report is included on each sheet, and (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

PAGE 2 OF 3

FORM NIS-1 OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS
As required by the Provisions of the ASME Code Rules

1. Owner: PPL SUSQUEHANNA, LLC.
707 Salem Blvd., Berwick, PA 18603
(Name and Address of Owner)
2. Plant: SUSQUEHANNA STEAM ELECTRIC STATION 707 SALEM BLVD., BERWICK, PA 18603
(Name and Address of Plant)
3. Plant Unit: TWO 4. Owner Certificate of Authorization (if required) N/A
5. Commercial Service Date: 2/12/85 6. National Board Number for Unit N/A
7. Components Inspected

Component or Appurtenance	Manufacturer or Installer	Manufacturer or Installer Serial No.	State or Province No.	National Board No.
RR	BECHTEL	2-64	N/A	N/A
MAIN STEAM	BECHTEL	2-83	N/A	N/A
RHR HEAT EX.	MLW	10639-Q	469380	122
RHR HEAT EX.	MLW	10641-Q	469381	124

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 8 ½ in. x 11 in., (2) information in items 1 through 6 on this data report is included on each sheet, and (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

This form (E0029) may be obtained from the Order Dept., ASME, 345 E. 47th St., New York, N.Y. 10017

PAGE 3 OF 3

FORM NIS-1 (back)

8. Examination Dates: 04/28/99 to 04/23/01 9. Inspection Interval from 6/1/94 to 6/1/04
10. Abstract of Examinations. Include a list of examinations and a statement concerning status of work required for current interval

SEE ATTACHED REPORT

11. Abstract of Conditions noted. SEE ATTACHED REPORT

12. Abstract of Corrective Measures Recommended and Taken
SEE ATTACHED REPORT

We certify that the statements made in this report are correct and the examinations and corrective measures taken conform to the rules of the ASME Code Section XI.

Date _____ 20____ Signed PPL SUSQUEHANNA, LLC by [Signature] 7/2/01
Owner General Manager

Certificate of Authorization No. (if applicable) N/A Expiration Date N/A

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State of Province of Pennsylvania and employed by *_____ of _____ have inspection the components described in this Owners' Data Report during the period 3/10/01 to 4/23/01 and state that to the best of my knowledge and belief, the Owner has performed examination and taken corrective measures described in this Owners' Data Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owners' Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date JUL 5 2001

[Signature]
Inspector's Signature

Commissions NB 7525-1BNA PA 2159
National Board, State, Province and No.

*FACTORY MUTUAL INSURANCE CO.
1301 ATWOOD AVENUE
JOHNSTON, RHODE ISLAND 02919

INTRODUCTION

This report will document the Inservice Inspection (ISI), test, and repair/replacement activities associated with Susquehanna Steam Electric Station (SSES) Unit 2 for its Tenth fuel cycle. This timeline encompasses work performed from the time of breaker closure after the Unit 2 Ninth Refuel and Inspection Outage up to the time the breaker was closed following the Unit 2 Tenth Refuel and Inspection Outage.

1. SSES Unit 2 began commercial operation on February 12th 1985. The unit was shut down for its tenth refueling and inspection outage on March 10, 2001 at 0345 hours. The refueling outage was completed on April 23, 2001 at 1446 hours (breaker closure).
2. The applicable year and addenda of the ASME Boiler and Pressure Vessel Code, Division 1, Section XI for SSES Unit 2 is the 1989 Edition with 1990 Addenda Subsection IWF for Component Supports. In addition, portions of ASME Sections IWE and IWL 1992 Edition with 1992 Addenda are applicable for the Repair and Replacement activities associated with the Unit 2 Containment structure, and ASME Section XI, 1993 Appendix for PDI Appendix VIII Ultrasonic (UT) Inspections. PPL SUSQUEHANNA, LLC has selected the 10-year inspection interval as prescribed in IWA-2420, Plan B. The current dates for the second Ten Year Interval are:

1 st Period:	June 1, 1994 to June 1, 1997
2 nd Period:	June 2, 1997 to January 1, 2001
3 rd Period:	January 2, 2001 to June 1, 2004

3. This report is divided into the following sections:

- Introduction
- Piping and Components Examinations
- Reactor Pressure Vessel Internal Examinations
- Reactor Pressure Vessel External Examinations
- System Pressure Tests
- Mechanical Snubber Functional Tests
- Mechanical Snubber Visual Examinations
- Erosion/Corrosion Examinations
- ASME Repairs and Replacements
- Containment Inspection

4. Each of these sections is handled as a separate entity within this report. All required information for each section is included in that section or in the noted appendices. Class 1, 2, and 3 components are included in this report. PPL SUSQUEHANNA, LLC has committed to use the Outage Summary Report to transmit the NIS-2 Forms for ASME Section III components and R-1, R-2 Forms for ASME Section I, IV or VIII components.

5. The Authorized Nuclear Inservice Inspectors for this Period were:

David L. Dalluary	Factory Mutual
David V. Luetngen	101 Lindenwood Drive, Suite 200
	Malvern, PA 19355-1760

B. PIPING AND COMPONENTS EXAMINATIONS

1. Abstract of Examinations

The piping and component examinations were conducted in accordance with Section IWB, IWC, IWD, and IWF 2000 of ASME Section XI and Code Cases N-460, N-509 and N-524, and the Inservice Inspection Manual.

The NDE contractor for the Unit 2 - 10th RIO was General Electric Co. of Huntersville, North Carolina. Two Hundred Seven Six (276) piping exams were completed during this pre-outage and outage time frame. A detailed listing of the examinations performed this outage and the results are contained in Appendix B.

2. Code Compliance Summary

Appendix A provides a list by Code Category and Item of all augmented and Section XI Class 1, 2, and 3 components. This Summary identifies Unit 2 - 10th RIO exam completion percentages in relation to the second interval program commitments.

Abstract of Conditions Noted and Corrective Action Taken

There were five (5) Condition Reports (CR's) generated against piping and components being inspected for ISI program credit. The reported nonconformances were corrected or evaluated as acceptable for continued service prior to returning the unit to service.

CR's

CR NUM	COMP ID	SYSTEM	COMMENT1	RESOLUTION
325223	GBC2016-H266	MS	Loose lock nut	REWORK
327308	MST222-H1	MS	Out of tolerance	Reinspected OK
327306	MST222-H3	MS	Out of tolerance	Reinspected OK
327194	MST222-H55	MS	Out of tolerance	REWORK
324685	SPDCA2022-H15	RR	Missing lock nut	REWORK

There were two (2) exam expansions. The GBC2016-H266 and MST222-H55 indications both expanded exams per code requirements.

4. Incomplete Examinations

The following table lists inspections where physical access to the components was limited.

COMPONENT	CODE CAT/ITEM #	DESCRIPTION	SYSTEM	INF #	COVERAGE
VNBB214-17-F	B-J/B9.31	Pipe - Swol	MS/83	INF 01-021	92.0%
VNBB214-17-L	B-J/B9.31	Pipe - Swol	MS/83	INF 01-021	92.0%
MST222-HW2A thru MST222-HW-2H (8)	B-K/B10.20	Pipe lug	MS/83	INF 01-023	91/66%
VRRB314-3-B	B-J/B9.31	Pipe - Swol	RR/49	INF 01-024	22%**
VNBB214-FW-A-4	AUG1/AUG1	Elbow to valve	MS/83	INF 01-025	85.4%**
DBA2011-FW-23	AUG1/AUG1	Elbow to valve	RWCU/61	INF 01-026	50%**
DCA2031-FW-19	B-J/B9.11	Pipe to pipe	RWCU/61	INF 01-027	85%**
DBB2132-FW-3	C-F-1/C5.11	Pipe to pipe	CS/51	INF 01-028	95.5%
SPDCA2065-FW-12	B-J/B9.40	Pipe to elbow	SBLC/53	INF 01-029	97%
VRRB314-9-1-H	B-J/B9.31	Pipe bend to Swol	RR/49	INF 01-030	75%**
DCB2021-FW-2	B-J/B9.11 AUG2/MSIP	Valve to flange	RHR/49	INF 01-035	50%**
DCA2081-FW-11	AUG2/MSIP	Valve to elbow	RHR/49	INF 01-035	50%**
DCA2102-FW-7	B-J/B9.11 AUG/Cat B	Elbow to valve	RHR/49	INF 01-035	50%**
DCA2102-FW-9	B-J/B9.11 AUG/Cat B	Pipe to valve	RHR/49	INF 01-035	50%**
DCA2102-FW-8	B-J/B9.11 AUG/Cat B	Valve to pipe	RHR/49	INF 01-035	50%**
VRRB313-FW-A-19	B-J/B9.11	Pipe to safe end	RR/49	INF 01-035	50%**
VRRB313-14-F	AUG/Cat B	Swol to pipe	RR/49	INF 01-035	50%**
VRRB313-FW-A-20	B-J/B9.11 AUG/Cat B	Swol to pipe	RR/49	INF 01-035	50%**
VRRB313-FW-A-23	B-J/B9.11	Elbow to valve	RR/49	INF 01-035	50%**
VRRB313-FW-A-4	B-J/B9.11 AUG/Cat B	Valve to pipe	RR/49	INF 01-035	50%**
VRRB314-3-G	B-J/B9.11 AUG/Cat B	Pipe to flange	RR/49	INF 01-035	50%**
VRRB314-FW-B-7	AUG/Cat B	Pipe to valve	RR/49	INF 01-035	50%**
VRRB314-2-A	AUG/Cat B	Tee to pipe	RR/49	INF 01-035	50%**
VRRB314-9-1-G	B-J/B9.31	Pipe bend to Swol	RR/49	INF 01-035	50%**
VRRB314-FW-B-14	B-J/B9.11 AUG/Cat B	Swol to pipe	RR/49	INF 01-035	50%**
VRRB314-FW-B-10	B-J/B9.11 AUG/Cat B	Swol to pipe	RR/49	INF 01-035	50%**
VRRB314-FW-B-13	B-J/B9.11 AUG/Cat B	Swol to pipe	RR/49	INF 01-035	50%**
VRRB314-9-2-C	B-J/B9.11	Pipe Bend to Swol	RR/49	INF 01-030	75%**
VRRB314-FW-B-4	B-J/B9.11 AUG/Cat B	Valve to pipe	RR/49	INF 01-035	50%**

NOTE: **Relief Request to be Issued, Reference INF's

The components listed below represent valve inspections for which program credit is being taken performed by ISI since the last outage. The listed inspections represent the visual inspection of the valves/valve internals when they are disassembled.

Component ID	System	Code Cat	Item	Exam Schedule	Date Inspected	Outage	Program Credit	Serial #	Technique
PSV241F013A	83	B-G-2	B7.70	OWD	3/30/01	U2-10 th	Y		VT-1
241F010B	45	B-M-2	B12.50	OWD	3/29/01	U2-10 th	Y		VT-3
HV2F050B	49	B-M-2	B12.50	OWD	3/31/01	U2-10 th	Y		VT-3

5. Applicable Code Cases

Three (3) ASME Code Cases were utilized for Piping Inspections during the Unit 2-10th RIO;
N-460-Alternative Examination Coverage for Class 1 and Class 2 Welds;
N509-Alternative Rules for the Selection and Examination of Class 1,2, and 3
Integrally Welded Attachments
N524-Alternative Examination Requirements for Longitudinal Welds in Class 1 and 2 Piping

6. Successive Inspections

None in accordance with Section XI Paragraph IWB-2420(b), IWC-2420 and IWF-2420.

7. Special Examinations

Twenty eight (28) small pipe welds were volumetrically examined and one (1) small pipe weld was surfaced examined to address vibration induced small pipe failures in the industry. There were five crack indications requiring rework.

COMP ID	DESCRIPTION	SYS	EXAM TYPE	INDICATION
SPDCA210-1 TO VALVE	P-VALVE	RR	VOL	NRI
SPDCA2101-FW-17	P-SOL	RR	VOL	NRI
SPDCA2101-FW-18	P-COUP	RR	VOL	Cracked Weld
SPDCA2101-FW-19	P-COUP	RR	VOL	Cracked Weld
SPDCA2101-FW-20	P-ELBOW	RR	VOL	NRI
SPDCA2101-FW-21	ELBOW-P	RR	VOL	NRI
SPDCA2103-FW-1	P-SOL	RR	VOL	NRI
SPDCA2183-FW-1	P-E SOL	RR	VOL	NRI
SPDCA2184-FW-1	P-E SOL	RR	VOL	NRI
SPDCA2192-FW-1	P-E SOL	RR	VOL	NRI
SPDCA2194-FW-1	P-E SOL	RR	VOL	NRI
SPDCA2223-FW-1	P-E-SOL	RR	VOL	NRI
SPDCA2233-FW-1	P-SOL	RR	VOL	NRI
SPDCA2083-FW-1	P-SOL	RR	VOL	NRI
SPDCA210-2 TO VALVE	P-VALVE	RR	VOL	NRI
SPDCA2102-FW-1	P-SOL	RR	VOL	NRI
SPDCA2102-FW-10	P-COUP	RR	VOL	Cracked Weld
SPDCA2102-FW-15	P-COUP	RR	VOL	Cracked Weld
SPDCA2162-FW-1	P-SOL	RR	VOL	Cracked Weld
SPDCA2172-FW-10	P-SOL	RR	VOL	NRI
SPDCA2203-FW-13	P-E SOL	RR	VOL	NRI
SPDCA2205-FW-20	P-E SOL	RR	VOL	NRI
SPDCA2213-FW-1	P-E SOL	RR	SUR	NRI
SPDCA2213-FW-1	P-E SOL	RR	VOL	NRI
SPDCA2215-FW-1	P-E-SOL	RR	VOL	NRI
SPDCA2225-FW-1	SOL-P	RR	VOL	NRI
SPDCA2235-FW-1	P-SOL	RR	VOL	NRI
SPDCA2432-FW-2	P-COUP	RR	VOL	NRI
SPDCA2501-FW-4	P-SOL	RR	VOL	NRI

Eleven (11) large pipe Recirc system hangers were inspected to address operational vibration concerns and also to address vibration induced small pipe failures in the industry. There were two hanger indications reported. One (RWS200-HA7) required rework, the other (RWS200-HA6) was dispositioned use-as-is.

COMP ID	DESCRIPTION	SYS	EXAM TYPE	INDICATION
RWS200-H46	SNUB MECH	RR	VT-3	NRI
RWS200-H47	SNUB MECH	RR	VT-3	NRI
RWS200-H48	RIGID	RR	VT-3	NRI
RWS200-H49	SNUB MECH	RR	VT-3	NRI
RWS200-H50	RIGID	RR	VT-3	NRI
RWS200-HA5	VAR SUP	RR	VT-3	NRI
RWS200-HA6	VAR SUP	RR	VT-3	Damaged Can
RWS200-HA7	VAR SUP	RR	VT-3	Out of Tolerance
RWS200-HB5	SPRING/2P-401B	RR	VT-3	NRI
RWS200-HB6	SPRING/2P-401B	RR	VT-3	NRI
RWS200-HB7	SPRING/2P-401B	RR	VT-3	NRI

C. REACTOR PRESSURE VESSEL INTERNAL EXAMINATIONS

1. Abstract of Examinations

General Electric (GE) personnel performed the RPV Internal Examinations. GE completed videotape records as part of the visual examinations. RPV Internal Ultrasonic Volumetric Examinations on the core spray header piping welds and shroud head bolts were performed and interpreted by GE. Three hundred eleven (311) components were examined during the Unit 2 - 10th RIO.

CATEGORY DESCRIPTION

- AUG3 Augmented inspections of feedwater nozzles and spargers per NUREG-0619.
- AUG5 Non-Code volumetric inspections of jet pump hold down beams.
- AUG6 Non-Code visual inspections of RPV internals (including steam dryer).
- AUG7 Non-Code volumetric inspections (excluding jet pump hold down beams).
- B-N-1 Reactor Vessel Interior (Code Inspection).
- B-N-2 Integrally welded core support structures and interior attachments to the reactor vessel (Code Inspection).

Appendix B provides a detailed listing of the components examined under the above examination categories.

2. Code Compliance Summary

Appendix A provides a breakdown by Code Category and Item for RPV Internal Examinations. This summary includes the total number of selected components for the first, second and third period in relation to the Second Inspection Interval.

Abstract of Conditions Noted and Corrective Actions Taken

There were five (5) Condition Reports (CR's) generated against In-vessel ISI Components. The CR's were corrected or evaluated as acceptable for continued service prior to returning the unit to service.

CR #	COMPONENT	CONDITION	DISPOSITION
320809	Core Spray Piping Weld P5 @ 352 Degrees	Crack like indication	Use As Is
320829	Core Spray Piping P8B Weld @ 187 Degrees	Crack like indication	Use As Is
322308	Steam Dryer Lifting Lug "B"	Cracked lifting lug tack welds	Use As Is
324469	Jet Pumps 3 and 4	Alignment wedge wear	Use As Is
326415	Jet Pumps 7,9,10,11,12, 13, 14, 17, and 18	Alignment wedge wear and set screw gaps.	Use As Is, except for JP 3 and JP 17. Wedge restrainers were installed in these two pumps to correct set screw gaps.

Limited Examinations

There were no limited examinations associated with the In-Vessel Inspections during the Unit 2 - 10th RIO.

5. Applicable Code Cases

There were no code cases used during the report period.

6. Successive Inspections

There were no Code related successive inspections performed during the Unit 2 - 10th RIO.

7. Special Examinations

None.

REACTOR PRESSURE VESSEL EXTERNAL EXAMINATIONS

1. Abstract of Examinations

The RPV External Examinations were conducted in accordance with Section IWB-2500-1 of the ASME Section XI and PPL SUSQUEHANNA, LLC. Document ISI-T-206.0/208.0/220.0. A total of 66 automated and manual examinations were performed during the U2-10th Refuel and Inspection Outage. The NDE Contractor utilized was General Electric, Huntersville, NC. The results of these examinations are detailed in Appendix B under the applicable code categories B-A, B-D, B-F, B-J, B-G-2 and Augmented.

2. Code Compliance Summary

Section XI, Augmented Class 1 RPV components are included in a breakdown by Code Category and Item number in Appendix A. This summary calculates completion percentages for the First, Second and Third Periods in relation to the Second Inspection Interval.

3. Abstract of Conditions Noted and Corrective Action Taken

No Condition Reports were written against RPV Nozzle or Vessel Inspections.

4. Incomplete Examinations

There were seven (17) examinations where access was limited due to configurations (11) or physical obstructions (6). These exams will be submitted for relief (except if already exists) except where noted. The affected components are as follows:

COMPONENT	DESCRIPTION	COVERAGE
Vessel Welds (Obstruction)	Automated Exams (GE GERIS System)	
BG*	NOTE:	96.0%
" BH*	*Denotes exam that will invoke full coverage per Code Case N-460.	96.0%
" BJ*	**Code coverage limitations addressed on Relief Request RR-4.	96.0%
" BP*	***To be addressed on future Relief Request.	97.9%
" BK**		80.0%
BM**		80.0%
AF***		73.7%
(Bottom 240-360 Degrees)		
Nozzle Welds (Configuration)	Automated Exams (GE Smart System)	
N1A RxR Safe End - Nozzle	Addressed on Relief Request RR-2	75.0%
N1B RxR Safe End - Nozzle		75.0%
Nozzle to Shell Course Welds	Automated Exams (GE GERIS System)	
N2H	Addressed on Relief Request-4	64.7%
N2D		64.7%
N2B		64.9%
N2E		64.9%
N2G		64.9%
N2C		64.6%
N1B		65.7%
N3C		64.6%
N3D		64.6%

Applicable Code Cases

There were no code cases used other than the previously mentioned N-460.

6. Successive Inspections

There were no successive inspections per IWB 2420 performed during the Unit 2-10th RIO.

7. Special Examinations

Twelve Reactor Recirculation Nozzles (Code Category Aug 2), were examined using General Electric's Automated "SMART" System:

COMPONENT	DESCRIPTION	SIZE	EXAM	RESULTS
N1A NOZ-SE	Recirc Suction (CS to SS)	28"	45 Shear 45 & 60 RL	Geometric Indications
N1B NOZ-SE	Recirc Suction (CS to SS)	28"	45 Shear 45 & 60 RL	Geometric Indications
N2A NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2B NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2C NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2D NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2E NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2F NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2G NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2H NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2J NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications
N2K NOZ-SE	Recirc Discharge (SS to CS)	12"	45 Shear 45 & 60 RL	Geometric Indications

All of the above exams are the Third Post Mechanical Stress Improvement (MSIP) Inspection in accordance with NUREG 0313 Rev.2.

SYSTEM PRESSURE TESTS

1. Abstract of Tests Conducted

SYSTEM PRESSURE TESTS AND HYDROSTATIC TESTS

TEST BOUNDARY	CLASS	CODE CATEGORY	TEST PROCEDURE
CLASS 1 Boundary (Ref Subject E.5)	1	B-P	SE-200-002
PERIODIC INSERVICE & FUNCTIONAL LEAK TEST			
CRD	2	C-H	SE-255-301
Main Steam	2	C-H	SE-283-311
RHRSW	3	D-B	SE-216-301
ESW	3	D-A	SE-254-301

2. Code Compliance Summary

The above tests fulfill the periodic system pressure test requirements.

3. Abstract of Conditions Noted and Corrective Action Taken

o through wall leakage on the Pressure Retaining Boundary of the system was identified. Minor mechanical leaks in packing, seals, etc. were found during the inspections. These leaks were documented and corrected by PPL SUSQUEHANNA, LLC Maintenance Personnel.

4. Incomplete Examinations

There were no incomplete examinations during the Unit 2 – 10th RIO.

5. Applicable Code Cases & Relief Requests

Code Case N-416-1 was used, with specific NRC approval and conditions, for pressure testing of welded repairs. Use of this code case is addressed by Relief Request RRPT-1.

Code Case N-498-1 was used, with specific NRC approval for Susquehanna, to satisfy the Interval System Hydrostatic Test requirements. Use of this code case is addressed by Relief Request RRPT-5.

Per Relief Request RRPT-2, for leakage observed at control rod drive flange – to – housing bolted connections, the bolting was examined in placed under tension. All accessible surfaces of the bolting were VT-3 visually examined for corrosion and evaluated in accordance with IWA-3100. Relief Request RRPT-2 has been approved for use at Susquehanna.

Per Relief Request RRPT-6, for leakage observed at any bolted connections not individually specified by other Relief Requests, one of the bolts in the connection shall be removed, VT-3 visually examined, and evaluated in accordance with IWA-3100. The bolt selected shall be the one closest to the source of the leakage. Relief Request RRPT-6 has been approved for use at Susquehanna.

Per Relief Request RRPT-7, for leakage observed at incore instrument flange-to-housing bolted connections, the source of the leakage shall be evaluated by the Owner to determine the susceptibility of the bolting to corrosion and potential failure. If the evaluation, based upon at least the seven prescribed variables, indicates a need for further evaluation or if no evaluation is performed, then a bolt in the leakage path will be removed. The removed bolt will be VT-3 visually examined for corrosion and evaluated in accordance with IWB-3140. Relief Request RRPT-7 has been approved for use at Susquehanna.

Per Relief Request RRPT-8, for leakage observed at a reactor recirculation pump case-to-cover bolted connection, the source of the leakage shall be evaluated to determine the susceptibility of the bolting to corrosion and potential failure. If the evaluation, based upon at least the seven prescribed variables, indicates a need for further evaluation, then all of the studs will be volumetrically examined and evaluated in accordance with IWB-3515. Relief Request RRPT-8 has been approved for use at Susquehanna.

6. Successive Inspections

There were no successive inspections performed during the Unit 2 - 10th RIO.

7. Special Examinations

None

MECHANICAL SNUBBER FUNCTIONAL TESTS

1. Abstract of Examinations

A total of one hundred and eight (108) plant installed and thirty-four (34) spare mechanical snubbers were functionally tested. All snubbers were manufactured by Pacific Scientific. The contractor utilized was Wyle Labs. The snubbers were selected and tested in accordance with Susquehanna Steam Electric Station Technical Requirements Manual 3.7.8, Snubbers. Procedure NEPM-QA-0595, Revision 0, Snubber Program was used for the testing of snubbers.

2. Code Compliance Summary

PPL SUSQUEHANNA LLC previously submitted relief request RR-3 requesting specific relief from the requirements of IWF-5000 in ASME Section XI. This relief request is contained in document ISI-T-106.0/206.0, Inservice Inspection Program Plan Second Ten Year Inspection Interval. The functional testing of snubbers was conducted in accordance with the (TRM) 3.7.8, Snubbers.

3. Abstract of Conditions Noted and Corrective Actions Taken

- a. Unit 2 Technical Requirement Manual "Table 3.7.8-3 Functional Testing and Engineering Specification C-1066 resulted in the following snubbers selected for testing.

Amount of TRM Initial Sample:

Size 1/4	Amount in Initial Sample	1
Size 1/2	Amount in Initial Sample	1
Size 1	Amount in Initial Sample	4
Size 3	Amount in Initial Sample	3
Size 10	Amount in Initial Sample	5
Size 35	Amount in Initial Sample	18
Size 100	Amount in Initial Sample	2
Size .05	Amount in Initial Sample	1
Size .12	Amount in Initial Sample	<u>0</u>
TOTAL:		35

Testing of Non-Technical Requirement Manual Snubbers occurred on a 10% basis.

Size 1	Amount in Initial Sample	1
Size 3	Amount in Initial Sample	2
Size 10	Amount in Initial Sample	2
Size 35	Amount in Initial Sample	3
Size 100	Amount in Initial Sample	<u>1</u>
TOTAL:		9

TOTAL

44 Snubbers

b. Snubber Functional Testing Plan for 2001:

UNIT 2				
SIZE	INITIAL SAMPLE		PREVIOUS FAILURES	OTHER REQUIRED
	SAFETY	NON-SAFETY		
1/4	1	0	1	0
1/2	1	0	1	0
1	4	1	0	1
1L	0	0	0	0
3	3	2	6	1
3L	0	0	0	0
10	5	2	1	2
35	18	3	1	12
100	2	1	0	8
COMP STRUTS	1	0	0	0
TOTAL	35	9	10	24

Grand Total

78

c. Expansion of both TRM and NonTRM Sample Testing:

SIZE	INITIAL SAMPLE	FAILURE	FIRST EXPANSION	FAILURE
¼	1	0	0	0
½	1	0	0	0
1	4	0	0	0
3	3	2	3	0
10	5	0	0	0
35	18	0	0	0
100	2	1	2	0
STRUT	1	0	0	0
NTRM	9	0	0	0

d. Snubber Functional Testing Summary:

SIZE	SCHEDULED TESTS					ADDED TESTED	TOTAL
	TRM INITIAL SAMPLE	NON TRM (I.S.)	PREVIOUS FAILURES	REQUIRED	SUBTOTAL		
PSA-1/4	1	0	1	0	2	0	2
PSA-1/2	1	0	1	0	2	1	3
PSA-1	4	1	0	1	6	5 (3)	11
PSA-3	3 (2)	2	6	1	12	4	16
PSA-10	5	2	1	2	10	2	12
PSA-35	18	3	1	12	34	15	49
PSA-100	2 (1)	1	0	8	11	2	13
PSB-.05	1	0	0	0	1	1	2
PSB-.12	0	0	0	0	0	0	0
TOTAL	35 (3)	9	10	24	78 (3)	30 (3)	108 (6)
<i>NOTE: Failure Quantities Shown in ()</i>							

Notes:

- E. Modification 237880 removed 1 size ½ snubber bringing the total of Unit II to 434.
- F. Six (6) Snubbers that failed testing were replaced with acceptable functionally tested snubbers.
- G. Total of Ten (10) Condition Reports were initiated for the functional failures and Replacements (See Attached List).
- H. The Functional Daily Test Tracking Report lists snubbers that were tested, replaced or repaired (See Appendix C).
- I. The NIS-2 Forms for replacements are listed in Appendix D.
- J. Three (3) snubbers were replaced due to Erratic Acceleration and One (1) snubber was replaced due to Erratic Acceleration and degraded Running Drag test results.
- K. One (1) snubber was replaced due to loose dust cover and elongated indicator tube screws.

4. Incomplete Examinations

There were no incomplete tests.

5. Applicable Code Cases

No Code Cases were used.

6. Successive Inspections

None

7. Special Examinations

None

FUNCTIONAL CONDITION REPORT LOG

CR #	SYS#	COMPONENT	CONDITION	DISPOSITION
324250	245F	DLA203H3	Failed Acceleration & Running Drag Functional Testing	Replaced
326536	243A	EBD209H4A	Failed Running Drag Functional Test	Replaced
325207	243A	EBD209H4B	Failed Running Drag Functional Test	Replaced
323519	264B	SPDCA202H10	Failed Running Drag Functional Test	Replaced
324039	249F	SPDCA210H5006A	Failed Running Drag Functional Test	Replaced
319303	249F	SPDCA245H5001	Failed Running Drag Functional Test	Replaced
327146	249D	DCA210H21	Cold Set Out of Tolerance Upon Reinstallation	DCN to Drawing
319554	248A	EBD210H2	Cold Set Out of Tolerance Found During PCWO Review	DCN to Drawing
326392	249D	RWS200H26A	Loose Dust Cover and Elongated Tube Screws	Replaced
325427	243A	EBD209H1	Erratic Acceleration During Functional Test	Replaced
325427	243A	EBD209H2	Erratic Acceleration During Functional Test and Degraded Running Drag	Replaced
325427	249D	DCA210H20	Erratic Acceleration During Functional Test	Replaced
325427	261A	DBA201H29	Erratic Acceleration During Functional Test	Replaced

MECHANICAL SNUBBER VISUAL EXAMINATIONS

1. Abstract of Examinations

433 Visual Inspections were performed during the Unit 2 – 10th RIO. The next Visual Surveillance will be the Unit 2 – 12th RIO 2005.

2. Code Compliance Summary

Not applicable. Visual Inspections are not Section XI Examinations, they are performed in accordance with the Technical Requirement Manual Section 3.7.8-1 and Section 3.7.8-5 (when applicable).

3. Abstract of Conditions Noted and Corrective Actions Taken

A. **61** Snubber Customer Notification Forms were generated against TRM Snubbers but do not affect operability.

- 12 Cold Sets Out of Tolerance
- 6 Locking Devices Loose or Missing
- 2 Insulation Damage or Interference
- 14 Non-Q Parts Missing or Loose
- 9 Spherical Bushings Dislodged
- 5 Miscellaneous Discrepancies
- 2 Clamp Alignments
- 1 Oily Residue Coats Snubber
- 5 Design Change Notices to Hanger Drawing
- 2 Snubber Body Orientation Does Not Match Drawing
- 2 Snubbers Removed Prior to Visual Exam
- 1 Gouge on Snubber Support Cylinder

B. 18 Snubber Customer Notification Forms were generated against Non-TRM Snubbers.

- 1 Spherical Bushing Dislodged
- 4 Insulation Damaged
- 3 Dirt, Oily Residue Coats Snubbers
- 5 Clamp Alignments
- 1 Non-Q Part Missing
- 2 Design Change Notices to Hanger Drawings
- 2 Snubber Body Orientations Does Not Match Drawings

C. Each discrepancy has been evaluated. A total of 46 Condition Reports were written during the Unit 2 - 10th RIO. All conditions were repaired, reworked, or found to be acceptable use-as-is for continued service. See Attached List of CR's.

D. Visual Rejection Criteria:
One (1) Non-Safety related TRM Snubber failed the Acceptance Criteria of ST-200-001 Revision 0, Section 6.1 Paragraph 6.1.5:

Material coating the exterior of the snubber to an extent that snubber movement would be hindered.

Section 6.2 Condition Reports were generated requiring the Functional Testing of these snubbers and per Section 6.3 Paragraph 6.3.2 these snubbers are declared operable due to passing Functional Tests and will not be used to calculate the next inspection interval.

4. Incomplete Examinations

There were two (2) incomplete inspections due to snubbers being removed prior to Visual Inspection.

5. Applicable Code Cases

No Code Cases were used.

6. Successive Examinations

None

Special Examinations

None

Snubber Visual Condition Report Log

CR#	SYS#	COMPONENT	CONDITION	DISPOSITION
324610	252A	DBA202H7B	I.D. Tag Loose	Repaired
324651	252A	DBA202H10	Arc Strike Found on Extension Piece	Functionally Tested
324683	250A	DBA205H7	Clamp in Contact with Steel Support	Use-As-Is
324874	283E	DBA208H19	Oil Coating Snubber	Locate Leak & Clean Up Oil
319766	283F	DBB204H2B	Loose Jam Nut	Tightened
320773	283F	DBB204H4B	Damage on Support Cylinder	Functional Tested Snubber
321464	283F	DBB204H16	Cold Set Out-of-Tolerance	DCN Generated
321181	282A	DBB205H2	Cold Set Out-Of-Tolerance	DCN Generated
321701	245B	DBD201H24AB	Extension Piece Incapsulated in Insulation	Rework Insulation
320693	245A	DBD201H54A	Spherical Bushing Dislodged	Restaked
321608	245D	DBD201H63	Spherical Bushing Dislodged	Restaked
324686	264B	DCA202H4B	Insufficient Anchor Plate Nut Thread Engagement	Use-As-Is
324223	261A	DCA203H9	No Visual Done Prior to Removal	Functionally Tested
324620	249D	DCA208H6	Loose Clamp Bolting, Jam Nut & Pin Assembly	Tightened
324612	249D	DCA208H7	Snubber Paddle Wedged in Clamp	Re-Aligned Clamp
323546	249C	DCA210H10	Loose Jam Nut on Clamp Side	Tightened
324580	249C	DCA210H32	Loose Clamp Bolting, Jam Nut & Pin to Bracket Nut	Tightened Clamp Bolting
324964	245E	DLA202H9B	Spherical Bushing Dislodged	Restaked
321616	282B	EBD202H2B	Insulation Damage	Use-As-Is No Damage Found
321433	282B	EBD202H10	Alignment is Greater Than 5 Degrees	Aligned Clamp

CR#	SYS#	COMPONENT	CONDITION	DISPOSITION
320708	282B	EBD202H47	Spherical Bushing Dislodged	Restaked
321442	282B	EBD202H51	Alignment is Greater Than 5 Degrees.	Re-Aligned Clamp
323537	282B	EBD202H68A&B	Settings are Out-of-Tolerance	DCN Generated
321199	282B	EBD202H35A&B	Insulation Damaged	Repaired
321199	282B	EBD202H52A&B	Insulation Damaged	Repaired
321199	282B	EBD202H54B	Insulation Damaged	Use-As-Is
321199	282B	EBD202H65A&B	Insulation damaged	Use-As-Is
321112	243A	EBD209H4B	Material Coats Snubber	Functionally Tested
324914	283D	GBC201H102	Spherical Bushing Dislodged	Restaked
324793	283C	GBC201H125A&B	Locking Washer Ring Not Tabbed	Torque, Deform, S troked
324793	283D	GBC201H181	Locking Washer Ring Not Tabbed	Torqued, Deform, Stroked
324793	283A	GBC201H237B	Locking Washer Ring Not Tabbed	Torqued, Deform, Stroked
324954	283A	GBC201H134	Dislodged Spherical Bushing	Restaked
324948	283D	GBC201H157	Spherical Bushing Dislodged	Restaked
324946	283D	GBC201H183	Spherical Bushing Dislodged	Restaked
325492	283B	GBC201H221A&B	Locking Washer Ring Not Tabbed	Torqued, Deform, Stroked
327152	283B	GBC201H221B	Locking Washer Ring Not Tabbed	Torqued, Deform, Stroked
324961	283A	GBC201H225	Spherical Bushing Dislodged	Restaked
319913	284	HBD201H5	Missing Spacer Washer	Installed Washer
321204	284	HBD201H10A	Interference Inhibit Snubber	Use-As-Is
321411	284	HBD201H17	Cold Set Out-of-Tolerance	DCN Generated

CR#	SYS#	COMPONENT	CONDITION	DISPOSITION
319838	284	HBD203H9BC	Interference Caused by Bolt Striking Imbedment	Reworked
327402	283B	MST222H22	Loose Jam Nut	Tightened Jam Nut
324971	283C	MST222H39	Spherical Bushing Dislodged	Restaked
324533	249D	RWS200H26A	Indicator Screws Sheared Off	Functionally Tested
324562	249D	RWS200H26B	Missing Washer	Installeed Washer
324636	249D	RWS200H32	Loose Jam Nut	Tightened Jam Nut
324615	249D	RWS200H42	Found with No Identification Tag	Installed ID Tag
319963	283G	SPDBB208H87	Missing Snap Ring	Installed Snap Ring
323584	264D	SPDCA220H5021	Removed Prior to Visual Exam	Functionally Tested
321203	252C	SPHBB208H5008	Insulation Damaged	Use-As-Is

H. EROSION/CORROSION EXAMINATIONS

1. Abstract of Examinations

General Electric performed non-code erosion/corrosion wall thickness' examinations during the UNIT 2 - 10th RIO. The scope of work was provided by PP&L Specification M-1414 Rev 9. A total of one hundred twenty eight (128) components were examined (see Appendix E of this report).

2. Code Compliance Summary

Not applicable since Erosion/Corrosion exams are not part of Section XI. However, a list of inspected components and their respective erosion rates is attached as Appendix E of this report.

3. Abstract of Conditions Noted and Corrective Actions Taken

Evaluation of data is categorized with the distribution of results as follows:

<u>GROUP</u>	<u>DESCRIPTION (%EROSION)</u>	<u>COMPONENTS</u>
1	0% to 20% Erosion	55
2	21% to 30% Erosion	30
3	31% to 50% Erosion	22
4	51% to 99% Erosion	13
5	> 100% Erosion	<u>8</u>
	Total	128

Percent Erosion is determined as follows:

$$\% \text{ EROSION} = \frac{(\text{NOMINAL THICKNESS}) - (\text{MEASURED THICKNESS})}{(\text{NOMINAL THICKNESS}) - (\text{MINIMUM THICKNESS})} \times 100$$

The following pipe repair/replacements were performed during Unit 2 - 10th RIO:

<u>PCWO</u>	<u>LINE</u>	<u>FUNCTION</u>
276080	EBD214-2	System 243
107230	HBD215-2	System 283
107232	HBD215-2	System 283
325769	GBD238-1	System 283A
282793	SP-SLBPV-12	System 292

4. Incomplete Exams

None.

UNIT II-10th RIO EROSION/CORROSION EXAMS RESULTING IN A CONDITION REPORT

NUMBER	CR#	COMPONENT	ISI NUMBER	E/C	ENGINEERING DISPOSITION
1	323589	X-2694BZ1	EBD2025-E1A/B	62.2%	Okay this RIO
2	322433	X-2249Z2	GAD2011-E1	80.5%	Okay this RIO
3	321681	X-2456Z2	GAD-2011E3	82.3%	Okay this RIO
4	322328	X-2248Z2	GAD2012-E1	60.5%	Okay this RIO
5	322336	X-2016Z4	GAD2131-E1	52.9%	Okay this RIO
6	319858	X-2269Z3	GAD2033-E1	47.7%	Okay this RIO
7	323606	X-2482Z1	GBD2252-E1A/B	40.5%	Okay this RIO
8	323603	X-2082Z1	GBD2381-E3	120%	Replaced this outage
9	323596	X-2816Z1	HBD2682-E1	75.9%	Okay this RIO
10	325826	X-2184Z1	SPEBD2111-E2	57.1%	Okay this RIO
11	325870	X-3208Z1	SPEBD2117-E2	53.75	Okay this RIO
12	326502	X-2903Z3	SPGBD20111-E1	41.7%	Okay this RIO
13	324383	X-2589Z1	SPGBD2022-E2	80.8%	Okay this RIO
14	324053	X-2194Z1	SPGBD2025-E2	60.0%	Okay this RIO
15	324028	X-2196Z2	SPGBD2027-E2	60.0%	Okay this RIO
16	326594	X-2375Z1	2SCVL-E10	43.8%	Okay this RIO
17	322633	X-2888Z3	2E101A-E1	56.6%	Okay this RIO
18	322642	X-2891Z2	2E102A-E1	72.1%	Okay this RIO
19	320087	X-2894Z3	2E103A-E1	116%	Repair
20	320100	X-2895Z3	2E103B-E1	133%	Repair
21	320099	X-2896Z3	2E103C-E1	175%	Repair
22	321182	X-2897Z3	2E104A-E1	800%	Repair
23	321184	X-2898Z3	2E104B-E1	574%	Okay this RIO
24	320101	X-2899Z2	2E104C-E1	825%	Repair
25	321188	X-2900Z1	2E105A-E1	124%	Okay this RIO

Applicable Code Cases

Not applicable since Erosion/Corrosion exams are not part of Section XI.

Successive Inspections

Scheduling of successive inspections will be evaluated by Nuclear System Engineering in accordance with erosion rates identified in Specification M-1414. These exams are tentatively scheduled to be examined during the Unit 2-11th RIO.

Summary

Appendix E provides a detailed description, location, and erosion rate of all components examined during Unit 2-10th RIO.

ASME REPAIRS AND REPLACEMENTS

1. Introduction

This section of the Summary Report contains work performed on ASME Section I, III, IV, VIII or XI items identified by Design Change Packages (DCPs) and Work Orders (WO's). The scope of work addressed encompasses the period from the end of the Unit 2 - 9th RIO (breaker close) to the end of the Unit 2 - 10th RIO (breaker close).

2. Code Compliance Summary

All work on ASME Section XI items meet the requirements of IWA-4000 (Repairs) and IWA-7000 (Replacements) of Section XI. All work on ASME Section I, IV and VIII vessels meet the requirements of the National Board Inspection Code.

3. Mechanical Maintenance is responsible for conducting repairs and replacements under the WO process and documenting work on NIS-2 Forms. The detailed listing of work performed is summarized in Appendix D.1 along with the NIS-2 Forms and R₁ and R₂ Forms.
4. The Modifications Group is responsible for performing Design Changes in accordance with ASME XI under Work Orders (WO's). The detailed listing of work performed is summarized in Appendix D.2 along with the NIS-2 Forms.
5. The ISI Group generates NIS-2 Forms to document the replacement snubbers to functional test failures and "Q" parts replaced on ASME Section III Class 1,2,3 Sstems. The detailed listing of the effected snubbers is in Appendix C. Appendix D.3 contains the NIS-2 Forms.

CONTAINMENT INSPECTION

1. Abstract of Examination

Containment metal and concrete examinations were conducted in accordance with Sub-Sections IWE and IWL of ASME Section XI, 1992 Edition with 1992 Addenda.

A portion of these examinations were performed in 2000, the remainder during the Unit 2 - 10th RIO. The reports for the 2000 examinations are numbered 9911001 thru 038 and the 2001 reports are numbered 9910001 thru 036.

2. Code Compliance Summary

A listing of the examinations carried out on the Unit 2 Containment may be found in Appendix F.

The following percentages of code required examinations were performed:

CODE CATEGORY	EXAM TYPE	EXAMINATIONS SCHEDULED	EXAMINATIONS PERFORMED	PERCENTAGE PERFORMED
E-A	GV	57	57	100% ¹
E-G	VT-1	13	13	100% ¹
L-A	VT-3C	28	28	100% ¹

¹Examinations were conducted of 100% of the locations specified in the program. Inaccessible portions of these specified locations, such as the interior of electrical penetrations, areas/penetrations accessible only by erecting scaffolding, and portions of the containment liner plate covered by concrete were not examined. The applicable reports detail the extent of the examination performed. Per the guidance given in various responses to the public comments to SECY 96-080, the program will be revised to include a description of these inaccessible areas.

3. Abstract of Conditions Noted and Corrective Actions Taken

There are no condition reports generated against the containment structure inspection program.

4. Incomplete Examinations

None.

5. Applicable Code Cases

There were no Code Cases used during the report period.

Three PPL Relief Requests, all approved by the NRC, are applicable to the inspections performed during the report period. RR14 deals with the need to perform a VT-3 examination of all gasketing and seals on airlocks, hatches and other devices once per interval. In accordance with the relief granted, these examinations were performed under our Appendix J Program. RR15 deals with re-examination of repaired areas. RR16 deals with the need to torque bolted connections that have not been disassembled and reassembled during the inspection period to ensure leak integrity. In accordance with the relief granted, this integrity was ensured by inspections performed under our Appendix J Program.

6. Successive Inspections

There were no code related successive inspections performed per Subsections IWE or IWL during the report period.

7. Special Examinations

A remote inspection technique employing the use of binoculars was qualified during the Unit 2 - 10th RIO. The remote inspections were performed on Examination Category EA, LA components.

APPENDIX A CODE COMPLIANCE SUMMARY

Susquehanna Steam Electric Station - Unit 2 - Second Interval - Code Compliance Report

Date: Thursday, June 28, 2001 01:07:28 PM

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
AUG1	AUG1	X-EOI	123	17	19	6	6	100	34	15.45%	20.33%	47.97%
AUG1	AUG1	X-PSI	10	0		0		10		0.00%	0.00%	0.00%
AUG2	AUG2	X-3P	2	0	0	0	0	2	1	0.00%	0.00%	50.00%
AUG2	CAT-B	X-1P	8	8	8	0	0	0	0	100.00%	100.00%	100.00%
AUG2	CAT-B	X-2P	22	0	0	22	22	0	0	0.00%	100.00%	100.00%
AUG2	CAT-B	X-3P	27	0	0	0	0	27	21	0.00%	0.00%	77.78%
AUG2	MSIP	X-10RIO	16	0	0	0	0	16	16	0.00%	0.00%	100.00%
AUG2	MSIP	X-11RIO	6	0		0		6		0.00%	0.00%	0.00%
AUG2	MSIP	X-7RIO	21	21	21	0	0	0	0	100.00%	100.00%	100.00%
AUG2	MSIP	X-8RIO	11	11	11	0	0	0	0	100.00%	100.00%	100.00%
AUG2	MSIP	X-9RIO	23	0	0	23	23	0	0	0.00%	100.00%	100.00%
AUG3	AUG3	X-10RIO	30	0		0		30		0.00%	0.00%	0.00%
AUG3	AUG3	X-8RIO	18	18	18	0	0	0	0	100.00%	100.00%	100.00%
AUG3	AUG3	X-9RIO	144	0	0	144	144	0	0	0.00%	100.00%	100.00%
AUG5	AUG5	X-11RIO	20	0		0		20		0.00%	0.00%	0.00%
AUG6	AUG6	X-10RIO	202	0	0	3	0	199	202	0.00%	0.00%	100.00%
AUG6	AUG6	X-9RIO	202	0	0	202	202	0	0	0.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
AUG6	AUG6	X-EOI	55	31	31	2	2	22	2	56.36%	60.00%	63.64%
AUG6	AUG6	X-PSI	1	1	1	0	0	0	0	100.00%	100.00%	100.00%
AUG6	AUG6	X-RE	271	107	106	52	52	112	54	39.11%	58.30%	78.23%
AUG6	AUG6	X-RO	216	128	128	6	6	82	3	59.26%	62.04%	63.43%
AUG7	AUG7	X-RE	101	92	92	0	0	9	0	91.09%	91.09%	91.09%
AUG7	AUG7	X-RO	59	8	8	0	0	51	43	13.56%	13.56%	86.44%
AUG8	AUG8	X-10RIO	1	0	0	0	0	1	1	0.00%	0.00%	100.00%
AUG8	AUG8	X-11RIO	7	0		0		7		0.00%	0.00%	0.00%
AUG8	AUG8	X-7RIO	8	8	8	0	0	0	0	100.00%	100.00%	100.00%
AUG8	AUG8	X-9RIO	12	0	0	12	12	0	0	0.00%	100.00%	100.00%
AUG8	AUG8	X-PSI	26	0		0		26		0.00%	0.00%	0.00%
B-A	B1.11	X-8RIO	6	6	6	0	0	0	0	100.00%	100.00%	100.00%
B-A	B1.12	X-10RIO	6	0	0	0	0	6	6	0.00%	0.00%	100.00%
B-A	B1.12	X-8RIO	7	7	7	0	0	0	0	100.00%	100.00%	100.00%
B-A	B1.21	X-11RIO	1	0		0		1		0.00%	0.00%	0.00%
B-A	B1.21	X-7RIO	1	1		0		0		0.00%	0.00%	0.00%
B-A	B1.21	X-9RIO	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
B-A	B1.22	X-11RIO	2	0		0		2		0.00%	0.00%	0.00%
B-A	B1.22	X-7RIO	2	2	2	0	0	0	0	100.00%	100.00%	100.00%
B-A	B1.22	X-9RIO	10	0	0	10	10	0	0	0.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
B-A	B1.30	X-10RIO	1	0		0		1		0.00%	0.00%	0.00%
B-A	B1.30	X-7RIO	1	1		0		0		0.00%	0.00%	0.00%
B-A	B1.30	X-8RIO	1	1	1	0	0	0	0	100.00%	100.00%	100.00%
B-A	B1.30	X-9RIO	1	0	0	1	1	0	0	0.00%	100.00%	100.00%
B-A	B1.40	X-11RIO	2	0		0		2		0.00%	0.00%	0.00%
B-A	B1.40	X-7RIO	2	2		0		0		0.00%	0.00%	0.00%
B-A	B1.40	X-9RIO	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
B-D	B3.100	X-10RIO	15	0	0	0	0	15	9	0.00%	0.00%	60.00%
B-D	B3.100	X-11RIO	7	0		0		7		0.00%	0.00%	0.00%
B-D	B3.100	X-8RIO	9	9	9	0	0	0	0	100.00%	100.00%	100.00%
B-D	B3.100	X-9RIO	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
B-D	B3.90	X-10RIO	9	0	0	0	0	9	9	0.00%	0.00%	100.00%
B-D	B3.90	X-11RIO	6	0		0		6		0.00%	0.00%	0.00%
B-D	B3.90	X-8RIO	15	15	15	0	0	0	0	100.00%	100.00%	100.00%
B-D	B3.90	X-9RIO	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
B-E	B4.11	X-HYDRO	1	0		0		1		0.00%	0.00%	0.00%
B-E	B4.12	X-HYDRO	45	0		0		45		0.00%	0.00%	0.00%
B-E	B4.13	X-HYDRO	15	0		0		15		0.00%	0.00%	0.00%
B-F	B5.10	X-11RIO	9	0		0		9		0.00%	0.00%	0.00%
B-F	B5.10	X-8RIO	10	10	10	0	0	0	0	100.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
B-F	B5.10	X-9RIO	14	0	0	14	14	0	0	0.00%	100.00%	100.00%
B-F	B5.140	X-10RIO	2	0	0	0	0	2	2	0.00%	0.00%	100.00%
B-F	B5.140	X-EOI	8	0		0		8		0.00%	0.00%	0.00%
B-G-1	B6.10	X-11RIO	25	0		0		25		0.00%	0.00%	0.00%
B-G-1	B6.10	X-7RIO	26	26	26	0	0	0	0	100.00%	100.00%	100.00%
B-G-1	B6.10	X-9RIO	25	0	0	25	25	0	0	0.00%	100.00%	100.00%
B-G-1	B6.180	X-3P	48	0		0		48		0.00%	0.00%	0.00%
B-G-1	B6.190	X-7RIO	16	16	16	0	0	0	0	100.00%	100.00%	100.00%
B-G-1	B6.20	X-11RIO	25	0		0		25		0.00%	0.00%	0.00%
B-G-1	B6.20	X-7RIO	26	26	26	0	0	0	0	100.00%	100.00%	100.00%
B-G-1	B6.20	X-9RIO	25	0	0	25	25	0	0	0.00%	100.00%	100.00%
B-G-1	B6.200	X-3P	16	0	0	0	0	16	16	0.00%	0.00%	100.00%
B-G-1	B6.30	X-D	8	8	8	0	0	0	0	100.00%	100.00%	100.00%
B-G-1	B6.40	X-D	4	0	0	4	4	0	0	0.00%	100.00%	100.00%
B-G-1	B6.50	X-11RIO	25	0		0		25		0.00%	0.00%	0.00%
B-G-1	B6.50	X-7RIO	26	26	26	0	0	0	0	100.00%	100.00%	100.00%
B-G-1	B6.50	X-9RIO	25	0	0	25	25	0	0	0.00%	100.00%	100.00%
B-G-2	B7.10	X-11RIO	3	0		0		3		0.00%	0.00%	0.00%
B-G-2	B7.50	X-1P	10	10	10	0	0	0	0	100.00%	100.00%	100.00%
B-G-2	B7.50	X-2P	5	0	0	5	5	0	0	0.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
B-G-2	B7.50	X-3P	7	0	0	0	0	7	5	0.00%	0.00%	71.43%
B-G-2	B7.70	X-1P	2	2	2	0	0	0	0	100.00%	100.00%	100.00%
B-G-2	B7.70	X-2P	1	0	0	1	1	0	0	0.00%	100.00%	100.00%
B-G-2	B7.70	X-3P	4	0	0	0	0	4	4	0.00%	0.00%	100.00%
B-G-2	B7.80	X-D	109	62	62	23	23	24	24	56.88%	77.98%	100.00%
B-J	B9.11	X-10RIO	4	0	0	0	0	4	4	0.00%	0.00%	100.00%
B-J	B9.11	X-11RIO	8	0		0		8		0.00%	0.00%	0.00%
B-J	B9.11	X-1P	79	79	79	0	0	0	0	100.00%	100.00%	100.00%
B-J	B9.11	X-2P	60	0	0	60	60	0	0	0.00%	100.00%	100.00%
B-J	B9.11	X-3P	92	0	0	0	0	92	52	0.00%	0.00%	56.52%
B-J	B9.11	X-8RIO	11	11	11	0	0	0	0	100.00%	100.00%	100.00%
B-J	B9.11	X-9RIO	6	0	0	6	6	0	0	0.00%	100.00%	100.00%
B-J	B9.12	X-1P	5	5		0		0		0.00%	0.00%	0.00%
B-J	B9.12	X-2P	36	0	0	34	34	2	0	0.00%	94.44%	94.44%
B-J	B9.12	X-3P	8	0	0	0	0	8	8	0.00%	0.00%	100.00%
B-J	B9.21	X-3P	2	0	0	0	0	2	2	0.00%	0.00%	100.00%
B-J	B9.31	X-1P	8	8	8	0	0	0	0	100.00%	100.00%	100.00%
B-J	B9.31	X-2P	19	0	0	19	19	0	0	0.00%	100.00%	100.00%
B-J	B9.31	X-3P	26	0	0	0	0	26	26	0.00%	0.00%	100.00%
B-J	B9.40	X-1P	4	4	4	0	0	0	0	100.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
B-J	B9.40	X-3P	5	0	0	0	0	5	5	0.00%	0.00%	100.00%
B-K	B10.10	X-11RIO	1	0		0		1		0.00%	0.00%	0.00%
B-K	B10.10	X-8RIO	1	1	1	0	0	0	0	100.00%	100.00%	100.00%
B-K	B10.10	X-9RIO	1	0	0	1	1	0	0	0.00%	100.00%	100.00%
B-K	B10.20	X-3P	8	0	0	0	0	8	8	0.00%	0.00%	100.00%
B-K	B10.30	X-2P	1	0	0	1	1	0	0	0.00%	100.00%	100.00%
B-N-1	B13.10	X-1P	10	10	10	0	0	0	0	100.00%	100.00%	100.00%
B-N-1	B13.10	X-2P	10	0	0	10	10	0	0	0.00%	100.00%	100.00%
B-N-1	B13.10	X-3P	11	0		0		11		0.00%	0.00%	0.00%
B-N-2	B13.20	X-EOI	15	7	7	1	1	7	0	46.67%	53.33%	53.33%
B-N-2	B13.30	X-EOI	27	11	11	10	10	6	0	40.74%	77.78%	77.78%
B-N-2	B13.30	X-RO	8	4	4	0	0	4	4	50.00%	50.00%	100.00%
B-N-2	B13.40	X-11RIO	3	0	0	0	0	3	1	0.00%	0.00%	33.33%
B-N-2	B13.40	X-12RIO	1	0		0		1		0.00%	0.00%	0.00%
B-N-2	B13.40	X-9RIO	11	0	0	11	11	0	0	0.00%	100.00%	100.00%
B-N-2	B13.40	X-EOI	8	5	5	1	1	2	0	62.50%	75.00%	75.00%
B-N-2	B13.40	X-OWA	24	21	21	3	0	0	0	87.50%	87.50%	87.50%
B-N-2	B13.40	X-RE	12	6	6	2	2	4	2	50.00%	66.67%	83.33%
B-O	B14.10	X-11RIO	8	0		0		8		0.00%	0.00%	0.00%
C-A	C1.10	X-2P	1	0	0	1	1	0	0	0.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
C-A	C1.20	X-1P	1	1	1	0	0	0	0	100.00%	100.00%	100.00%
C-B	C2.21	X-1P	2	2	2	0	0	0	0	100.00%	100.00%	100.00%
C-B	C2.21	X-2P	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
C-B	C2.22	X-1P	1	1	1	0	0	0	0	100.00%	100.00%	100.00%
C-B	C2.22	X-2P	1	0	0	1	1	0	0	0.00%	100.00%	100.00%
C-C	C3.10	X-2P	4	0	0	4	4	0	0	0.00%	100.00%	100.00%
C-C	C3.20	X-1P	8	8	8	0	0	0	0	100.00%	100.00%	100.00%
C-C	C3.20	X-3P	12	0		0		12		0.00%	0.00%	0.00%
C-F-1	C5.11	X-1P	2	2	2	0	0	0	0	100.00%	100.00%	100.00%
C-F-1	C5.11	X-2P	10	0	0	10	10	0	0	0.00%	100.00%	100.00%
C-F-1	C5.11	X-3P	14	0	0	0	0	14	2	0.00%	0.00%	14.29%
C-F-1	C5.12	X-2P	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
C-F-2	C5.51	X-1P	53	53	53	0	0	0	0	100.00%	100.00%	100.00%
C-F-2	C5.51	X-2P	52	0	0	52	52	0	0	0.00%	100.00%	100.00%
C-F-2	C5.51	X-3P	59	0	0	0	0	59	36	0.00%	0.00%	61.02%
C-G	C6.10	X-1P	3	3	3	0	0	0	0	100.00%	100.00%	100.00%
C-G	C6.10	X-2P	6	0	0	6	6	0	0	0.00%	100.00%	100.00%
C-G	C6.10	X-3P	5	0		0		5		0.00%	0.00%	0.00%
D-A	D1.20	X-1P	3	3	3	0	0	0	0	100.00%	100.00%	100.00%
D-A	D1.20	X-2P	3	0	0	3	3	0	0	0.00%	100.00%	100.00%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
D-A	D1.20	X-3P	3	0	0	0	0	3	2	0.00%	0.00%	66.67%
F-A	F1.10A	X-1P	3	3	3	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.10A	X-2P	3	0	0	3	3	0	0	0.00%	100.00%	100.00%
F-A	F1.10A	X-3P	2	0	0	0	0	2	1	0.00%	0.00%	50.00%
F-A	F1.10R	X-1P	4	4	4	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.10R	X-2P	5	0	0	5	5	0	0	0.00%	100.00%	100.00%
F-A	F1.10R	X-3P	5	0	0	0	0	5	3	0.00%	0.00%	60.00%
F-A	F1.10S	X-1P	16	16	16	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.10S	X-2P	14	0	0	14	14	0	0	0.00%	100.00%	100.00%
F-A	F1.10S	X-3P	48	1	0	0	0	47	16	0.00%	0.00%	33.33%
F-A	F1.20A	X-2P	2	0	0	2	2	0	0	0.00%	100.00%	100.00%
F-A	F1.20A	X-3P	3	0	0	0	0	3	2	0.00%	0.00%	66.67%
F-A	F1.20R	X-1P	16	16	16	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.20R	X-2P	16	0	0	16	16	0	0	0.00%	100.00%	100.00%
F-A	F1.20R	X-3P	16	0	0	0	0	16	6	0.00%	0.00%	37.50%
F-A	F1.20S	X-1P	15	15	15	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.20S	X-2P	7	0	0	7	7	0	0	0.00%	100.00%	100.00%
F-A	F1.20S	X-3P	17	0	0	0	0	17	5	0.00%	0.00%	29.41%
F-A	F1.30A	X-2P	1	0	0	1	1	0	0	0.00%	100.00%	100.00%
F-A	F1.30A	X-3P	3	0	0	0	0	3	2	0.00%	0.00%	66.67%

Code Category	Item	Exam Schedule Guideline	2nd Interval Exam	1st period Sched	1st period P/C	2nd period Sched	2nd period P/C	3rd period Sched	3rd Period P/C	% 1st Per Over 2nd Interval	% 1st And 2nd Per Over 2nd Interval	% 1st And 2nd And 3rd Per Over 2nd Interval
F-A	F1.30R	X-1P	7	7	7	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.30R	X-2P	10	0	0	10	10	0	0	0.00%	100.00%	100.00%
F-A	F1.30R	X-3P	11	0	0	0	0	11	3	0.00%	0.00%	27.27%
F-A	F1.30S	X-1P	7	7	7	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.30S	X-2P	3	0	0	3	3	0	0	0.00%	100.00%	100.00%
F-A	F1.30S	X-3P	5	0	0	0	0	5	3	0.00%	0.00%	60.00%
F-A	F1.40	X-11RIO	3	0		0		3		0.00%	0.00%	0.00%
F-A	F1.40	X-1P	4	4	4	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.40	X-2P	9	0	0	9	9	0	0	0.00%	100.00%	100.00%
F-A	F1.40	X-3P	6	0	0	0	0	6	2	0.00%	0.00%	33.33%
F-A	F1.40	X-8RIO	2	2	2	0	0	0	0	100.00%	100.00%	100.00%
F-A	F1.40	X-9RIO	4	0	0	4	4	0	0	0.00%	100.00%	100.00%

APPENDIX B

ASME SECTION XI AND AUGMENTED EXAMINATION DETAILED LISTING

Susquehanna Steam Electric Station Unit 2 - List of Exams - 10th Rio

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DBA2011-FW-23 VOL	E-V RWCU	AUG1	AUG1	X-EOI	64107 04/13/2001	Y	NRI
DBA2011-FW-28 VOL	E-E RWCU	AUG1	AUG1	X-EOI	64107 04/17/2001	Y	NRI
DBA2081-FW-12 VOL	FH-V MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI
DBA2081-FW-14 VOL	E-P MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI
DBA2081-FW-16 VOL	P-V MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI
DBA2081-FW-17 VOL	V-P MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI
DBA2081-FW-19 VOL	P-V MS	AUG1	AUG1	X-EOI	83100 04/19/2001	Y	NRI
DBA2081-FW-20 VOL	V-E MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI
DBA2081-FW-21 VOL	E-P MS	AUG1	AUG1	X-EOI	83100 04/27/2001	Y	NRI
DBA2081-FW-22 VOL	P-E MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DBA2081-FW-24 VOL	P-FH MS	AUG1	AUG1	X-EOI	83100 04/16/2001	Y	NRI
DBA2081-FW-26 VOL	E-P MS	AUG1	AUG1	X-EOI	83101 04/19/2001	Y	NRI
DBA2081-FW-29 VOL	P-E MS	AUG1	AUG1	X-EOI	83101 04/19/2001	Y	NRI
DBB2011-1-A VOL	RED-P MS	AUG1	AUG1	X-EOI	83101 04/10/2001	Y	Counterbore & root geom NRI, nonrelevant/geometry
DBB2011-1-B VOL	P-E MS	AUG1	AUG1	X-EOI	83101 04/16/2001	Y	NRI
DBB2011-FW-2 VOL	E-P MS	AUG1	AUG1	X-EOI	83101 04/16/2001	Y	intermittant root geometr NRI, nonrelevant/geometry
DBB2021-1-A VOL	RED-P MS	AUG1	AUG1	X-EOI	83101 04/27/2001	Y	NRI
DBB2021-1-B VOL	P-E MS	AUG1	AUG1	X-EOI	83102 03/29/2001	Y	NRI
DBB2021-FW-2 VOL	E-P MS	AUG1	AUG1	X-EOI	83102 03/30/2001	Y	NRI
DBB2031-1-A VOL	RED-P MS	AUG1	AUG1	X-EOI	83102 04/27/2001	Y	NRI
DBB2031-1-B VOL	P-E MS	AUG1	AUG1	X-EOI	83102 03/29/2001	Y	NRI
DBB2031-FW-2 VOL	E-P MS	AUG1	AUG1	X-EOI	83103 03/29/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DBB2041-FW-14 VOL	P-E MS	AUG1	AUG1	X-EOI	83103 04/30/2001	Y	Root geometry none required
DBB2041-FW-2 VOL	E-P MS	AUG1	AUG1	X-EOI	83104 03/29/2001	Y	NRI
DBB2141-1-A VOL	E-P HPCI	AUG1	AUG1	X-EOI	52100 03/25/2001	Y	NRI
DLA2031-FW-2 VOL	V-FH FW	AUG1	AUG1	X-EOI	45100 03/29/2001	Y	NRI
HV2F028A-FW-1 SUR	V-P MS	AUG1	AUG1	X-EOI	83105 03/29/2001	N	NRI
HV2F028B-FW-1 SUR	V-P MS	AUG1	AUG1	X-EOI	83105 03/29/2001	N	NRI
HV2F028C-FW-1 SUR	V-P MS	AUG1	AUG1	X-EOI	83105 03/29/2001	N	NRI
HV2F028D-FW-1 SUR	V-P MS	AUG1	AUG1	X-EOI	83106 03/29/2001	N	NRI
VNBB214-FW-A-4 VOL	E-V MS	AUG1	AUG1	X-EOI	83109 04/23/2001	Y	NRI
VNBB214-FW-A-5 VOL	V-FH MS	AUG1	AUG1	X-EOI	83109 04/23/2001	Y	NRI
VNBB214-FW-A-6 VOL	FH-V MS	AUG1	AUG1	X-EOI	83109 03/29/2001	Y	NRI
VNBB214-FW-A-7 VOL	V-RED MS	AUG1	AUG1	X-EOI	83109 03/29/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VNBB214-FW-B-4 VOL	E-V MS	AUG1	AUG1	X-EOI	83110 04/20/2001	Y	NRI
VNBB214-FW-B-5 VOL	V-FH MS	AUG1	AUG1	X-EOI	83110 04/16/2001	Y	NRI
VNBB214-FW-B-6 VOL	FH-V MS	AUG1	AUG1	X-EOI	83110 04/13/2001	Y	NRI
VNBB214-FW-B-7 VOL	V-RED MS	AUG1	AUG1	X-EOI	83110 03/29/2001	Y	NRI
DCA2102-1-A VOL	P-E RHR	AUG2	AUG2	X-3P	49102 04/23/2001	Y	NRI
DCA2022-FW-5 VOL	FH-P RWCU	AUG2	CAT-B	X-3P	64107 04/27/2001	Y	NRI
DCA2101-2-A VOL	E-PB RHR	AUG2	CAT-B	X-3P	49100 04/23/2001	Y	NRI
DCA2101-FW-6 VOL	PB-PB RHR	AUG2	CAT-B	X-3P	49100 04/16/2001	Y	NRI
DCA2102-1-B VOL	E-P RHR	AUG2	CAT-B	X-3P	49100 04/23/2001	Y	NRI
DCA2102-2-A VOL	E-PB RHR	AUG2	CAT-B	X-3P	49100 04/23/2001	Y	NRI
DCA2102-4-B VOL	P-E RHR	AUG2	CAT-B	X-3P	49101 05/02/2001	Y	NRI
DCA2102-FW-4 VOL	P-E RHR	AUG2	CAT-B	X-3P	49101 04/23/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DCA2102-FW-7 VOL	E-V RHR	AUG2	CAT-B	X-3P	49101 05/02/2001	Y	NRI
DCA2102-FW-8 VOL	V-P RHR	AUG2	CAT-B	X-3P	49101 04/23/2001	Y	NRI
DCA2102-FW-9 VOL	P-V RHR	AUG2	CAT-B	X-3P	49101 05/02/2001	Y	NRI
VRRB313-14-F VOL	SWOL-P RR	AUG2	CAT-B	X-3P	64103 04/23/2001	Y	NRI
VRRB313-FW-A-20 VOL	SWOL-P RR	AUG2	CAT-B	X-3P	64104 04/23/2001	Y	NRI
VRRB313-FW-A-4 VOL	V-P RR	AUG2	CAT-B	X-3P	64104 04/23/2001	Y	NRI
VRRB314-2-A VOL	T-P RR	AUG2	CAT-B	X-3P	64105 04/30/2001	Y	NRI
VRRB314-3-D VOL	P-E RR	AUG2	CAT-B	X-3P	64105 04/16/2001	Y	NRI
VRRB314-3-G VOL	P-FL RR	AUG2	CAT-B	X-3P	64105 04/13/2001	Y	NRI
VRRB314-FW-B-10 VOL	SWOL-P RR	AUG2	CAT-B	X-3P	64106 04/30/2001	Y	NRI
VRRB314-FW-B-13 VOL	SWOL-P RR	AUG2	CAT-B	X-3P	64106 04/30/2001	Y	NRI
VRRB314-FW-B-14 VOL	SWOL-P RR	AUG2	CAT-B	X-3P	64107 04/16/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VRRB314-FW-B-4 VOL	V-P RR	AUG2	CAT-B	X-3P	64107 04/30/2001	Y	Root geometry none required
VRRB314-FW-B-7 VOL	P-V RR	AUG2	CAT-B	X-3P	64107 04/16/2001	Y	NRI
DBB2071-1-B VOL	E-P RHR	AUG2	MSIP	X-10RIO	49100 04/19/2001	Y	NRI
DCA2081-FW-11 VOL	V-E RHR	AUG2	MSIP	X-10RIO	49100 04/27/2001	Y	NRI
DCB2021-FW-2 VOL	V-FH RHR	AUG2	MSIP	X-10RIO	49102 05/02/2001	Y	NRI
HBB2111-1-A VOL	E-RED RHR	AUG2	MSIP	X-10RIO	49102 04/27/2001	Y	NRI
N1A NOZ-SE VOL	NOZ-SE RPV-E	AUG2	MSIP	X-10RIO	62100 05/02/2001	Y	Geometry
N1B NOZ-SE VOL	NOZ-SE RPV-E	AUG2	MSIP	X-10RIO	62100 05/02/2001	Y	Geometry
N2A NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 04/27/2001	Y	Root Geometry
N2B NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 05/02/2001	Y	Acoustic Interface EPRI eval in data
N2C NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 04/27/2001	Y	Root Geometry
N2D NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 04/27/2001	Y	Geometry

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2E NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 04/27/2001	Y	Geometry
N2F NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 04/27/2001	Y	Geometry
N2G NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62100 04/27/2001	Y	Geometry
N2H NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62101 04/30/2001	Y	Geometry
N2J NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62101 04/27/2001	Y	Geometry
N2K NOZ-SE VOL	SE-NOZ RPV-E	AUG2	MSIP	X-10RIO	62101 04/27/2001	Y	Geometry
DRYER LUG LL-A 40 DEG VT-3	DRYER LIFTING LUG RPV-I	AUG6	AUG6	X-RE	62136 05/08/2001	Y	NRI
DRYER LUG LL-B 140 DEG VT-3	DRYER LIFTING LUG RPV-I	AUG6	AUG6	X-RE	62136 05/08/2001	Y	CRACKED TACK WELD USE AS IS
DRYER LUG LL-C 220 DEG VT-3	DRYER LIFTING LUG RPV-I	AUG6	AUG6	X-RE	62137 05/08/2001	Y	NRI
DRYER LUG LL-D 320 DEG VT-3	DRYER LIFTING LUG RPV-I	AUG6	AUG6	X-RE	62137 05/08/2001	Y	NRI
DRYER SUPT RING HOR VT-3	HORIZONTAL FACE RPV-I	AUG6	AUG6	X-RE	62110 05/08/2001	Y	PREVIOUS INDICATION USE AS IS
DRYER SUPT RING VER VT-3	VERTICAL FACE RPV-I	AUG6	AUG6	X-RE	62110 05/08/2001	Y	PREVIOUS INDICATION USE AS IS

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DRYER WELD DC-A-1 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62110 05/08/2001	Y	NRI
DRYER WELD DC-A-2 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62110 05/08/2001	Y	NRI
DRYER WELD DC-A-3 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62110 05/08/2001	Y	NRI
DRYER WELD DC-B-1 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-B-2 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-B-3 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-C-1 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-C-2 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-C-3 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-D-1 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-D-2 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD DC-D-3 VT-3	DRAIN CHAN WELD RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DRYER WELD HE-A-1 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62111 05/08/2001	Y	NRI
DRYER WELD HE-A-2 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-B-1 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-B-2 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-C-1 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-C-2 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-D-1 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-D-2 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-E-1 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-E-2 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-F-1 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62112 05/08/2001	Y	NRI
DRYER WELD HE-F-2 VT-3	HOOD/END PANEL RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DRYER WELD TR-A-1/2 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-A-3/4 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-A-5/6 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-A-7/8 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-B-1/2 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-B-3/4 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-B-5/6 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-B-7/8 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-C-1/2 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62113 05/08/2001	Y	NRI
DRYER WELD TR-C-3/4 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-C-5/6 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	SCRATCH ON CAPTURE PLAT USE AS IS
DRYER WELD TR-C-7/8 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DRYER WELD TR-D-1/2 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-D-3/4 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-D-5/6 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-D-7/8 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-E-1/2 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-E-3/4 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-E-5/6 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62114 05/08/2001	Y	NRI
DRYER WELD TR-E-7/8 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62115 05/08/2001	Y	NRI
DRYER WELD TR-F-1/2 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62115 05/08/2001	Y	NRI
DRYER WELD TR-F-3/4 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62115 05/08/2001	Y	NRI
DRYER WELD TR-F-5/6 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62115 05/08/2001	Y	NRI
DRYER WELD TR-F-7/8 VT-1	CAPTURE PLATE RPV-I	AUG6	AUG6	X-RE	62115 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
JT PMP 01 INST LINE VT-3	WELDS/SUPPORTS RPV-I	AUG6	AUG6	X-RO	62115 05/08/2001	Y	NRI
JT PMP 02 INST LINE VT-3	WELDS/SUPPORTS RPV-I	AUG6	AUG6	X-RO	62115 05/08/2001	Y	NRI
JT PMP 20 INST LINE VT-3	WELDS/SUPPORTS RPV-I	AUG6	AUG6	X-RO	62115 05/08/2001	Y	NRI
N2A JP01 ADAPT AD2 VT1-E	ADAPTER TO BAFFLE PLT RPV-I	AUG6	AUG6	X-10RIO	62115 05/08/2001	Y	NRI
N2A JP01 DIFFUS DF1 VT1-E	COLLAR TO DIFFUSER RPV-I	AUG6	AUG6	X-10RIO	62115 05/08/2001	Y	NRI
N2A JP01 DIFFUS DF2 VT1-E	DIFFUSER TO TAILPIPE RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP01 IN4 VT1-E	INLET TO MIXER RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP01 MX2 VT1-E	MIXER BARREL RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP01 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP02 ADAPT AD2 VT1-E	ADAPTER TO BAFFLE PLT RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP02 DIFFUS DF1 VT1-E	COLLAR TO DIFFUSER RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP02 DIFFUS DF2 VT1-E	DIFFUSER TO TAILPIPE RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2A JP02 IN4 VT1-E	INLET TO MIXER RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP02 MX2 VT1-E	MIXER BARREL RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A JP02 RESTRN WD1 VT1-E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62116 05/08/2001	Y	NRI
N2A RISR BRACE RB1A VT-1E	TO VESSEL UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB1B VT-1E	TO VESSEL UPPER LEFT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB1C VT-1E	TO VESSEL LOWER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB1D VT-1E	TO VESSEL LOWER LEFT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB2A VT-1E	YOKE UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB2B VT-1E	YOKE UPPER LEFT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB2C VT-1E	YOKE LOWER LEFT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RB2D VT-1E	YOKE LOWER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR BRACE RS8 VT-1E	CIRC TOP WELD RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2A RISR BRACE RS9 VT-1E	CIRC BOTTOM WELD RPV-I	AUG6	AUG6	X-10RIO	62117 05/08/2001	Y	NRI
N2A RISR PIPE RS1 VT-1E	AT INLET ELBOW RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2A RISR PIPE RS2 VT-1E	AT INLET ELBOW RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2A RISR PIPE RS3 VT-1E	TO TRANSITION PIECE RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2A RISR PIPE RS6 VT-1E	TO RESTRAINER (LEFT) RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2A RISR PIPE RS7 VT-1E	TO RESTRAINER (RIGHT) RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2B JP03 ADAPT AD2 VT-1E	ADAPTER TO BAFFLE PLT RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2B JP03 DIFFUS DF1 VT-1E	COLLAR TO DIFFUSER RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2B JP03 DIFFUS DF2 VT-1E	DIFFUSER TO TAILPIPE RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2B JP03 IN4 VT-1E	INLET TO MIXER RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2B JP03 MX2 VT-1E	MIXER BARREL RPV-I	AUG6	AUG6	X-10RIO	62118 05/08/2001	Y	NRI
N2B JP03 RESTRN SET SC VT-1	ADJUSTING SET SCREWS RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	SET SCREW GAP REPAIR, INSTALL AUX WEDGE

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2B JP03 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	WEDGE WEAR REPAIR, INSTALL AUX WEDGE
N2B JP04 ADAPT AD2 VT-1E	ADAPTER TO BAFFLE PLATE RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B JP04 DIFFUS DF1 VT-1E	COLLAR TO DIFFUSER RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B JP04 DIFFUS DF2 VT-1E	DIFUSER TO TAILPIPE RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B JP04 IN4 VT-1E	INLET TO MIXER RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B JP04 MX2 VT-1E	MIXER BARREL RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B JP04 RESTRN SET SC VT-1	ADJUSTING SET SCREW RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	SET SCREW GAP USE AS IS
N2B JP04 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	WEAR USE AS IS
N2B RISR BRACE RB1A VT-1E	TO VESSEL UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B RISR BRACE RB1B VT-1E	TO VESSEL UPPER LEFT RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B RISR BRACE RB1C VT-1E	TO VESSEL LOWER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62119 05/08/2001	Y	NRI
N2B RISR BRACE RB1D VT-1E	TO VESSEL LOWER LEFT RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2B RISR BRACE RB2A VT-1E	YOKE UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR BRACE RB2B VT-1E	YOKE UPPER LEFT RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR BRACE RB2C VT-1E	YOKE LOWER LEFT RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR BRACE RB2D VT-1E	YOKE LOWER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR BRACE RS8 VT-1E	CIRC TOP WELD RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR BRACE RS9 VT-1E	CIRC BOTTOM WELD RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR PIPE RS1 VT-1E	AT INLET ELBOW RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR PIPE RS2 VT-1E	AT INLET ELBOW RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR PIPE RS3 VT-1E	TO TRANSITION PIECE RPV-I	AUG6	AUG6	X-10RIO	62120 05/08/2001	Y	NRI
N2B RISR PIPE RS6 VT-1E	TO RESTRAINER (LEFT) RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N2B RISR PIPE RS7 VT-1E	TO REATRAINER (RIGHT) RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N2C JP05 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2C JP06 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	NRI
N2D JP07 RESTRN SET SC VT-1E	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2D JP07 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	WEAR USE AS IS
N2D JP08 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	WEAR USE AS IS
N2D RISR BRACE RB1B VT-1	TO VESSEL UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2D RISR BRACE RB1D VT-1E	TO VESSEL LOWER LEFT RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2D RISR BRACE RS8 VT-1E	CIRC TOP WELD RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2D RISR BRACE RS9 VT-1E	CIRC BOTTOM WELD RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2E JP09 RESTRN SET SC VT-1	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62141 05/08/2001	Y	NRI
N2E JP09 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	NRI
N2E JP10 RESTRN SET SC VT-1	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62141 05/08/2001	Y	NRI
N2E JP10 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2F JP11 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	NRI
N2F JP12 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62137 05/08/2001	Y	NRI
N2F JT PMP 11 VT-3	JET PUMP/RISER RPV-I	AUG6	AUG6	X-EOI	62136 05/08/2001	Y	NRI
N2F JT PMP 12 VT-3	JET PUMP/RISER RPV-I	AUG6	AUG6	X-EOI	62136 05/08/2001	Y	NRI
N2G JP13 RESTRN SET SC VT-1	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2G JP13 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2G JP14 RESTRN SET SC VT-1	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2G JP14 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2G RISR BRACE RB1A VT-1E	TO VESEL UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2G RISR BRACE RB1B VT-1E	TO VESSEL UPPER LEFT RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2G RISR BRACE RB1C VT-1E	TO VESSEL LOWER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2G RISR BRACE RB1D VT-1E	TO VESSEL LOWER LEFT RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2G RISR BRACE RS8 VT-1E	CIRC TOP WELD RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2G RISR BRACE RS9 VT-1E	CIRC BOTTOM WELD RPV-I	AUG6	AUG6	X-10RIO	62139 05/08/2001	Y	NRI
N2H JP15 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2H JP16 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2J JP17 RESTRN SET SC VT-1E	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2J JP17 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	WEAR USE AS IS
N2J JP18 RESTRN SET SC VT-1	WEDGE/SCREWS RPV-I	AUG6	AUG6	X-10RIO	62141 05/08/2001	Y	NRI
N2J JP18 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2J RISR BRACE RB1A VT-1E	TO VESSEL UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62141 05/08/2001	Y	NRI
N2J RISR BRACE RB1B VT-1E	TO VESSEL UPPER LEFTT RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2J RISR BRACE RB1C VT-1E	TO VESSEL UPPER RIGHT RPV-I	AUG6	AUG6	X-10RIO	62141 05/08/2001	Y	NRI
N2J RISR BRACE RB1D VT-1E	TO VESSEL UPPER LEFT RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2J RISR BRACE RS8 VT-1E	CIRC TOP WELD RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2J RISR BRACE RS9 VT-1E	CIRC BOTTOM WELD RPV-I	AUG6	AUG6	X-10RIO	62140 05/08/2001	Y	NRI
N2K JP19 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2K JP20 RESTRN WD1 VT-1E	JET PUMP RESTRAINER RPV-I	AUG6	AUG6	X-10RIO	62138 05/08/2001	Y	NRI
N2K JT PMP 19 VT-3	JET PUMP/RISER RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N2K JT PMP 20 VT-3	JET PUMP/RISER RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N5 SPARG SUP WLD 01 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N5 SPARG SUP WLD 02 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N5 SPARG SUP WLD 03 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N5 SPARG SUP WLD 04 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N5 SPARG SUP WLD 05 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI
N5 SPARG SUP WLD 06 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62121 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5 SPARG SUP WLD 07 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUP WLD 08 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUP WLD 09 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUP WLD 10 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	PREVIOUS IDICATION USE AS IS
N5 SPARG SUP WLD 11 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUP WLD 12 VT-1	CS SPRG SUP WLD RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUPPORT 01 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUPPORT 02 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUPPORT 03 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUPPORT 04 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62122 05/08/2001	Y	NRI
N5 SPARG SUPPORT 05 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5 SPARG SUPPORT 06 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5 SPARG SUPPORT 07 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5 SPARG SUPPORT 08 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5 SPARG SUPPORT 09 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5 SPARG SUPPORT 10 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5 SPARG SUPPORT 11 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5 SPARG SUPPORT 12 VT-3	CS SPARGER SUP RPV-I	AUG6	AUG6	X-10RIO	62123 05/08/2001	Y	NRI
N5A P2 JUNC BOX CVR VOL	JUNCTION BOX COVER RPV-I	AUG6	AUG6	X-10RIO	62123 06/27/2001	Y	NRI
N5A P3 JUNC BX LEFT VOL	JUNCT BOX TO PIPE RPV-I	AUG6	AUG6	X-10RIO	62123 06/27/2001	Y	NRI
N5A P3 JUNC BX RIGHT VOL	JUNCT BOX TO PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P4A ELBOW 7DEG VOL	TOP ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P4A ELBW 170DEG VOL	TOP ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P4B ELBOW 7DEG VOL	TOP ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5A P4B ELBW 170DEG VOL	TOP ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P4C ELBOW 7DEG VOL	BOT ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P4C ELBW 170DEG VOL	BOT ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P4D ELBOW 7DEG VT-1E	BOT ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 05/08/2001	Y	NRI
N5A P4D ELBW 170DEG VT-1E	BOT ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62124 05/08/2001	Y	NRI
N5A P5 COUPL 170DEG VOL	TOP COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62124 06/27/2001	Y	NRI
N5A P5 COUPL 7DEG VOL	TOP COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A P6 COUPL 170DEG VOL	MID COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A P6 COUPL 7DEG VOL	MID COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A P7 COUPL 170DEG VOL	BOT COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A P7 COUPL 7DEG VOL	BOT COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A P8A COUPL 170 VT-1E	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62125 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5A P8A COUPL 170 VOL	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62136 06/27/2001	Y	NRI
N5A P8A COUPL 7 DEG VT-1E	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62125 05/08/2001	Y	NRI
N5A P8A COUPL 7 DEG VOL	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62136 06/27/2001	Y	NRI
N5A P8B COUPL 7DEG VOL	COLLAR TO SHROUD RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A P8B COUPL170DEG VOL	COLLAR TO SHROUD RPV-I	AUG6	AUG6	X-10RIO	62125 06/27/2001	Y	NRI
N5A S1 T-BOX 170DEG VT-1E	N5A-D LOWER RPV-I	AUG6	AUG6	X-10RIO	62125 06/05/2001	Y	NRI
N5A S1 T-BOX 7DEG VT-1E	N5A-B LOWER RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A S2 170DEG LEFT VT-1E	N5A-D LOWER RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A S2 170DEG RIGHT VT-1E	N5A-D LOWER RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A S2 7DEG LEFT VT-1E	N5A-B LOWER RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A S2 7DEG RIGHT VT-1E	N5A-B LOWER RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A-B S3A NOZZ VT-3	NOZZLE TO SPARGER PIPE RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5A-B S3B NOZZ VT-3	NOZZLE TO OFIFICE RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A-B S3C NOZZ DRN-217D VT-3	DRAIN TO SPARGER RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5A-B S3C NOZZ DRN-83D VT-3	DRAIN TO SPARGER RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A-B S4 CAP 273DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62127 06/05/2001	Y	NRI
N5A-B S4 CAP 87DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A-D S3A NOZZ VT-3	NOZZLE TO SPARGER PIPE RPV-I	AUG6	AUG6	X-10RIO	62127 06/05/2001	Y	NRI
N5A-D S3B NOZZ VT-3	NOZZLE TO ORIFICE RPV-I	AUG6	AUG6	X-10RIO	62127 06/05/2001	Y	NRI
N5A-D S3C NOZZ DRN-263 VT-3	DRAIN TO SPARGER RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5A-D S3C NOZZ DRN-97D VT-3	DRAIN TO SPARGER RPV-I	AUG6	AUG6	X-10RIO	62127 06/05/2001	Y	NRI
N5A-D S4 CAP 267DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62126 06/05/2001	Y	NRI
N5A-D S4 CAP 93DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62127 06/05/2001	Y	NRI
N5B P2 JUNC BOX CVR VOL	JUNCTION BOX COVER RPV-I	AUG6	AUG6	X-10RIO	62127 06/27/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5B P3 JUNC BX LEFT VOL	JUNCTION BOX TO PIPE RPV-I	AUG6	AUG6	X-10RIO	62127 06/27/2001	Y	NRI
N5B P3 JUNC BX RGHT VOL	JUNCTION BOX TO PIPE RPV-I	AUG6	AUG6	X-10RIO	62127 06/27/2001	Y	NRI
N5B P4A ELBW 187DEG VOL	TOP ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62127 06/27/2001	Y	NRI
N5B P4A ELBW 352DEG VOL	TOP ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62127 06/27/2001	Y	NRI
N5B P4B ELBW 187DEG VOL	TOP ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P4B ELBW 352DEG VOL	TOP ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P4C ELBW 187DEG VOL	BOT ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P4C ELBW 352DEG VOL	BOT ELBOW-VERT PIPE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P4D ELBW 187DEG VT-1E	BOT ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62128 05/08/2001	Y	NRI
N5B P4D ELBW 352DEG VT-1E	BOT ELBOW-HORZ PIPE RPV-I	AUG6	AUG6	X-10RIO	62128 05/08/2001	Y	NRI
N5B P5 COUPL 187DEG VOL	TOP COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P5 COUPL 187DEG VT-1E	TOP COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62136 06/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5B P5 COUPL 352DEG VOL	TOP COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	CRACK USE AS IS
N5B P6 COUPL 187DEG VOL	MID COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P6 COUPL 352DEG VOL	MID COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62128 06/27/2001	Y	NRI
N5B P7 COUPL 187DEG VOL	BOT COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62129 06/27/2001	Y	NRI
N5B P7 COUPL 352DEG VOL	BOT COUPLING SLEEVE RPV-I	AUG6	AUG6	X-10RIO	62129 06/27/2001	Y	NRI
N5B P8A COUP 187DEG VT-1E	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62129 05/08/2001	Y	NRI
N5B P8A COUP 187DEG VOL	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62136 06/27/2001	Y	NRI
N5B P8A COUP 352DEG VT-1E	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62129 05/08/2001	Y	NRI
N5B P8A COUP 352DEG VOL	COLLAR AT PIPE RPV-I	AUG6	AUG6	X-10RIO	62136 06/27/2001	Y	NRI
N5B P8B COUP 187DEG VOL	COLLAR TO SHROUD RPV-I	AUG6	AUG6	X-10RIO	62129 06/27/2001	Y	CRACK USE AS IS
N5B P8B COUP 187DEG VT-1E	COLLAR TO SHROUD RPV-I	AUG6	AUG6	X-10RIO	62136 05/08/2001	Y	NRI
N5B P8B COUP 352DEG VOL	COLLAR TO SHROUD RPV-I	AUG6	AUG6	X-10RIO	62129 06/27/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5B P8B COUP 352DEG VT-1E	COLLAR TO SHROUD RPV-I	AUG6	AUG6	X-10RIO	62141 05/08/2001	Y	SCRATCH USE AS IS
N5B S1 T-BOX 187DEG VT-1E	N5B-C UPPER RPV-I	AUG6	AUG6	X-10RIO	62129 06/05/2001	Y	NRI
N5B S1 T-BOX 352DEG VT-1E	N5B-A UPPER RPV-I	AUG6	AUG6	X-10RIO	62129 06/05/2001	Y	NRI
N5B S2 187DEG LEFT VT-1E	N5B-C UPPER RPV-I	AUG6	AUG6	X-10RIO	62129 06/05/2001	Y	NRI
N5B S2 187DEG RIGHT VT-1E	N5B-C UPPER RPV-I	AUG6	AUG6	X-10RIO	62129 06/05/2001	Y	NRI
N5B S2 352DEG LEFT VT-1E	N5B-A UPPER RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B S2 352DEG RIGHT VT-1E	N5B-A UPPER RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B-A S3A NOZZ VT-3	NOZZLE TO SPARGER PIPE RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B-A S3B NOZZ VT-3	NOZZLE TO ORIFICE RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B-A S4 CAP 273DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B-A S4 CAP 87DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B-C S3A NOZZ VT-3	NOZZLE TO SPARGER PIPE RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N5B-C S3B NOZZ VT-3	DRAIN TO SPARGER RPV-I	AUG6	AUG6	X-10RIO	62130 06/05/2001	Y	NRI
N5B-C S4 CAP 267DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62131 06/05/2001	Y	NRI
N5B-C S4 CAP 93DEG VT-1E	SPARGER END CAP RPV-I	AUG6	AUG6	X-10RIO	62131 06/05/2001	Y	NRI
SHROUD HEAD BOLT 01 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62131 06/05/2001	Y	NRI
SHROUD HEAD BOLT 02 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62131 06/05/2001	Y	NRI
SHROUD HEAD BOLT 03 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62131 06/05/2001	Y	NRI
SHROUD HEAD BOLT 04 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62131 06/05/2001	Y	NRI
SHROUD HEAD BOLT 05 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62131 06/05/2001	Y	NRI
SHROUD HEAD BOLT 07 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 08 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 09 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 11 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SHROUD HEAD BOLT 12 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 13 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 14 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 15 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 16 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 17 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62132 06/05/2001	Y	NRI
SHROUD HEAD BOLT 18 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 19 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 20 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 21 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 22 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 23 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SHROUD HEAD BOLT 24 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 25 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 26 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 27 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62133 06/05/2001	Y	NRI
SHROUD HEAD BOLT 28 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 29 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 30 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 31 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 32 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 33 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 34 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 35 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SHROUD HEAD BOLT 37 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 39 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62134 06/05/2001	Y	NRI
SHROUD HEAD BOLT 40 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 41 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 42 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 43 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 44 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 45 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 46 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SHROUD HEAD BOLT 48 VOL	HOLDOWN BOLT RPV-I	AUG7	AUG7	X-RO	62135 06/05/2001	Y	NRI
SPDCA2083-FW-1 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64101 04/13/2001	N	NRI
SPDCA210-1_TO_VALVE VOL	P-VALVE RR	AUG8	AUG8	X-PSI	64109 05/02/2001	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SPDCA210-2_TO_VALVE VOL	P-VALVE RR	AUG8	AUG8	X-PSI	64109 05/02/2001	N	NRI
SPDCA2101-FW-17 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64101 04/13/2001	N	NRI
SPDCA2101-FW-18 VOL	P-COUP RR	AUG8	AUG8	X-PSI	64101 05/02/2001	N	cracked weld weld cutout & replaced
SPDCA2101-FW-19 VOL	P-COUP RR	AUG8	AUG8	X-PSI	64101 05/02/2001	N	cracked weld weld cutout & replaced
SPDCA2101-FW-20 VOL	P-ELBOW RR	AUG8	AUG8	X-10RIO	64109 04/30/2001	N	NRI
SPDCA2101-FW-21 VOL	ELBOW-P RR	AUG8	AUG8	X-10RIO	64109 04/30/2001	N	NRI
SPDCA2102-FW-1 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64101 04/13/2001	N	NRI
SPDCA2102-FW-10 VOL	P-COUP RR	AUG8	AUG8	X-PSI	64101 05/02/2001	N	cracked weld weld cutout & replaced
SPDCA2102-FW-15 VOL	P-COUP RR	AUG8	AUG8	X-PSI	64102 05/02/2001	N	cracked weld weld cutout & replaced
SPDCA2103-FW-1 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64109 04/13/2001	N	NRI
SPDCA2162-FW-1 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64102 05/02/2001	N	cracked weld weld cutout & replaced
SPDCA2172-FW-10 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SPDCA2183-FW-1 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI
SPDCA2184-FW-1 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI
SPDCA2192-FW-1 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI
SPDCA2194-FW-1 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI
SPDCA2203-FW-13 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI
SPDCA2205-FW-20 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64102 04/06/2001	N	NRI
SPDCA2213-FW-1 SUR	P-E SOL RR	AUG8	AUG8	X-PSI	64103 04/10/2001	Y	NRI
SPDCA2213-FW-1 VOL	P-E SOL RR	AUG8	AUG8	X-PSI	64103 04/06/2001	N	NRI
SPDCA2215-FW-1 VOL	P-E-SOL RR	AUG8	AUG8	X-PSI	64103 04/06/2001	N	NRI
SPDCA2223-FW-1 VOL	P-E-SOL RR	AUG8	AUG8	X-PSI	64103 04/13/2001	N	NRI
SPDCA2225-FW-1 VOL	SOL-P RR	AUG8	AUG8	X-PSI	64103 04/13/2001	N	NRI
SPDCA2233-FW-1 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64103 04/13/2001	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SPDCA2235-FW-1 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64103 04/13/2001	N	NRI
SPDCA2432-FW-2 VOL	P-COUP RR	AUG8	AUG8	X-PSI	64103 04/06/2001	N	NRI
SPDCA2501-FW-4 VOL	P-SOL RR	AUG8	AUG8	X-PSI	64103 04/13/2001	N	NRI
BG VOL	SC3 LONG RPV-E	B-A	B1.12	X-10RIO	62101 04/23/2001	Y	6 Acceptable
BH VOL	SC3 LONG RPV-E	B-A	B1.12	X-10RIO	62101 04/23/2001	Y	2 Acceptable
BJ VOL	SC3 LONG RPV-E	B-A	B1.12	X-10RIO	62101 04/23/2001	Y	2 Acceptable
BK VOL	SC4 LONG RPV-E	B-A	B1.12	X-10RIO	62101 04/23/2001	Y	6 Acceptable
BM VOL	SC4 LONG RPV-E	B-A	B1.12	X-10RIO	62101 04/24/2001	Y	1 Acceptable
BP VOL	SC5 LONG RPV-E	B-A	B1.12	X-10RIO	62101 04/24/2001	Y	15 Acceptable
AF (240-360) VOL	SC5-VFLG(240-360) RPV-E	B-A	B1.30	X-10RIO	62101 05/07/2001	N	NRI
N1B IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N2B IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2C IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N2D IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N2E IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N2G IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N2H IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N3C IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N3D IR VOL	NOZ-IR RPV-E	B-D	B3.100	X-10RIO	62102 04/24/2001	Y	NRI
N1B VOL	NOZ-SC1 RPV-E	B-D	B3.90	X-10RIO	62102 04/23/2001	Y	4 Acceptable
N2B VOL	NOZ-SC1 RPV-E	B-D	B3.90	X-10RIO	62103 04/23/2001	Y	23 Acceptable
N2C VOL	NOZ-SC1 RPV-E	B-D	B3.90	X-10RIO	62103 04/23/2001	Y	23 Acceptable
N2D VOL	NOZ-SC1 RPV-E	B-D	B3.90	X-10RIO	62103 04/23/2001	Y	18 Acceptable
N2E VOL	NOZ-SC1 RPV-E	B-D	B3.90	X-10RIO	62103 04/23/2001	Y	19 Acceptable

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
N2G	NOZ-SC1	B-D	B3.90	X-10RIO	62103	Y	6
VOL	RPV-E				04/23/2001		Acceptable
N2H	NOZ-SC1	B-D	B3.90	X-10RIO	62103	Y	11
VOL	RPV-E				04/23/2001		Acceptable
N3C	NOZ-SC5	B-D	B3.90	X-10RIO	62103	Y	1
VOL	RPV-E				04/23/2001		Acceptable
N3D	NOZ-SC5	B-D	B3.90	X-10RIO	62103	Y	44
VOL	RPV-E				04/23/2001		Acceptable
N16A NOZ-SE SUR	NOZ SE RPV-E	B-F	B5.140	X-10RIO	62104	Y	NRI
					05/02/2001		
N16B NOZ-SE SUR	NOZ SE RPV-E	B-F	B5.140	X-10RIO	62104	Y	NRI
					05/02/2001		
2P401A-BLT-01 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100	Y	NRI
					04/19/2001		
2P401A-BLT-02 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100	Y	NRI
					04/19/2001		
2P401A-BLT-03 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100	Y	NRI
					04/19/2001		
2P401A-BLT-04 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100	Y	NRI
					04/19/2001		
2P401A-BLT-05 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100	Y	NRI
					04/19/2001		
2P401A-BLT-06 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100	Y	NRI
					04/19/2001		

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
2P401A-BLT-07 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-08 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-09 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-10 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-11 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-12 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-13 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-14 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-15 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
2P401A-BLT-16 VT-1	NUT/BUSH/WASH RR	B-G-1	B6.200	X-3P	64100 04/19/2001	Y	NRI
DCA2421-3D-BG2 VT-1	08/FL BOLT RR	B-G-2	B7.50	X-3P	64100 05/02/2001	Y	NRI
VNBB214-18-E-BG2 VT-1	FLANGE BOLTING MS	B-G-2	B7.50	X-3P	83108 04/27/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VNBB214-18-K-BG2 VT-1	FLANGE BOLTING MS	B-G-2	B7.50	X-3P	83108 04/27/2001	Y	NRI
VNBB214-18-N-BG2 VT-1	FLANGE BOLTING MS	B-G-2	B7.50	X-3P	83108 04/27/2001	Y	NRI
VRRB314-3G-BG2 VT-1	08/FL BOLT RR	B-G-2	B7.50	X-3P	64105 04/16/2001	Y	NRI
HV2F006B-BG2 VT-1	VALVE BOLTING CS	B-G-2	B7.70	X-3P	51101 04/16/2001	Y	NRI
HV2F028A-BG2 VT-1	VALVE BOLTING MS	B-G-2	B7.70	X-3P	83105 03/30/2001	Y	NRI
HV2F050A-BG2 VT-1	VALVE BOLTING RHR	B-G-2	B7.70	X-3P	49102 04/27/2001	Y	NRI
PSV2F013F-BG2 VT-1	VALVE BOLTING MS	B-G-2	B7.70	X-3P	83106 04/17/2001	Y	NRI
CRD-02-27-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 05/07/2001	Y	1 Visual Replaced
CRD-10-43-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62104 04/06/2001	Y	NRI
CRD-14-23-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62104 04/06/2001	Y	NRI
CRD-18-03-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-18-11-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
CRD-22-27-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-22-43-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-26-19-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-26-23-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 05/07/2001	Y	1 Visual Replaced
CRD-26-39-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-30-39-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-30-55-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-30-59-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62105 04/06/2001	Y	NRI
CRD-34-59-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-38-07-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-38-11-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-38-55-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 05/07/2001	Y	2 Visual Replaced

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
CRD-46-19-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-50-15-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 05/07/2001	Y	1 Visual Replaced
CRD-50-19-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-54-15-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-54-31-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62106 04/06/2001	Y	NRI
CRD-58-35-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62107 05/07/2001	Y	2 Visual Replaced
CRD-58-43-BLT VT-1	CRD HOUSING BLT RPV-E	B-G-2	B7.80	X-D	62107 04/06/2001	Y	NRI
DCA2022-FW-5 SUR	FH-P RWCU	B-J	B9.11	X-3P	64108 04/16/2001	Y	NRI
DCA2022-FW-5 VOL	FH-P RWCU	B-J	B9.11	X-3P	64107 04/27/2001	Y	NRI
DCA2031-FW-19 VOL	P-P RWCU	B-J	B9.11	X-3P	64108 04/23/2001	Y	NRI
DCA2031-FW-19 SUR	P-P RWCU	B-J	B9.11	X-3P	64108 05/07/2001	Y	NRI
DCA2102-1-A SUR	P-E RHR	B-J	B9.11	X-3P	49102 04/27/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DCA2102-1-A VOL	P-E RHR	B-J	B9.11	X-3P	49102 05/02/2001	Y	NRI
DCA2102-1-B SUR	E-P RHR	B-J	B9.11	X-3P	49100 04/16/2001	Y	NRI
DCA2102-1-B VOL	E-P RHR	B-J	B9.11	X-3P	49100 04/23/2001	Y	NRI
DCA2102-2-A SUR	E-PB RHR	B-J	B9.11	X-3P	49100 05/02/2001	Y	NRI
DCA2102-2-A VOL	E-PB RHR	B-J	B9.11	X-3P	49100 04/23/2001	Y	NRI
DCA2102-4-B SUR	P-E RHR	B-J	B9.11	X-3P	49101 04/16/2001	Y	NRI
DCA2102-4-B VOL	P-E RHR	B-J	B9.11	X-3P	49101 05/02/2001	Y	NRI
DCA2102-FW-4 SUR	P-E RHR	B-J	B9.11	X-3P	49101 04/27/2001	Y	NRI
DCA2102-FW-4 VOL	P-E RHR	B-J	B9.11	X-3P	49101 04/23/2001	Y	NRI
DCA2102-FW-7 SUR	E-V RHR	B-J	B9.11	X-3P	49101 04/16/2001	Y	NRI
DCA2102-FW-7 VOL	E-V RHR	B-J	B9.11	X-3P	49101 05/02/2001	Y	NRI
DCA2102-FW-8 SUR	V-P RHR	B-J	B9.11	X-3P	49101 04/13/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DCA2102-FW-8 VOL	V-P RHR	B-J	B9.11	X-3P	49101 04/23/2001	Y	NRI
DCA2102-FW-9 SUR	P-V RHR	B-J	B9.11	X-3P	49101 04/17/2001	Y	NRI
DCA2102-FW-9 VOL	P-V RHR	B-J	B9.11	X-3P	49101 05/02/2001	Y	NRI
DCB2021-FW-2 VOL	V-FH RHR	B-J	B9.11	X-3P	49102 04/05/2001	Y	NRI
DCB2021-FW-2 SUR	V-FH RHR	B-J	B9.11	X-3P	49102 03/25/2001	Y	NRI
DLA2031-FW-2 SUR	V-FH FW	B-J	B9.11	X-3P	45100 03/29/2001	Y	NRI
DLA2031-FW-2 VOL	V-FH FW	B-J	B9.11	X-3P	45100 03/29/2001	Y	NRI
DLA2031-FW-4 SUR	FH-V FW	B-J	B9.11	X-3P	45100 04/27/2001	Y	NRI
DLA2031-FW-4 VOL	FH-V FW	B-J	B9.11	X-3P	45100 04/13/2001	Y	NRI
DLA2031-FW-5 SUR	V-P FW	B-J	B9.11	X-3P	45100 04/16/2001	Y	NRI
DLA2031-FW-5 VOL	V-P FW	B-J	B9.11	X-3P	45100 04/13/2001	Y	ID Root Geometry none/ geometry
DLA2031-FW-6 SUR	P-V FW	B-J	B9.11		45100	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DLA2031-FW-6 VOL	P-V FW	B-J	B9.11		45101	N	ID Root Geometry none/ geometry
N3C-NOZ-SE SUR	NOZ-SE RPV-E	B-J	B9.11	X-10RIO	62104 04/10/2001	Y	NRI
N3C-NOZ-SE VOL	NOZ-SE RPV-E	B-J	B9.11	X-10RIO	62104 04/16/2001	Y	NRI
N3D-NOZ-SE SUR	NOZ-SE RPV-E	B-J	B9.11	X-10RIO	62104 04/10/2001	Y	NRI
N3D-NOZ-SE VOL	NOZ-SE RPV-E	B-J	B9.11	X-10RIO	62104 04/16/2001	Y	NRI
VNBB214-18-M SUR	SWOL-P MS	B-J	B9.11		83108 04/27/2001	N	NRI
VNBB214-18-M VOL	SWOL-P MS	B-J	B9.11		83108	N	NRI
VNBB214-FW-B-15 SUR	SWOL-PB MS	B-J	B9.11	X-3P	83109 04/27/2001	Y	NRI
VNBB214-FW-B-15 VOL	SWOL-PB MS	B-J	B9.11	X-3P	83109 04/16/2001	Y	NRI
VNBB214-FW-B-16 SUR	E-P MS	B-J	B9.11	X-3P	83109 04/27/2001	Y	NRI
VNBB214-FW-B-16 VOL	E-P MS	B-J	B9.11	X-3P	83109 04/17/2001	Y	NRI
VRRB313-FW-A-19 SUR	P-SE RR	B-J	B9.11	X-3P	64104 04/16/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VRRB313-FW-A-19 VOL	P-SE RR	B-J	B9.11	X-3P	64104 04/27/2001	Y	NRI
VRRB313-FW-A-20 SUR	SWOL-P RR	B-J	B9.11	X-3P	64104 04/13/2001	Y	NRI
VRRB313-FW-A-20 VOL	SWOL-P RR	B-J	B9.11	X-3P	64104 04/23/2001	Y	NRI
VRRB313-FW-A-23 SUR	E-V RR	B-J	B9.11	X-3P	64104 04/16/2001	Y	NRI
VRRB313-FW-A-23 VOL	E-V RR	B-J	B9.11	X-3P	64104 04/23/2001	Y	NRI
VRRB313-FW-A-4 SUR	V-P RR	B-J	B9.11	X-3P	64104 04/16/2001	Y	NRI
VRRB313-FW-A-4 VOL	V-P RR	B-J	B9.11	X-3P	64104 04/23/2001	Y	NRI
VRRB314-3-D SUR	P-E RR	B-J	B9.11	X-3P	64105 04/13/2001	Y	NRI
VRRB314-3-D VOL	P-E RR	B-J	B9.11	X-3P	64105 04/16/2001	Y	NRI
VRRB314-3-G SUR	P-FL RR	B-J	B9.11	X-3P	64105 04/10/2001	Y	NRI
VRRB314-3-G VOL	P-FL RR	B-J	B9.11	X-3P	64105 04/13/2001	Y	NRI
VRRB314-FW-B-10 SUR	SWOL-P RR	B-J	B9.11	X-3P	64106 04/30/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VRRB314-FW-B-10 VOL	SWOL-P RR	B-J	B9.11	X-3P	64106 04/30/2001	Y	NRI
VRRB314-FW-B-13 SUR	SWOL-P RR	B-J	B9.11	X-3P	64106 04/16/2001	Y	NRI
VRRB314-FW-B-13 VOL	SWOL-P RR	B-J	B9.11	X-3P	64106 04/30/2001	Y	NRI
VRRB314-FW-B-14 VOL	SWOL-P RR	B-J	B9.11	X-3P	64107 04/16/2001	Y	NRI
VRRB314-FW-B-14 SUR	SWOL-P RR	B-J	B9.11	X-3P	64107 04/30/2001	Y	NRI
VRRB314-FW-B-4 SUR	V-P RR	B-J	B9.11	X-3P	64107 04/13/2001	Y	NRI
VRRB314-FW-B-4 VOL	V-P RR	B-J	B9.11	X-3P	64107 04/30/2001	Y	Root geometry none required
VRRB313-14-K SUR	PIPE SEAM (DN F RR	B-J	B9.12	X-3P	64104 04/13/2001	Y	NRI
VRRB313-14-K VOL	PIPE SEAM (DN F RR	B-J	B9.12	X-3P	64104 04/23/2001	Y	NRI
VRRB314-3-H SUR	ELL SEAM-MIN (U RR	B-J	B9.12	X-3P	64109 04/17/2001	Y	NRI
VRRB314-3-H VOL	ELL SEAM-MIN (U RR	B-J	B9.12	X-3P	64109 04/27/2001	Y	NRI
VRRB314-3-J SUR	ELL SEAM-MAX (U RR	B-J	B9.12	X-3P	64109 04/17/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VRRB314-3-J VOL	ELL SEAM-MAX (U RR	B-J	B9.12	X-3P	64109 04/30/2001	Y	NRI
VRRB314-3-K SUR	PIPE SEAM (DN F RR	B-J	B9.12	X-3P	64105 04/13/2001	Y	NRI
VRRB314-3-K VOL	PIPE SEAM (DN F RR	B-J	B9.12	X-3P	64105 04/17/2001	Y	NRI
DBA2012-FW-19 SUR	P-T RWCU	B-J	B9.21	X-3P	64107 04/30/2001	Y	NRI
DCA2031-FW-28 SUR	T-P RWCU	B-J	B9.21	X-3P	64108 05/07/2001	Y	NRI
VNBB214-17-C SUR	P-SWOL MS	B-J	B9.31	X-3P	83106 04/27/2001	Y	NRI
VNBB214-17-C VOL	P-SWOL MS	B-J	B9.31	X-3P	83107 04/16/2001	Y	NRI
VNBB214-17-F SUR	P-SWOL MS	B-J	B9.31	X-3P	83107 04/27/2001	Y	NRI
VNBB214-17-F VOL	P-SWOL MS	B-J	B9.31	X-3P	83107 04/27/2001	Y	NRI
VNBB214-17-L SUR	P-SWOL MS	B-J	B9.31	X-3P	83107 05/02/2001	Y	NRI
VNBB214-17-L VOL	P-SWOL MS	B-J	B9.31	X-3P	83107 05/02/2001	Y	NRI
VNBB214-17-P SUR	P-SWOL MS	B-J	B9.31	X-3P	83107 05/02/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VNBB214-17-P VOL	P-SWOL MS	B-J	B9.31	X-3P	83107 04/16/2001	Y	NRI
VNBB214-17-V SUR	P-SWOL MS	B-J	B9.31	X-3P	83107 05/02/2001	Y	NRI
VNBB214-17-V VOL	P-SWOL MS	B-J	B9.31	X-3P	83107 04/16/2001	Y	NRI
VNBB214-18-C SUR	P-SWOL MS	B-J	B9.31	X-3P	83107 05/02/2001	Y	NRI
VNBB214-18-C VOL	P-SWOL MS	B-J	B9.31	X-3P	83108 04/17/2001	Y	NRI
VNBB214-18-F SUR	P-SWOL MS	B-J	B9.31	X-3P	83108 04/27/2001	Y	NRI
VNBB214-18-F VOL	P-SWOL MS	B-J	B9.31	X-3P	83108 04/16/2001	Y	NRI
VNBB214-18-L SUR	P-SWOL MS	B-J	B9.31	X-3P	83108 04/27/2001	Y	NRI
VNBB214-18-L VOL	P-SWOL MS	B-J	B9.31	X-3P	83108 04/27/2001	Y	NRI
VNBB214-8-C SUR	P-SWOL MS	B-J	B9.31	X-3P	83109 04/17/2001	Y	NRI
VNBB214-8-C VOL	P-SWOL MS	B-J	B9.31	X-3P	83109 04/16/2001	Y	NRI
VRRB314-3-B SUR	P-SWOL RR	B-J	B9.31	X-3P	64105 04/16/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
VRRB314-3-B VOL	P-SWOL RR	B-J	B9.31	X-3P	64105 04/27/2001	Y	NRI
VRRB314-9-1-G SUR	PB-SWOL RR	B-J	B9.31	X-3P	64106 04/30/2001	Y	NRI
VRRB314-9-1-G VOL	PB-SWOL RR	B-J	B9.31	X-3P	64106 04/16/2001	Y	NRI
VRRB314-9-1-H SUR	PB-SWOL RR	B-J	B9.31	X-3P	64106 04/30/2001	Y	NRI
VRRB314-9-1-H VOL	PB-SWOL RR	B-J	B9.31	X-3P	64106 04/23/2001	Y	NRI
VRRB314-9-2-C SUR	PB-SWOL RR	B-J	B9.31	X-3P	64106 04/16/2001	Y	NRI
VRRB314-9-2-C VOL	PB-SWOL RR	B-J	B9.31	X-3P	64106 04/23/2001	Y	NRI
SPDCA2064-FW-1 SUR	PB-E SBLC	B-J	B9.40	X-3P	64108 04/16/2001	Y	NRI
SPDCA2064-FW-2 SUR	E-PB SBLC	B-J	B9.40	X-3P	64108 04/16/2001	Y	NRI
SPDCA2064-FW-3 SUR	P-E SBLC	B-J	B9.40	X-3P	64108 04/16/2001	Y	NRI
SPDCA2065-FW-11 SUR	V-P SBLC	B-J	B9.40	X-3P	64108 05/02/2001	Y	NRI
SPDCA2065-FW-12 SUR	P-E SBLC	B-J	B9.40	X-3P	64108 04/23/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
MST222-HW-2A SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2B SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2C SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2D SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2E SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2F SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2G SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
MST222-HW-2H SUR	P-LUG/H42 MS	B-K	B10.20	X-3P	83106 04/27/2001	Y	NRI
DRYER SUP BRKT A VT-3	RPV ATTACH WELD RPV-I	B-N-2	B13.30	X-RO	62110 05/08/2001	Y	WEAR USE AS IS
DRYER SUP BRKT B VT-3	RPV ATTACH WELD RPV-I	B-N-2	B13.30	X-RO	62110 05/08/2001	Y	WEAR USE AS IS
DRYER SUP BRKT C VT-3	RPV ATTACH WELD RPV-I	B-N-2	B13.30	X-RO	62110 05/08/2001	Y	NRI
DRYER SUP BRKT D VT-3	RPV ATTACH WELD RPV-I	B-N-2	B13.30	X-RO	62110 05/08/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
SHRD HORZ H9 VOL	SHROUD HORZ WELD RPV-I	B-N-2	B13.40	X-11RIO	62131 04/24/2001	Y	NRI
SHROUD ACCS CVR 0 VT-1	0 ACSS HOLE C RPV-I	B-N-2	B13.40	X-RE	62131 05/08/2001	Y	NRI
SHROUD ACCS CVR 180 VT-1	180 ACSS HOLE C RPV-I	B-N-2	B13.40	X-RE	62131 05/08/2001	Y	NRI
DBB2132-FW-3 SUR	P-P CS	C-F-1	C5.11	X-3P	51100 04/13/2001	Y	NRI
DBB2132-FW-3 VOL	P-P CS	C-F-1	C5.11	X-3P	51100 04/19/2001	Y	NRI
DBB2011-1-A SUR	RED-P MS	C-F-2	C5.51	X-3P	83101 04/10/2001	Y	base metal geometry NRI, nonrelevant/geometry
DBB2011-1-A VOL	RED-P MS	C-F-2	C5.51	X-3P	83101 05/02/2001	Y	Counterbore & root geom NRI, nonrelevant/geometry
DBB2011-1-B SUR	P-E MS	C-F-2	C5.51	X-3P	83101 03/29/2001	Y	NRI
DBB2011-1-B VOL	P-E MS	C-F-2	C5.51	X-3P	83101 04/16/2001	Y	NRI
DBB2011-FW-8 SUR	E-P MS	C-F-2	C5.51	X-3P	83101 04/17/2001	Y	non-relevant/inherent NRI, inherent nonrelevant
DBB2011-FW-8 VOL	E-P MS	C-F-2	C5.51	X-3P	83101 03/29/2001	Y	NRI
DBB2021-1-B SUR	P-E MS	C-F-2	C5.51	X-3P	83102 04/10/2001	Y	part geometry in spool NRI, part geometry

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DBB2021-1-B VOL	P-E MS	C-F-2	C5.51	X-3P	83102 03/29/2001	Y	NRI
DBB2021-FW-2 SUR	E-P MS	C-F-2	C5.51	X-3P	83102 03/29/2001	Y	surface geometry in spool NRI, surface geometry
DBB2021-FW-2 VOL	E-P MS	C-F-2	C5.51	X-3P	83102 03/30/2001	Y	NRI
DBB2021-FW-3 SUR	E-P MS	C-F-2	C5.51	X-3P	83102 03/29/2001	Y	non-relevant/inherent NRI, base metal inherent
DBB2021-FW-3 VOL	E-P MS	C-F-2	C5.51	X-3P	83102 04/10/2001	Y	NRI
DBB2031-1-A SUR	RED-P MS	C-F-2	C5.51	X-3P	83102 05/10/2001	Y	surface geometry NRI, surface geometry
DBB2031-1-A VOL	RED-P MS	C-F-2	C5.51	X-3P	83102 04/27/2001	Y	NRI
DBB2031-1-B SUR	P-E MS	C-F-2	C5.51	X-3P	83103 03/29/2001	Y	NRI
DBB2031-1-B VOL	P-E MS	C-F-2	C5.51	X-3P	83102 03/29/2001	Y	NRI
DBB2031-FW-3 SUR	E-P MS	C-F-2	C5.51	X-3P	83103 05/10/2001	Y	nonrelevant surface geom NRI, surface geometry
DBB2031-FW-3 VOL	E-P MS	C-F-2	C5.51	X-3P	83103 04/10/2001	Y	NRI
DBB2041-FW-14 SUR	P-E MS	C-F-2	C5.51	X-3P	83103 04/11/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DBB2041-FW-14 VOL	P-E MS	C-F-2	C5.51	X-3P	83103 04/30/2001	Y	Root geometry none required
DBB2041-FW-2 SUR	E-P MS	C-F-2	C5.51	X-3P	83104 04/10/2001	Y	NRI
DBB2041-FW-2 VOL	E-P MS	C-F-2	C5.51	X-3P	83104 03/29/2001	Y	NRI
DBB2052-FW-5 SUR	RED-P MS	C-F-2	C5.51	X-3P	83104 03/29/2001	Y	NRI
DBB2052-FW-5 VOL	RED-P MS	C-F-2	C5.51	X-3P	83104 04/05/2001	Y	NRI
HBB2041-2-A SUR	P-E CS	C-F-2	C5.51	X-3P	51100 03/26/2001	Y	NRI
HBB2041-2-A VOL	P-E CS	C-F-2	C5.51	X-3P	51100 03/30/2001	Y	NRI
HBB2041-2-C SUR	P-E CS	C-F-2	C5.51	X-3P	51100 03/29/2001	Y	NRI NRI
HBB2041-2-C VOL	P-E CS	C-F-2	C5.51	X-3P	51100 04/10/2001	Y	NRI NRI
HBB2041-2-D SUR	E-T CS	C-F-2	C5.51	X-3P	51100 03/29/2001	Y	NRI
HBB2041-2-D VOL	E-T CS	C-F-2	C5.51	X-3P	51100 03/29/2001	Y	NRI
HBB2041-FW-3 SUR	P-T CS	C-F-2	C5.51	X-3P	51100 03/29/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
HBB2041-FW-3 VOL	P-T CS	C-F-2	C5.51	X-3P	51101 03/25/2001	Y	NRI
HBB2041-FW-6 SUR	PEN-V CS	C-F-2	C5.51	X-3P	51101 03/29/2001	Y	NRI
HBB2041-FW-6 VOL	PEN-V CS	C-F-2	C5.51	X-3P	51101 03/25/2001	Y	NRI
VNBB214-FW-B-7 SUR	V-RED MS	C-F-2	C5.51	X-3P	83110 03/29/2001	Y	NRI
VNBB214-FW-B-7 VOL	V-RED MS	C-F-2	C5.51	X-3P	83110 03/29/2001	Y	NRI
GBC20117-H221-IA VT-1	H221/4 INT ATT MS	D-A	D1.20	X-3P	83104 04/16/2001	Y	NRI
GBC2016-H266-IA VT-1	H266/4 INT ATT MS	D-A	D1.20	X-3P	83105 04/27/2001	Y	NRI
VNBB213-H-X7C VT-3	FLUED HEAD MS	F-A	F1.10A	X-3P	90171 05/07/2001	N	NRI
VNBB214-H-X7A VT-3	FLUED HEAD MS	F-A	F1.10A	X-3P	83110 03/29/2001	Y	NRI
RWS200-H50 VT-3	RIGID RR	F-A	F1.10R	X-3P	64100 04/19/2001	Y	NRI
SPDCA2033-H3001 VT-3	RIGID HANG RWCU	F-A	F1.10R	X-3P	64108 04/16/2001	Y	NRI
SPDCA2065-H2605 VT-3	RIGID SUP SBLC	F-A	F1.10R	X-3P	64109 05/10/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
DBA2011-H10 VT-3	VAR SUP RWCU	F-A	F1.10S	X-3P	64107 04/30/2001	Y	NRI
DCA2101-H10 VT-3	SNUB MECH RHR	F-A	F1.10S	X-3P	49100 04/12/2001	Y	NRI
DCA2102-H19 VT-3	SNUB MECH RHR	F-A	F1.10S	X-3P	49102 04/05/2001	Y	NRI
DLA2021-H11 VT-3	SNUB MECH FW	F-A	F1.10S	X-3P	45100 04/06/2001	Y	NRI
DLA2021-H3 VT-3	VAR SUP FW	F-A	F1.10S	X-3P	45100 04/27/2001	Y	NRI
DLA2041-H5 VT-3	SNUB MECH FW	F-A	F1.10S	X-3P	45101 04/05/2001	Y	NRI
MST222-H1 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	83106 05/10/2001	Y	out of tolerance re-inspect found tol OK
MST222-H1 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 05/09/2001	N	out of tolerance re-inspect found tol OK
MST222-H10 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90170 04/23/2001	N	NRI
MST222-H19 VT-3	SNUB MECH MS	F-A	F1.10S	X-3P	90170 04/23/2001	N	NRI
MST222-H2 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 05/07/2001	N	NRI
MST222-H22 VT-3	SNUB MECH MS	F-A	F1.10S	X-3P	90172 05/07/2001	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
MST222-H3 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	83106 05/02/2001	Y	out of tolerance re-inspect found tol OK
MST222-H3 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 04/30/2001	N	out of tolerance re-inspect found tol OK
MST222-H4 VT-3	VAR SUP MS	F-A	F1.10S		83106	N	NRI
MST222-H42 VT-3	SNUB MECH MS	F-A	F1.10S	X-3P	83106 04/06/2001	Y	NRI
MST222-H47 VT-3	SNUB MECH MS	F-A	F1.10S	X-3P	83106 04/16/2001	Y	NRI
MST222-H47 VT-3	SNUB MECH MS	F-A	F1.10S		90171	N	NRI
MST222-H5 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 05/07/2001	N	travel stops in place stops removed
MST222-H51 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 05/07/2001	N	NRI
MST222-H52 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 05/07/2001	N	NRI
MST222-H53 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90171 05/07/2001	N	NRI
MST222-H54 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 05/07/2001	N	NRI
MST222-H55 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	83106 04/23/2001	Y	out of tolerance reworked to tolerance

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
MST222-H55 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/30/2001	N	out of tolerance reworked to tolerance
MST222-H56 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/23/2001	N	NRI
MST222-H57 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/23/2001	N	NRI
MST222-H58 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/23/2001	N	NRI
MST222-H6 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/19/2001	N	NRI
MST222-H7 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/23/2001	N	NRI
MST222-H8 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90169 04/23/2001	N	NRI
MST222-H9 VT-3	VAR SUP MS	F-A	F1.10S	X-3P	90168 04/23/2001	N	NRI
RWS200-H38 VT-3	SNUB MECH RR	F-A	F1.10S	X-3P	64107 04/13/2001	N	NRI
RWS200-H46 VT-3	SNUB MECH RR	F-A	F1.10S	X-3P	64100 04/05/2001	Y	NRI
RWS200-H47 VT-3	SNUB MECH RR	F-A	F1.10S	X-3P	64100 04/05/2001	Y	NRI
RWS200-H49 VT-3	SNUB MECH RR	F-A	F1.10S	X-3P	64100 04/05/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
RWS200-HA5 VT-3	VAR SUP RR	F-A	F1.10S	X-3P	64100 04/13/2001	N	NRI
RWS200-HA6 VT-3	VAR SUP RR	F-A	F1.10S	X-3P	64101 05/15/2001	N	damaged can Use as Is
RWS200-HA7 VT-3	VAR SUP RR	F-A	F1.10S	X-3P	64101 05/15/2001	N	out of tolerance Reworked PCWO 325001
RWS200-HA7 VT-3	VAR SUP RR	F-A	F1.10S	X-3P	90166 04/11/2001	N	out of tolerance Reworked PCWO 325001
SPDCA2021-H10 VT-3	SNUB MECH RR	F-A	F1.10S	X-3P	64101 04/06/2001	Y	NRI
SPDCA2022-H15 VT-3	VAR SUP RR	F-A	F1.10S	X-3P	64101 04/23/2001	Y	missing lock nut reworked PCWO 324797
DBB2201-H20 VT-3	ANCHOR HPCI	F-A	F1.20A	X-3P	52100 04/03/2001	Y	NRI
HBB2104-H-X203D VT-3	PENETRATION RHR	F-A	F1.20A	X-3P	49102 03/29/2001	Y	NRI
DBB2021-H1 VT-3	RIGID HANG MS	F-A	F1.20R	X-3P	83102 03/29/2001	Y	NRI
DBB2041-H5 VT-3	RIGID HANG MS	F-A	F1.20R	X-3P	83104 04/03/2001	Y	NRI
DBB2141-H12 VT-3	SWAY ST HPCI	F-A	F1.20R	X-3P	52100 04/03/2001	Y	NRI
HBB2041-H74 VT-3	SWAY ST CS	F-A	F1.20R	X-3P	51101 03/29/2001	Y	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
HBB2091-H53 VT-3	SWAY ST HPCI	F-A	F1.20R	X-3P	52100 03/29/2001	Y	NRI
HBB2102-H29 VT-3	SWAY ST RHR	F-A	F1.20R	X-3P	49102 03/29/2001	Y	NRI
DBB2031-H11 VT-3	SNUB MECH MS	F-A	F1.20S	X-3P	83103 03/30/2001	Y	NRI
DBB2031-H16 VT-3	SNUB MECH MS	F-A	F1.20S	X-3P	83103 03/30/2001	Y	NRI
DBB2201-H52 VT-3	SNUB MECH HPCI	F-A	F1.20S	X-3P	52100 03/30/2001	Y	NRI
EBB2021-H52 VT-3	VAR SUP HPCI	F-A	F1.20S	X-3P	52100 04/03/2001	Y	NRI
HBB2081-H3 VT-3	SNUB MECH HPCI	F-A	F1.20S	X-3P	52100 03/30/2001	Y	NRI
GBC20132-H-X400F VT-3	FLUED HEAD MS	F-A	F1.30A	X-3P	83105 04/17/2001	Y	NRI
GBC20135-H-X400J VT-3	FLUED HEAD MS	F-A	F1.30A	X-3P	83105 04/17/2001	Y	NRI
GBC20112-H251 VT-3	GUIDE MS	F-A	F1.30R	X-3P	83104 04/16/2001	Y	NRI
GBC20113-H331 VT-3	SWAY ST MS	F-A	F1.30R	X-3P	83110 04/14/2001	N	NRI
GBC20114-H316 VT-3	SWAY ST MS	F-A	F1.30R	X-3P	83110 04/14/2001	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
GBC2014-H146 VT-3	SWAY ST MS	F-A	F1.30R	X-3P	83105 04/27/2001	Y	NRI
GBC2016-H266 VT-3	SWAY ST MS	F-A	F1.30R	X-3P	83105 04/19/2001	Y	loose lock nut Reworked PCWO 325392
GBC2016-H266 VT-3	SWAY ST MS	F-A	F1.30R	X-3P	90170 04/17/2001	N	loose lock nut Reworked PCWO 325392
GBC2016-H269 VT-3	SWAY ST MS	F-A	F1.30R	X-3P	83110 04/14/2001	N	NRI
GBC20114-H76 VT-3	VAR SUP MS	F-A	F1.30S	X-3P	83104 04/27/2001	Y	NRI
GBC20117-H221 VT-3	SNUB MECH MS	F-A	F1.30S	X-3P	83104 04/19/2001	Y	Loose component & staking Reworked under 327160
GBC20117-H221 VT-3	SNUB MECH MS	F-A	F1.30S	X-3P	90170 04/17/2001	N	Loose component & staking Reworked under 327160
GBC20118-H82 VT-3	VAR SUP MS	F-A	F1.30S	X-3P	83105 04/27/2001	Y	NRI
GBC2016-H45 VT-3	VAR SUP MS	F-A	F1.30S	X-3P	83110 04/14/2001	N	NRI
2P-209(BOOST) VT-3	ANCHOR BOLTS HPCI	F-A	F1.40	X-3P	52100 03/30/2001	Y	NRI Which bolts need examined
RWS200-H48 VT-3	RIGID RR	F-A	F1.40	X-3P	64100 04/13/2001	Y	NRI
RWS200-HB5 VT-3	SPRING/2P-401B RR	F-A	F1.40		90149	N	NRI

<i>COMP_ID</i>	<i>DESCRIPTION</i>	<i>CDE_CA</i>	<i>ITEM</i>	<i>EXAM_SC</i>	<i>EXM_NUM</i>	<i>PGM_CRDT</i>	<i>INDICATION</i>
<i>EXAM_TYPE</i>	<i>SYSTEM</i>				<i>SIGN_OFF</i>		<i>RESOLUTION</i>
RWS200-HB6	SPRING/2P-401B	F-A	F1.40		90149	N	NRI
VT-3	RR						
RWS200-HB7	SPRING/2P-401B	F-A	F1.40		90149	N	NRI
VT-3	RR						

APPENDIX C

SNUBBER TESTING DETAILED LISTING

APPENDIX C.1

SNUBBER FUNCTIONAL TESTING LISTING

Unit 2 - 10th RIO - Snubber Functional Exams - Daily Tracking Log

ID	SERIAL Num	WONUM	ORIGIN	TEST Date	P / F / D	Repl. SERIAL	Memo 1
SZNO				TEST Time			Memo 2
				Test Number			Memo 3
DBA 201H 6 3	02168	224888	F	03/28/2001 07:45 071	P		
DBA 201H 12 3	19822						
DBA 201H 15 10	14417						
DBA 201H 16 3	19487						
DBA 201H 21 3	19503						
DBA 201H 29 10	14196	269917	S	03/28/2001 15:56 069	P	14411	Problem log 1 Erratic Acceleration CR 325427
DBA 201H 30 3	19482	269919	S	03/28/2001 16:30 070	P		Repl'd load stud 2 H.H.nuts 2 Jam nuts
DBA 202H 7A 35	09476						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBA 202H 7B 35	09494	324741					CR 324610 replaced ID tag
DBA 202H 10 35	03291	324731		04/03/2001 22:53 104	P		CR 324651 Arc strike on snub extension
DBA 202H 12 35	09450						
DBA 205H 6A 1	18564						
DBA 205H 6B 1	23395						
DBA 205H 7 10	01239						
DBA 205H 8 10	01240						
DBA 205H 11 10	16325						
DBA 205H 16 .05	00136						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBA 205H 17 .05	00137						
DBA 208H 2 3	19472						
DBA 208H 5 3	19755						
DBA 208H 17 3	19494						
DBA 208H 19 3	06805	325006					CR 324874 clean oil coating
DBB 201H 3A 35	01309						
DBB 201H 3B 35	01306						
DBB 201H 10A 35	01153						
DBB 201H 10B 35	01152						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBB 201H 11A 10	14412						
DBB 201H 11B 10	04121						
DBB 201H 17 3L	00220						
DBB 201H 24 100	02432	224891	R	03/22/2001 10:13 059	P		
DBB 202H 4A 35	01156						
DBB 202H 4B 35	09485						
DBB 202H 10A 35	02765						
DBB 202H 10B 35	09531						
DBB 202H 12A 10	02575						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBB 202H 12B 10	13677						
DBB 203H 3A 10	02563						
DBB 203H 3B 10	02568						
DBB 203H 9A 35	01271						
DBB 203H 9B 35	01272						
DBB 203H 11A 10	13676						
DBB 203H 11B 10	02562						
DBB 203H 16 3L	00274						
DBB 203H 21A 100	00531	269936	R	03/22/2001 08:40 058	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBB 203H 21B 100	01573	269936	R	03/22/2001 07:56 057	P		Replaced snap ring
DBB 204H 2A 35	01278						
DBB 204H 2B 35	01260	319821					CR 319766 to tightened jam nut
DBB 204H 4A 35	01171						
DBB 204H 4B 35	01166	320918		04/02/2001 11:12 101	P		CR 320773 evaluate strap wrench marks
DBB 204H 7A 10	14771						
DBB 204H 7B 10	00384						
DBB 204H 16 3L	00400						
DBB 204H 17A 100	01595	269940	R	03/20/2001 08:23 044	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBB 204H 17B 100	02397	269940	R	03/20/2001 09:03 045	P		
DBB 205H 2 100	01597						
DBB 205H 9 35	03634						
DBB 209H 16 3	19776						
DBB 209H 18 1/2	14375						
DBB 209H 21 .05	00134						
DBB 209H 22 .05	00135	224893	S	03/15/2001 15:47 029	P		
DBB 214H 25 .12	00118						
DBB 214H 26 .12	00119						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBB 214H 27 .12	00122						
DBB 214H 28 .05	00138	283052	I	03/14/2001 11:10 017	P		Cotter Pins replaced
DBB 217H 51 10	12950						
DBB 220H 2 35	03205						
DBB 220H 8 10	05676						
DBB 220H 11 10	12961						
DBB 220H 15 10	14425						
DBB 220H 17 10L	00405						
DBB 220H 52 10	13667	224896	S	03/20/2001 15:55 054	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBB 220H 53 10	14408	269966	S	03/20/2001 16:27 055	P		
DBB 222H 68 3	19540						
DBD 201H 27 35	10725						
DBD 201H 32 35	10694						
DBD 201H 36A 35	10697						
DBD 201H 36B 35	01364						
DBD 201H 51 35	09497						
DBD 201H 52 35	09464						
DBD 201H 54A 35	03375	320912					CR 320693 Reworked spherical bushing

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBD 201H 54B 35	10711						
DBD 201H 57 35	09513						
DBD 201H 60 35	09463						
DBD 201H 63 35	09498	321863					CR 321608 to rework spherical bushing
DBD 201H 24AA 10	14762						
DBD 201H 24AB 10	14760	322512					CR 321701 remove insulation
DBD 201H 24BC 10	14761						
DBD 201H 24BD 10	14763						
DBD 205H 17 35	09452						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DBD 205H 22A 35	07405						
DBD 205H 22B 35	09471						
DBD 205H 23A 10	14406						
DBD 205H 23B 10	14407						
DCA 202H 3 3	06072						
DCA 202H 4B 3	04569						
DCA 202H 7 3	19447						
DCA 203H 9 1	20821	282996	I	03/29/2001 14:42 079	P		repl 1 load stud/ 2 heavy hex nuts 2 jam nuts
DCA 207H 7 35	07402						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DCA 207H 12 35	00800						
DCA 207H 15 35	09522						
DCA 207H 16 35	03477						
DCA 208H 4 35	02800						
DCA 208H 5 35	07389	224899	S	03/29/2001 12:07 077	P		
DCA 208H 6 35	03253	324727					CR 324620 tightened jam nut
DCA 208H 7 35	07400	324718					CR 324612 aligned clamp
DCA 210H 10 35	03777	323719					CR 323546 Tightened jam nut
DCA 210H 19 35	03203						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DCA 210H 20 35	03184	270043	S	03/30/2001 13:46 085	P	07535	Problem log 2 Erratic Acceleration CR 325427
DCA 210H 21 35	03758	326639					
DCA 210H 26 35	02758						
DCA 210H 29 100	01628						
DCA 210H 30 35	03677						
DCA 210H 32 100	01575	324436		04/02/2001 07:57 100	P		CR 324580 tightened clamp bolt
DCA 211H 3 10	04123	232074		03/14/2001 08:36 015	P		
DCA 211H 5 3	19466	232074		03/13/2001 16:32 013	P		
DCA 211H 14 10	08711	224900	S	03/29/2001 08:15 072	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DCA 211H 15 10	14168						
DCA 211H 19 10	14757						
DCA 211H 35 10	14179	232074		03/14/2001 07:54 014	P		
DCA 211H 36 10	12271						
DLA 201H 3 .12	00120						
DLA 202H 2 100	01572						
DLA 202H 8B 100	02398	269994	S	03/30/2001 15:50 087	P		
DLA 202H 9B 35	01179	325202					CR 324964 center and restaked bushing
DLA 202H 11 35	10685						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
DLA 202H 12 35	00922						
DLA 202H 14 35	03680	224901	S	03/31/2001 11:02	P		Repl'd locking ring washer The Accel Tension is 0.0057 not shown
DLA 203H 3 100	02275	224903	S	03/30/2001 16:33 088	F	01568	Repl'd pivot pin & indicator tube 2 snap rings & 2 washers
DLA 204H 5 35	03216						
DLA 204H 8B 100	01559						
DLA 204H 9A 35	02560						
DLA 204H 11 35	07523						
DLA 204H 12 35	00813	270009	S	03/30/2001 15:17 086	P		
DLA 204H 14 35	03679	270025	S	03/31/2001 11:37 093	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
EBB 202H 3 1/4	22888	269971	S	03/16/2001 08:15 030	P		Replaced 3 washers
EBB 202H 54 1	20410						
EBB 202H 55 1	20414						
EBB 202H 56 1	20413						
EBD 202H 2A 3	03557						
EBD 202H 2B 3	03558						
EBD 202H 7 10	03168						
EBD 202H 8A 35	09517						
EBD 202H 8B 35	09516						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
EBD 202H 10 35	02613	323382					CR 321433 realign clamp
EBD 202H 12A 3	03474						
EBD 202H 12B 3	03473						
EBD 202H 18A 35	09501						
EBD 202H 18B 35	09500						
EBD 202H 20 35	02581						
EBD 202H 22A 3	06831						
EBD 202H 22B 3	06832						
EBD 202H 29 35	03764						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
EBD 202H 30 10	14200						
EBD 202H 31 35	02606						
EBD 202H 34 35	02595						
EBD 202H 35A 10	08699	321282					CR 321199 Repair insulation
EBD 202H 35B 10	02196	321282					CR 321199 Insulation repaired
EBD 202H 37 35	02558						
EBD 202H 38 10	14202						
EBD 202H 44 10	03152						
EBD 202H 47 35	02562	320915					CR 320708 center & restake bushing

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
EBD 202H 48 35	09523	224905	S	03/14/2001 09:07 016	P		
EBD 202H 51 35	02559	322514					CR 321442 Aligned pipe clamp
EBD 202H 52A 35	09507	321282					CR 321199 repair insulation
EBD 202H 52B 35	09508	321282					CR 321199 Repair insulation
EBD 202H 54A 35	02584						
EBD 202H 54B 35	02590						
EBD 202H 61A 3	03487						
EBD 202H 61B 3	03484						
EBD 202H 65A 3	19495						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
EBD 202H 65B 3	03124						
EBD 202H 66 35	09499						
EBD 202H 67 3	19493						
EBD 202H 68A 35	09509						
EBD 202H 68B 35	09510						
EBD 209H 1 3	19531	326555		04/10/2001 15:29 108	P	19473	PL # 3 Erratic acceleration CR 325427 repl'd snap ring
EBD 209H 2 1	20400	326555		04/10/2001 14:54 107	D	17227	Repl'd due to ErraticAcceler/CR 325427 1 snap ring
EBD 209H 4A 1	02425	325389		04/09/2001 09:22 106	F	21541	CR 326536 failed running drag
EBD 209H 4B 1	20405	321375		04/02/2001 14:04 102	F	20415	Failed running drag CR325207

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
EBD 210H 2 3L	00392	224906	F	03/13/2001 11:18 009	P		
EBD 210H 4 3	25260	271595	F	03/13/2001 08:24 005	P		
EBD 210H 5 3	19588	271601	F	03/13/2001 09:13 007	P		
EBD 213H 4 3	25289	224908	F	03/12/2001 16:15 002	P		
EBD 213H 5 3	25281	270032	F	03/12/2001 15:07 001	P		Repl'd spherical bushing
EBD 214H 57 10	14166						
GBB 202H 52 1/2	14439						
GBB 204H 3 35	01340						
GBB 204H 21 35	03690	224910	S	03/19/2001 12:13 039	P		replaced one snap ring

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBB 204H 82 35	03190	271618	S	03/19/2001 10:57 037	P		
GBB 204H 83 35	11023	271622	S	03/19/2001 11:36 038	P		
GBB 204H 89 10	03153						
GBB 204H 93 35	06966						
GBB 204H 95 35	06958	224913	S	03/20/2001 10:19 046	P		
GBB 204H 101 35	09447	224916	S	03/15/2001 09:15 021	P		
GBB 205H 85A 35	03691						
GBB 205H 85B 35	03689						
GBB 205H 89A 35	10714						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBB 205H 89B 35	09487						
GBB 206H 18 35	03250						
GBB 206H 51 35	09444						
GBB 207H 27A 10	12402						
GBB 207H 27B 10	04373						
GBB 209H 58A 35	09529	285037	I	03/15/2001 09:56 022	P		REPLACED I.D. TAG MEASURED GOUGE ON INDICATOR TUBE
GBB 209H 58B 35	09530	285037	I	03/15/2001 11:17 023	P		
GBB 209H 60A 35	09527	224917	S	03/15/2001 12:23 025	P		
GBB 209H 60B 35	09526	224917	R	03/15/2001 11:51 024	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBB 209H 67 10	03470						
GBB 210H 50 1	20828						
GBB 210H 53 1	20827	224912	S	03/19/2001 14:39 040	P		
GBB 211H 52 1	02418						
GBB 211H 54 1	21573	224909	S	03/19/2001 15:06 041	P		replaced 1 red washer
GBB 212H 58 3	19524						
GBB 218H 12 3	19446	224918	S	03/15/2001 14:11 026	P		
GBC 201H 102 35	03217	325032		04/05/2001 15:01 105	P		CR 324914 repl'd spherical bushing
GBC 201H 107 35	03675						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 115 35	03268						
GBC 201H 116 35	03277						
GBC 201H 119A 35	03733	224922	S	03/28/2001 11:19 065	P		replaced retaining ring washer
GBC 201H 119B 35	03732	224922	S	03/28/2001 10:40 064	P		replaced retaining ring washer
GBC 201H 120 35	04097	271582	S	03/29/2001 08:43 073	P		repl'd washer and snap ring
GBC 201H 122 35	04099						
GBC 201H 125A 35	10891	325007					CR 324793 Torque, deform retaining ring and stroke snubber
GBC 201H 125B 35	03649	325007					CR324793 torque,deform locking ring and stroke snubber
GBC 201H 134 35	03223	325198					CR 324954 center& restaked bushing

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 137A 10	03491	224924	R	04/01/2001 08:47 099	P		repl'd 2 washers & 2 snap rings
GBC 201H 137B 10	12955	224924	F	04/01/2001 08:18 098	P		Repl'd 2 washers& 2 snap rings cleaned excessive grease & retested
GBC 201H 141 35	03288						
GBC 201H 143A 35	03199						
GBC 201H 143B 35	03245						
GBC 201H 144 35	06948						
GBC 201H 147 35	03282						
GBC 201H 148 35	03258						
GBC 201H 154 35	03776						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 157 35	07398	325037					CR 324948 center & restaked bushing
GBC 201H 162 35	03280						
GBC 201H 163 35	02744						
GBC 201H 165 35	04122						
GBC 201H 166 35	03271						
GBC 201H 168 35	03247						
GBC 201H 180 35	03254						
GBC 201H 181 35	03278	325007					CR 324793 torque,deform locking ring and stroke snubber
GBC 201H 183 35	03237	325035					CR 324946 center& restaked bushing

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 187 35	03632						
GBC 201H 193 35	03686						
GBC 201H 196 35	03255						
GBC 201H 197 35	03662						
GBC 201H 203 35	10688						
GBC 201H 212 35	07390						
GBC 201H 217 35	07397						
GBC 201H 218 35	03486						
GBC 201H 219A 35	02681						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 219B 35	03743						
GBC 201H 220A 35	03170						
GBC 201H 220B 35	03174						
GBC 201H 221A 35	03744	325670					Repl'd locking ring washer
GBC 201H 221B 35	01157	327160					CR 325492 Torque,deform locking ring, and stroke. Tighten bolting mat'l
GBC 201H 225 35	00918	325154					CR 324961 center& restaked bushing
GBC 201H 231 35	03670						
GBC 201H 232 35	08649						
GBC 201H 233 35	03476						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 237A 35	08636	325007					324793 torqued, deform locking ring and stroked snubber
GBC 201H 237B 35	08640	325007					CR 324793 torque, deform locking rings and stroke snubber
GBC 201H 242 35	04120						
GBC 201H 247 35	03687						
GBC 201H 248 35	03478						
GBC 201H 252 35	03674						
GBC 201H 253 35	03671						
GBC 201H 254A 35	03734						
GBC 201H 254B 35	03735						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 255 35	03769						
GBC 201H 262 35	03688						
GBC 201H 265 35	07392						
GBC 201H 272 35	03721						
GBC 201H 273 35	03191						
GBC 201H 276 35	03204						
GBC 201H 277A 35	03215						
GBC 201H 281 35	03723						
GBC 201H 301 10	14214						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
GBC 201H 318A 10	14213	271585	S	03/28/2001 08:06 061	P		
GBC 201H 318B 10	14212	271585	R	03/28/2001 07:39 060	P		
GBC 201H 332 35	09519						
GBC 201H 336 10	02508						
GBC 201H 338 10	02073						
GBC 201H 342 35	09468						
GBC 205H 52A 10	14423						
GBC 205H 52B 10	14424						
GBD 222H 5 10	14198						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
HBB 201H 3 35	10706						
HBB 201H 5 3	19545						
HBB 204H 51 10	14414						
HBB 208H 3 35	09443						
HBC 217H 11 10	14422						
HBD 201H 1 35	03669	224926	S	03/13/2001 14:47 011	P		repl'd 1 locking ring washer
HBD 201H 3 3	06840	224929	S	03/16/2001 14:19 031	P		
HBD 201H 4 3	06834	272552	S	03/13/2001 08:48 006	P		
HBD 201H 5 3	06835	319916					CR 319913 install spacer washer

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
HBD 201H 6 10	14426						
HBD 201H 8 35	01503	270039	S	03/13/2001 15:35 012	P		repl'd 1 locking ring washer
HBD 201H 10A 10	12952						
HBD 201H 10B 10	04258						
HBD 201H 11 3	19546						
HBD 201H 12A 3	03137						
HBD 201H 12B 3	02116						
HBD 201H 16A 10	13680						
HBD 201H 16B 10	14194						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
HBD 201H 17 3	19508						
HBD 201H 18 1	20411						
HBD 201H 20 35	09536						
HBD 203H 1A 10	04260						
HBD 203H 1B 10	04259						
HBD 203H 3A 1	04996	272560	S	03/15/2001 15:18 028	P		
HBD 203H 3B 1	17226	272560	R	03/15/2001 14:54 027	P		
HBD 203H 4A 100	01599						
HBD 203H 4B 100	01570						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
HBD 203H 6A 10	04572						
HBD 203H 6B 10	04571						
HBD 203H 8A 1	00239						
HBD 203H 8B 1	23387						
HBD 203H 11A 10	04574	224930	S	03/12/2001 16:34 003	P		
HBD 203H 11B 10	04576	224930	S	03/12/2001 16:58 004	P		
HBD 203H 13A 1	12202						
HBD 203H 13B 1	04989						
HBD 203H 9AA 35	10892	224931	R	03/15/2001 08:27 020	P		Repl'd locking ring washer

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
HBD 203H 9AB 35	10893	224931	R	03/14/2001 15:08 018	P		
HBD 203H 9BC 100	01567	224931	S	03/14/2001 15:51 019	P		1 1/8" of threads removed from U-bolt CR 319838/ WO 320342 reworked
HCB 203H 53A 35	08651						
HCB 203H 53B 35	08652						
HCC 203H 56 1	20832						
HCC 206H 6 10	14431						
HCC 206H 10A 3	19840						
HCC 206H 10B 3	19806						
HRC 224H 80 1	20794						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
HRC 228H 30 1	02868						
MSL 200H 1 35	09528	224933	R	03/17/2001 14:46 036	P		replaced 2 washers
MSL 200H 2 35	03747	272573	R	03/17/2001 13:54 035	P		replaced locking ring washer
MSL 200H 3 35	00882	272595	R	03/17/2001 07:38 032	P		replaced locking ring washer
MSL 200H 7 35	01301	272597	R	03/21/2001 07:47 056	P		replaced Tapered Pin
MSL 200H 9A 35	09483	272600	F	03/17/2001 08:24 033	P		replaced indicator tube screw& taper pin reverified CS
MSL 200H 9B 35	08610	272600	R	03/17/2001 10:19 034	P		replaced bushing & tapered pin
MSL 200H 10A 35	09445	272567	R	03/20/2001 11:10 047	P		replaced locking washer
MSL 200H 10B 35	03672	272567	R	03/20/2001 11:53 048	P		replace locking washer

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
MSL 200H 11A 35	03750	272570	R	03/19/2001 15:35 042	P		replaced indicator screw & 2 washers tapered pin
MSL 200H 11B 35	03751	272570	R	03/19/2001 16:10 043	P		replaced washer & tapered pin
MST 222H 11 35	03479	224925	S	03/29/2001 16:22 081	P		
MST 222H 12 35	03274	270035	S	03/30/2001 08:03 082	P		Repl'd retaining ring washer
MST 222H 16 35	03284	224921	S	03/31/2001 09:21 091	P		repl'd retaining ring washer
MST 222H 17 100	01601						
MST 222H 19 35	03249						
MST 222H 20 35	03275						
MST 222H 22 100	01577	327474					CR 327402 tightened jam nut

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
MST 222H 24 35	02679	283096		03/30/2001 08:48 083	P		Repl'd retaining ring washer
MST 222H 27 35	03286						
MST 222H 29 35	03663	283121	I	03/29/2001 11:27 076	P		repl'd retaining ring washer
MST 222H 30 35	07393	283140	I	03/31/2001 08:47 090	P		repl'd retaining ring washer center and restaked bushing
MST 222H 31 35	06947	283150	I	03/28/2001 09:08 063	P		replaced retaining ring washer
MST 222H 32 35	03714	283130	I	03/31/2001 14:31 095	P		Jam nut tightened
MST 222H 35 35	03272						
MST 222H 36A 35	03209						
MST 222H 36B 35	03212						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
MST 222H 37 100	01563						
MST 222H 38 100	02431						
MST 222H 39 35	07385	325196					repl'd 2 H.H.nuts,loadstud ,2 jam nuts CR 324971 center & restaked bushing
MST 222H 41 35	03489						
MST 222H 42A 35	08621	283160	I	03/29/2001 10:13 074	P		repl'd 1 pivot pin/2 snap rings 2 washers
MST 222H 42B 35	01184	283160	I	03/29/2001 10:46 075	P		
MST 222H 44 35	03473						
MST 222H 47 35	02659						
MST 222H 48 100	01565	283169	I	03/31/2001 07:41 089	P		Repl'd heavy hex nut& washer 1 jam nut

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
MST 222H 49 35	03364	283175	I	03/31/2001 15:28 096	P		repl'd 1 snap ring
MST 222H 50 35	02847						
RWS 200H 12 35	03492	224920	S	03/31/2001 13:50 094	P		
RWS 200H 14 35	07526						
RWS 200H 25A 35	03772						
RWS 200H 25B 35	03771						
RWS 200H 26A 35	03773	326447		04/03/2001 22:18 103	P	01532	CR 326392 Replaced dust cover
RWS 200H 26B 35	03774	324712					CR 324562 install washer
RWS 200H 29 35	03708						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
RWS 200H 30 35	03719						
RWS 200H 31 35	03710						
RWS 200H 32 35	03713	324729					CR 324636 Tightened clamp bolting
RWS 200H 33 35	12629						
RWS 200H 34 35	07387						
RWS 200H 35 35	03717						
RWS 200H 36 35	03715						
RWS 200H 38 35	09454	283181	I	03/28/2001 11:59 066	P		
RWS 200H 40 35	03208						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
RWS 200H 41 100	00571						
RWS 200H 42 100	01797	324722					CR 324615 replace ID tag
RWS 200H 44 100	02427						
RWS 200H 46 100	00632	271756	R	03/29/2001 15:29 080	P		
RWS 200H 47 100	02399	271777	R	03/28/2001 11:03 068	P		
RWS 200H 49 100	01262	271861	R	03/30/2001 10:49 084	P		
SPDBA 205H3001 1/4	23620						
SPDBA 208H 1 1/2	14466						
SPDBA 212H2602 3	19843			03/20/2001 14:59 052	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
SPDBA 212H2609 1	20854						
SPDBA 212H2616 1	20846						
SPDBA 212H2638 1	20857						
SPDBA 212H2650 1	20860						
SPDBB 208H 13 1/4	14332	224892	F	03/13/2001 13:59 010	P		test as a required each outage
SPDBB 208H 17 1/2	09937						
SPDBB 208H 87 1/2	14462	320133					CR 319963 replace snap ring
SPDBB 208H 88 1	20824						
SPDBB 208H 89 1/2	09922						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
SPDBB 221H5006A 1	21546	224895	S	03/20/2001 14:07 051	P		
SPDBB 221H5006B 1	21545	224895	S	03/20/2001 14:29 050	P		repl'd 1 washer
SPDBB 221H5012 1	18579						
SPDBB 221H5013 1	18567						
SPDCA 202H 10 3	19760	224889	S	03/28/2001 08:29 062	F	19479	
SPDCA 202H 20 1	21560						
SPDCA 202H 21 3	19837						
SPDCA 202H 22 3	06573						
SPDCA 202H 23 1	11128						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
SPDCA 202H2600 1	18830						
SPDCA 202H2602 1	18569						
SPDCA 210H5006A 1	03590	301695		03/29/2001 14:04 078	F	18562	repl'd 4 snap rings & 2 red washers
SPDCA 220H5021 1/2	17186	265304		03/28/2001 14:04 067	P		DCP 237880 Reduction Snubber
SPDCA 229H3002 1/4	28812						
SPDCA 229H3004 1/4	21095						
SPDCA 229H3005 1/4	23627						
SPDCA 233H3005 1/4	16369						
SPDCA 233H3008 1/2	14437	269921	F	04/01/2001 07:31 097	P		

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
SPDCA 243H5001A 1	21557						
SPDCA 243H5001B 1	00242						
SPDCA 245H2608A 1	21531						
SPDCA 245H2608B 1	21530						
SPDCA 245H2615 3	19750			03/20/2001 15:28 053	P		
SPDCA 245H5001 3	19464	224934	S	03/13/2001 10:43 008	F	19367	
SPDCA 245H5016 1	20792						
SPGGB 222H5008 1	20822						
SPGGB 222H5011 1	21544						

<i>ID</i>	<i>SERIAL Num</i>	<i>WONUM</i>	<i>ORIGIN</i>	<i>TEST Date</i>	<i>P / F / D</i>	<i>Repl. SERIAL</i>	<i>Memo 1</i>
<i>SZNO</i>				<i>TEST Time</i>			<i>Memo 2</i>
				<i>Test Number</i>			<i>Memo 3</i>
SPHBB 208H5004 1/2	14405	224897	S	03/20/2001 13:29 049	P		
SPHBB 208H5008 1/2	13404						
SPHBB 251H5005 1/4	06314						
SPHCB 226H5027 1	21553						

APPENDIX C.2

SNUBBER VISUAL TESTING LISTING

Snubber Visual Report - Unit Two 10th RIO

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBA 201H 6	02168	3	261A	2 3/4	03/27/2001 226663	P	
DBA 201H 12	19822	3	261A	2 1/4	03/29/2001 226885	P	
DBA 201H 15	14417	10	261A	3 15/16	03/29/2001 226885	P	
DBA 201H 16	19487	3	261A	2 3/4	03/29/2001 226885	P	
DBA 201H 21	19503	3	261A	1 1/2	03/29/2001 226885	P	
DBA 201H 29	14196	10	261A	2 1/2	03/27/2001 272645	P	
DBA 201H 30	19482	3	261A	2 5/8	03/27/2001 272988	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBA 202H 7A	09476	35	252A	3 5/8	03/28/2001 226882	P	S 02 059 Location map wrong Corrected map
DBA 202H 7B	09494	35	252A	3 5/8	03/28/2001 226882	D	S 02 060 ID TAG IS hanging
DBA 202H 10	03291	35	252A	2 1/8	03/28/2001 226882	D	S 02 065 Arc strike on extension
DBA 202H 12	09450	35	252A	3 5/16	03/28/2001 226882	P	
DBA 205H 6A	18564	1	250A	1 5/8	03/31/2001 226882	P	
DBA 205H 6B	23395	1	250A	1 5/8	03/31/2001 226882	P	
DBA 205H 7	01239	10	250A	3	03/28/2001 226882	P	S 02 066 Interference CR 324610 Eng. Evaluation use as is
DBA 205H 8	01240	10	250A	2 1/16	03/30/2001 226882	P	
DBA 205H 11	16325	10	250A	3 1/4	03/28/2001 226882	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBA 205H 16	00136	.05	250A	2 3/8	03/28/2001 226882	P	
DBA 205H 17	00137	.05	250A	4 3/8	03/28/2001 226882	P	S 02 058 Ind screws missing comp strut screws are recessed
DBA 208H 2	19472	3	283E	4 7/16	03/28/2001 226882	p	
DBA 208H 5	19755	3	283E	3 1/2	03/28/2001 226882	P	
DBA 208H 17	19494	3	283E	3 3/8	03/30/2001 226882	P	remote inspection
DBA 208H 19	06805	3	283E	2 13/16	03/30/2001 226882	D	S 02 075 oil coating on snubber
DBB 201H 3A	01309	35	283B	4 1/2	03/12/2001 226878	P	
DBB 201H 3B	01306	35	283B	4 1/2	03/12/2001 226878	P	
DBB 201H 10A	01153	35	283F	3 1/8	03/11/2001 226878	P	Indicator tube away from pipe M1067 snub orient not as built

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBB 201H 10B	01152	35	283F	3 3/16	03/11/2001 226878	P	Indicator tube away from pipe
DBB 201H 11A	14412	10	283F	1 15/16	03/11/2001 226878	D	S 02 018 Snub not installed per as built EWR 322072 to DCN drawing
DBB 201H 11B	04121	10	283F	1 11/16	03/11/2001 226878	D	S-02-019 Snub not installed per as built EWR 322072 to DCN dwg.
DBB 201H 17	00220	3L	283B	6 3/8	03/12/2001 226878	P	
DBB 201H 24	02432	100	283B	5 1/4	03/18/2001 226698	P	
DBB 202H 4A	01156	35	283F	3 3/4	03/12/2001 226878	P	
DBB 202H 4B	09485	35	283F	3 1/2	03/12/2001 226878	P	
DBB 202H 10A	02765	35	283F	1 3/4	03/11/2001 226878	P	
DBB 202H 10B	09531	35	283F	1 7/8	03/17/2001 226878	P	S-02-017 Indicator tube away from pipe M 1067 snub orient not as built

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBB 202H 12A	02575	10	283F	2 7/16	03/11/2001 226878	P	S-02-022 CS out of tolerance reverified condition acceptable
DBB 202H 12B	13677	10	283F	2 1/4	03/11/2001 226878	P	S-02-023 CS out of tolerance reverified condition acceptable
DBB 203H 3A	02563	10	283F	3 3/4	03/12/2001 226878	P	
DBB 203H 3B	02568	10	283F	3 3/4	03/12/2001 226878	P	
DBB 203H 9A	01271	35	283F	2 1/2	03/11/2001 226878	P	Indicator tube away from pipe
DBB 203H 9B	01272	35	283F	2 3/8	03/11/2001 226878	P	Indicator tube away from pipe
DBB 203H 11A	13676	10	283F	4 1/8	03/11/2001 282159	P	S-02-013 CS out of tolerance reverified condition acceptable
DBB 203H 11B	02562	10	283F	3 15/16	03/11/2001 282159	P	S-02-014 CS out of tolerance reverified condition acceptable
DBB 203H 16	00274	3L	283F	2 11/16	03/21/2001 226668	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBB 203H 21A	00531	100	283F	4 1/4	03/18/2001 275671	P	
DBB 203H 21B	01647	100	283F	4 1/4	03/18/2001 275671	P	
DBB 204H 2A	01278	35	283F	3 7/8	03/11/2001 226878	P	
DBB 204H 2B	01260	35	283F	3 3/4	03/11/2001 226878	D	S-02-020 nut is loose
DBB 204H 4A	01171	35	283F	1 7/8	03/11/2001 226878	P	Indicator tube away from pipe
DBB 204H 4B	01166	35	283F	1 5/8	03/11/2001 226878	D	S-02-021 (3) gouges on suprt cylinder CR320773 Functionally test snubber
DBB 204H 7A	14771	10	283F	3 7/16	03/11/2001 226878	P	S-02-015 CS out of tolerance reverified condtion acceptable
DBB 204H 7B	00384	10	283F	3 5/8	03/11/2001 226878	P	S-02-016 CS out of tolerance reverified condition acceptable
DBB 204H 16	00400	3L	283F	6	03/11/2001 226878	D	S-02-026 CS out of tolerance CR 321464/ DCN 2001-6279 to dwg.

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBB 204H 17A	01595	100	283F	4 3/8	03/19/2001 275930	P	
DBB 204H 17B	02397	100	283F	4 3/8	03/19/2001 275930	P	
DBB 205H 2	01597	100	282A	2	03/11/2001 226878	D	S-02-024 CS out of tolerance CR 321181/ DCN 2001-6273 to dwg.
DBB 205H 9	03634	35	282B	3 1/16	03/11/2001 226878	P	S-02-025 bearing out of center reverified condition acceptable
DBB 209H 16	19776	3	250B	2 7/8	03/09/2001 226875	P	
DBB 209H 18	14375	1/2	250B	1 3/8	03/09/2001 226875	P	
DBB 209H 21	00134	.05	250B	3 7/8	03/12/2001 226875	P	
DBB 209H 22	00135	.05	250B	4 5/8	03/12/2001 226729	P	
DBB 214H 25	00118	.12	252B	4 1/4	03/12/2001 226875	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBB 214H 26	00119	.12	252B	4 1/4	03/12/2001 226875	P	
DBB 214H 27	00122	.12	252B	4 1/8	03/12/2001 226875	P	remote inspection
DBB 214H 28	00138	.05	252B	4 1/4	03/12/2001 283065	P	
DBB 217H 51	12950	10	252E	3 1/4	03/09/2001 226875	P	S-02-003 Indicator tube away from pipe M 1067 snubber orient not as built
DBB 220H 2	03205	35	252E	3	03/12/2001 226875	P	
DBB 220H 8	05676	10	252E	2 1/2	03/12/2001 226875	P	
DBB 220H 11	12961	10	252E	3 3/8	03/12/2001 226875	P	
DBB 220H 15	14425	10	252E	2 1/8	03/09/2001 226875	P	
DBB 220H 17	00405	10L	252E	6	03/09/2001 226875	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBB 220H 52	13667	10	252E	2 3/4	03/09/2001 226779	P	
DBB 220H 53	14408	10	252E	3 1/16	03/09/2001 275988	P	
DBB 222H 68	19540	3	261C	3	03/12/2001 226875	P	
DBD 201H 27	10725	35	245B	3 1/2	03/09/2001 226878	P	reverified CS condition acceptable
DBD 201H 32	10694	35	245C	4 1/4	03/09/2001 226878	P	S-02-001 CS out of tolerance reverified condition acceptable
DBD 201H 36A	10697	35	245C	3 1/4	03/09/2001 226878	P	reverified CS condition acceptable
DBD 201H 36B	01364	35	245C	3 1/8	03/09/2001 226878	P	reverified CS condition acceptable
DBD 201H 51	09497	35	245A	4	03/12/2001 226878	P	
DBD 201H 52	09464	35	245A	3 1/8	03/09/2001 226878	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBD 201H 54A	03375	35	245A	3	03/09/2001 226878	D	S 02-002 bushing dislodged
DBD 201H 54B	10711	35	245A	2 7/8	03/09/2001 226878	P	
DBD 201H 57	09513	35	245A	3 1/4	03/09/2001 226878	p	reverified CS condition acceptable
DBD 201H 60	09463	35	245D	3 7/8	03/09/2001 226878	P	reverified CS condition acceptable
DBD 201H 63	09498	35	245D	3 3/8	03/09/2001 226878	D	S-02-004 CS out of tolerance reverified conditon acceptable
DBD 201H 24AA	14762	10	245B	2 5/8	03/09/2001 226878	P	reverified CS condition acceptable
DBD 201H 24AB	14760	10	245B	2 5/8	03/09/2001 226878	D	S-02-005 ext. piece encapsulated reverified CS condition is acceptable
DBD 201H 24BC	14761	10	245B	2 5/8	03/09/2001 226878	P	reverified CS condition acceptable
DBD 201H 24BD	14763	10	245B	2 3/4	03/09/2001 226878	P	reverified CS condition acceptable

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DBD 205H 17	09452	35	245D	2 3/8	03/09/2001 226878	P	reverified CS condition acceptable
DBD 205H 22A	07405	35	245D	3 5/8	03/09/2001 226878	P	reverified CS condition acceptable
DBD 205H 22B	09471	35	245D	3 9/16	03/09/2001 226878	P	reverified CS condition acceptable
DBD 205H 23A	14406	10	245D	2 1/8	03/09/2001 226878	P	
DBD 205H 23B	14407	10	245D	2	03/09/2001 226878	P	
DCA 202H 3	06072	3	264B	2 5/8	03/28/2001 226882	P	
DCA 202H 4B	04569	3	264B	4 1/8	03/28/2001 226882	P	S 02 062 insufficient thread engagement CR 324686 Eng. Evaluation Use as is
DCA 202H 7	19447	3	264A	2 9/16	03/28/2001 226882	P	
DCA 203H 9	20821	1	261A	1 1/4	03/30/2001 282996	D	S 02 076 removed prior to visual exam CR 324223 test snubber

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DCA 207H 7	07402	35	251A	2 5/8	03/14/2001 226873	P	
DCA 207H 12	00800	35	251B	3	03/27/2001 226863	P	
DCA 207H 15	09522	35	251A	3	03/14/2001 226873	P	
DCA 207H 16	03477	35	251B	3 1/2	03/27/2001 226863	P	
DCA 208H 4	02800	35	249D	2 7/8	03/28/2001 226861	P	
DCA 208H 5	07389	35	249D	2 1/4	03/28/2001 226801	P	
DCA 208H 6	03253	35	249D	4 1/16	03/28/2001 226861	D	S 02 069 loose jam nut
DCA 208H 7	07400	35	249D	2 9/16	03/28/2001 226861	P	S 02 070 snubber bound in clamp
DCA 210H 10	03777	35	249C	2 1/2	03/27/2001 226744	D	S 02 055 loose jam nut

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DCA 210H 19	03203	35	249D	1 1/8	03/29/2001 226769	P	
DCA 210H 20	03184	35	249D	2 7/16	03/27/2001 276018	P	
DCA 210H 21	03758	35	249D	3 1/16	03/28/2001 226861	P	CR 321746/ DCN2001-6591 to dwg cold set
DCA 210H 26	02758	35	249D	4	03/28/2001 226861	P	
DCA 210H 29	01628	100	249C	2 5/8	03/27/2001 226857	P	
DCA 210H 30	03677	35	249C	1 1/2	03/27/2001 226857	P	
DCA 210H 32	01575	100	249C	4 15/16	03/27/2001 226857	D	S 02 053 loose clamp bolting & jam nut
DCA 211H 3	04123	10	249I	2 5/8	03/11/2001 226855	P	
DCA 211H 5	19466	3	249I	3 5/8	03/11/2001 226855	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DCA 211H 14	08711	10	249I	3 1/2	03/27/2001 227155	P	
DCA 211H 15	14168	10	249I	3 1/2	03/30/2001 226882	P	
DCA 211H 19	14757	10	249I	3 13/16	03/30/2001 226882	P	
DCA 211H 35	14179	10	249I	3 5/8	03/11/2001 226855	P	
DCA 211H 36	12271	10	249I	2 1/4	03/30/2001 226882	P	
DLA 201H 3	00120	.12	245E	7 3/8	03/28/2001 226882	P	
DLA 202H 2	01572	100	245E	2	03/28/2001 226882	P	
DLA 202H 8B	02398	100	245E	2 1/4	03/27/2001 276030	P	
DLA 202H 9B	01179	35	245E	2 1/8	03/28/2001 226882	D	S 02 056 Bushing dislodged

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DLA 202H 11	10685	35	245E	3 15/16	03/28/2001 226792	P	
DLA 202H 12	00922	35	245E	2 5/16	03/28/2001 226882	P	
DLA 202H 14	03680	35	245E	3	03/27/2001 227164	D	S 02 054 Retaining ring rotated
DLA 203H 3	02275	100	245F	3 1/4	03/27/2001 227172	D	S 02 049 loose ind. screws CR 224903
DLA 204H 5	03216	35	245F	4 15/16	03/28/2001 226811	P	
DLA 204H 8B	01559	100	245F	2 5/8	03/28/2001 226882	P	
DLA 204H 9A	02560	35	245F	2 1/8	03/28/2001 226882	P	
DLA 204H 11	07523	35	245F	2 3/16	03/28/2001 226882	P	
DLA 204H 12	00813	35	245F	2 1/4	03/27/2001 276250	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
DLA 204H 14	03679	35	245F	2 3/4	03/27/2001 276262	P	
EBB 202H 3	22888	1/4	252E	2 1/4	03/09/2001 276261	P	
EBB 202H 54	20410	1	252E	1 3/16	03/09/2001 226875	P	
EBB 202H 55	20414	1	252E	1 7/8	03/09/2001 226875	P	
EBB 202H 56	20413	1	252E	1 3/4	03/09/2001 226875	P	
EBD 202H 2A	03557	3	282B	3 3/8	03/11/2001 226851	P	
EBD 202H 2B	03558	3	282B	3 5/16	03/11/2001 226851	P	S 02 033 Insulation damage CR 321779 no damage found
EBD 202H 7	03168	10	282B	3 1/8	03/12/2001 226851	P	
EBD 202H 8A	09517	35	282B	3 3/4	03/12/2001 226851	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
EBD 202H 8B	09516	35	282B	3 7/16	03/12/2001 226851	P	
EBD 202H 10	02613	35	282B	3	03/12/2001 226851	D	S-02-041 paddle shows wear pattern
EBD 202H 12A	03474	3	282B	3 1/2	03/11/2001 226851	P	
EBD 202H 12B	03473	3	282B	3 7/16	03/11/2001 226851	P	
EBD 202H 18A	09501	35	282B	4 1/8	03/12/2001 226851	P	
EBD 202H 18B	09500	35	282B	4 1/2	03/12/2001 226851	P	
EBD 202H 20	02581	35	282B	3	03/12/2001 226851	P	
EBD 202H 22A	06831	3	282B	3 3/8	03/11/2001 226851	P	S-02-031 indicator tube away from pipe M1067 snubber orient not as built
EBD 202H 22B	06832	3	282B	3 3/8	03/13/2001 226851	P	S-02-030 indicator tube away from pipe M1067 snubber orient not as built

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
EBD 202H 29	03764	35	282B	*	03/11/2001 226851	P	* Inspector did not record
EBD 202H 30	14200	10	282B	2 3/16	03/11/2001 226851	P	
EBD 202H 31	02606	35	282B	2 5/8	03/12/2001 226851	P	
EBD 202H 34	02595	35	282B	3 7/16	03/12/2001 226851	P	
EBD 202H 35A	08699	10	282B	3 3/8	03/12/2001 226851	D	S 02 038 insulation damaged
EBD 202H 35B	02196	10	282B	3 15/16	03/12/2001 226851	P	S 02 038 Insulation damaged
EBD 202H 37	02558	35	282B	3 1/8	03/11/2001 226851	P	
EBD 202H 38	14202	10	282B	3 1/4	03/11/2001 226851	P	S 02 028 film coats snubber
EBD 202H 44	03152	10	282B	4 1/16	03/11/2001 226851	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
EBD 202H 47	02562	35	282B	4 3/8	03/11/2001 226851	D	S 02 029 dislodged bushing
EBD 202H 48	09523	35	282B	2 5/8	03/11/2001 227176	P	
EBD 202H 51	02559	35	282B	3 1/16	03/12/2001 226851	D	S 02 040 clamp pipe skewed
EBD 202H 52A	09507	35	282B	3 5/8	03/12/2001 226851	D	S 02 039 Insulation damaged
EBD 202H 52B	09508	35	282B	3 11/16	03/12/2001 226851	D	S 02 039 Insulation damaged
EBD 202H 54A	02584	35	282B	3 1/2	03/11/2001 226851	P	
EBD 202H 54B	02590	35	282B	2 5/8	03/11/2001 226851	P	S 02 027 Insulation damaged CR 321199 Eng. Evaluate Use as is
EBD 202H 61A	03487	3	282B	3 1/8	03/11/2001 226851	P	
EBD 202H 61B	03484	3	282B	3 1/8	03/11/2001 226851	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
EBD 202H 65A	19495	3	282B	1 3/4	03/13/2001 226851	P	S 02 043 insulation damage CR 321199 use as is
EBD 202H 65B	03124	3	282B	2 1/8	03/13/2001 226851	P	S 02 044 heavy dirt coats snubber evaluated use as is
EBD 202H 66	09499	35	282B	3 5/16	03/12/2001 226851	P	
EBD 202H 67	19493	3	282B	2 3/4	03/12/2001 226851	P	
EBD 202H 68A	09509	35	282B	3 7/8	03/12/2001 226851	D	S 02 042 CS out of tolerance CR323537/DCN 2001-66231dwg.
EBD 202H 68B	09510	35	282B	4	03/12/2001 226851	D	S 02 042 CS out of tolerance CR 323537/ DCN 2001-6231 to dwg.
EBD 209H 1	19531	3	243A	2	03/11/2001 226851	P	
EBD 209H 2	20400	1	243A	2 5/8	03/11/2001 226851	P	
EBD 209H 4A	02425	1	243A	1 9/16	03/11/2001 226851	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
EBD 209H 4B	20405	1	243A	1 9/16	03/11/2001	F	S 02 032 material coats snubber CR 321112
EBD 210H 2	00392	3L	248A	5 17/32	03/10/2001 227187	D	S 02 007 CS out of tolerance CR319554 DCN 2001-6196 changed drawing
EBD 210H 4	25260	3	248A	2 7/16	03/10/2001 277202	P	
EBD 210H 5	19588	3	248A	2 7/8	03/10/2001 277271	P	S 02 008 cold set out of tolerance reverified acceptable
EBD 213H 4	25289	3	292A	2 1/16	03/10/2001 227195	P	S 02 009 cold set out of tolerance reverified condition acceptable
EBD 213H 5	25281	3	292A	1 15/16	03/10/2001 277428	P	
EBD 214H 57	14166	10	283G	2 3/4	03/12/2001 226875	P	
GBB 202H 52	14439	1/2	251B	1 3/8	03/21/2001 226849	P	
GBB 204H 3	01340	35	249A	2 5/8	03/14/2001 226846	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBB 204H 21	03690	35	249B	2 5/8	03/17/2001 227205	P	
GBB 204H 82	03190	35	249B	2 7/8	03/17/2001 277535	P	
GBB 204H 83	11023	35	249B	2 7/16	03/17/2001 277614	P	
GBB 204H 89	03153	10	249B	3 1/4	03/17/2001 226845	P	
GBB 204H 93	06966	35	249A	3	03/14/2001 226846	P	
GBB 204H 95	06958	35	249A	2 1/2	03/14/2001 227220	P	
GBB 204H 101	09447	35	249A	3 9/16	03/14/2001 227237	P	
GBB 205H 85A	03691	35	249B	1 29/32	03/17/2001 226845	P	
GBB 205H 85B	03689	35	249B	2 1/8	03/17/2001 226845	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBB 205H 89A	10714	35	249A	4 3/8	03/14/2001 226846	P	
GBB 205H 89B	09487	35	249A	4 1/4	03/14/2001 226846	P	
GBB 206H 18	03250	35	249B	2 1/8	03/17/2001 226845	P	
GBB 206H 51	09444	35	249A	2	03/14/2001 226846	P	
GBB 207H 27A	12402	10	249B	3 1/4	03/17/2001 226845	P	
GBB 207H 27B	04373	10	249B	3 3/8	03/17/2001 226845	P	
GBB 209H 58A	09529	35	249A	3 1/16	03/14/2001 285037	P	
GBB 209H 58B	09530	35	249A	3 1/8	03/14/2001 285037	P	
GBB 209H 60A	09527	35	249A	1 1/2	03/14/2001 227246	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBB 209H 60B	09526	35	249A	2 1/2	03/14/2001 227246	P	
GBB 209H 67	03470	10	249B	3 1/4	03/17/2001 226845	P	
GBB 210H 50	20828	1	249B	1 7/8	03/17/2001 226845	P	Inspection done from 9ft. Away picture taken
GBB 210H 53	20827	1	249B	1 3/4	03/17/2001 227209	P	
GBB 211H 52	02418	1	249A	1 1/8	03/14/2001 226846	P	
GBB 211H 54	21573	1	249B	1 7/8	03/18/2001 227201	P	
GBB 212H 58	19524	3	249B	2 5/16	03/17/2001 226845	P	
GBB 218H 12	19446	3	249A	2 1/2	03/14/2001 227250	P	
GBC 201H 102	03217	35	283D	5 7/16	03/30/2001 226882	D	S 02 077 dislodged bushing & loose nut

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 107	03675	35	283D	2 5/8	03/30/2001 226882	P	
GBC 201H 115	03268	35	283C	2 1/2	03/30/2001 226882	P	
GBC 201H 116	03277	35	283C	2 1/2	03/30/2001 226882	P	
GBC 201H 119A	03733	35	283C	3	03/27/2001 227325	P	
GBC 201H 119B	03732	35	283C	3 1/16	03/27/2001 227325	P	
GBC 201H 120	04097	35	283C	4	03/27/2001 277445	P	
GBC 201H 122	04099	35	283C	2	03/31/2001 226882	P	
GBC 201H 125A	10891	35	283C	3	03/28/2001 226882	D	S 02 063 ext locking ring is not staked
GBC 201H 125B	03649	35	283C	3	03/28/2001 226882	D	S 02 063 ext locking ring is not staked

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 134	03223	35	283A	4	03/28/2001 226882	D	S 02 067 bushing is dislodged
GBC 201H 137A	03491	10	283A	3 5/8	03/29/2001 227328	P	
GBC 201H 137B	02605	10	283A	3 5/8	03/28/2001 227328	P	
GBC 201H 141	03288	35	283A	4 5/8	03/30/2001 226882	P	
GBC 201H 143A	03199	35	283A	2 3/4	03/28/2001 226882	P	
GBC 201H 143B	03245	35	283A	2 1/4	03/28/2001 226882	P	
GBC 201H 144	06948	35	283A	2 11/16	03/28/2001 226882	P	
GBC 201H 147	03282	35	283D	3	03/28/2001 226882	P	
GBC 201H 148	03258	35	283D	4 5/8	03/28/2001 226882	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 154	03776	35	283D	2 3/4	03/28/2001 226882	P	
GBC 201H 157	07398	35	283D	2 1/2	03/30/2001 226882	D	S 02 078 bushing dislodged
GBC 201H 162	03280	35	283D	4 1/16	03/28/2001 226882	P	
GBC 201H 163	02744	35	283D	3 1/2	03/30/2001 226882	P	
GBC 201H 165	04122	35	283C	*	03/28/2001 226882	P	* due to snubber location and orient unable to verify as found
GBC 201H 166	03271	35	283C	3 1/8	03/31/2001 226882	P	
GBC 201H 168	03247	35	283C	4 7/8	03/31/2001 226882	P	
GBC 201H 180	03254	35	283D	1 5/8	03/31/2001 226882	P	
GBC 201H 181	03278	35	283D	3 1/8	03/28/2001 226882	D	S 02 068 ext locking ring is not stake

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 183	03237	35	283D	3 7/8	03/28/2001 226882	D	S 02 071 bushing is dislodged
GBC 201H 187	03632	35	283D	3 1/4	03/28/2001 226882	P	
GBC 201H 193	03686	35	283B	4 1/2	03/28/2001 226882	P	
GBC 201H 196	03255	35	283B	2	03/30/2001 226882	P	
GBC 201H 197	03662	35	283B	3 1/8	03/30/2001 226882	P	
GBC 201H 203	10688	35	283B	5	03/30/2001 226882	P	
GBC 201H 212	07390	35	283B	3 1/4	03/28/2001 226882	P	
GBC 201H 217	07397	35	283B	3	03/28/2001 226882	P	
GBC 201H 218	03486	35	283B	1 1/4	03/28/2001 226882	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 219A	02681	35	283B	3 3/16	03/28/2001 226882	P	
GBC 201H 219B	03743	35	283B	2 5/8	03/28/2001 226882	P	
GBC 201H 220A	03170	35	283B	3 1/8	03/28/2001 226882	P	
GBC 201H 220B	03174	35	283B	3 1/8	03/28/2001 226882	P	
GBC 201H 221A	03744	35	283B	3 1/4	03/30/2001 226833	P	
GBC 201H 221B	01157	35	283B	3	03/30/2001 226833		
GBC 201H 225	00918	35	283A	2 5/16	03/28/2001 226882	D	S 02 061 bushing dislodged
GBC 201H 231	03670	35	283A	3 1/4	03/30/2001 226882	P	
GBC 201H 232	08649	35	283A	3 1/4	03/30/2001 226882	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 233	03476	35	283A	4 3/8	03/30/2001 226882	P	
GBC 201H 237A	08636	35	283A	2 15/16	03/28/2001 226882	D	S 02 064 ext locking ring is not staked
GBC 201H 237B	08640	35	283A	2 13/16	03/28/2001 226882	D	S 02 064 ext locking ring is not staked
GBC 201H 242	04120	35	283D	3 3/16	03/31/2001 226882	P	
GBC 201H 247	03687	35	283D	3 3/4	03/29/2001 226882	P	
GBC 201H 248	03478	35	283D	3 7/8	03/29/2001 226882	P	
GBC 201H 252	03674	35	283A	3 5/16	03/29/2001 226882	P	
GBC 201H 253	03671	35	283A	3 5/8	03/29/2001 226882	P	
GBC 201H 254A	03734	35	283A	4	03/28/2001 226882	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 254B	03735	35	283A	4	03/28/2001 226882	P	
GBC 201H 255	03769	35	283A	3 1/4	03/28/2001 226882	P	
GBC 201H 262	03688	35	283A	2 5/8	03/30/2001 226882	P	
GBC 201H 265	07392	35	283A	3	03/29/2001 226882	P	
GBC 201H 272	03721	35	283A	1 5/16	03/28/2001 226882	P	
GBC 201H 273	03191	35	283A	4 1/2	03/31/2001 226882	P	
GBC 201H 276	03204	35	283A	3 1/8	03/30/2001 226882	P	
GBC 201H 277A	03215	35	283B	4 1/4	03/30/2001 226882	P	
GBC 201H 281	03723	35	283D	4 1/4	03/30/2001 226882	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBC 201H 301	14214	10	283C	2 1/4	03/28/2001 226882	P	
GBC 201H 318A	14213	10	283C	3 1/4	03/27/2001 279860	P	
GBC 201H 318B	14212	10	283C	3	03/27/2001 279860	P	
GBC 201H 332	09519	35	283D	3 1/4	03/28/2001 226882	P	
GBC 201H 336	02508	10	283D	3	03/28/2001 226882	P	
GBC 201H 338	02073	10	283D	2 3/8	03/28/2001 226882	P	
GBC 201H 342	09468	35	283C	3 1/4	03/28/2001 226882	P	
GBC 205H 52A	14423	10	235B	2 3/4	03/14/2001 226875	P	
GBC 205H 52B	14424	10	235B	2 3/4	03/14/2001 226875	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
GBD 222H 5	14198	10	245D	2 5/8	03/12/2001 226878	P	
HBB 201H 3	10706	35	250C	3 3/4	03/09/2001 226875	P	
HBB 201H 5	19545	3	250C	1 13/16	03/09/2001 226875	P	
HBB 204H 51	14414	10	251D	3	03/21/2001 226849	P	
HBB 208H 3	09443	35	252C	2 15/16	03/09/2001 282158	P	
HBC 217H 11	14422	10	249E	4 3/8	03/12/2001 226841	P	Remote inspection
HBD 201H 1	03669	35	284	2 3/4	03/12/2001 227335	P	
HBD 201H 3	06840	3	284	2 1/16	03/12/2001 227337	P	
HBD 201H 4	06834	3	284	2 1/4	03/12/2001 280025	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
HBD 201H 5	06835	3	284	2 3/4	03/12/2001 226851	D	S -02-037 missing spacer washer
HBD 201H 6	14426	10	284	3 1/8	03/12/2001 226851	P	
HBD 201H 8	01503	35	284	2 7/8	03/12/2001 280040	P	
HBD 201H 10A	12952	10	284	2 5/8	03/12/2001 226851	P	S 02 034 ext. bracket contacting rod CR 321204 Eng. Evaluate use as is
HBD 201H 10B	04258	10	284	2 1/2	03/12/2001 226851	P	Remote inspection can see bottom only
HBD 201H 11	19546	3	284	2 1/2	03/12/2001 226851	P	Remote visual
HBD 201H 12A	03137	3	284	2 1/2	03/12/2001 226851	P	
HBD 201H 12B	02116	3	284	2 9/16	03/12/2001 226851	P	
HBD 201H 16A	13680	10	284	2 15/16	03/12/2001 226851	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
HBD 201H 16B	14194	10	284	*	03/12/2001 226851	P	* Remote visual can't verify as found
HBD 201H 17	19508	3	284	2 1/8	03/12/2001 226851	D	S 02 035 Cold set out of tolerance CR 321411 DCN 2001-6281 change dwg. CS
HBD 201H 18	20411	1	284	2 5/8	03/12/2001 226851	P	Remote inspection
HBD 201H 20	09536	35	284	3 1/4	03/11/2001 226851	P	
HBD 203H 1A	04260	10	284	2 5/8	03/11/2001 226851	P	
HBD 203H 1B	04259	10	284	2 9/16	03/11/2001 226851	P	
HBD 203H 3A	04996	1	284	1 5/16	03/14/2001 280070	P	
HBD 203H 3B	17226	1	284	1 1/4	03/14/2001 280070	P	
HBD 203H 4A	01599	100	284	3 1/2	03/12/2001 226851	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
HBD 203H 4B	01570	100	284	2 1/4	03/11/2001 226851	P	
HBD 203H 6A	04572	10	284	3 1/16	03/11/2001 226851	P	
HBD 203H 6B	04571	10	284	3 3/16	03/11/2001 226851	P	
HBD 203H 8A	00239	1	284	*	03/12/2001 226851	P	*Remote inspection can't verify as found
HBD 203H 8B	23387	1	284	*	03/12/2001 226851	P	*Remote inspection can't verify as found
HBD 203H 11A	04574	10	284	2 7/8	03/11/2001 227341	P	
HBD 203H 11B	04576	10	284	3 1/16	03/11/2001 227341	P	
HBD 203H 13A	12202	1	284	*	03/12/2001 226851	P	*Remote inspection can't verify as found
HBD 203H 13B	04989	1	284	1 3/8	03/12/2001 226851	P	Remote inspection

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
HBD 203H 9AA	10892	35	284	2 13/16	03/14/2001 227349	P	
HBD 203H 9AB	10893	35	284	3 1/4	03/14/2001 227349	P	
HBD 203H 9BC	01567	100	284	3 3/4	03/14/2001 227349	D	S 02 045 Interference from U bolt
HCB 203H 53A	08651	35	251E	3 15/16	03/12/2001 226875	P	
HCB 203H 53B	08652	35	251E	3 5/8	03/12/2001 226875	P	
HCC 203H 56	20832	1	235B	1 3/8	03/12/2001 226875	P	Remote inspection
HCC 206H 6	14431	10	249E	2 3/8	03/12/2001 226841	P	
HCC 206H 10A	19840	3	249E	2 5/8	03/12/2001 226841	P	
HCC 206H 10B	19806	3	249E	2 1/4	03/12/2001 226841	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
HRC 224H 80	20794	1	254J	2 1/8	03/12/2001 226839	P	Remote inspection
HRC 228H 30	02868	1	254A	1	03/12/2001 226836	P	Remote inspection
MSL 200H 1	09528	35	293	2 1/8	03/16/2001 227351	P	
MSL 200H 2	03747	35	293	*	03/18/2001 280483	P	*S 02 047snubber removed prior to visual
MSL 200H 3	00882	35	293	2 7/8	03/16/2001 280507	P	
MSL 200H 7	01301	35	293	4	03/19/2001 280605	P	
MSL 200H 9A	09483	35	293	2 1/2	03/15/2001 280712	D	S 02 046 indicator screw missing CS out of tolerance
MSL 200H 9B	08610	35	293	3 13/32	03/15/2001 280172	P	
MSL 200H 10A	09445	35	293	2 1/8	03/18/2001 280862	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
MSL 200H 10B	03672	35	293	2 3/4	03/18/2001 280862	P	
MSL 200H 11A	03750	35	293	3 3/4	03/19/2001 280872	D	S 02 048 Ind. screw missing CS out of tolerance
MSL 200H 11B	03751	35	293	3 1/2	03/19/2001 280872	P	
MST 222H 11	03479	35	283D	2 1/4	03/27/2001 227332	P	
MST 222H 12	03274	35	283D	3 1/2	03/27/2001 281520	P	
MST 222H 16	03284	35	283C	3 1/4	03/27/2001 227323	P	
MST 222H 17	01601	100	283D	3 1/8	03/27/2001 298820	P	
MST 222H 19	03249	35	283D	3 1/8	03/27/2001 298820	P	
MST 222H 20	03275	35	283D	2 1/2	03/27/2001 298820	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
MST 222H 22	01577	100	283B	2 1/2	03/28/2001 298820	P	
MST 222H 24	02679	35	283B	3 1/2	03/27/2001 283102	P	
MST 222H 27	03286	35	283B	3 3/16	03/27/2001 298820	P	
MST 222H 29	03663	35	283A	2 1/8	03/27/2001 283126	P	
MST 222H 30	07393	35	283A	2 3/4	03/27/2001 283141	D	S 02 050 Bushing dislodged
MST 222H 31	06947	35	283A	3 5/16	03/27/2001 283153	P	
MST 222H 32	03714	35	283A	2 3/8	03/27/2001 283133	D	S 02 052 Loose jam nut
MST 222H 35	03272	35	283A	3	03/27/2001 298820	P	
MST 222H 36A	03209	35	283D	4	03/27/2001 298820	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
MST 222H 36B	03212	35	283D	2 3/8	03/27/2001 298820	P	
MST 222H 37	01563	100	283D	3 11/16	03/28/2001 298820	P	
MST 222H 38	02431	100	283D	2 7/8	03/28/2001 298820	P	
MST 222H 39	07385	35	283C	3 7/8	03/27/2001 298820	D	S 02 051 Bushing dislodged
MST 222H 41	03489	35	283C	3 3/8	03/27/2001 298820	P	
MST 222H 42A	08621	35	283A	3 7/8	03/27/2001 283162	P	
MST 222H 42B	01184	35	283A	2 3/8	03/27/2001 283162	P	
MST 222H 44	03473	35	283C	4 5/16	03/28/2001 298820	P	
MST 222H 47	02659	35	283A	4 1/4	03/27/2001 298820	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
MST 222H 48	01565	100	283B	3 15/16	03/27/2001 283170	P	
MST 222H 49	03364	35	283B	2 7/16	03/27/2001 283178	P	
MST 222H 50	02847	35	283C	2 1/2	03/27/2001 298820	P	
RWS 200H 12	03492	35	249C	3 7/8	03/27/2001 227255	P	
RWS 200H 14	07526	35	249D	2	03/28/2001 226861	P	
RWS 200H 25A	03772	35	249C	4 3/16	03/27/2001 226857	P	
RWS 200H 25B	03771	35	249C	3 9/16	03/27/2001 226857	P	
RWS 200H 26A	03773	35	249D	*	03/29/2001 226861	D	S 02 072 indicator screws sheared off S 02 079 loose dust cover * can't verify CS
RWS 200H 26B	03774	35	249D	4 5/8	03/29/2001 226861	D	S 02 073 Washer missing on paddle

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
RWS 200H 29	03708	35	249C	3 1/2	03/27/2001 226857	P	
RWS 200H 30	03719	35	249C	3 1/4	03/27/2001 226857	P	
RWS 200H 31	03710	35	249D	2 9/16	03/29/2001 226861	P	
RWS 200H 32	03713	35	249D	3 9/16	03/29/2001 226861	D	S 02 074 rework clamp bolting
RWS 200H 33	12629	35	249C	4 3/8	03/27/2001 226857	P	
RWS 200H 34	07387	35	249C	3 7/16	03/27/2001 226857	P	
RWS 200H 35	03717	35	249D	3 1/4	03/29/2001 226861	P	
RWS 200H 36	03715	35	249D	3 5/8	03/29/2001 226861	P	
RWS 200H 38	09454	35	249D	2 1/2	03/27/2001 283183	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
RWS 200H 40	03208	35	249C	3 1/8	03/28/2001 226857	P	
RWS 200H 41	00571	100	249D	2 5/8	03/28/2001 226861	P	
RWS 200H 42	01797	100	249D	2 3/4	03/28/2001 226861	D	S 02 057 ID tag is missing
RWS 200H 44	02427	100	249D	2	03/29/2001 226861	P	
RWS 200H 46	00632	100	249C	2 3/8	03/27/2001 281537	P	
RWS 200H 47	02399	100	249C	2 5/8	03/27/2001 281540	P	
RWS 200H 49	01262	100	249C	2 1/8	03/27/2001 281543	P	
SPDBA 205H3001	23620	1/4	250A	2 1/4	03/28/2001 298820	P	
SPDBA 208H 1	14466	1/2	283G	1 1/2	03/30/2001 298820	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
SPDBA 212H2602	19843	3	262A	3/16	03/11/2001 226855	P	
SPDBA 212H2609	20854	1	262A	7/8	03/11/2001 226855	P	S 02 012 CS out of tolerance reverified acceptable
SPDBA 212H2616	20846	1	262A	2 3/8	03/11/2001 226855	P	
SPDBA 212H2638	20857	1	283A	2 11/16	03/30/2001 298820	P	
SPDBA 212H2650	20860	1	262B	2 1/4	03/30/2001 298820	P	
SPDBB 208H 13	23045	1/4	283G	1 11/16	03/20/2001 226723	P	
SPDBB 208H 17	09937	1/2	283G	3/4	03/12/2001 226875	P	
SPDBB 208H 87	14462	1/2	283G	1 7/8	03/12/2001 226875	D	S 02 036 Snap ring missing
SPDBB 208H 88	20824	1	283G	1 3/4	03/12/2001 226875	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
SPDBB 208H 89	09922	1/2	283G	1 7/16	03/12/2001 226875	P	
SPDBB 221H5006A	21546	1	250E	1 11/16	03/12/2001 226774	P	
SPDBB 221H5006B	21545	1	250E	1 11/16	03/13/2001 226774	P	
SPDBB 221H5012	18579	1	250E	2 1/4	03/12/2001 226875	P	
SPDBB 221H5013	18567	1	250E	1 11/16	03/12/2001 226875	P	
SPDCA 202H 10	19760	3	264B	1 3/8	03/27/2001 226695	P	
SPDCA 202H 20	21560	1	264A	1 5/8	03/28/2001 298820	P	
SPDCA 202H 21	19837	3	264A	2 7/8	03/28/2001 298820	P	
SPDCA 202H 22	19818	3	264A	1/2	03/28/2001 298820	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
SPDCA 202H 23	11128	1	264B	1 3/4	03/28/2001 298820	P	
SPDCA 202H2600	18830	1	264B	2 1/2	03/28/2001 298820	P	
SPDCA 202H2602	18569	1	264A	2	03/28/2001 298820	P	
SPDCA 210H5006A	03590	1	249F	1 7/16	03/28/2001 298820	P	
SPDCA 220H5021	17186	1/2	264D	3/4	03/30/2001 298820	P	S 02 076 pulled prior to visual CR 323537 inspected in test room
SPDCA 229H3002	28812	1/4	250A	1 7/8	03/29/2001 298820	P	
SPDCA 229H3004	21095	1/4	250A	2 3/8	03/29/2001 298820	P	
SPDCA 229H3005	23627	1/4	250A	2	03/29/2001 298820	P	
SPDCA 233H3005	16369	1/4	261A	1 3/4	03/30/2001 298820	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
SPDCA 233H3008	14437	1/2	261A	1 1/8	03/30/2001 273016	P	
SPDCA 243H5001A	21557	1	264D	7/8	03/12/2001 226875	P	
SPDCA 243H5001B	00242	1	264D	2 1/2	03/12/2001 226875	P	
SPDCA 245H2608A	21531	1	262A	1 3/8	03/11/2001 226855	P	S 02 010 CS out of tolerance reverified acceptable
SPDCA 245H2608B	21530	1	262A	1 7/16	03/11/2001 226855	P	S 02 011 CS out of tolerance reverified acceptable
SPDCA 245H2615	19750	3	262A	4 1/4	03/11/2001 226855	P	
SPDCA 245H5001	19464	3	262A	5/16	03/11/2001 227357	P	
SPDCA 245H5016	20792	1	262A	2 1/4	03/11/2001 226855	P	
SPGGB 222H5008	20822	1	249A	2 1/8	03/14/2001 226846	P	

Snubber ID Num	SERIAL Num	Size	SYS Num	As Found	TEST Date PCWO NUM	Pass Fail Degrade	MEMO1 MEMO2 MEMO3
SPGGBB 222H5011	21544	1	249B	2 1/16	03/17/2001 226845	P	
SPHBB 208H5004	14405	1/2	252C	1 3/8	03/09/2001 226796	P	
SPHBB 208H5008	13404	1/2	252C	1 7/16	03/09/2001 226875	D	S 02 006 Insulation damaged CR 321203 Use as is
SPHBB 251H5005	06314	1/4	251E	2 1/8	03/12/2001 226875	P	
SPHCB 226H5027	21553	1	273B	2 5/8	03/09/2001 226875	P	