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AUTH.NAME

Pennsylvania Power & Light Co. KEISER, H.W. RECIPIENT AFFILIATION RECIP.NAME Project Directorate I-2 BUTLER, W.R.

SUBJECT: Forwards "Susquehanna Steam Electric Station Inservice Insp Outage Summary Rept Unit 2 Second Refueling Outage 1988."

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Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

Harold W. Keiser Senior Vice President-Nuclear 215/770-4194

September 23, 1988

Director of Nuclear Reactor Regulation Attention: Dr. W.R. Butler, Project Director Project Directorate I-2 Division of Reactor Projects U.S. Nuclear Regulatory Commission Washington, DC 20555

SUSQUEHANNA STEAM ELECTRIC STATION
UNIT 2 SECOND REFUEL OUTAGE
ISI SUMMARY REPORT
CCN 741317 FILE R15-4, R41-2
PLA-3094

Docket No. 50-388

Dear Dr. Butler:

Attached for your use is a copy of the Susquehanna Steam Electric Station Inservice Inspection Outage Summary Report for the Unit 2 Second Refuel Outage. A copy of this report has also been sent to the Commonwealth of Pennsylvania.

If you have any questions, please contact us.

Very truly yours,

H. W. Keiser

Attachment '

cc: Document Control Desk w/original

Mr. F.I. Young, NRC Resident Inspector - SSES

Mr. M.C. Thadani, NRC Project Manager

NRC Region I

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 Mr. M.C. Thadani, NRC Project Manager
 NRC Region I

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FORM NIS-1 OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS

As required by the Provisions of the ASME Code Rules

Pennsylvania Powe 1. Owner 2 North 9th Street	er and Light Company
Susquehanna Steam 2. Plant Route 11. Berwick	(Name and Address of Owner) Electric Station PA 18603
	(Name and Address of Plant)
3. Plant Unit2	4. Owner Certificate of Authorization (if required) N/A
5. Commercial Service Date 02/12/	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.
RHR	Post As I			
Service Water Fuel Pool	Bechte1	2-16A	N/A	N/A
Cooling	Bechte 1	2-35B	N/A	N/A
Feedwater	Bechtel	2-45A	N/A	N/A
RHR	Bechtel	A,B,D,E,F,G 2-49	N/A	N/A
RCIC	Bechtel	2-50B.C	N/A	N/A
Core Spray	Bechtel	2-51A	N/A	N/A
HPCI	Bechtel	2-52A,B	N/A	N/A
SBLC	Bechtel	2-53A	N/A	N/A
ESW `	Bechtel .	2-54A	N/A	N/A
CRD	Bechtel	2-55B	N/A	N/A
RWCU' -	Bechtel	2-61B	N/A	N/A
Reactor Vessel Nuclear Boiler	/ CB&1/Bechtel	B5024/2-62A	B111231	3687
Reactor Recirculation	Bechtel Bechtel	2-64A,B	N/A	N/A
Main Steam	Bechtel	2-83A,B,D	N/A	N/A
MSIV Leakage Contro	. Bechtel	2-83H	N/A	N/A
RHR Heat Exchanger	Montreal Locomotive Works	106390/106410	469380/ 469381	122/124

Note: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 8½ 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.



FORM NIS-1 (back)

8. Examination Dates 10/29/86 to 06/25/88 9. Inspection Interval from 02/12/85 to 02/12/95			
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			
Date 9.20 19 Signed War Supri G, Byram Owner SUPT. OF PLANT			
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 or Province of PENNA, and employed by # of have inspected the components described in this Owners' Data Report during the period Oct. 29, 1986 to June 25, 1988, and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Data Report in accordance with the requirements of the ASME Code, Section XI. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this 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 SEP 21 19 88 FACTORY MUTUAL SYSTEM			
Date <u>SEL. E.</u> 17 III			
William R. Rogens III Commissions NB7980 PA2204 Inspector's Agnature National Board, State, Province and No.			

^{*} Arkwright Boston Mfgrs. Mutual Ins. Co. 225 Wyman Street Waltham, MA 02154

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SUSQUEHANNA STEAM ELECTRIC STATION

INSERVICE INSPECTION

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UNIT 2

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SECOND REFUELING OUTAGE

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MARCH 5, 1988 to JUNE 25, 1988

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- D. SYSTEM PRESSURE TESTS
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- F. ASME REPAIRS AND REPLACEMENTS

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INTRODUCTION

- 1. Susquehanna Steam Electric Station, Unit 2, began commercial operation on February 12, 1985. The Unit was shutdown for its second refueling outage on March 5, 1988, extending the 36 month first Inspection Period of the First Ten Year Interval 134 days. The Refueling Outage and the Inservice Inspections were completed on June 25, 1988. This report covers the examinations, tests, replacements and repairs conducted from the conclusion of the First Refuel Outage to the conclusion of the Second Refuel Outage.
- 2. The applicable year and addenda of the ASME Boiler and Pressure Vessel Code, Division 1, Section XI for the SSES Unit 2 is the 1980 Edition through and including the Winter, 1981 Addenda. PP&L has selected the 10 Year Inspection Interval as prescribed in IWA-2420, Plan B. The First Period of the First Interval ended June 25, 1988.
- 3. This Report is divided into the various sections listed below:
 - o Piping and Component Examinations
 - o Reactor Pressure Vessel Examinations
 - o System Pressure Tests
 - o Snubber Functional Tests
 - o ASME Repairs and Replacements
- 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. PP&L has opted to use the Outage Summary Report to transmit NIS-2 Forms for Class 3 components and R-1 Forms for Section VIII components.
- 5. Specific code compliance items and percentages attained are listed in the Code Compliance Summary, Appendix B.
- 6. The Authorized Nuclear Inservice Inspectors for this Period were:

William R. Rogers III and Delton E. Tillery Arkwright Mutual Insurance Co. 225 Wyman Street Waltham, Massachusetts

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B. PIPING AND COMPONENT EXAMINATIONS

1. Abstract of Examinations

- a. The Piping and Component Examinations were conducted in accordance with Section IWB, IWC, IWD and IWF of ASME Section XI and PP&L Document ISI-T-207.0. The NDE Contractor utilized was General Electric, King of Prussia, Pa. A detailed listing of the examinations performed this Outage and the results are contained in Appendices A.1 and A.2.
- b. Code Compliance Summary

Appendix B provides a breakdown by Code Category and Item Number for all Section XI Class 1, 2 and 3 Components. System Pressure Tests are covered in Section D of this Compliance Report. This Summary includes the total number of selected components for the First Period. Percentages are shown for the First Period in relation to the First Interval.

2. Abstract of Conditions Noted and Corrective Action Taken

- a. A total of 28 nonconformances were initiated during the Unit 2 Second Refuel and Inspection Outage against Piping and Component scheduled exams. Five of these NCR's identified surface indications which exceed the allowable tolerance of ASME Section XI, only one of which, 88-227, was considered service related and resulted in 100% inspection/replacement of all CRD Drive Flange Bolts. Note that inspections were not expanded for spring can cold sets because this condition is not considered service induced.
- b. The following is a Synopsis of all NCR's initiated against Piping and Components.

NCR #	COMPONENT	DESCRIPTION	SYS	WORK DOCUMENT
88-0095	GBB-2044-2-B WELD	SURFACE INDICATION EXCEEDS TOLERANCE	249B	V83531
88-0096	RHR B HEAT EXCH WELD	SURFACE INDICATION EXCEEDS TOLERANCE	249B	V83532
88-0103	HRC-208(1)-H54	VISUAL-BENT ROD EYE AT 10" PIPE CLAMP	°254A	V83636
88-0104	DBB-221(1)-H4	SURFACE INDICATION EXCEEDS TOLERANCE	250	NONE
88-0132	DBB-229(1)-H3	COLD SET EXCEEDS DESIGN (SPRGCN)	283	V83589

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NCR #	COMPONENT	DESCRIPTION	SYS	WORK DOCUMENT
88-0135	GBB-205-H98	COLD SET (SPRGCN) HANGER PINNED-PER PMR86	249B 5-7034	V83571
88-0136	GBB-207(2)-H25	COLD SET EXCEEDS DESIGN (SPRGCN)	249B	V83572
88-0137	GBB-204(1)-H7	COLD SET EXCEEDS DESIGN (SPRGCN)	249A	V83570
88-0138	GBB-204(2)-H100	COLD SET EXCEEDS DESIGN (SPRGCN)	249A	V83569
88-0139	GBB-204(4)-H88	COLD SET EXCEEDS DESIGN (SPRGCN)	249B	V83568
88-0140	GBB-204(4)-H19	COLD SET EXCEEDS DESIGN (SPRGCN)	249B	V83567
88-0141	DBB-220(1)-H16	COLD SET EXCEEDS DESIGN (SPRGCN)	252	V83588 ·
88-0142	GBB-206(1)-H57	COLD SET EXCEEDS DESIGN (SPRGCN)	249A	V83631
88-0155	HBB-211-H28	COLD SET EXCEEDS DESIGN (SPRGCN)	262	NONE
88-0198	HBB-201-H7	FLANGE THICKNESS INDETERMINANT .	250	V83615
88-0199	DBB-214-H24	GRINDING CONDITION IS NOT WITHIN TOLERANCE	252	V83599
88-0222	GBB-201(2)-H29	COLD SET (SPRGCN)	251A	V83628
88-0227	CRD DRIVE EXCH BOLTS	SURFACE INDICATIONS	255	V83668
88-0229	DCA-211(2)-H8	COLD SET(SPRGCN)	249A	V83627
88-0264	DCA-210(1)-1-A	WELD GRINDING PREVENTS EVALUATION	249A	V83632
88-0268	GBC-201-17	COLD SET(SPRGCN)	283	NONE
88-0269	GBC-201-8-H42	COLD SET(SPRGCN)	283	NONE
88-0270	GBC-201-16-H78	COLD SET(SPRGCN)	283	NONE
88-0274	GBC-201-9-H334	COLD SET(SPRGCN)	283	NONE

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NCR #	COMPONENT	DESCRIPTION	SYS	WORK DOCUMENT
88-0285	DBB-220(1)-3-D	SURFACE INDICATION EXCEEDS TOLERANCE	252	V83674
88-0316	MSRV INLET FLNG BOLT	10 YR PLAN INSPECTION REQUIREMENT NOT MET	283	NONE
88-0441	HRC-208(1)-H55	ARC STRIKES ON STRUCT STEEL	254A	NONE
88-0505	PROCEDURAL VIOLATION	ASME 11, IWC-2412 PERCENTAGE EXAMS NOT ME	249 T	NONE

NOTE: NCR87-828 initiated during Unit 1 Third RFO-against nonconforming MT powder (Primary Systems) was closed during this refuel outage.

3. Incomplete Examinations

There were ten examinations where access to the entire weld was limited due to configuration or physical obstructions. These exams will be submitted for relief. The affected components are as follows:

COMPONENT ID	SYSTEM	COVERAGE OBTAINED
DLA 2031-FW-2 (CIRC. WELD)	FEEDWATER	80%
DBB 2141-HW-5A & 5D (LUG WELDS) HANGER #24	HPCI	67%
SP DBA 2141-FW-14 (CIRC. WELD)	MAIN STEAM	92%
MST 222-HW-1A, 1B, 1C & 1D HANGER #1 (LUG WELDS)	MAIN STEAM	75%
MST 222-HW-3A, 3B, 3C & 3D HANGER #3 (LUG WELDS)	MAIN STEAM	75%
DBB 2072-FW-3 (CIRC. WELD)	RHR	96%
DBB 2072-1-D (CIRC. WELD)	RHR	96%
2E-205B-15 (HT. EXCHGR HEAD WELD)	RHR	96%
RWS 200-HW-1A, 1B, 1C, 1D 1E, 1F, 1G, & 1H HANGER #28 (LUG WELDS)	RX RECIRC.	75%
RWS 200-HW-3AA, 3AB, 3AC & 3AD HANGER #HB1 (LUG WELDS)	RX RECIRC.	75%

NOTE: An incomplete examination is a portion of the weld required volume which has not been examined per ASME requirements. Relief is normally requested by the licensee.

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C'O REACTOR PRESSURE VESSEL INTERNAL EXAMINATIONS

1. Abstract of Examinations

RPV Internal examinations were performed by a joint team of General Electric and CTS inspection personnel. CTS personnel handled the video taping, while G.E. personnel interpreted the recorded examination data.

2. Code Compliance Summary

Appendix E.1 provides a detailed listing of the components examined. These components are listed under category B-N-1 and B-N-2.

- 3. Abstract Of Conditions Noted And Corrective Measures Taken.
 - a. Non-Section XI examinations were performed on the Steam Dryer and Separator. Eighteen (18) indications were found during the ISI RPV Dryer/Separator Inspections:

COMPONENT ID

INDICATIONS

o Drain Channel to Skirt Joints

4 Cracks

o Dryer Support Ring

14 Cracking Areas

The cracking on the Dryer Support Ring is documented on NCR 88-0115, no further action required, use as is.

NCR 88-0143 documented the Drain Channel cracking, no further action required, use as is.

- b. RPV Internal Inspections including RO* and EOI items were performed. No indications were detected during these inspections.
- c. The Steam Separator damage recovery inspections were performed after the scheduled ISI examinations were completed. Damage was documented on two (2) Feedwater Spargers referenced on NCR 88-0321. Steam Separator damage was documented on NCR 88-0337. The Feedwater Sparger repair was not a Section XI repair. After repairs were completed, a preservice baseline was completed on the Feedwater Spargers, attachments and RPV cladding.

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	INDICATION	DISPOSITION
0	Feedwater Spargers N4C and N4F Damaged Nozzles on both	Conditional Release N4C Weld Repair S Nozzle. Use As Is For One Cycle and test.
0	The Separator 180 degree Guide Pin Follower was damaged	Use As Is, no further action required.

d. The percentages for each code item number are listed.
Partial examinations for each component are noted.
INF 88-068 references incomplete inspection.

	COMPONENT	PERCENTAGE OF COVERAGE
0	N4 Feedwater Spargers Unclad Areas (all) RO*	90%
Ô	N4A, N4B Feedwater Sparger Welds Bracket Welds	80%
0	Baffle Plate Att. Weld	33%
0	Shroud-Shroud Support	33%

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C.1 REACTOR PRESSURE VESSEL EXTERNAL EXAMINATIONS

1. Abstract of Examinations

a. The RPV External Examinations were conducted in accordance with Section IWB, 2500-1 of The ASME Section XI and PP&L Document ISI-T-207.0. The NDE Contractor utilized was General Electric, King of Prussia, Pa. A detailed listing of the examinations performed this Outage and the results are contained in Appendix E.

b. Code Compliance Summary

Appendix B provides a breakdown by Code Category and Item Number for all Section XI Class 1, RPV Components. This Summary includes the total of selected components for the First Period completed exams. Percentages are shown for the First Period in relation to the First Interval.

2. Abstract of Conditions Noted and Corrective Action Taken

- a. A total of two (2) nonconformances were initiated during the Unit 2 Second Refuel and Inspection Outage against the RPV External scheduled exams. Both of these NCRs identified surface indications which exceed the allowable tolerance of ASME Section XI. The indications were repaired under the WAs listed below. The indications were not considered service related, therefore RPV examinations were not expanded.
- b. The following is a Synopsis of the NCRs initiated against the RPV External Components.

NCR No	COMPONENT	DESCRIPTION	<u>sys</u>	DOCUMENT
88-0129	REACTOR RECIRC. NOZ. N1A	SURFACE INDICATION EXCEEDS TOLERANCE	62	V83533
88-0176	RPV CLOSURE HEAD	SURFACE INDICATION EXCEEDS TOLERANCE	62	V83620

3. Incomplete Examinations

There were some examinations where access to the entire component was limited due to configuration of physical obstructions. The affected components are referenced in Appendix E.2 of this Report. (Reference Summary Report #2 of Appendix E).

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D. SYSTEM PRESSÜRE TESTS

1. Abstracts of Tests Conducted

Five systems were tested during the Outage. VT-2 Procedures require that System Leak Tests be performed with systems at operating temperature and pressure.

SYSTEM	PROCEDURE
Main Steam	SE-283-311
MSIV Leakage Control Syst.	SE-283-301
Fuel Pool Cooling	SE-235-301
Control Rod Drive	SE-255-301
Class 1 Boundary	SE-200-002

2. Code Compliance Summary

Code Category B-P requires an Inservice Leak Test/Functional Leak Test per ASME Section XI, Para. IWB-5221 each Refueling Outage. This requirement was satisfied by Test SE-200-002. Inservice System Leak Tests periodic requirements were satisfied.

3. Abstract of Conditions Noted and Corrective Measures Taken

No through wall leakage of the Pressure Retaining Boundary was identified. Minor mechanical leaks in packing, seals etc. were found during the tests. These leaks were documented and corrected by plant maintenance personnel.

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E. MECHANICAL SNUBBER, FUNCTIONAL TESTS

1. A total of 524 Mechanical Snubbers were functionally tested. All Snubbers were manufactured by Pacific Scientific. The contractor performing the Functional Tests was Wyle Testing. The Snubbers were selected and tested in accordance with Susquehanna Steam Electric Station Technical Specification/Unit 2/-3/4.7.4 Snubbers. PP&L previously submitted Relief Request #2RR-7 requesting specific relief from the requirements of IWF-5000 in ASME Section XI. This relief request is contained in Document ISI-T-206.0 Inservice Inspection Program Plan First Ten Year Inspection Interval.

2. Code Compliance Summary

Per Relief Request #2RR-7, the functional testing of Snubbers was conducted in accordance with the Plant Technical Specification 3/4.7.4. The requirements of this specification were satisfied. The Snubber Functional Test detailed listing can be found under Appendix C.

3. Abstract of Conditions Noted and Corrective Measures Taken

a. The testing options allowed by Unit 2 Technical Specifications resulted in Snubbers being divided into five groups for testing. These consisted of: Group 1 Size 1/4 and 1/2

Group 2 Size 1, 3, and 10
Group 3a Size 35
Group 3b Size 100
Group 4 Size PSB.05 and .12

Group 3 was divided into two separate Testing Units due to the high failure rate found on the Size 100's during the Unit 1 3RFO. Sampling plans were applied independently. Group 1, 3b, and 4 used Sample Plan E.1 of 3/4.7.4 Groups 2 and 3a use Sample Plan E.2 and 3/4.7.4.

b. The following results were achieved in compliance with the Technical Specification for Testing and Sampling:

GROUP/SIZE	GROUP TOTAL	NO. TESTED	NO. FAILED
$1 - \frac{1}{4}$	91	91	8
1 - 1/2	86	86	6
2 - 1	151	51	2
2 - 3	163	44	7
2 - 10	188	59	4
3a- 35	502	136	9,
3b- 100	58*	55	16
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- *3 Size 100's Snubbers were Design Class 6 (Non-ASME, Non Q and Non-safety related) and therefore were not tested.
- c. The Snubbers that failed testing were replaced with successfully tested Spare Snubbers. An Engineering Evaluation was performed for all Snubbers that failed testing. The Evaluation concluded that all Supported Components were still capable of meeting their intended design function and service requirements.
- d. Testing of the Special Case Snubbers found 3 of the 6 as failures. Two of the failures were replaced with functionally acceptable spares. The third failure was a reduction snubber and was not replaced.
- e. A Reduction Program was also performed during this Outage. A total of 116 snubbers were removed from service and not reinstalled. Each of these snubbers was functionally tested with the acceptable ones becoming spares and the rejected ones are documented on Nonconformance Reports.
- f. NCRs are documented on the Snubber Tracking Report.
- 4. Detailed Listing (See Appendix C)
 - a. Procedures Utilized: AD-QA-195 Rev. 1 MT-099-006 Rev. 2
 - Snubbers Tested, Failures and Replacements are listed in Appendix
 NIS-2 Forms for the Replacements are listed in Appendix D.1.
 - c. See Table I for a Summary of Tests by Category.

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II-2 RFO SNUBBER FUNCTIONAL TESTING SUMMARY

NOTE: FAILURE QUANTITIES SHOWN IN ().

E	ORIGINAL OUTAGE TESTS					ADDITION	, ALS		
SIZE	INITIAL SAMPLE	SPECIAL CASE	PREVIOUS FAILURES	REDUCTION *	SUB- TOTAL	CONTINUENCY TESTS	EXTRA'S (VALUE RG- WOAK, UTC.)	SUB-	TOTALS
PSA-1/4	9 (1)	5 (2)	7(1)	15 (0)	36 (4)	55 (4)	0 (0)	SS (4)	91(8)
-1/2	8 (0)	(1)	3 (0)	JI CO	23(2)	63 (4)	0 (0)	63 (4)	86(6)
-1	11 (0)	0 (0)	6(1)	Sd (1)	46 (2)	1 (0)	4 (0).	5(0)	51(2)
-3	12 (0)	0 (0)	0(0)	19 (1)	31 (1)	4 (0)	9 (6)	13(6)	44 (7)
-10	14 (2)	0 (0)	2(0)	6 (0)	22 (2)	(0) 91	(2)	37(2)	59 (4)
-35	37 (3)	0 (0).	5 (0)	25(3)	67 (4)	45 (0)	24 (3)	69 (3)	136(9)
-100	6 (3)	0 (0)	S (0)	2(1)	10 (4)	45 (12)	0 (0)	45 (12)	55(16)
P\$80S	0 (0)	0 (0)	0 (0)	0 (0)	0(0)	1 (0)	0 (0)	1 (0)	1(0)
12	1 (1)	(0)	0(0)	0 (0)	1 (1)	0(0)	0(0)	o (o)	1(1)
TOTALS	98 (10)	6 (3)	25 (z)	107(7)	236 (22)	S33(50)	ss (11)	288 (31)	524(53)

& OTHER (ADDITIONAL) REDUCTION WHITIM TRING OLDA ROUNZ OTHER GROUPS:

> TZ) PSA-14 I.S. (3)

-10 T.S. -12 S.C.

(1) -14 P.F. (2)

-42 P.F. (1)

-1 P.F. TOTAL 10

REDUCTION SINUES FROM ABOVE · 107

" QLEFT + 10

117 TOTAL RODUCTION SMUBS.

NOTE: ONE PSA-I WAS REPLACED WITH A PSA-3 WHICH MEANS 116 TOTAL SMUSS WERE REMOVED & LEFT OUT"

524 SAUBS REMOVED 116 SNUBS "LEFT OUT"

408 SNUBS REINSTALLED.

(ALSO, SOME OF THE REDUCTION SNUBS WERE REPLACED WITH RIGHO STRUZS.)

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A.S.

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F. ASME REPAIRS AND REPLACEMENTS

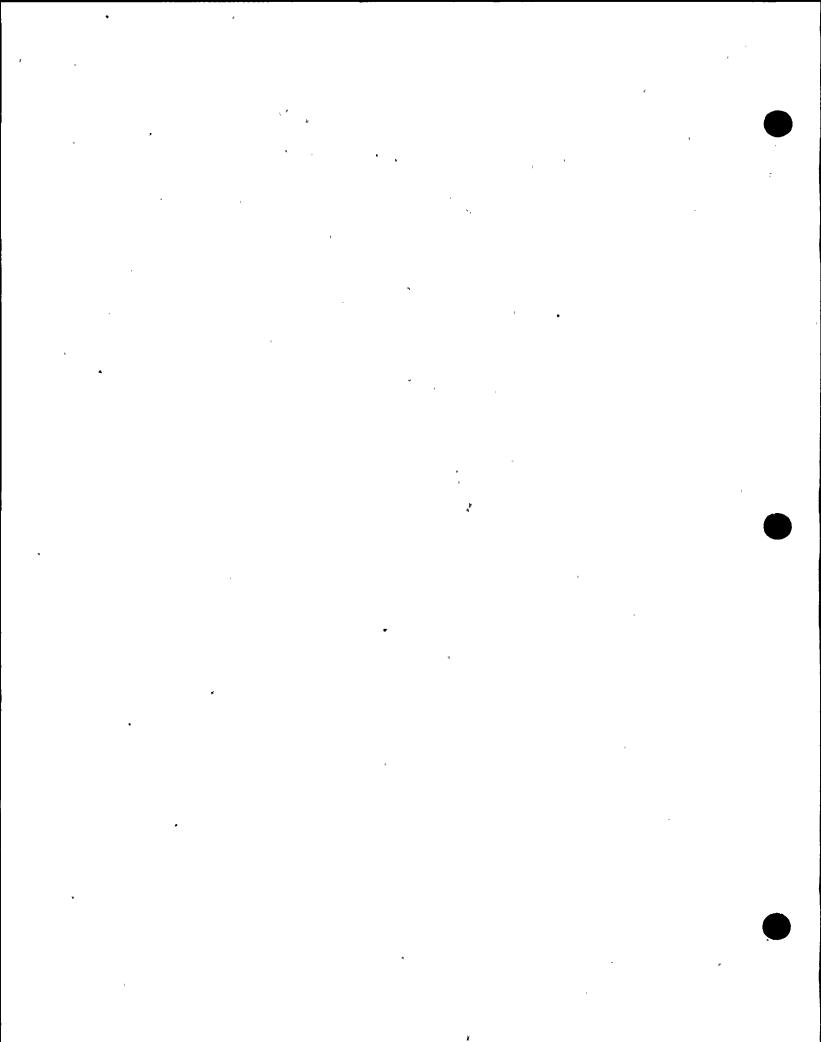
1. Introduction

This section of the Summary Report contains work performed on ASME Section XI items identified by Design Change Packages (DCPs) and Work Authorizations (WAs). The scope of work addressed encompasses the period from the end of the Unit 2 First Refuel Outage through the completion of the Unit 2 Second Refuel Outage.

2. Code Compliance Summary

All work on ASME Section XI items meet the requirements of IWA-4000 (Repairs) and IWA-7000 (Replacements) in Section XI.

- 3. Mechanical Maintenance is responsible for conducting repairs and replacements under the WA 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.
 - 4. Installation Engineering is responsible for performing Design Changes in accordance with ASME XI under Construction Work Orders. This work is documented on NIS-2 Forms which are submitted under Appendix D.2 Installation Engineering. See Appendix D.2.
 - 5. E&S Construction conducts repairs delegated them by Mechanical Maintenance. This work is completed under the WA process and is documented under NIS-2 Forms. Appendix D.3 contains the detailed list of Work Authorizations and NIS-2 Forms.
 - 6. ISI generates NIS-2 Forms to document the replacement of a snubber due to a functional test failure. The detailed listing of the effected snubbers is Appendix C. Appendix D.4 contains the NIS-2 Forms.



PAGE

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

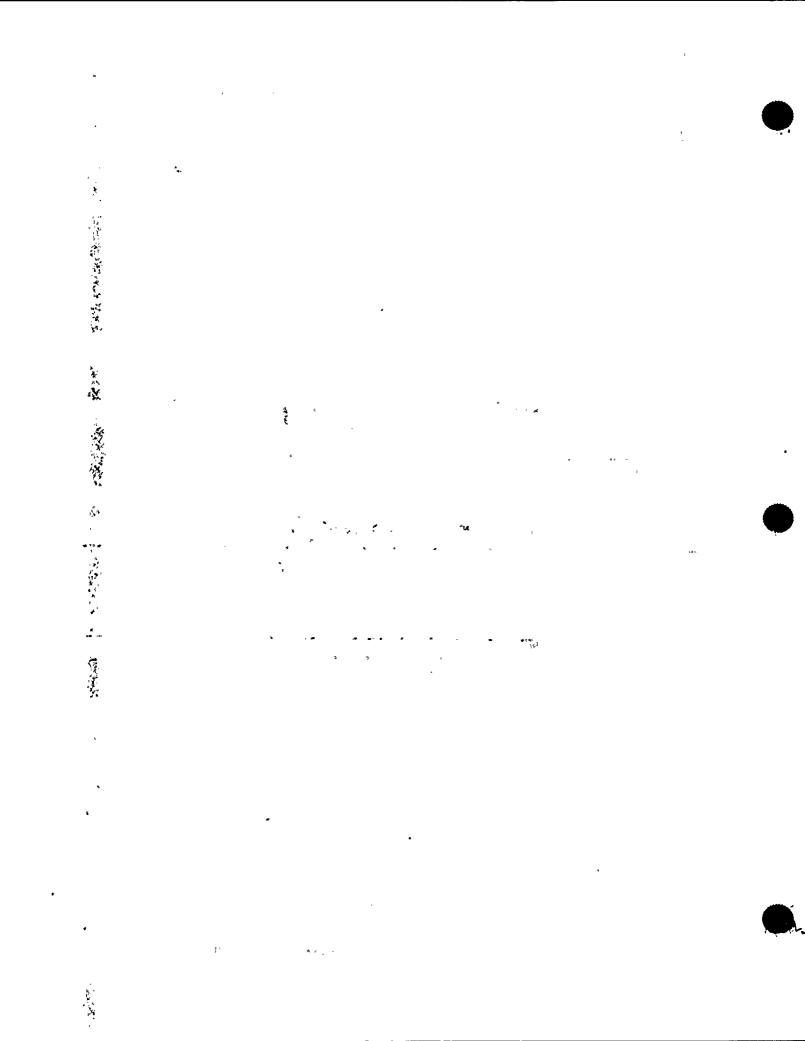
OUTAGE SUMMARY REPORT

CODE CATEGORY AUG1 ITEM NUMBER AUG1

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2191-FW-2 VOL	V-P	ISI-DBB-219-1	P-74	Fÿ *	456018	03/16/88	Y	NRI	
DBB2191-FW-3 VOL	SWOL-P	ISI-DBB-219-1	P=02	FW	456019	03/16/88	Y	NRI	
DLA2011-FW-2 VOL	V-FH	ISI-DLA-201-1	P-70	F₩	456038	03/16/88	Y	GEO ACCPT	
DLA2011-FW-5 VOL	V-P	ISI-DLA-201-1	P-68	FW	456039	04/11/88	Υ	GEO ACCPT	
DLA2031-FW-2 VOL	V-FH	ISI-DLA-203-1	P-70	FW	456040	03/24/88	Υ	GEO ACCPT	
DBB2191-1-C VOL	T-P	ISI-DBB-219-1	P-40	HPCI	526021	03/31/88	Y	NRI	
DBB2191-1-D VOL	P-E	ISI-DBB-219-1	P-40	HPCI	526022	03/29/88	Y	NRI	*
SPDBA2141-FW-13 VOL	P-T	ISI-DBA-214-1	P-01	MS	836044	03/16/88	Y	NRI	

THIS SPACE RESERVED FOR FOOTNOTES; COMMENTS; ETC.



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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUGI

AS OF: 09/12/88

CID EXAM TYPE	DESC -	151 150 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
SPDBA2141-FW-14 VOL	T-RED	ISI-DBA-214-1	₽╤01	Μ̈́Sį	836045	03/24/88	Y	NRI	
SPDBA2141-FW-18 SUR	P-V	ISI-DBA-214-1	٠.	, WŽ	835054	03/16/88	Y	NRI	
SPDBA2141-FW-21 VOL	P-E	ISI-DBA-214-1	P-01	MS	836046	03/16/88	Y	NRI	
SPDBA2161-FW-6 VOL	P-E	ISI-DBA-216-1	P-01	мѕ	836047	03/16/88	Y	NRI	
SPDBA2161-FW-9 VOL	T-RED	ISI-DBA-216-1	P-01	MS	836048	03/25/88	Y	GEO ACCPT	
DBA2051-FW-5 VOL	V-P	ISI-DBA-205-1	P-04	RCIC	506003	03/24/88	Y	NRI	
DBA 2051-4-A VOL	P-E	ISI-DBA-205-1	P-04	RCIC	506005	03/24/88	Y	NRI	

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TALLY CDECAT AUG1 15

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUG2

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO		SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2072-FW-3	P-V	ISI-DBB-207-2		RHR B	496010	03/15/88	Y	NRI	
DB82072-1-D VOL	E-P	ISI-DBB-207-2		RHR B	496011	03/15/88	Y	NRĪ	. 3
DCA2101-FW-10 VOL	P-V	ISI-DCA-210-1		RHR A	496026	04/18/88	Y	NRI	
DCA2101-1-A VOL	P-E	ISI-DCA-210-1		RHR A	496027	03/25/88	Y	NRI	
DCA2101-4-A VOL	P-E	ISI-DCA-210-1	P-64	RHR A	496028	04/18/88	Y	NRI	
DCA2102-1-A VOL	P-E	ISI-DCA-210-2		RHR B	406029	03/29/88	Y	NRI	
DCA2102-2-A VOL	E-PB	ISI-DCA-210-2	P-64	RHR B	496030	03/29/88	Y	NRI	
VRRB313-FW-A-2 VOL	P-P	ISI-VRR-B31-3	P-79	RR A	646051	04/15/88	Y	NRI	

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUG2

AS OF: 09/12/88

CID EXAM TYPE	DESC	1S1 1S0 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
VRRB313-FW-A-4 VOL	V-P	ISI-VRR-B31-3	P-79	RR _ A	646053	03/24/88	Y	NRI	
VRRB313-FW-A-6 VOL	PU-P	ISI-VRR-B31-3	P-80	RR A	646054	04/13/88	Y	NRI	
VRRB313-9-A VOL	P-E	ISI-VRR-B31-3	P-79	RR A	646060	04/15/88	Y	NRI	
VRRB314-FW-B-1 VOL	SE-P	ISI-VRR-B31-4	P-79	RR B	646062	03/29/88	Y	NRI '	
VRRB314-FW-B-13 VOL	SWOL-P	ISI-VRR-B31-4	P-93	RR B	646063	04/25/88	Y	GEO ACCPT	
VRRB314-FW-B-14 VG:	SWOL-P	ISI-VRR-831-4	P-93	RR B	646064	•	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUG2 ITEM NUMBER AUG2

AS OF: 09/12/88

CID EXAM TYPE	DESC	1SI 1SO 	CAL BLOCK	SYSTEM-	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
VRRB313-FW-A-4 VOL	V-P	ISI-VRR-B31-3	P-79	RR A	646053	03/24/88	Y	NRI	
VRRB313-FW-A-6 VOL	PU-P	ISI-VRR-B31-3	P~80	RR A	646054	04/13/88	Y	NRI	
VRRB313-9-A VOL	P-E	ISI-VRR-B31-3	P-79	RR A	646060	04/15/88	Υ -	NRI	
VRRB314-FW-B-1 VOL	SE-P	ISI-VRR-B31-4	P-79	RR B	646062	`03/29/88	Y	NRI	
VRRB314-FW-B-13 VOL	SWOL-P	ISI-VRR-B31-4	P-93	RR B	646063	04/25/88	Y	GEO ACCPT	
VRRB314-FW-B-14 VOL	SWOL-P	ISI-VRR-B31-4	P-93	RR B	646064	04/25/88	Y	GEO ACCPT	
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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUG3

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N4A IR VOL	NOZ-IR		P-1	RPV	626119	06/06/88	Y	NRI	
N4A-BORE Vol	FW NOZZLE BORE		P-01	RPV	626121	06/06/88	Y	NRI	
N4A-SE Vol	SAFE-END		P-22	RPV	626122	05/02/88	Y	NRI	
N4B IR Vol	NOZ-IR		P-01	RPV	626124	06/06/88	Y	NRI	
N4B-BORE Vol	FW NOZZLE BORE		P-01	RPV	626125	06/06/88	Y	NRI	
N4B-SE Vol	SAFE-END		P-22	RPV	626126	05/02/88	Y	NRI	
N4C IR Vol	NOZ-IR		P-01	RPV	626128	06/06/88	Y	NRI	
N4C-BORE VOL	FW NOZZLE BORE		P-01	RPV	626129	06/06/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUG3 ITEM NUMBER AUG3

AS OF: 09/12/88

CID	DESC	1SI 1SO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
N4C-SE VOL	SAFE-END		P-22	RPV	626130	05/02/88	Y	NRI	
N4D IR VOL	NOZ-IR		P-01	RPV	626132	06/06/88	Y	NRI	
N4D-BORE VOL	FW NOZZLE BORE		P-01	RPV	626133	06/06/88	Y	NRI	
N4D-SE VOL	SAFE-END		P-22	RPV	626134	05/02/88	Y	NRI	-
N4E IR VOL	NOZ-IR		P-01	RPV	626136	06/06/88	Y	NRI	
N4E-BORE VOL	FW NOZZLE BORE		P-01	RPV	626137	06/06/88	Y	NRI	N _e
N4E-SE VOL	SAFE-END .	b	P-22	RPV	626140	05/02/88	Υ	NRI	
N4F IR VOL	NOZ-IR		P-01	RPV	626143	06/06/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY AUG3

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.	
N4F-BORE VOL	FW NOZZLE B	ORE	P-01	RPV	626144	06/06/88	Y	NRI		
N4F-SE VOL	SAFE-END		P-22	RPV	626145	05/02/88	Y	NRI		

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-A ITEM NUMBER B1.11

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO -	CAL BLOCK 	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.	
AA-BOT VOL	BHEAD-SC1	C-205719	P-01	RPV	626101	05/16/88	Y	NRI		
AA-TOP VOL	BHEAD-SC1		P-01	RPV	626102	04/14/88	Y	NRI		

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-A ITEM NUMBER B1.21

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
AH VOL	TPHEAD-CIRC		P-04	RPV	626105	04/27/88	Υ .	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-A ITEM NUMBER 81.22

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
DP VOL	TPHEAD MERID		P-03	RPV	626106	04/29/88	Y	GEO ACCPT	
DR VOL	TPHEAD MERID		P-03	RPV	626107	04/28/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-A ITEM NUMBER B1.30

AS OF: 09/12/88

CID	DESC	151 150	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
						~			
EXAM TYPE				LOOP				RESOLUTION	
AF	SC5-VFLG		₽-05	RPV	626103	04/27/88	Υ	GEO	
VOL			*					ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-A ITEM NUMBER B1.40

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
AG VOL	TPHEAD-FLG .		P-03	RPV	626104	04/26/88	Υ	RELV ACCPT	
AG Sur	TPHEAD-FLG			RPV	625100	03/31/88	Y	RELV ACCPT	88-0176

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-D ITEM NUMBER B3.100

AS OF: 09/12/88

CID	1 TYPE	DESC .	1SI 1SO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N1A VOL	IR	NOZ-IR		P-01	RPV A	626109	04/14/88	Y	NRI	
N2A VOL	IR	NOZ-IR		P-01	RPV B	626112	05/31/88	Y	NRI	
N2F VOL	IR	NOZ-IR		P-01	RPV A	626115	05/31/88	Y	NRI	
N2J VOL	IR	NOZ-IR		P-01	RPV A	626120	05/31/88	Y	NRI	
N2K VOL	IR	NOZ-IR		P-01	RPV A	626146	05/31/88	Y	NRI	
N4A VOL	IR	NOZ-IR		P-01	RPV	626119	06/06/88	Y	NRI	
N4B VOL	IR	NOZ-IR		P-01	RPV	626124	06/06/88	Y	NRI	
N4C VOL	IR	NOZ-IR		P-01	RPV	626128	06706/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-D ITEM NUMBER B3.100

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N4D IR VOL	NOZ-IR		P-01	RPV	626132	06/06/88	Υ	NRI	
N4E IR VOL	NOZ-IR		P-01	RPV	626136	06/06/88	Y	NRI	
N4F IR VOL	NOZ-IR		P-01	RPV	626143	06/06/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-D ITEM NUMBER B3.90

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	\ L(YSTEM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N1A VOL	NOZ-SC1			PV 626108	04/14/88	Y	GEO ACCPT	
N2A VOL	NOZ-SC1		P-01 RE	PV 626111	06/06/88	Y	GEO ACCPT	
N2F VOL	NOZ-SC1		P-01 RI		06/06/88	Y	NRI	ē
N2K VOL	NOZ-SC1		P-01 RI A	8PV 626138	06/06/88	Y	GEO ACCPT	
N4A VOL	NOZ-SC3		P-01 RI	8PV 626118	06/20/88	Y	GEO ACCPT	
N4B VOL	NOZ-SC3		P-01 RI	8PV 626123	06/20/88	Y	GEO ACCPT	
N4C VOL	NOZ-SC3		P-01 RI	1PV 626127	06/20/88	Y	GEO ACCPT	
N4D VOL	NOZ-SC3		P-01 R	RPV 626131	06/20/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-D ITEM NUMBER 83.90

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N4E VOL	NOZ-SC3		P-01	RPV	626135	06/20/88	Y	GEO ACCPT	
N4F VOL	NOZ-SC3		P-01	RPV	626142	06/20/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-E ITEM NUMBER 84.12

AS OF: 09/12/88

CID Exam type	DESC 	ISI ISO 	CAL BLOCK SYSTE LOOP	EXAM M NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
CRD-06-47 VT-2	CRD PEN	C199556	RPV	882406	06/11/88	Y	NRI	
CRD-10-11 VT-2	CRD PEN	C199556	RPV	882406	06/11/88	Y	NRI	
CRD-18-47 VT-2	CRD PEN	Ç199556	RPV	882406	06/11/88	Y	NRI,	
CRD-18-59 VT-2	CRD PEN	C199556	RPV	882406	06/11/88	Y	NRI	
CRD-34-03 VT-2	CRD PEN	C199556	RPV	882406	06/11/88	Y	NRI	
CRD-42-47 VT-2	CRD PEN	C199556	RPV	882406	06/11/88	Y	NRI	
CRD-54-47 VT-2	CRD PEN	C199556	RPV	882406	06/11/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-E ITEM NUMBER B4.13

AS OF: 09/12/88

CID EXAM TYPE	DESC 	ISI ISO 	CAL Block 	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
INCORE-40-21 VT-2	INCORE PEN	C199556		RPV	882406	06/11/88	Y	NRI	
INCORE-48-53 VT-2	INCORE PEN	C199556		RPV	882406	06/11/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-F ITEM NUMBER B5.10

AS OF: 09/12/88

CIU		DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
	AM TYPE				LOOP				RESOLUTION	
N 1 /	A NOZ-SE			P-13	RPV -	626110	03/25/88	Y	NRI	
N 1 / SUF	A NOZ-SE R	NOZ-SE			RPV A	625102	04/15/88	Y	RELV ACCPT	88-0129
N2/ V0I	A NOZ-SE L	SE-NOZ		P-27	RPV B	626113	04/18/88	Y	NRI	
N2/ SU	A NOZ-SE R	SE-NOZ			RPV B	625103	04/15/88	Y	NRI	
N21 V01	F NOŻ-SE L	SE-NOZ		P-27	RPV A	626116	04/13/88	γ-	NRI	
N2I SUI	F NOZ-SE R	SE-NOZ			RPV A	625104	04/07/88	Y	-NRI	
N2. VO	J NOZ-SE L	SE-NOZ		P-27	RPV A	626117	06/03/88	Y	NRI	
N2. SUI	J NOZ-SE R	SE-NOZ			RPV A	625105	04/27/88	Y	NRI	

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-F ITEM NUMBER B5.10

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N2K NOZ-SE VOL	SE-NOZ		P-27	RPV A	626139	06/03/88	Y	NRI	
N2K NOZ-SE Sur	SE-NOZ			RPV A	625106	03/23/88	Y	NRI.	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-1 ITEM NUMBER B6.20

AS OF: 09/12/88

CID	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE RPV-STUD-50 VOL	RPV STUD		P-28	LOOP RPV	626100	03/14/88	Y	RESOLUTION NRI	
RPV-STUD-51 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-52 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-53 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-54 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-55 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-56 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-57 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-1 ITEM NUMBER B6.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL Block	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
RPV-STUD-58 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-59 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-60 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-61 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-62 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-63 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Υ	NRI	
RPV-STUD-64 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-65 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-1 ITEM NUMBER B6.20

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.	8-
EXAM TYPE	=			LOOP				RESOLUTION		
RPV-STUD-66	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI		~
RPV-STUD-67 VOL	RPV STUD		P-28	RPV -	626100	03/14/88	Y	NRI		
RPV-STUD-68 VOL	RPV STUD	-	P-28	RPV	626100	03/14/88	Y	NRI		
RPV-STUD-69 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI		
RPV-STUD-70	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI		
RPV-STUD-71 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI		
RPV-STUD-72 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI		
RPV-STUD-73 VOL	RPV STUD		P-28	RPV	626100	03/14/88	Y	NRI		

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-1 ITEM NUMBER B6.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	151 150 		CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
RPV-STUD-74 VOL	RPV STUD			P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-75 Vol	RPV STUD			P-28	RPV	626100	03/14/88	Y	NRI	
RPV-STUD-76 VOL	RPV STUD	-	-	P-28	RPV	626100	03/14/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-2 ITEM NUMBER B7.50

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION .RESOLUTION	NCR NO.
VNBB213-20-E-BG2 VT-1	FLANGE BOLTING			MS	834009	04/13/88	Y	NRI	
VNBB213-20-K-BG2 VT-1	FLANGE BOLTING			MS	834010	04/13/88	Y	NRI	
VNBB213-20-N-BG2 VT-1	FLANGE BOLTING			MS	834011	04/13/88	Y	NRI	
VNBB213-20-S-BG2 VT-1	FLANGE BOLTING			MS	834012	04/13/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-2 ITEM NUMBER B7.70

AS OF: 09/12/88

CID EXAM TYPE	DESC 	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
PSV2F013A-BG2 VT-1	VALVE BOLTING	ISI-VNB-B21-4		MS	834007	04/19/88	Y	NRI .	
PSV2F013C-BG2 VT-1	VALVE BOLTING	ISI-VNB-B21-4		MS	834008	04/19/88	Y	NRI	
HV2F015A-BG2 VT-1	VALVE BOLTING			RHR A	494002	04/28/88	Y	NRI	
HV2F015B-BG2 VT-1	VALVE BOLTING			RHR B	494003	03/24/88	Y	NRI	
HV2F031A-BG2 VT-1	VALVE BOLTING	•		RR A	644004	03/18/88	Y	NRI	
HV2F0318-BG2 VT-1	VALVE BOLTING			RR B	644005	03/18/88	Y	NRI	

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TALLY ITEM B7.70 6

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-2 ITEM NUMBER 87.80

AS OF: 09/12/88

CID EXAM TVPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
CRD-02-31-BLT VT-1	CRD HOUSING BLT			RPV	882004	03/28/88	Y	RI	88-227
CRD-10-15-BLT VT-1	CRD HOUSING BLT			RPV	882035	03/28/88	Y	RI	88-227
CRD-14-19-BLT VT-1	CRD HOUSING BLT			RPV	882022	03/28/88	Y	NRI	
CRD-18-59-BLT VT-1	CRD HOUSING BLT			RPV	882021	03/28/88	Y	RI	88-227
CRD-22-03-BLT VT-1	CRD HOUSING BLT			RPV	882012	03/28/88	Y	RI	88-227
CRD-26-03-BLT VT-1	CRD HOUSING BLT	,		RPV	882018	03/28/88	Y	RI	88-227
CRD-26-27-BLT VT-1	CRD HOUSING BLT			RPV	882016	03/28/88	Y	NRI	
CRD-26-39-BLT VT-1	CRD HOUSING BLT			RPV .	882020	03/28/88	Y	RI	88-227

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-G-2 ITEM NUMBER 87.80

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
CRD-30-39-BLT VT-1	CRD HOUSING BLT		•	RPV	882017	03/28/88	Y	RI	88-227
CRD-30-55-BLT VT-1	CRD HOUSING BLT			RPV	882001	03/28/88	Y	NRI	
CRD-34-15-BLT VT-1	CRD HOUSING BLT			RPV	882010	03/28/88	Y	NRI	
CRD-34-31-BLT VT-1	CRD HOUSING BLT			RPV	882014	03/28/88	Y	NRI	
CRD-34-59-BLT VT-1	CRD HOUSING BLT			RPV	882013	03/28/88	Y	RI	88-227
CRD-38-11-BLT VT-1	CRD HOUSING BLT			RPV	882003	03/28/88	Y	NRI	
CRD-42-27-BLT VT-1	CRD HOUSING BLT			RPV	882005	03/28/88	Y	RI	88-227
* -{D-42-43-BLT VT-1	CRD HOUSING BLT			RPV	882033	03/28/88	Y	RI	88-227

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-G-2 ITEM NUMBER B7.80

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
CRD-42-51-BLT VT-1	CRD HOUSING BLT			RPV	882019	03/28/88	Y	NRI	,
CRD-46-31-BLT VT-1	CRD HOUSING BLT			RPV	882034	03/28/88	Y	RI	88-227
CRD-46-55-8LT VT-1	CRD HOUSING BLT			RPV	882006	03/28/88	Y	RI	88-227
CRD-50-19-BLT VT-1	CRD HOUSING BLT			RPV	882007	03/28/88	Y	NRI	
CRD-50-27-BLT VT-1	CRD HOUSING BLT	-		RPV	882015	03/28/88	Y	NRI	
CRD-54-15-BLT VT-1	CRD HOUSING BLT			RPV	882009	03/28/88	Y	NRI	
CRD-54-19-BLT VT-1	CRD HOUSING BLT			RPV	882011	03/28/88	Υ,	NRI	
CRD-54-47-8LT VT-1	CRD HOUSING BLT			RPV	882008	. 03/28/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-G-2 ITEM NUMBER 87.80

AS OF: 09/12/88

CID DESC ISO BLOCK SYSTEM NO SIGN-OFF CREDIT INDICATION NCR NO.

EXAM TYPE

TALLY ITEM 87.80 24
TALLY CDECAT B-G-2 34

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-H ITEM NUMBER 88.10

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 		SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
CG SUR	RPV-SUP SKIR	т		RPV	625101	03/29/88	Y	NRI	
SB-A VT-1	STAB BRACK		ı	RPV	882067	04/15/88	Y	NRI	
SB-B VT-1	STAB BRACK		ı	RPV	882068	04/15/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.11

AS OF: 09/12/88

CID EXAM TYPE	DESC	151	LOC		ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DCA2072-FW-6 VOL	P-V	ISI-DCA-207-2	P-33 CS B		03/29/88	N	NRI	
DCA2072-FW-6 Sur	P-V	ISI-DCA-207-2	CS B	515022	03/23/88	N	NRI	
DLA2011-FW-2 SUR	V-FH	ISI-DLA-201-1	FW	455076	03/16/88	Y	NRI	
DLA2011-FW-2 VOL	V-FH	ISI-DLA-201-1	P-70 FW	456038	03/16/88	Y	GEO ACCPT	
DLA2041-FW-6 SUR	T-P	ISI-DLA-204-1	FW	455032	03/24/88	Y	NRI	
DLA2041-FW-6 VOL	T-P .	ISI-DLA-204-1	P-31 FW	456041	03/25/88	Y	NRI	
DLA2041-2-8 SUR	T-RED	ISI-DLA-204-1	FW	455033	03/24/88	Y	NRI	
DLA2041-2-B VOL	T-RED	ISI-DLA-204-1	P-55 FW	456042	04/04/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.11

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DLA2041-3-A SUR	PB-E	ISI-DLA-204-1		FW	455034	03/24/88	Y	NRI	
DLA2041-3-A VOL	P8-E	ISI-DLA-204-1	P-31	FW	456043	03/25/88	Y	GEO ACCPT	-
VNBB213-19-B SUR _	P-E	ISI-VNB-B21-3		MS	835057	04/15/88	Y	NRI	-
VNBB213-19-B VOL	P-E	ISI-VNB-B21-3	P-75	MS	836049	04/19/88	Y	NRI	
DBA2051-FW-8 VOL	FH-V	ISI-DBA-205-1	P-06	RCIC	506004	03/18/88	Y	GEO ACCPT	
DBA2051-FW-8 SUR	FH-V	ISI-DBA-205-1		RCIC .	505003	03/14/88	Υ	NRI	
DCA2101-FW-10 SUR	P-V	ISI-DCA-210-1		RHR A	495023	04/13/88	Y	NRI	
DCA2101-FW-10 VOL	P-V	ISI-DCA-210-1	P-64	RHR A	496026	04/18/88	Y	NRI	-

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-J ITEM NUMBER 89.11

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DCA2101-1-A SUR	P-E	ISI-DCA-210-1		RHR A	495024	04/19/88	Y	RELV ACCPT	88-264
DCA2101-1-A VOL	P-E	ISI-DCA-210-1	P-64	RHR A	496027	03/25/88	Y	NRI	
DCA2112-FW-1 SUR	E-E	ISI-DCA-211-2		RHR A	495025	04/13/88	Y	NRI	
DCA2112-FW-1 VOL	E-E .	ISI-DCA-211-2	P-14	RHR A	496031	04/18/88	Y	NRI	
DCA2112-FW-9 SUR	PB-E	ISI-DCA-211-2		RHR Å	495026	04/13/88	Y	NRI	
DCA2112-FW-9 VOL	PB-E	ISI-DCA-211-2	P-13	RHR A	496032	04/18/88	Y	NRI	
DCA2112-5-A SUR	P-E	ISI-DCA-211-2		RHR A	495028	04/13/88	Y	NRI	
DCA2112-5-A VOL	P-E	ISI-DCA-211-2	P-13	RHR A	496034	04/18/88	Y	NRI	

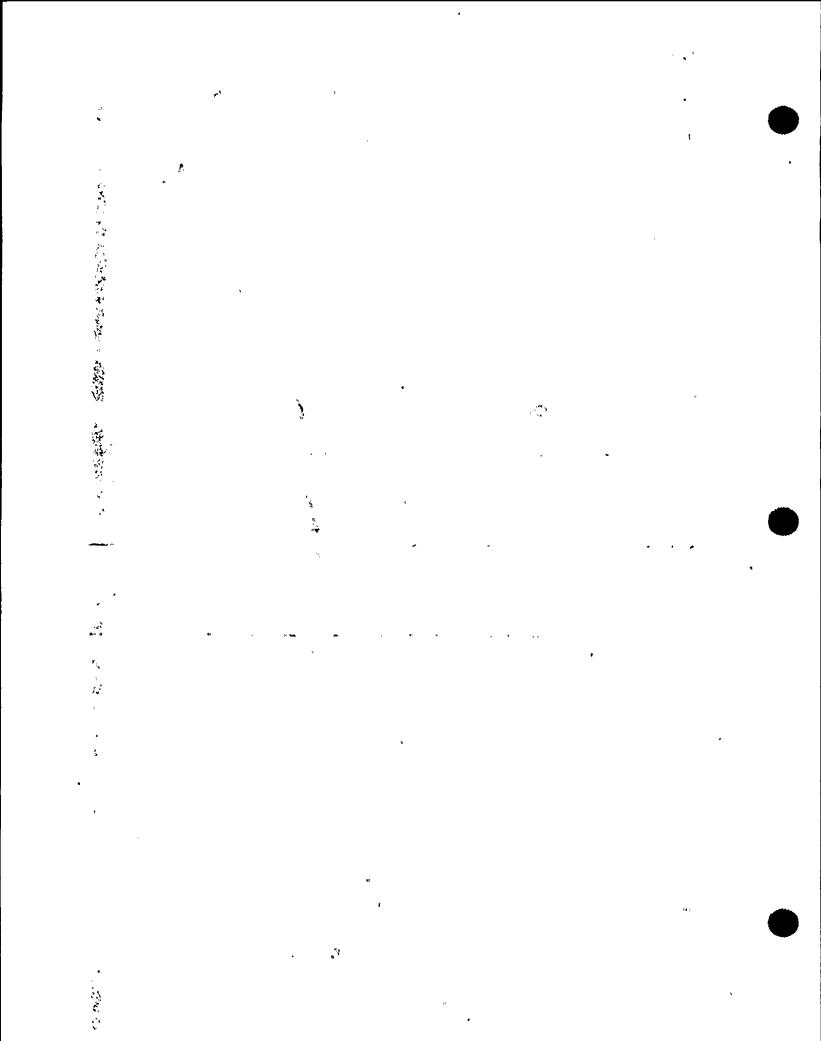
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OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.11

AS OF: 09/12/88

CID EXAM TYPE	DESC 	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N4E-NOZ-SE SUR	SE-NOZ	ISI-DLA-202-1		RPV	625107	04/07/88	Y	NRI	
N4E-NOZ-SE Vol	SE-NOZ	ISI-DLA-202-1	P-22	RPV	626140	04/13/88	Y	NRI	
DCA2421-FW-2 SUR	P-T .	ISI-DCA-242-1		RR B	645030	03/18/88	Y	NRI	•
DCA2421-FW-2 VOL	P-T	ISI-DCA-242-1	P-05	RR B	646036	03/18/88	Y	NRI	
DCA2421-2-A SUR	P-E	ISI-DCA-242-1		RR B	645031	03/18/88	Y	NRI	
DCA2421-2-A VOL	P-E	ISI-DCA-242-1	P-05	RR B	646037	03/18/88	Y	NRI	**
VRRB313-FW-A-15 Sur	P-SE	ISI-VRR-B31-3		RR A	645058	03/23/88	Y	NRI	
VRRB313-FW-A-15 VOL	P-SE	ISI-VRR-B31-3	P-93	RR A	646050	04/19/88	Y	NRI	



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OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.11

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
VRRB313-FW-A-3 SUR	E-V	ISI-VRR-B31-3		RR A	645059	03/24/88	Y	NRI	
VRRB313-FW-A-3 VOL	E-V .	ISI-VRR-B31-3	P-81	RR A	646052	03/25/88	Y	NRI	
VRRB313-FW-A-6 SUR	PU-P	ISI-VRR-B31-3		RR A	645060	04/13/88	Y	NRI	
VRRB313-FW-A-6 VOL	PU-P	ISI-VRR-B31-3	P-80	RR A	646054	04/13/88	Y	NRI	
VRRB314-FW-B-16 SUR	P-SE	ISI-VRR-B31-4		RR B	645067	04/15/88	Y	NRI	
VRRB314-FW-B-16 VOL	P-SE	ISI-VRR-B31-4	P-93	RR B	646065	04/19/88	Y	GEO ACCPT	
VRRB314-FW-B-18 SUR	P-SE	ISI-VRR-B31-4		RR B	645068	04/15/88	Y	NRI	
VRRB314-FW-B-18 VOL	P-SE	ISI-VRR-831-4	P-93	RR B	646066	04/19/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.11

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
`VRRB314-FW-B-8 SUR	V-E	ISI-VRR-B31-4		RR B	645069	03/23/88	Y	NRI	4
VRRB314-FW-B-8 VOL	V-E	ISI-VRR-B31-4	P-81	RR B	646067	03/18/88	Y	GEO ACCRT	
DBA2012-FW-26 SUR	E-P	ISI-DBA-201-2		RWCU	615000	04/13/88	Y	NRI	
DBA2012-FW-26 VOL	E-P	ISI-DBA-201-2	P-04	RWCU	616000	04/13/88	Y	GEO ACCPT	
DBA2012-FW-3 SUR	V-P	ISI-DBA-201-2		RWCU	615001	04/13/88	Y	NRI	
DBA2012-FW-3	V-P	ISI-DBA-201-2	P-04	RWCU	616001	04/19/88	y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.12

AS OF: 09/12/88

CID EXAM TYPE	DESC 	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DCA2112-2-C SUR	PIPE SEAM	ISI-DCA-211-2		RHR A	495027	04/13/88	Υ .	NRI	
DCA2112-2-C VOL	PIPE SEAM	ISI-DCA-211-2	P-13	RHR A	496033	04/18/88	Y	NRI	
DCA2112-5-D SUR	PIPE SEAM	ISI-DCA-211-2		RHR A	495029	04/13/88	Y	NRI	
DCA2112-5-D VOL	PIPE SEAM	ISI-DCA-211-2	P-13	RHR A	496035	04/18/88	Y	NRI	
VRRB313-10-L Sur	SEAM-ELBOW	ISI-VRR-831-3		RR A	645061	03/23/88	Y	NRI	
VRRB313-10-L VOL	SEAM-ELBOW	ISI-VRR-B31-3	P-81	RR A	646055	03/25/88	Y	GEO ACCPT	
VRRB313-10-M SUR	SEAM-ELBOW	ISI-VRR-B31-3		RR A	645062	03/23/88	Y	NRI	
VRRB313-10-M VOL	SEAM-ELBOW	ISI-VRR-B31-3	P-81	RR A	646056	03/25/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.12

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
VRRB313-14-H SUR	SEAM-ELBOW	ISI-VRR-B31-3		RR A	645063	03/23/88	N	NRI	
VRRB313-14-H VOL	SEAM-ELBOW	ISI-VRR-B31-3	P-81	RR A	646057	03/25/88	Ν -	NRI	,
VRRB313-9-E SUR	SEAM-PIPE	ISI-VRR-831-3		RR A	645066	04/13/88	Y	NRI	
VRRB313-9-E VOL	SEAM-PIPE	ISI-VRR-B31-3	P-79	RR A	646061	04/15/88	Y	NRI	
VRRB314-1-E SUR	SEAM-PIPE	ISI-VRR-B31-4		RR B	645070	04/20/88	Y	NRI	
VRRB314-1-E VOL	SEAM-PIPE	ISI-VRR-B31-4	P-79	RR B	646068	04/20/88	Y	NRI	
VRRB314-10-S SUR	SEAM-ELBOW	ISI-VRR-B31-4		RR B	645071	03/23/88	Y	NRI	
VRRB314-10-S VOL	SEAM-ELBOW	ISI-VRR-831-4	P-81	RR B	646069	03/18/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.12

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
VRRB314-10-T SUR	SEAM-ELBOW	ISI-VRR-B31-4		RR B	645072	03/23/88	Y	NRI	
VRRB314-10-T VOL	SEAM-ELBOW	ISI-VRR-B31-4	P-81	RR B	646070	03/18/88	Y	GEO ACCPT	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-J ITEM NUMBER B9.40

AS OF: 09/12/88

CID EXAM TYPE	DESC	1S1 1S0 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
SPDCA2033-FW-10 SUR	P-V	ISI-SP-DCA-203-3		RWCU	615055	04/18/88	Y	NRI	
SPDCA2033-FW-8 Sur	P-V	ISI-SP-DCA-203-3		RWCU	615056	04/18/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-K-1 ITEM NUMBER B10.10

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
MST222-HW-1A SUR	P-LUG/H1	ISI-VNB-B21-4-H		MS	835050	04/13/88	Y	NRI	
MST222-HW-1B SUR	P-LUG/H1	ISI-VNB-821-4-H		мѕ	835050	04/13/88	Y	NRI	
MST222-HW-1C SUR	P-LUG/H1	ISI-VNB-B21-4-H		MS	835050	04/13/88	Y	NRI	
MST222-HW-1D SUR	P-LUG/H1	ISI-VNB-B21-4-H		мѕ	835050	04/13/88	Y	NRI	•
MST222-HW-3A° SUR	P-LUG/H3	ISI-VNB-B21-4		MS	835051	04/13/88	Y	NRI	-
MST222-HW-3B Sur	P-LUG/H3	ISI-VNB-B21-4		MS	835051	04/13/88	Y	NRI	
MST222-HW-3C SUR	P-LUG/H3	ISI-VNB-821-4		мѕ	835051	04/13/88	Y	NRI	-
MST222-HW-3D SUR	P-LUG/H3	ISI-VNB-B21-4	•	MS	835051	04/13/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-K-1 ITEM NUMBER B10.10

AS OF: - 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.	
RWS200-HW-1A SUR	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		٠
RWS200-HW-1B SUR	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		
RWS200-HW-1C SUR	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		
RWS200-HW-1D SUR	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		
RWS200-HW-1E Sur	P-LUG/H28	I SI -VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		
RWS200-HW-1F SUR	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		
RWS200-HW-1G Sur	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		
RWS200-HW-1H SUR	P-LUG/H28	ISI-VRR-B31-4-H		RR B	645052	04/16/88	Y	NRI		

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY 8-K-1 ITEM NUMBER B10.10

AS OF: '09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
RWS200-HW-3AA Sur	P-LUG/HB1	ISI-VRR-B31-4-H		RR B	645053	04/16/88	Y	NRI	
RWS200-HW-3AB Sur	P-LUG/HB1	ISI-VRR-B31-4-H		RR B	645053	04/16/88	Y	NRI	
RWS200-HW-3AC Sur	P-LUG/HB1	ISI-VRR-B31-4-H		RR B	645053	04/16/88	Y -	NRI	
RWS200-HW-3AD Sur	P-LUG/HB1	ISI-VRR-B31-4-H		RR B	645053	04/16/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-M-2 ITEM NUMBER B12.50

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
HV2F006B VT-3	VALVE INT SUR	ISI-DCA-207-2		CS B	088119	03/11/88	Y	NRI	
HV2F050B VT-3	VALVE INT SUR	ISI-DCA-210-2		RHR B	882037	03/25/88	Y	NRI	
HV2F023B VT-3	VALVE INT SUR	ISI-VRR-B31-4		RR B	882066	04/04/88	Y	NRI	
HV2F031B VT-3	VALVE INT SUR	ISI-VRR-B31-4		RR B	880236	03/28/88	Y	NRI	

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TALLY CDECAT B-M-2 4

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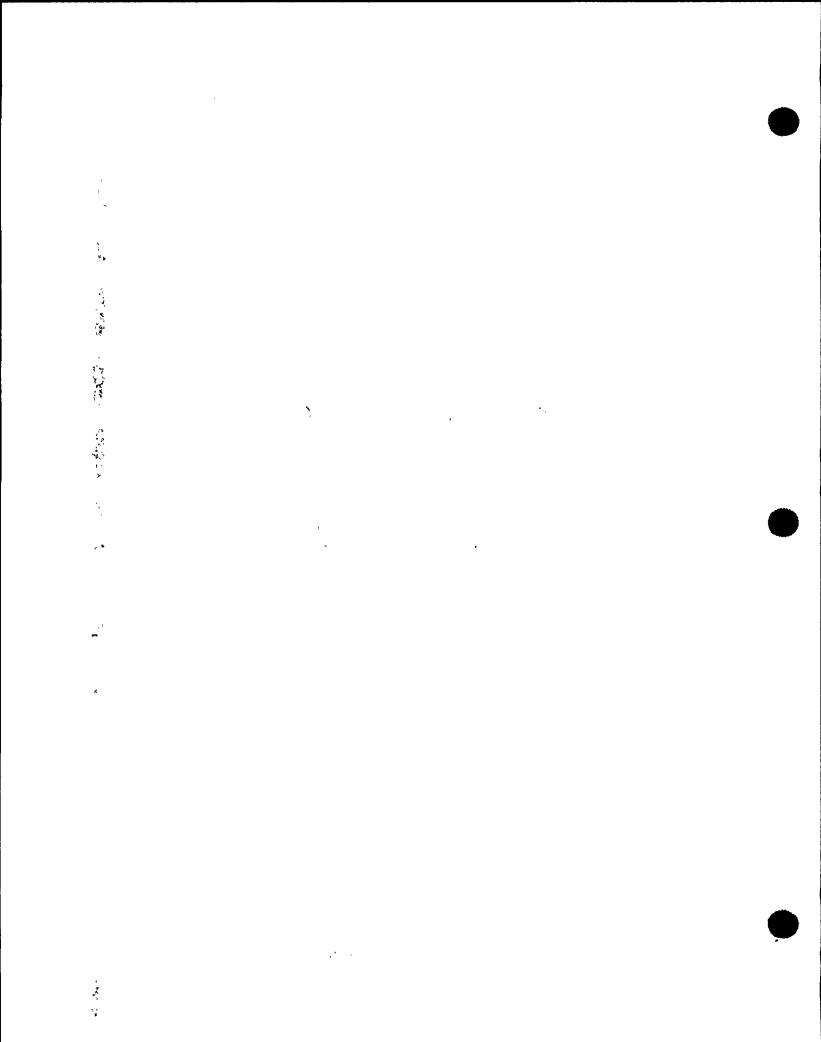
SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-1 ITEM NUMBER B13.10

AS OF: 09/12/88

CID	DESC	1S1 1S0	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
N3A UNCLAD AREAS	UNCLAD INT SURF			RPV	882032	03/15/88	Y	NRI	
N3B UNCLAD AREAS VT-3	UNCLAD INT SURF			RPV	882032	03/15/88	Y	NRI	
N3C UNCLAD AREAS VT-3	UNCLAD INT SURF			RPV	882032	03/15/88	Y	NRI	
N3D UNCLAD AREAS VT-3	UNCLAD INT SURV			RPV	882032	03/15/88	Y	NRI	
N4A UNCLAD AREAS VT-3	UNCLAD INT SURF			RPV		03/29/88	Y	NRI	
N4B UNCLAD AREAS VT-3	UNCLAD INT SURF	•		RPV		03/29/88	Y	NRI	
N4C UNCLAD AREAS	UNCLAD INT SURF			RPV		03/29/88	Y	NRI	
N4D UNCLAD AREAS VT-3	UNCLAD INT SURF			RPV		03/28/88	Y	NRI	



SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-1 ITEM NUMBER B13.10

AS OF: 09/12/88

CID EXAM TYPE	DESC 	1S1 1S0 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N4E UNCLAD AREAS VT-3	UNCLAD INT SURV			RPV		03/28/88	Y	NRI	
N4F UNCLAD AREAS	UNCLAD INT SURF			RPV		03/28/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-2 ITEM NUMBER B13.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	151	CAL BLOCK SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N2B RISR SUP WELD A	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	
N2B RISR SUP WELD B	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	*
N2C RISR SUP WELD A	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	
N2C RISR SUP WELD B	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	
N2D RISR SUP WELD A	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	
VT-1	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	
N2E RISR SUP WELD A	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	
N2E RISR SUP WELD B	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4	RPV		03/28/88	Y	NRI	

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-2 ITEM NUMBER B13.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
N2J RISR SUP WELD A	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4		RPV		03/28/88	Y	NRI	
N2J RISR SUP WELD B	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 4		RPV		03/28/88	Y	NRI	
SURV SPEC BRKT 18 VT-1	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 2		RPV		03/29/88	Y	NRI	
SURV SPEC BRKT 2B	RPV BELT ATTACH	ISI-RPV-INT-001 SHT 2		RPV		03/29/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-2 ITEM NUMBER B13.21

AS OF: 09/12/88

CID	DESC	ISI	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION NCR NO.
EXAM TYPE				LOOP				RESOLUTION
BAFFLE PLATE WELD VT-3	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 2		RPV		03/29/88	Y	NRI
N4A BRKT WELD A VT-3	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 1		RPV	~	03/29/88	Y	NRI
N4A BRKT WELD B VT-3	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 1	_	RPV		03/29/88	Y	NRI
N4B BRKT WELD A VT-3	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 1		RPV		03/29/88	Y	NRI
N4B BRKT WELD B VT-3	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 1		RPV	-	03/29/88	Y	NRI
N5A BRKT WELD A VT-3	RPV ATTACH	ISI-RPV-INT-001 SHT 1		RPV		03/29/88	Y	NRI ·
N5A BRKT WELD B VT-3	RPV ATTACH	ISI-RPV-INT-001 SHT 1		RPV		03/29/88	Y	NRI
NSA BRKT WELD C VT-3	RPV ATTACH	ISI-RPV-INT-001 SHT 1		RPV .		03/29/88	Y	NRI

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-2 ITEM NUMBER B13.21

AS OF: 09/12/88

CID	DESC	1S1 1S0	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.	
EXAM TYPE 	RPV ATTACH	ISI-RPV-INT-001 SHT 1		LOOP RPV		03/29/88	ν	RESOLUTION		
VT-3	NEV ATTACH	131 RFV 1RT=001 3H1 T		KF V		03723733	•	W. A		
SURV SPEC BRKT 2A VT-3	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 2		RPV		03/29/88	Y	NRI		
SURV SPEC BRKT 3A	RPV ATTACH WELD	ISI-RPV-INT-001 SHT 2		RPV		03/29/88	Y	NRI		

TALLY ITEM B13.21 11

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY B-N-2 ITEM NUMBER B13.22

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
BAFFLE PLATE VT-3	CORE SUPPORT	ISI-RPV-INT-001 SHT 2		RPV		03/29/88	Y	NRI	
SHROUD SUPPORT VT-3	CORE SUPPORT	ISI-RPV-INT-001 SHT 1&2		RPV		03/29/88	N	NRI	
TOP GUIDE VT-3	PLATE/BOLTS	ISI-RPV-INT-001 SHT 1	•	RPV		03/28/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-A ITEM NUMBER C1.20

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL Block	SYSTEM	EXAM No	ANII Sign-off	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
2E-205B-15 VOL	HEAD CIRC WELD	C-199555	P-86	RHR R	496072	04/28/88	Y	GEO ACCPT	
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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

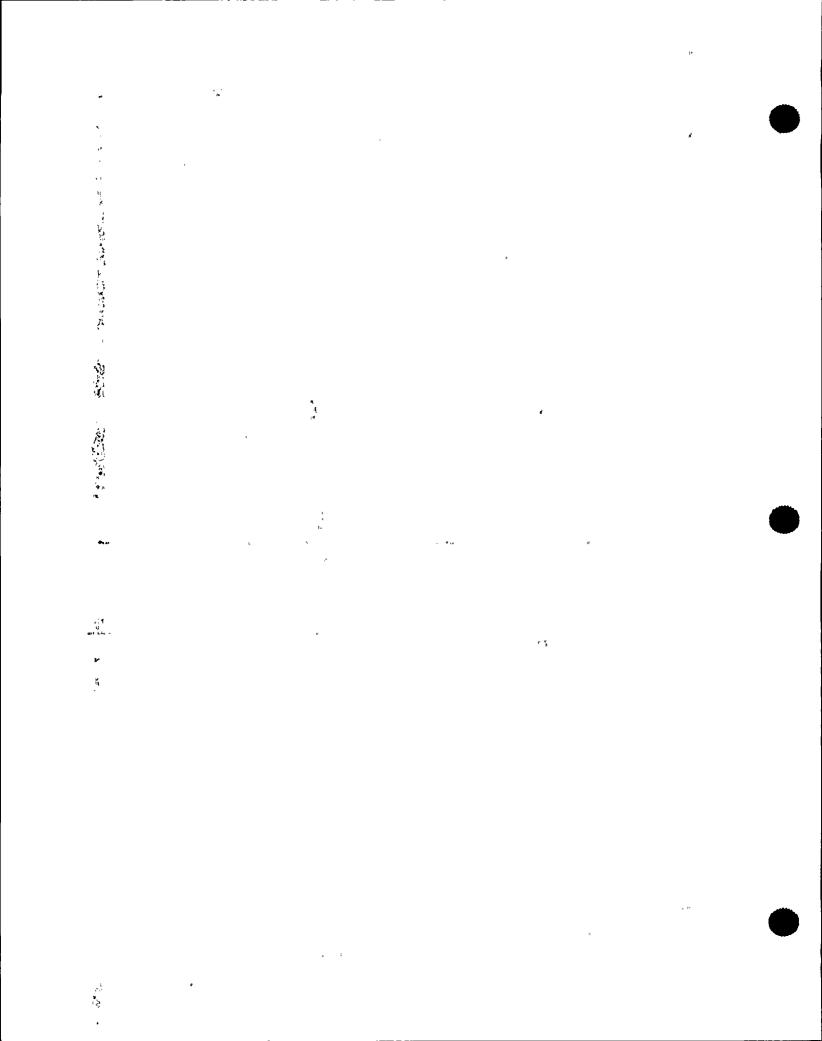
OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.10

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
2E-205B-10 SUR	HX-INT ATTACH	C-199555	•	RHR B	495073	03/08/88	Y	NRI	
2E-205B-10A Sur	HX-INT ATTACH	C-199555		RHR B	495074	03/18/88	Y	RELV ACCPT	88-096

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
GBB2012-HW3A SUR	P-LUG/H29	ISI-GBB-201-2-H		CS A -	515035	03/08/88	Y	NRI	
GBB2012-HW3B Sur	P-LUG/H29	ISI-GBB-201-2-H		CS A	515035	03/08/88	Y	NRI	
GBB2012-HW3C SUR	P-LUG/H29	ISI-GBB-201-2-H		CS A	515035	03/08/88	Y	NRI	
GBB2012-HW3D Sur	P-LUG/H29	ISI-GB8-201-2-H		CS A	515035	03/08/88	Y	NRI	•
DBB2141-HW5A Sur	P-LUG/H24	ISI-DBB-214-1-H		HPCI	525011	04/18/88	Y	NRI	•
DBB2141-HW5B SUR	P-LUG/H24	ISI-DBB-214-1-H		HPCI	525011	04/18/88	Y	NRI	
DBB2141-HW5C SUR	P-LUG/H24	ISI-DBB-214-1-H		HPCI	525011	04/18/88	Y	NRI	
DBB2141-HW5D SUR	P-LUG/H24	ISI-DBB-214-1-H		HPCI	525011	04/18/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	1SI 1SO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2141-HW7A Sur	P-LUG/H11	ISI-DBB-214-1-H		HPCI	525012	03/14/88	Y	NRI	
DBB2141-HW7B SUR	P-LUG/H11	ISI-DBB-214-1-H		HPCI	525012	03/14/88	Y	NRI	
DBB2141-HW7C SUR	P-LUG/H11	ISI-DB8-214-1-H		HPCI	525012	03/14/88	Y	NRI	
DBB2141-HW7D SUR	P-LUG/H11	ISI-DBB-214-1-H		HPCI	525012	03/14/88	Y	NRI	
DBB2141-HW7E SUR	P-LUG/H11	ISI-DBB-214-1-H	-	HPCI	525012	03/14/88	Y	NRI	
DBB2141-HW7F SUR	P-LUG/H11	ISI-DBB-214-1-H		HPCI	525012	03/14/88	Y	NRI	
DBB2141-HW7G SUR	P-LUG/H11	ISI-DBB-214-1-H		HPCI	525012	03/14/88	Υ .	NRI	
DBB2141-HW7H SUR	P-LUG/H11	ISI-DBB-214-1-H		HPCI	525012	03/14/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2031-HW3A SUR	P-PLT/H03	ISI-D88-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3B Sur	P-PLT/H03	ISI-D88-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3C Sur	P-PLT/H03	ISI-DBB-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3D Sur	P-PLT/H03	ISI-DBB-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3E Sur	P-PLT/H03	.ISI-DBB-203-1-H		MS	835006	03/25/88	Y	NRI	•
DBB2031-HW3F SUR	P-PLT/H03	ISI-DBB-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3G Sur	P-PLT/H03	ISI-DBB-203-1-H		мѕ	835006	03/25/88	Y	NRI	
DBB2031-HW3H SUR	P-PLT/H03	ISI-DBB-203-1~H		MS	835006	03/25/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2031-HW3I SUR	P-PLT/H03	ISI-DBB-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3J SUR	P-PLT/H03	ISI-088-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3K Sur	P-PLT/H03	ISI-088-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW3L SUR	P-PLT/H03	ISI-DBB-203-1-H		мѕ	835006	03/25/88	Y	NRI	
DBB2031-HW3M SUR	P-PLT/H03	ISI-DBB-203-1-H		мѕ	835006	03/25/88	Y	NRI	
	P-PLT/H03	ISI-DBB-203-1-H		MS	835006	03/25/88	Y	NRI	
DBB2031-HW30 SUR	P-PLT/H03	ISI-08B-203-1-H		мѕ	835006	03/25/88	Y	NRI	
DBB2031-HW3P SUR	P-PLT/H03	ISI-DBB-203-1-H		мѕ	835006	03/25/88	Y	NRI	

**・ 人一等の名のは、本本の管理を持ている情報で、多種情報で、言葉を持ちている。

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	150 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2041-HW1A SUR	P-PLT/H05	ISI-DB8-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1B Sur	P-PLT/H05	ISI-DBB-204-1-H		мѕ	835008	03/25/88	Y	NRI	
DBB2041-HW1C SUR	P-PLT/H05	ISI-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1D SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1E SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1F SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1G SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1H SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC 	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2041-HW1I SUR	P-PLT/H05	ISI-088-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1J Sur	P-PLT/H05	ISI-DBB-204-1-H		мѕ	835008	03/25/88	Y	NRI	-
DBB2041~HW1K SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835,008	03/25/88	Y	NRI	
DBB2041-HW1L Sur	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1M SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1N SUR	P-PLT/H05	ISI-DBB-204-1-H		мѕ	835008	03/25/88	Y	NRI	
DBB2041-HW10 SUR	P-PLT/H05	ISI-DBB-204-1-H		мѕ	835008 '	03/25/88	Y	NRI	
DBB2041-HW1P SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2041-HW1Q SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1R Sur	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1S SUR	P-PLT/H05	ISI-DBB-204-1-H		мѕ	835008	03/25/88	Y	NRI	-
DBB2041-HW1T SUR	P-PLT/H05	ISI-DBB-204-1-H	,	мѕ	835008	03/25/88	Y	NRI	
DBB2041-HW1U SUR	P-PLT/H05	ISI-D88-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1V SUR _=	P-PLT/H05	ISI-088-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1W SUR	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	
DBB2041-HW1X Sur	P-PLT/H05	ISI-DBB-204-1-H		MS	835008	03/25/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
DBB2211-HW3A SUR	P-PLT/H04	ISI-DBB-221-1-H	-	RCIC	505020	03/14/88	Y	NRI	
DBB2211-HW3B Sur	P-PLT/H04	ISI-DBB-221-1-H		RCIC	505020	04/04/88	Y	RELV ACCPT	88-104
DBB2211-HW3C Sur	P-PLT/H04	ISI-D8B-221-1-H		RCIC	5050 ² 20	04/04/88	Y	RELV ACCPT	88-104
DBB2211-HW3D SUR	P-PLT/H04	ISI-DBB-221-1-H		RCIC	505020	03/14/88	Y	NRI	
GBB2071-HW-1A SUR	P-LUG/H3	ISI-GBB-207-1-H		RHR A	495040	03/08/88	Y	NRI	
GBB2071-HW-1B SUR	P-LUG/H3	ISI-GBB-207-1-H		RHR A	495040	03/08/88	Y	NRI	
GBB2071-HW-1C SUR	P-LUG/H3	ISI-GBB-207-1-H		RHR A	495040	03/08/88	Y	NRI	
GB82071-HW-1D SUR	P-LUG/H3	ISI-GBB-207-1-H		RHR A	495040	03/08/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-C ITEM NUMBER C3.20

AS OF: 09/12/88

CAL BLOCK SYSTEM, ISI ISO **EXAM** ANII **PROGRAM** CID DESC NO SIGN-OFF CREDIT INDICATION NCR NO. EXAM TYPE LOOP RESOLUTION -----TALLY ITEM C3.20 64
TALLY CDECAT C-C 66

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F

AS OF: 09/12/88

CID EXAM TYPE	DESC '	ISI ISO 	CAL BLOCK	LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
HBB2082-FW-4 SUR	E-V	ISI-H88-208-2		HPCI	525046	03/10/88	Y	NRI	*
HBB2082-FW-5 Sur	V-FH	ISI-HBB-208-2		HPCI	525047	03/23/88	Y	NRI	
HBB2012-FW-14 SUR	P-E	ISI-HBB-201-2		RCIC	505041	-03/14/88	Y	NRI	
HBB2012-1-A Sur	FL-T	ISI-HBB-201-2		RCIC	505042	03/23/88	Y	NRI	-
HBB2012-1-C SUR	T-P	ISI-HBB-201-2		RCIC	505043	03/23/88	Y	NRI	
GBB2042-2-B Sur	E-P	ISI-GBB-204-2		RHR A	495036	03/08/88	Y	NRI	
GBB2043-1-A SUR	FL-E	ISI-GBB-204-3		RHR B	495037	03/05/88	Y	LINR ACCPT	
GBB2043-5-B SUR	P-RED	ISI-GBB-204-3		RHR B	495038	03/05/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBB2044-2-B Sur	E-P	ISI-GBB-204-4		RHR B	495039	03/15/88	Y	RELV ACCPT	88-095
HBB2101-FW-10 SUR	P-E	ISI-HBB-210-1		RHR A	495048	04/13/88	Y	NRI	
HBB2101-5-D Sur	RED-FL	ISI-HBB-210-1		RHR A	495049	03/05/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F ITEM NUMBER C5.21

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION N	NCR NO.
DBB2141-10-B VOL	P-FL	ISI-D8B-214-1	P-24	HPCI	526012	03/14/88	Y	NRI	
DBB2141-10-B SUR	P-FL	ISI-DBB-214-1		HPCI	525013	03/14/88	Y	NRI	
DBB2141-7-A VOL	P-E	ISI-DBB-214-1	P-24	HPCI	526013	03/14/88	Y	NRI	
DBB2141-7-A SUR	P-E	ISI-DBB-214-1		HPCI	525014	03/14/88	Y	NRI	
DBB2141-9-D VOL	T-P	ISI-DBB-214-1	P-24	HPCI	526014	03/14/88	Y	NRI	
DBB2141-9-D SUR	T-P	ISI-DBB-214-1	•	HPCI	525015	03/14/88	Y	NRI	
DBB2021-3-B SUR	RESINT-P	ISI-088-202-1		MS	835004	03/25/88	Y	NRI	
DB82021-3-B VOL	RESINT-P	ISI-DBB-202-1	P-66	MS	836006	03/25/88	Y	NRI	

人名英格兰人姓氏西班牙名 人名英格兰人姓氏

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F ITEM NUMBER C5.21

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	BLOCK	SYSTEM LOOP	NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.	
DBB2021-7-B SUR	P-E	ISI-DBB-202-1		MS	835005	03/21/88	Y	NRI		
DBB2021-7-B VOL	P-E	ISI-DBB-202-1	P-66	MS	836007	03/29/88	Υ	NRI		
DBB2051-3-C VOL	SWOL-P	ISI-DBB-205-1	P-20	MS	836009	04/04/88	Y	NRI		
DBB2051-3-C SUR	SWOL-P	ISI-DBB-205-1		MS	835010	03/24/88	Υ	NRI		

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F ITEM NUMBER C5.31

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL Block	SYSTEM	EXAM No	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
								~~~~~~	
EXAM TYPE			_	LOOP				RESOLUTION	
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DBB2031-8-B Sur	P-SWOL	ISI-DBB-203-1		MS	835007	03/24/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F*
ITEM NUMBER C5.11

AS OF: 09/12/88

CID	DESC	1S1 1S0 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.	
EXAM TYPE 	E-FL	ISI-HBB-204-2		LOOP CS B	515044	03/05/88	Y	RESOLUTION NRI		
HBB2071-3-A Sur	E-P	ISI-HBB-207-1		HPCI	525045	03/10/88	Y	NRI	-	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY C-F*
ITEM NUMBER C5.21

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.	
DBB2201-3-D SUR	E-P	ISI-D88-220-1		HPCI	525019	04/22/88	Y	LINR ACCPT	88-285	
DBB2201-3-D VOL	E-P	ISI-DBB-220-1	P-40	HPCI	526023	04/22/88	Y	NRI	• •	

TALLY ITEM C5.21 2
TALLY CDECAT C-F* 4

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY D-B ITEM NUMBER D2.20

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
HRC2011-H07-IA VT-3	HO7/8 INT ATT	ISI-HRC-201-1-H		ESW B	544112	03/16/88	Y	NRI	
HRC2051-H28-IA VT-3	H28/7 INT ATT	ISI-HRC-205-1-H		ESW A	544113	03/10/88	Y	NRI	
HRC2091-H11-IA VT-3	H11/7 INT ATT	ISI-HRC-209-1-H		ESW B	544117	03/10/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY D-B ITEM NUMBER D2.30

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBC20116-H103-IA VT-3	H103/4 INT ATT	ISI-GBC-201-16-H		MS	834070	04/19/88	Y	NRI	
GBC20117-H221-IA VT-3	H221/4 INT ATT	ISI-GBC-201-17-H	¥	мѕ	834073	04/19/88	Y	NRI	
GBC2015-H125-IA VT-3	H125/4 INT ATT	ISI-GBC-201-5-H		MS	834083	04/11/88	Y	NRI	
HRC2122-H16-IA VT-3	H16/1 INT ATT	ISI-HRC-212-2-H		RHRSW A	164121	03/08/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY D-B ITEM NUMBER D2.40

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBC20110-H36-IA VT-3	H36/4 INT ATT	ISI-GBC-201-10-H		MS	834059	04/20/88	Y	NRI	
GBC20111-H69-IA VT-3	H69/1 INT ATT	ISI-GBC-201-11-H		MS	834062	04/11/88	Y	NRI	
GBC20115-H56-IA VT-3	H56/4 INT ATT	ISI-GBC-201-15-H		MS	834067	04/20/88	Y	NRI	
GBC20118-H80-IA VT-3	H80/4 INT ATT	ISI-GBC-201-18-H		MS.	834077	04/11/88	Y	NRI	
GBC2016-H43-IA VT-3	H43/4 INT ATT	ISI-GBC-201-6-H		мѕ	834087	04/20/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY D-C ITEM NUMBER D3.20

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM No	ANII Sign-off	PROGRAM CREDIT	INDICATION	NCR NO.	
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EXAM TYPE				LOOP	***			RESOLUTION		
	,		,							
HCC2062-H3-IA	H3/8 INT ATT	ISI-HCC-206-2-H		FPC	354111	03/10/88	Y	NRI		
VT-3										

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY F-PMP ITEM NUMBER F-RHP

AS OF: 09/12/88

CID	DESC	151 150	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
	*								
EXAM TYPE				LOOP				RESOLUTION	
			-						
2P-202D	ANCHOR BOLTS	C-199559		RHR	494129	03/08/88	Υ	NRI	
VT-3				В					

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY F-PMP

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP		3		RESOLUTION	
		4							
2P-203 VT-3	ANCHOR BOLTS	•		RCIC	504130	03/14/88	Y	NRI	
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TALLY CDECAT F-PMP 2

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY F-VSL ITEM NUMBER F-RHX

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
2E-205B/LOWER	BRACKET/STRUCT	C-199561		RHR	882405	06/09/88	Υ	NRI	
VT-3				В					

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY F-VSL . ITEM NUMBER F-RPV

AS OF: 09/12/88

CID EXAM TYPE	DESC	151	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
ST BRKT SUP-A VT-3	STAB BRACK SUP			RPV	882393	06/07/88	Y	NRI	
ST BRKT SUP-B VT-3	STAB BRACK SUP			RPV	882394	06/07/88	Y	NRI -	
1S-401 VT-3	SKIRT			RPV	882395	06/20/88	Y	NRI	

TALLY ITEM F-RPV 3
TALLY CDECAT F-VSL 4

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY NCHOR ITEM NUMBER F-ANCH

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
HBB2042-H-X-206B VT-3	PEN	ISI-HBB-204-2-H		CS B	514097	03/15/88	Y	NRI	-
HRC2081-H56 VT-3	ANCHOR	ISI-HRC-208-1-H		ESW A	544116	03/10/88	Y	NRI	
HRC2101-H11 VT-3	ANCHOR	ISI-HRC-210-1-H		ESW B	544119	03/10/88	Y	NRI	
EBB2021-H57 VT-3	ANCHOR	ISI-EBB-202-1-H		HPCI	524037	04/18/88	Y	NRI .	
GBC20126-HX-400G VT-3	FL HEAD	ISI-GBC-201-26-H		MS	834079	04/19/88	' Y	NRI	
GBC20129-HX-400K VT-3	FL HEAD	ISI-GBC-201-29-H		мѕ	834080	04/19/88	Y	NRI	
GBC2016-HX-400C VT-3	FL HEAD	ISI-GBC-201-6-H		мѕ	834085	04/19/88	Y	NRI	
DBA2051-H-X10 VT-3	FL-HEAD	ISI-DBA-205-1-H		RCIC	504016	03/14/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY NCHOR ITEM NUMBER F-ANCH

AS OF: 09/12/88

CID EXAM TYPE 	DESC ANCHOR	ISI ISO ISI-G88-209-1-H	CAL BLOCK	SYSTEM	EXAM NO 	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION NRI	NCR NO.
VT-3 GBB2092-HX-204A	FL-HEAD	ISI-GBB-209-1-H		RHR B RHR	494055	03/08/88	Y	NRI	
VT-3 HBB2102-HX-203B VT-3	PEN	ISI-HBB-210-2-H		A RHR	494104	03/15/88	Y	NRI	
HBB2202-H10 VT-3	ANCHOR	ISI-HBB-220-2-H		B RHR B	494107	03/08/88	Y	NRI	
HBB2203-HX-246A VT-3	FL HEAD	ISI-HBB-220-3-H		RHR A	494108	03/15/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY RIGID ITEM NUMBER F-RIGD

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
VBB2022-H8 VT-3	RIG HANG	ISI-VBB-202-2-H		CRD	554128	03/23/88	Υ	NRI	
GBB2011-H57 VT-3	SWAY ST	ISI-GBB-201-1-H		CS A	514038	03/05/88	Y	NRI	
GBB2013-H32 VT-3	SWAY ST	ISI-GBB-201-3-H		CS A	514040	03/05/88	Y	NRI	
HBB2041-H64 VT-3	SWAY ST	ISI-HBB-204-1-H		CS A	514095	03/05/88	Y	NRI	
HRC2061-H7 VT-3	GUIDE	ISI-HRC-206-1-H		ESW B	544114	03/10/88	Y	NRI	
HRC2081-H54 VT-3	SWAY ST	ISI-HRC-208-1-H		ESW A	544115	03/15/88	Y	VISL	88-103
HRC2091-H8 VT-3	GUIDE	ISI-HRC-209-1-H		ESW B	544118	03/10/88	Y	NRI	
HRC2102-H9 VT-3	GUIDE .	ISI-HRC-210-2-H		ESW B	544120	03/10/88	Υ	NRI	•

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY RIGID ITEM NUMBER F-RIGD

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
HCC2062-H3 VT-3	SWAY ST	ISI-HCC-206-2-H		FPC	354110	03/10/88	Y	NRI	
DBB2201-H54 VT-3	GUIDE	ISI-DBB-220-1-H		HPCI	524024	03/10/88	Y	NRI	•
DBB2011-H19 VT-3	GUIDE	ISI-DBB-201-1-H		MS	834018	03/16/88	Y	NRI	
DBB2011-H8 VT-3	SWAY ST	99ISI-DBB-201-1-H		MS	834019	03/16/88	Y	NRI	
DBB2041-H15 VT-3	GUIDE	ISI-DBB-204-1-H		MS	834020	04/20/88	Y	NRI	
GBC20111-H249 VT-3	SWAY ST	ISI-GBC-201-11-H		MS .	834061	04/20/88	Y	NRI	
GBC20114-H343 VT-3	SWAY ST	ISI-GBC-201-14-H		мѕ	834064	04/11/88	Y	NRI	
GBC20118-H118 VT-3	SWAY ST	ISI-GBC-201-18-H		MS	834075	04/11/88	Υ	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY RIGID ITEM NUMBER F-RIGD

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
HBB2471-H52 VT-3	SWAY ST	ISI-HBB-247-1-H	-	MSIV	83,4109	03/23/88	Y	NRI	_
HBB2012-H7 VT-3	SWAY ST	ISI-HBB-201-2-H		RCIC	504094	03/18/88	Y	VISL ACCPT	88-198
DCA2111-H12 VT-3	SWAY	ISI-DCA-211-1-H		RHR A	494030	04/11/88	Y	NRI	
GBB2052-H98 VT-3	RIGIO	ISI-GBB-205-2-H		RHR B	494046	03/23/88	Y	NRI	
GBB2071-H2 VT-3	SWAY ST	ISI-GBB-207-1-H		RHR A	494048	03/05/88	Y	NRI	
GBB2081-H2 VT-3	SWAY ST .	ISI-GBB-208-1-H		RHR A	494052	03/08/88	Y	NRI	
GBB2091-H54 VT-3	SWAY ST	ISI-G88-209-1-H		RHR B	494054	03/05/88	Y	NRI	
GBB2092-H51 VT-3	SWAY ST	ISI-GBB-209-2-H		RHR A	494056	03/08/88	Y	NRI	

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY RIGID ITEM NUMBER F-RIGD

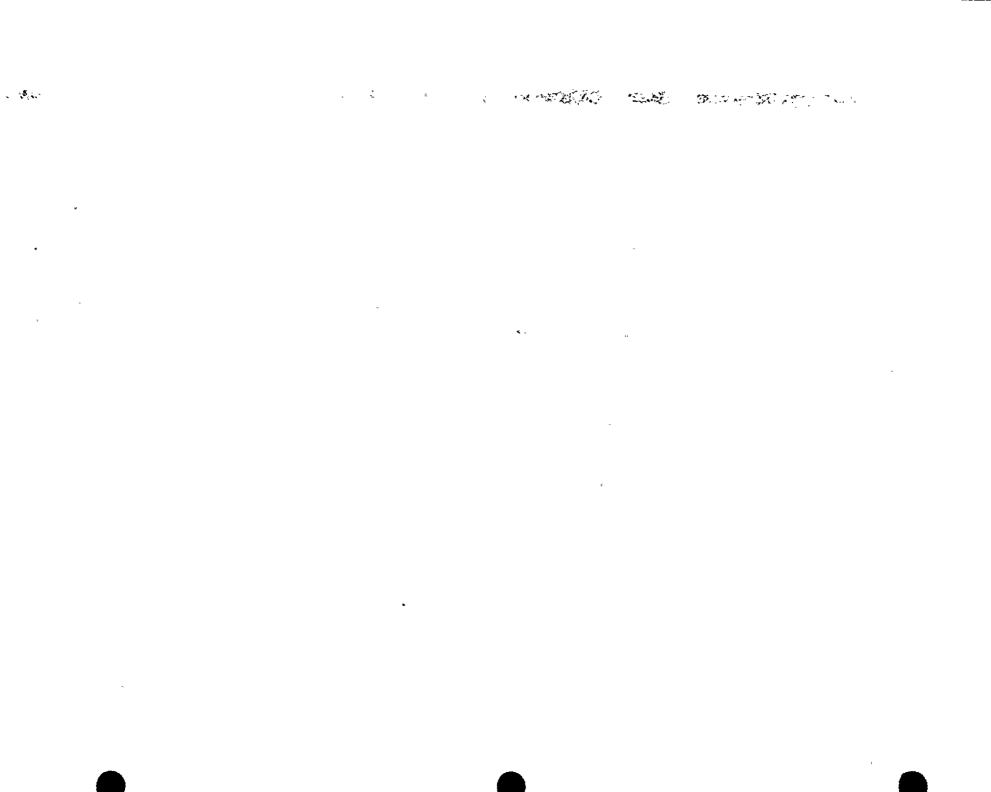
AS OF: 09/14/88

CID . EXAM TYPE	DESC	1 S I 1 S O	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBB2121-H7 VT-3	SWAY ST	ISI-GBB-212-1-H		RHR A	494057	03/24/88	Y	RI	,
GBC2051-H7 VT-3	SWAY ST	ISI-GBC-205-1-H		RHR A	494093	03/08/88	Y	NRI	
HBB2101-H7 VT-3	RIG HANG	ISI-HBB-210-1-H		RHR A	494102	03/08/88	Y	NRI	
HRC2132-H4 VT-3	SWAY ST	ISI-HRC-213-2-H		RHRSW A	164122	03/08/88	Y	NRI	
DBA2011-H22 VT-3	SWAY ST	ISI-08A-201-1-H		RWCU	614013	04/18/88	Y	NRI	

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GBB 2121-H7 - NCR being processed at this time against wa# v83526



SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB ITEM NUMBER F-VT34

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
HBB2042-H54 VT-3	SNUB MECH	ISI-HBB-204-2-H		CS B	514098	03/05/88	Y	NRI	
HBB2042-H54 VT-4	SNUB MECH	ISI-HBB-204-2-H		CS B	514098	03/05/88	Y	NRI	
HBB2042-H63 VT-3	SNUB MECH	ISI-HBB-204-2-H `		CS B	514099	03/05/88	Y	NRI	-
HBB2042-H63 VT-4	SNUB MECH .	ISI-HBB-204-2-H	-	CS B	514099	03/05/88	Y	NRI	-
DLA2041-H8 VT-3	SNUB MECH	ISI-DLA-204-1-H		FW	454035	03/25/88	Y	NRI	
DLA2041-H8 VT-4	SNUB MECH	ISI-DLA-204-1-H		FW	454035	03/25/88	Y	NRI	
DBA2021-H13 VT-3	SNUB MECH	ISI-DBA-202-1-H		HPCI	524015	04/11/88	Y	NRI	
DBA2021-H13	SNUB MECH	ISI-DBA-202-1-H		HPCI	524015	04/11/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB

AS OF: 09/12/88

CID EXAM TYPE	DESC	1S1 1S0	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION NCR	NO.
EBB2021-H54 VT-3	SNUB MECH	ISI-EBB-202-1-H		HPCI	524036	03/16/88	Y	NRI	-
EBB2021-H54 VT-4	SNUB MECH	ISI-EBB-202-1-H		HPCI	524036	03/16/88	γ .	NRI	
DBB2011-H16 VT-3	SNUB MECH .	ISI-DBB-201-1-H		MS	834017	03/25/88	Y	NRI	
DBB2011-H16 VT-4	SNUB MECH	ISI-DBB-201-1-H		MS	834017	03/25/88	Y	NRI	
DBB2052-H5 VT-3	SNUB MECH	ISI-DBB-205-2-H		MS	834021	04/20/88	Y	NRI	
D8B2052-H5 VT-4	SNUB MECH	ISI-DBB-205-2-H	-	MS	834021	04/20/88	Y	NRI	
GBC20111-H245 VT-3	SNUB MECH	ISI-GBC-201-11-H		MS	834060	04/19/88	Y	NRI	
GBC20111-H245 VT-4	SNUB MECH	ISI-GBC-201-11-H		MS	834060	04/19/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB

AS OF: 09/12/88

CID EXAM TYPE	DESC	1S1 1S0 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBC20115-H190 VT-3	SNUB MECH	ISI-GBC-201-15-H		MS	834066	04/07/88	Y	NRI	
GBC20115-H190 VT-4	SNUB MECH .	ISI-GBÇ-201-15-H		MS	834066	04/07/88	Y	NRI	
GBC20116-H103 VT-3	SNUB MECH	ISI-GBC-201-16-H		MS	834069	04/20/88	Y	NRI	
GBC20116-H103 VT-4	SNUB MECH	ISI-GBC-201-16-H		MS	834069	04/20/88	Y	NRI	
GBC20117-H200 VT-3	SNUB MECH	ISI-GBC-201-17-H		MS	834072	04/20/88	Y	NRI	
GBC20117-H200 VT-4	SNUB MECH	ISI-GBC-201-17-H		MS	834072	04/20/88	Y	NRI	
GBC20119-H228 VT-3	SNUB MECH	ISI-GBC-201-19-H		MS	834078	04/22/88	Y	NRI	
GBC20119-H228 VT-4	SNUB MECH	ISI-GBC-201-19-H		MS	834078	04/22/88	Υ	VISL ACCPT	88-271

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB

AS OF: 09/12/88

CID EXAM TYPE	DESC 	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION NCR NO.
GBC2015-H121 VT-3	SNUB MECH ,	ISI-GBÇ-201-5-H		MS	834082	04/07/88	Y	NRI
GBC2015-H121 VT-4	SNUB MECH	ISI-GBC-201-5-H		MS	834082	04/07/88	Y	NRI _
GBC2016-H272 VT-3	SNUB MECH	ISI-GBC-201-6-H		MS	834086	04/20/88	Y	NRI
GBC2016-H272 VT-4	SNUB MECH	ISI-GBC-201-6-H		мѕ	834086	04/20/88	Y	NRI
GBC2019-H154 VT-3	SNUB MECH	ISI-GBC-201-9-H		MS	834090	04/11/88	Y	NRI
GBC2019-H154 VT-4	SNUB MECH	ISI-GBC-201-9-H		MS	834090	04/11/88	Y	NRI
MST222-H30 VT-3	SNUB MECH	ISI-VNB-B21-4-H		MS	834123	04/20/88	Y	NRI
MST222-H30 VT-4	SNUB MECH	I SI -VNB-B21-4-H		MS	834123	04/20/88	Y	NRI

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB

AS OF: 09/12/88

CID EXAM TYPE	DESC .	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
MST222-H36 VT-3	SNUB MECH	ISI-VNB-B21-3-H		MS	834124	04/23/88	Υ	NRI	
MST222-H36 VT-4	SNUB MECH	ISI-VNB-B21-3-H		MS	834124	04/23/88	Υ .	NRI	
MST222-H44 VT-3	SNUB MECH	ISI-VNB-B21-3-H		MS	834125	04/13/88	Y	NRI	
MST222-H44 VT-4	SNUB MECH	ISI-VNB-B21-3-H		MS	834125	04/13/88	Υ	NRI	
MST222-H48 VT-3	SNUB MECH	ISI-VNB-B21-4-H		MS	834126	04/20/88	Y	NRI	
MST222-H48 VT-4	SNUB MECH	ISI-VN8-B21-4-H		мѕ	834126	04/20/88	Y	NRI	•
DCA2101-H12 VT-3	SNUB MECH	ISI-DCA-210-1-H		RHR A	494027	03/23/88	Y	NRI	
DCA2101-H12 VT-4	SNUB MECH	ISI-DCA-210-1-H		RHR A	494027	03/23/88	Y	NRI	

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB

AS OF: 09/14/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION NCR NO.	
DCA2101-H35 VT-3	SNUB MECH	ISI-DCA-210-1-H		RHR A	494028	03/29/88	Y	RI	
DCA2101-H35 VT-4	SNUB MECH	ISI-DCA-210-1-H		RHR A	404028	03/29/88	Y	NRI	
DCA2102-H23 VT-3	SNUB MECH	ISI-DCA-210-2-H		RHR B	494029	04/13/88	Y	NRI	
DCA2102-H23 VT-4	SNUB MECH	ISI-DCA-210-2-H		RHR B	494029	04/13/88	Y .	NRI	
DCA2112-H20 VT-3	SNUB MECH	ISI-DCA-211-2-H		RHR A	494031	04/11/88	Y	NRI	
DCA2112-H20 VT-4	SNUB MECH	ISI-DCA-211-2-H		RHR A	494031	04/11/88	Y	NRI	
GBB2043-H24 VT-3	SNUB MECH	ISI-GBB-204-3-H		RHR B	494043	03/08/88	Y	NR I	
GBB2043-H24 VT-4	SNUB MECH	ISI-GBB-204-3-H		RHR B	494043	03/08/88	Y	NRI	

THIS SPACE RESERVED FOR FOOTNOTES; COMMENTS; ETC.

DCA 2101-H35 - NCR being processed at this time against wa# v83530

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB

AS OF: 09/12/88

CID	DESC	ISI ISO	CAL Block	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION	NCR NO.
EXAM TYPE				LOOP				RESOLUTION	
HBB2101-H2 VT-3	SNUB MECH	ISI-HBB-210-1-H		RHR A	494101	03/05/88	Y	NRI	
HBB2101-H2 VT-4	SNUB MECH	ISI-HBB-210-1-H	-	RHR A	494101	03/05/88	Y	NRI	
HBB2112-H33 VT-3	SNUB MECH	ISI-HBB-211-2-H		RHR B	494106	03/18/88	Y	NRI	
HBB2112-H33 VT-4	SNUB MECH	ISI-HBB-211-2-H		RHR B	494106	03/18/88	Y	NRI	
SPDCA2021-H2600 VT-3	SNUB MECH	ISI-DCA-202-1-H		RR B	644127	03/25/88	Y	NRI	
SPDCA2021-H2600 VT-4	SNUB MECH	ISI-DCA-202-1-H		RR B	644127	03/25/88	Y	NRI	
DBA2012~H16 VT-3	SNUB MECH	ISI-DBA-201-2-H		RWCU	614014	04/13/88	Y	NRI	
DBA2012-H16 VT-4	SNUB MECH	ISI-DBA-201-2-H		RWCU	614014	04/18/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SNUB ITEM NUMBER F-VT34

AS OF: 09/12/88

CID EXAM TYPE DCA2021-H7 VT-3	DESC SNUB MECH	ISI ISO ISI-DCA-202-1-H	CAL BLOCK 	SYSTEM LOOP RWCU	EXAM NO 614026	ANII SIGN-OFF 	PROGRAM CREDIT	INDICATION RESOLUTION NRI	NCR NO.
DCA2021-H7	SNUB MECH	ISI-DCA-202-1-H		RWCU	614026	04/18/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBB2012-H29 VT-3	VAR SUP	ISI-GBB-201-2-H		CS A	514039	04/11/88	Y	NRI	
GBB2012-H29 VT-4	VAR SUP	ISI-GBB-201-2-H		CS A	514039	04/11/88	Y	VISL ACCPT	88-222
HBB2041-H8 VT-3	VAR SUP	ISI-H88-204-1-H		CS A	514096	03/05/88	Υ	NRI	
HBB2041-H8 VT-4	VAR SUP	ISI-HBB-204-1-H		CS A	514096	03/05/88	Υ	NRI	
DBB2141-H24 VT-3	VAR SUP	ISI-DBB-214-1-H		HPCI	524022	03/18/88	Y	VISL ACCPT	88-199
DBB2141-H24 VT-4	VAR SUP	ISI-DBB-214-1-H		HPCI	524022	03/18/88	Y	NRI	
DBB2201-H16 VT-3	VAR SUP	ISI-DBB-220-1-H		HPCI	524023	03/23/88	γ	NRI	
DBB2201-H16 VT-4	VAR SUP	ISI-DBB-220-1-H		HPCI	524023	03/23/88	Y	VISL ACCPT	88-141

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/14/88

CID EXAM TYPE	DESC	1S1 1S0 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
нвв2071-H63 VT-3	VAR SUP	ISI-HBB-207-1-H		HPCI	524100	03/24/88	Y	▶ RI	
HBB2071-H63 VT-4	VAR SUP	ISI-HBB-207-1-H		HPCI	524100	03/24/88	Υ	NRI	
DBB2291-H3 vT-3	VĄR SUP	ISI-DBB-229-1-H		MS	834025	03/24/88	Y	NRI	
DBB2291-H3 VT-4	VAR SUP	ISI-DBB-229-1-H		MS	834025	03/24/88	Y	VISL ACCPT	88-132
GBC20113-H72 VT-3	VAR SUP	ISI-GBC-201-13-H		MS	834063	04/07/88	Y	NRI	
GBC20113-H72 VT-4	VAR SUP	ISI-GBC-201-13-H		MS	834063	04/07/88	Y	NRI	
GBC20114-H75	VAR SUP	ISI-GBC-201-14-H		MS	834065	04/20/88	Y	NRI	
GBC20114-H75 VT-4	VAR SUP	ISI-GBC-201-14-H		MS	834065	04/20/88	Y	NRI	
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THIS SPACE RESERVED FOR FOOTNOTES; COMMENTS; ETC.

'HBB 2071-H63 - NCR being processed at this time against wa# v83525

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBC20115-H57 VT-3	VAR SUP	ISI-GBC-201-15-H		MS	834068	04/11/88	Y	NRI	
GBC20115-H57 VT-4	VAR SUP	ISI-GBC-201-15-H		MS	834068	04/11/88	Υ	NRI	
GBC20116-H78 VT-3	VAR SUP	ISI-GBC-201-16-H		MS	834071	04/23/88	Y	NRI	
GBC20116-H78 VT-4	VAR SUP	ISI-GBC-201-16-H		MS	834071	04/23/88	Y	VISL ACCPT	88-270
GBC20117-H52 VT-3	VAR SUP	ISI-GBC-201-17-H		MS	834074	04/23/88	Y	NRI	
GBC20117-H52 VT-4	VAR SUP	ISI-GBC-201-17-H		MS	834074	04/23/88	×Y	VISL ACCPT	88-268
GBC20118-H322 VT-3	VAR SUP	ISI-GBC-201-18-H		MS	834076	04/20/88	Y	NRI	
GBC20118-H322 VT-4	VAR SUP	ISI-GBC-201-18-H		мѕ	834076	04/20/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/12/88

CID EXAM TYPE	DESC	151	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBC2014-H34 VT-3	, VAR SUP	ISI-GBC-201-4-H		MS	834081	04/11/88	Y	NRI	
GBC2014-H34 VT-4	VAR SUP	ISI-GBC-201-4-H		MS	834081	04/11/88	Y	NRI	
GBC2015-H62 VT-3	VAR SUP	ISI-GBC-201-5-H		MS	834084	04/19/88	Y	NRI	
GBC2015-H62 VT-4	VAR SUP	ISI-GBC-201-5-H		MS	834084	04/19/88	Y	NRI	
GBC2016-H44 VT-3	VAR SUP	ISI-GBC-201-6-H		MS	834088	04/20/88	Y	NRI	
GBC2016-H44 VT-4	VAR SUP	ISI-GBC-201-6-H		MS	834088	04/20/88	Y	NRI	
GBC2018-H42 VT-3	VAR SUP	ISI-GBC-201-8-H		MS	834089	04/23/88	Υ	NRI	
GBC2018-H42 VT-4	VAR SUP	ISI-GBC-201-8-H		MS	834089	04/23/88	Y	VISL ACCPT	88-269

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBC2019-H334 VT-3	VAR SUP	ISI-GBC-201-9-H		MS	834091	04/23/88	Y	NRI	
GBC2019-H334 VT-4	VAR SUP	ISI-GBC-201-9-H		MS	834091	04/23/88	Y	VISL ACCPT	88-274
DCA2112-H8 VT-3	VAR SUP	ISI-DCA-211-2-H		RHR A	494032	04/19/88	Y	NRI	
DCA2112-H8 VT-4	VAR SUP	ISI-DCA-211-2-H	,	RHR A	494032	04/19/88	Y	VISL ACCPT	88-229
GBB2041-H7 VT-3	VAR SUP	ISI-GBB-204-1-H	-	RHR A	494041	03/23/88	Υ	NRI	
GBB2041-H7 VT-4	VAR SUP	ISI-GBB-204-1-H		RHR A	494041	03/23/88	Y	VISL ACCPT	88-137
GBB2042-H100 VT-3	VAR SUP	ISI-GBB-204-2-H		RHR A	494042	03/23/88	Y	NRI	
GBB2042-H100 VT-4	VAR SUP	ISI-G88-204-2-H		RHR A	494042	03/23/88	Y	VISL ACCPT	88-138

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	CAL BLOCK	SYSTEM	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBB2044-H19 VT-3	VAR SUP	ISI-GBB-204-4-H		RHR B	494044	03/23/88	Y	NRI	
GBB2044-H19 VT-4	VAR SUP	ISI-GBB-204-4-H		RHR B	494044	03/23/88	Υ	VISL ACCET	88-140
GBB2044-H88 VT-3	VAR SUP	ISI-GBB-204-4-H		RHR B	494045	03/23/88	Y	VISL ACCPT	88-139
GBB2044-H88 VT-4	VAR SUP	ISI-GBB-204-4-H		RHR B	494045	03/23/88	Y	VISL ACCPT	88-139
GBB2052-H98 VT-4	RIGID	ISI-GBB-205-2-H		RHR B	494046	03/23/88	Y	VISL ACCPT	88-135
GBB2061-H57 VT-3	VAR SUP	ISI-GBB-206-1-H		RHR A	494047	03/23/88	Y	VISL ACCPT	88-142
GBB2061-H57 VT-4	VAR SUP	ISI-GBB-206-1-H		RHR A	494047	03/23/88	Y	VISL ACCPT	88-142
GB82072-H25 VT-3	VAR SUP	ISI-GBB-207-2-H		RHR B	494049	03/23/88	Y	NRI	

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SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 2 LIST OF EXAMS - SECOND REFUELING OUTAGE

OUTAGE SUMMARY REPORT

CODE CATEGORY SPRNG ITEM NUMBER F-SPR

AS OF: 09/12/88

CID EXAM TYPE	DESC	ISI ISO 	BLOCK	SYSTEM LOOP	EXAM NO	ANII SIGN-OFF	PROGRAM CREDIT	INDICATION RESOLUTION	NCR NO.
GBB2072-H25 VT-4	VAR SUP	ISI-GBB-207-2-H	-	RHR B	494049	03/23/88	Υ	VISL ACCPT	88-136
HBB2101-H9 VT-3	VAR SUP	ISI-HBB-210-1-H		RHR A	494103	03/05/88	Y	NRI	
HBB2101-H9 VT-4	VAR SUP	ISI-HBB-210-1-H		RHR A	494103	03/05/88	Y	NRI	
HBB2111-H28 VT-3	VAR SUP	ISI-HBB-211-1-H		RHR B	494105	04/19/88	Y	NRI	
HBB2111-H28 VT-4	VAR SUP	ISI-HBB-211-1-H		RHR B	494105	04/19/88	Y	VISL ACCPT	88-155

TALLY ITEM F-SPR 53
TALLY CDECAT SPRNG 53

THIS SPACE RESERVED FOR FOOTNOTES; COMMENTS; ETC.

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES).

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE	ITEM	SCHEDULE GUIDELINE	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PE
AUG 1	AUG1	X-EOI	122	45	45
AUG2	AUG2	X-CATB	59	23	22
		X-CATC	20	6	6
AUG3	AUG3	X-AUG3A	18	18	18
		X-AUG3B	6	0	0
		X-AUG3C	2	0	0
B-A	B1.11	X-EOI	10	4	2
	81.12	X-EOI	13	0	0
	B1.21	X-EOI	1	0	0
		X-ID	1	1	1
	81.22	X-EOI	8	0	0
		X-ID	6	3	2
	B1.30	z	1	1	1
	B1.40	z	2	2	2
B-D	B3.100	Z	30	12	11
	B3.90	z	30	10	10
8-E	84.11	X-ID	1	0	0
	84.12	X-ID	46	15	15
	B4.13	X-ID	15	5	5
B-F	85.10	z	34	10	10

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES).

(SYSTEM PRESSURE TESTS NOT INCLUDED)-

REPORT DATE: 09/12/88

CODE CATEGORY	ITEM	EXAM SCHEDULE ' GUIDELINE	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC	
B-F	B5.130	X-ID	16	4	4	
8-G-1	B6.10	X-EOI	76	0	0	
	B6.180	X-EOI	16	0	0	
	86.190	X-D	32	0	0	
	B6.20	X-EOI	76	27	27	
	B6.200	X-D	32	0	0	
	B6.30	X-EOI	152	0	0	
	B6.40	X-D	76	0	0	
	B6.50	X-D	76	0	0	
B-G-2	B7.50	X-ID	25	8	4	
	B7.70	X-ID	52	15	14	
	B7.80	X-D	185	48	48	
в-н	88.10	X-ID	9	3	3	
8-J	B9.11	X-ID	288	100	100	
	B9.12	X-10	96	45	28	
	89.21	X-ID	4	1	1	
	B9.31	X-ID	18	* 4	4	
	B9.40	X-ID	15	5	5	
8-K-1	B10.10	X-10	92	32	32	
B-L-2	B12.20	X-D	1	0	0	

APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES)

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY	ITEM	EXAM SCHEDULE GUIDELINE	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC
B-M-2	B12.50	X-D	27	8	7
8-N-1	B13.10	X-RO*	198	188	188
B-N-2	B13.20	X-EOI	23	16	16
	B13.21	X-EOI	48	19	15
	B13.22	X-D	370	0	0
		X-EOI	20	3	2
8-0	B14.10	X-EOI	8	0	0
C-A	C1.10	X-ID	1	0	0
	C1.20	X-ID	1 .	1	1
C-B	C2.21	X-ID	4	0	0
	C2.22	X-10	2	0	0
c-c	C3.10	X-ID	8	2	2
	C3.20	X-ID	344	123	123
C-F	C5.11	X-1D	63	22	22
	C5.21	X-ID	113	34	34
	C5.31	X-ID	7	2	2
C-F*	C5.11	X-ID	13	4	4
	C5.21	X-10	22	6	6
C-G	C6.10	X-ID	33	12	11
D-B	D2.20	X-ID	19	6	6

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES)

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY	ITEM	EXAM SCHEDULE GUIDELINE	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER
D-B	D2.30	X-ID	28	9	9
	D2.40	X-ID	34	11	11
D-C	D3.20	X-ID	6	2	2
	D3.30	X-ID	1	0	0
	D3.40	X-ID	2	0	0
F-PMP	F-CSP	X-ID	1	1	1
	F-HIP	X-ID	2	0	0
	F-RCP	X-ID	16	4	4
	F-RHP	X-ID	1	1	1
	F-RIP	X-ID	1	1	1
	F-RSP	X-ID	1	0	0
F-TRB	F-HIT	X-ID	1	0	0
	F-RIT	X-ID	1	0	0
F-VSL	F-RHX	X-ID	2	1	1
	F-RPV	X-ID	9	3	3
	F-SSTK	X-ID	2	0	0
NCHOR	F-ANCH	X-1P	26	26	26
		X-2P	26	0	0
		X-3P	25	0	0
RIGID	F-RIGD	X-1P	59	59	59

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES)

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY RIGID	ITEM F-RIGD	EXAM SCHEDULE GUIDELINE X-2P	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC
		X-3P	58	0	0
SNUB	F-VT34	X-1P	114	114	114
		X-2P	110	0	0
		X-3P	108	0	0
SPRNG	F-SPR	X-1P	110	110	110
		X-2P	110	0	0
		X-3P	116	0	0
TOTAL			4115	1235	1201

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES).

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY	ITEM	EXAM SCHEDULE GUIDELINE	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC	% 1ST PER OVER 1ST INT
AUG1	AUG 1	X-EOI	122	45	45	36.89
AUG2	AUG2	X-CATB	59	23	22	37.29
		X-CATC	20	6	6	30.00
AUG3	AUG3	X-AUG3A	18	18	18	100.00
		X-AUG3B	6	0	0	.00
		X-AUG3C	2	0	0	.00
B-A	B1.11	X-EOI	10	4	2	20.00
	B1.12	X-EOI	13	0	0	.00
	B1.21	X-EOI	1	0	0	.00
		X-ID	1	1	1	100.00
	B1.22	X-EOI	8	0	0	.00
		X-ID	6	3	2	33.33
	B1.30	z	1	1	1	100.00
	B1.40	z	2	2	2	100.00
B-D	B3.100	z	30	12	11 .	36.67
	B3.90	z	30	10	10	33.33
B-E	84.11	X-ID	1	0	0	.00
	B4.12	X-ID	46	15	15	32.61
	B4.13	X-ID	15	5	5	33.33
B-F	B5.10	z	34	10	10	29,41

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED
SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES)

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY	ITEM	EXAM SCHEDULE GUIDELINE	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC	% 1ST PER OVER 1ST INT
B-F	B5,130	X-ID	16	4	4	25.00
8-G-1	B6.10	X-EOI	76	0	0	.00
	86.180	X-EOI	16 ·	0	0	•00
	B6.190	X-D	32	0	0	.00
	B6.20	X-EOI	76	27	27	35.53
	B6.200	X-D	32	0	0	.00
	B6.30	X-EOI	152	0	0	.00
	B6.40	X-D	76	0	0	.00
	B6.50	X-D	76	0	0	.00
B-G-2	B7.50	X-ID	25	8	4	16.00
	B7.70	X-ID	52	15	14	26.92
	87.80	X-D	185	48	48	25.95
8-H	B8.10	X-ID	9	3	3	33.33
B-J	B9.11	X-10	288	100	100	34.72
	B9.12	X-ID	96	45	28	29.17
	B9.21	X-ID	4	1	1	25.00
	B9.31	X-ID	18	4	4	22.22
	B9.40	X-ID	15	, 5	5	33.33
B-K-1	B10.10	X-ID	92	32	32	34.78
B-L-2	B12.20	X-D	1	0	0	.00

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES)

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY	ITEM	EXAM SCHEDULE GUIDELINE	IST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC	% IST PER S OVER IST INT
B-M-2	B12.50	X-D	27	8	7	25.93
B-N-1	B13.10	X-R0*	198	188	188	94.95
B-N-2	B13.20	X-EOI	23	16	16	69.57
	B13.21	X-EOI	48	19	15	31.25
	B13.22	X-D	370	0	0	.00
		X-EOI	20	3	2	10.00
B-0	B14.10	X-EOI	8	0	0	.ÕQ
C-A	C1.10	X-ID	1	0	0	.00
	C1.20	X-ID	1	1	1	100.00
С-В	C2.21	X-ID	4	0	0	.00
	C2.22	X-ID	2	0	0	.00
c-c	C3.10	X-ID	8	2	2	25.00
	C3.20	X-ID	344	123	123	35.76
C-F	C5.11	X-ID	63	22	22	34.92
	C5.21	X-ID	113	34	34	30.09
	C5.31	X-ID	7	2	2	28.57
C-F*	C5.11	X-ID	13	4	4	30.77
	C5.21	X-ID	22	6	6	27.27
C-G	C6.10	X-ID	33	12	11	33.33
D-B	D2.20	X-ID	19	6	6	31.58

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CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES)

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY D-B	ITEM D2.30	EXAM SCHEDULE GUIDELINE X-ID	1ST INTERVAL EXAMS	1ST PER SCHED	1ST PER P/C REC	PER AT OVER TO INT
	D2.40	X-ID	34	11	11	32.35
D-C	D3.20	X-ID	6	2	2	33.33
	D3.30	X-ID	1	0	0	.00
	D3.40	X-ID	2	0	0	.00
F-PMP	F-CSP	X-ID	1	1	1	100.00
	F-HIP	X-ID	2	0	0	.00
	F-RCP	X-ID	16	4	4	25.00
•	F-RHP	X-ID	1	1	1	100.00
	F-RIP	X-ID	1	1	1	100.00
	F-RSP	X-ID	1	0	0	.00
F-TRB	F-HIT	X-ID	1	0	0	.00
	F-RIT	X-ID	1	0	0	.00
F-VSL	F-RHX	X-ID	2	1	1	50.00
	F-RPV	X-ID	9	3	3	33.33
	F-SSTK	X-1D "	2	0	0	.00
NCHOR	F-ANCH	X-1P	26	26	26	100.00
		X-2P	26	0	0	.00
		X-3P	25	0	0	.00
RIGID	F-RIGD	X-1P	59	59	59	100.00

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APPENDIX B.1

CODE COMPLIANCE SUMMARY -- SECTION XI EXAMS INCLUDING AUGMENTED SSES UNIT 2 END OF FIRST PERIOD (1ST & 2ND REFUEL OUTAGES).

(SYSTEM PRESSURE TESTS NOT INCLUDED)

REPORT DATE: 09/12/88

CODE CATEGORY 	ITEM F-RIGD	EXAM SCHEDULE GUIDELINE X-2P	1ST INTERVAL EXAMS 59	1ST PER SCHED	1ST PER P/C REC	% 1ST PER . OVER 1ST INT
		X-3P	58	0 ,	0	.00
SNUB	F-VT34	X-1P	114	114	114	100.00
		X-2P	110	0	. 0	.00
		X-3P	108	0	0	.00
SPRNG	F-SPR	X-1P	110	110	110	100.00
		X-2P	110	0	0	.00
		X-3P	116	0	0	.00
TOTAL			4115	1235	1201	*****

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	AL TEST	TRACKING	REPORT	REP	ORT 7
ER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE

SNUBBER ID SERIA SYS SYSTEM DESCRIP REMARKS		S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
COMMENTS	ŧ											
DBA 201H 1 1939 261A RWCU BULK	2	3			1	Y70965 C78306	03/24/88	03/24/88	03/28/88	P	03/28/88	Z
RMVD PER SNUB RED PR	og											
DBA 201H 2 2084 261A RWCU BULK	0	1			1	Y70965 C78306	03/24/88	03/24/88	03/28/88	P	03/28/88	z
RMVD PER SNUB RED PR	og											
DBA 201H 2 261A RWCU BULK	20839		1		1	Y70965 C78306	03/24/88	03/24/88	03/28/88	P	03/28/88	z
RMVD PER SNUB RED PR	og											
DBA 201H 5 1953 261A RWCU BULK	2	3			1	Y70965 C78306	03/24/88	03/24/88	03/28/88	P	03/28/88	z
RMVD PER SNUB RED PR	og	•										
DBA 201H 8 1295 261A RWCU BULK	4	10		S	1	Y70929 C78306	03/14/88	03/14/88	03/14/88	P	03/14/88	z
RMVD PER SNUB RED PR	0G											

*** NOTES ***

X = "TESTED OUT" NOT ACTUALLY TESTED, BUT CREDIT TAKEN

Y = DC 6 SNUBBERS NOT TO BE TESTED - NO CREDIT TAKEN

Z = REDUCTION SNUBBERS TESTED, BUT NOT ACTUALLY RE-INSTALLED. CREDIT TAKEN FOR RE-INSTALLATION

ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	ICTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0.4.00	054 04	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM	DESCRIPTION						CMO NAW						
REMARKS COMMENTS													
DBA 201H 11 261A RWCU BU	19513 LK		3			1	Y70965 C78306	04/13/88	04/13/88	04/14/88	P	04/14/88	Z
RMVD PER SNUB	RED PROG												
DBA 201H 12 261A RWCU BU REPL W/19820 SZ 3 FROM DBA		SNUB RED PRO	1 DG			1	Y70965 C78306	04/13/88	04/13/88	04/13/88	D	04/15/88	04/20/88
DBA 201H 14 261A RWCU BU	19459 LK		3			1	Y70965 C78306	04/13/88	04/13/88	04/14/88	P	04/14/88	z
RMVD PER SNUB	RED PROG												
DBA 201H 15 261A RWCU BU	LK	14416		10		1	Y70965 C78306	04/13/88	04/13/88	04/14/88	P	04/14/88	z
ONLY S/N 1441	6 RMVD PER SN	UB RED PROG											
DBA 201H 17 261A RWCU BU	20831 LK		1			1	Y70965 C78306	04/13/88	04/13/88	04/13/88	P	04/13/88	z
RMVD PER SNUB	RED PROG												

*** NOTES ***

X = "TESTED OUT" NOT ACTUALLY TESTED, BUT CREDIT TAKEN

Y = DC 6 SNUBBERS NOT TO BE TESTED - NO CREDIT TAKEN

Z = REDUCTION SNUBBERS TESTED, BUT NOT ACTUALLY RE-INSTALLED. CREDIT TAKEN FOR RE-INSTALLATION

ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

SNUBBER ID SYS SYSTEM	SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS													
COMMENTS													
DBA 201H 17 261A RWCU B NOT REPLACED		20830		1		1	Y70965 C78306	04/13/88	04/13/88	04/13/88	F	04/13/88	z
RMVD PER SNU	B RED PROG N	CR 88-0287											
DBA 201H 18 261A RWCU B			1			1	Y70965 C78306	04/14/88	04/14/88	04/14/88	P	04/14/88	Z
RMVD PER SNU	B RED PROG							i					
DBA 201H 21 261A RWCU B			3			1	Y70965 C78306	04/14/88	04/14/88	04/15/88	P	04/15/88	z
ONLY S/N 197	85 RMVD PER S	NUB RED PROG											
DBA 201H 24 261A RWCU B			3			1	Y70965 C78306	04/13/88	04/13/88	04/14/88	P	04/14/88	z
RMVD PER SNU	B RED PROG												
DBA 202H 9 283 MAIN S	03283 Team Bulk		35		s	1	Y70940	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88

*** NOTES ***

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNC	TION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	051 07	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1 	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
DBA 202H 12 03222 283 MAIN STEAM BULK REPL W/09450 NCR 88-0119		35		Š	1	Y70940	03/14/88	03/14/88	03/14/88	F	03/16/88	03/24/88
DBA 208H 15 19506 283 MAIN STEAM BULK		3		S	1	Y70933	03/12/88	03/12/88	03/12/88	Р	03/-12/88	03/16/88
DBB 201H 3 01309 283 Main Steam Bulk		35			2	Y80516	04/19/88	04/19/88	04/20/88	P	04/20/88	04/22/88
DBB 201H 3 283 Main Steam Bulk	01306		35		2	Y805 i 6	04/19/88	04/19/88	04/20/88	P	04/20/88	04/22/88
DBB 201H 4 12625 283 Main Steam Bulk		35		F	2	Y70459	03/24/88	03/24/88	03/28/88	Р	03/28/88	04/02/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

				FUN	ICTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0.00	051 07	
SYS		SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	CMO NOW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
COMM	ENTS													
DBB 283	201H 4 Main St 88-0228	EAM BULK	02675		35	F	2	Y70459	03/24/88	03/24/88	03/28/88	Ρ	03/28/88	04/02/88
283 Repl	201H 6 MAIN ST W/04567 88-0232	03052 Eam Bulk		10			2	Y80515	04/18/88	04/18/88	04/18/88	D	04/21/88	04/21/88
283	201H 6 Main St 88-0232	EAM BULK	03059		10		2	Y805 i5	04/18/88	04/18/88	04/18/88	Р	04/18/88	04/21/88
DBB 283	201H 7 Main St	03470 EAM BULK		10			2	Y80516	04/19/88	04/19/88	04/19/88	P	04/19/88	04/22/88
DBB 283	201H 10 Main St	01153 EAM BULK		35			2	Y80515	04/18/88	04/18/88	04/18/88	P	04/18/88	04/21/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

			1 010	CIION	AL ILSI	INACKING	KEPUKI	KEPU	KI /		0.4.00	001 01	
SNUBBER 1	D SERIAL STEM DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY	REINSTLD
DBB 201H	N STEAM BULK	01152		35		2	Y70901	03/22/88	03/22/88	03/23/88	Р	03/23/88	03/28/88
DBB 201H 283 MAI	11 04121 IN STEAM BULK		10			2	Y80516	04/19/88	04/19/88	04/19/88	Р	04/19/88	04/22/88
DBB 201H 283 MAI REPL W/14	N STEAM BULK	02595		10		2	Y80516	04/19/88	04/19/88	04/19/88	D	04/21/88	04/22/88
DBB 201H 283 MAI NCR 88-02	N STEAM BULK		35			2	Y7090i	03/22/88	03/22/88	03/23/88	Р	03/23/88	03/25/88
DBB 201H 283 MAI REPL W/03 NCR 88-03	IN STEAM BULK 3516		3			2	Y80516	04/19/88	04/19/88	04/19/88	F	04/21/88	04/22/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT		REPORT	7
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SNUBB	BER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	MA ŅŪŅ	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS	SYSTEM C	DESCRIPTION						CWO NUM						
REMAR	RKS													
COMME	NTS													
	201H 16 MAIN STE W/04642 38-0311	EAM BULK	06824		3		2	Y80516	04/19/88	04/19/88	04/19/88	F	04/19/88	04/22/88
283 Repl	201H 17 MAIN STE W/00467 38-02331	00110 EAM BULK ICR 88-0314		3			2	Y80515	04/18/88	04/18/88	04/18/88	F	04/21/88	04/22/88
283 Repl	201H 24 MAIN STE W/00524 38-0180	01631 EAM BULK		100			2	Y7090i	03/24/88	03/24/88	03/24/88	F	03/29/88	03/30/88
088 2 283	202H 3 Main Ste	09461 EAM BULK		35			2	Y80516	04/19/88	04/19/88	04/20/88	P	04/20/88	04/22/88
DBB 2 283	202H 3 Main Ste	EAM BULK	09458		35		2	Y80516	04/19/88	04/19/88	04/20/88	P	04/20/88	04/22/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	•		FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	DEL DV	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	RÉMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DE	ESCRIPTION						CWO NUM						
REMARKS													
COMMENTS													
DBB 202H 4 283 MAIN STEA NCR 88-0234	01156 Am Bulk		35			2	Y80515	04/16/88	04/16/88	04/16/88	Р	04/16/88	04/22/88
NCK 00-0204													
DBB 202H 4 283 MAIN STE	AM BULK	01159		35		2	Y80515	04/16/88	04/16/88	04/16/88	F	04/19/88	04/22/88
REPL W/09485 NCR 88-0299N													
DBB 202H 6 283 MAIN STE	02569		10			2	Y805 15	04/18/88	04/18/88	04/18/88	D	04/21/88	04/21/88
283 MAIN STEA REPL W/04273	AM BULK												
DBB 202H 6		02573		10		2	V80515	04/18/88	04/18/88	04/18/88	D	04/21/88	04/21/88
283 MAIN STEA REPL W/14185 NCR 88-0236	AM BULK					_					_		0 1,7 2 1,7 00
DBB 202H 7	02475	•	3			2	Y80515	04/18/88	04/18/88	04/18/88	Р	04/18/88	04/21/88
283 MAIN STE	AM BULK												

*** NOTES ***

NCR 88-0237__NCR 88-0300

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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FUNCTIONAL	1651	TRACKING	REPORT	 REPORT	7

		=	LOW	CITON	AC IESI	INACKING	KEPUKI	KEPU	KI /		0.466	051 01	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
SYS SYSTEM REMARKS COMMENTS	DESCRIPTION						CWO NUM						
DBB 202H 7 283 MAIN ST REPL W/19461 NCR 88-0237	EAM BULK	02476		3		2	Y805 i S	04/18/88	04/18/88	04/18/88	F	04/19/88	04/21/88
DBB 202H 10 283 MAIN ST	02765 Eam Bulk		35			2	Y80516	04/19/88	04/19/88	04/20/88	Р	04/20/88	04/22/88
DBB 202H 10 283 MAIN ST	EAM BULK	02645		35		2	Y70901	03/22/88	03/22/88	03/23/88	P	02/23/88	03/25/88
DBB 202H 12 283 MAIN ST	02575 Eam Bulk	•	10			2	Y80516	04/19/88	04/19/88	04/19/88	P	04/19/88	04/22/88
DBB 202H 12 283 MAIN ST REPL W/13677	EAM BULK	02570		10		2	Y80516	04/19/88	04/19/88	04/19/88	D	04/21/88	04/22/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

				FUNCTIONAL TEST			TRACKING	REPORT	REPORT 7				051 07	
	SNUBBER ID SYS SYSTE REMARKS COMMENTS	SERIAL M DESCRIPTION	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
		6 04569 Steam Bulk		10			2	Y80515	04/16/88	04/16/88	04/16/88	Ρ	04/16/88	04/22/88
		2 01593 Steam Bulk		100			2	Y7090 i	03/22/88	03/22/88	03/23/88	P	03/23/88	03/25/88
		2 STEAM BULK	01594		100	-	2	Y70901	03/22/88	03/22/88	03/23/88	P	03/23/88	03/25/88
		3 02563 Steam Bulk		10		s	2	Y70476	03/07/88	03/07/88	03/08/88	Р	03/08/88	03/08/88
		3 STEAM BULK	02568		10	S	2	Y70476	03/07/88	03/07/88	03/08/88	P	03/08/88	03/08/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT	7	

		FUN	CITON	AL IESI	IKACKING	REPORT	KEPU	KI /		0.00	001 011	
SNUBBER ID SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NÚM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DESCRIPTION REMARKS COMMENTS						CWO NUM						
DBB 203H 5 13673 283 MAIN STEAM BULK		10			2	Y70882	03/24/88	03/24/88	03/25/88	P	03/25/88	04/20/88
DBB 203H 7 02477 283 Main Steam Bulk Repl W19529 NCR 88-0308	•	3			2	Y80516	04/19/88	04/19/88	04/20/88	F	04/21/88	04/21/88
DBB 203H 7 283 MAIN STEAM BULK	02479		3		2	Y80516	04/19/88	04/19/88	04/20/88	Р	04/20/88	04/21/88
DBB 203H 9 01271 283 MAIN STEAM BULK NCR 88-0238		35			2	Y80515	04/18/88	04/18/88	04/18/88	Ρ	04/18/88	04/22/88
DBB 203H 9 283 main Steam Bulk NCR 88-0238	01272		35		2	Y70901	03/22/88	03/22/88	03/23/88	Р	03/23/88	03/28/88

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AS OF: 08/02/88

TIME: 11.13.48

			FUNC	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	051 07	
	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DES REMARKS COMMENTS	CRIPTION						CWO NUM						
DBB 203H 11 283 MAIN STEAM NCR 88-0239	14415 1 BULK		10			2	Y80515	04/16/88	04/16/88	04/16/88	Ρ	04/16/88	04/21/88
DBB 203H 11 283 MAIN STEAM	1 BULK	02562		10		2	Y80515	04/16/88	04/16/88		Р	04/16/88	04/21/88
DBB 203H 16 283 MAIN STEAM REPL W/00319 NCR 88-0241NCR			3			2	Y80515	04/18/88	04/18/88	04/18/88	F	04/21/88	04/22/88
DBB 203H 21 283 Main Steam	01627 1 BULK		100			2	Y709Ò1	03/24/88	03/24/88	03/25/88	Р	03/25/88	03/30/88
DBB 203H 21 283 MAIN STEAM REPL W/01647 NCR 88-0179	1 BULK	01626		100		2	Y70901	03/24/88	03/24/88	03/25/88	F	03/29/88	03/30/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

ü		FUNCT	IONAL TEST	TRACKING	REPORT	REPO	RT 7				
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1 S	S-2 ORIGIN	, <u>DC</u>	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
DBB 204H 2 01278 283 MAIN STEAM BULK	•	35	S .	2	Y70483	03/07/88	03/07/88	03/07/88	P	03/07/88	03/12/88
DBB 204H 2 283 MAIN STEAM BULK	01260	3	35 S	2	Y70483	03/07/88	03/07/88	03/07/88	Р	03/07/88	03/12/88
DBB 204H 4 01171 283 Main Steam Bulk		35		2	Y70901	03/22/88	03/22/88	03/23/88	P	03/23/88	03/28/88
DBB 204H 4 283 Main Steam Bulk	01166	3	35	2	Y805i6	04/19/88	04/19/88	04/20/88	P	04/20/88	04/22/88
DBB 204H 7 14771 283 Main Steam Bulk NCR 88-0240	-	10	F	2	Y70457	03/24/88	03/24/88	03/25/88	P	03/25/88	04/11/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

SNUBBER ID SERIAL	SERIAL2		TIONAL TEST			REPO		750750	PASS	REL BY	0.51.4574.0
SYS SYSTEM DESCRIPTION REMARKS COMMENTS			S-2 URIGIN	DC 	CWO NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
DBB 204H 7 283 MAIN STEAM BULK	00384	1	10 F	2	Y70457	03/24/88	03/24/88	03/25/88	P	03/25/88	04/11/88
DBB 204H 9 01158 283 MAIN STEAM BULK		35		2	Y70901	03/22/88	03/22/88	03/23/88	P	03/23/88	03/28/88
DBB 204H 16 00315 283 MAIN STEAM BULK NCR 88-0243		3	s	2	Y70476	03/07/88	03/07/88	03/07/88	P	03/07/88	03/08/88
DBB 204H 17 01595 283 Main Steam Bulk		100		2	Y7090 i	03/24/88	03/24/88	03/24/88	Ρ	03/24/88	03/28/88
NCR 88-0242_NCR 88-0249											
DBB 204H 17 283 MAIN STEAM BULK	01596	1	100	2	Y70901	03/24/88	03/24/88	03/24/88	Р	03/24/88	03/28/88

*** NOTES ***

NCR 88-0242

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		KING	REPORT	REPO	RT 7						
SNUBBER ID SERIAL	SERIÁL2	S-1 'S-2	ORIGIN	DC	MUÑ AW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
SYS SYSTEM DESCRIPTION REMARKS COMMENTS					CWO NUM						
DBB 205H 2 01598 283 MAIN STEAM BULK REPL W/00573 NCR 88-0091NCR 88-0108		100	S	2	Y70483	03/07/88	03/07/88	03/07/88	F '	03/12/88	03/12/88
DBB 205H 5 04591 283 Main Steam Bulk Repl W/14164 NCR 88-0309		10		2	Y80516	04/19/88	04/19/88	04/19/88	F	04/21/88	04/22/88
DBB 207H 8 09534 249F DIV II RHR LPCI SDC		35	s	1	Y70479	03/10/88	03/10/00	03/10/88	P	03/10/88	03/12/88
DBB 207H 8 249F DIV II RHR LPCI SDC	09535	35	S	1	Y70479	ó3/09/88	03/09/88	03/09/88	Р	03/09/88	03/12/88
DBB 207H 9 01633 249F DIV II RHR LPCI SDC		100	s	1	Y70892	03/11/88	03/11/88	03/11/88	P	03/11/88	03/18/88

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AS OF: 08/02/88

TIME: 11.13.48

			FUN	01TO	IAL TEST	TRACKING	REPORT	REP	ORT 7				
SNUBBER I		SERIAL2	S-1	S-2	ORIGIN	DC	WUN AW	REMOVED	WYLE REC	TESTED	PASS Fail	REL BY Wyle	REINSTL
SYS SYST	EM DESCRIPTION						CWO NUM						
REMARKS													

SYS SYSTEM DESCRIPTION REMARKS						CWO NUM						
COMMENTS DBB 207H 9 249F DIV II RHR LPCI SDC	09490		35	s	1	Y70892	03/11/88	03/11/88	03/11/88	Р	03/11/88	03/18/88
DBB 209H 12 18804 250 RCIC STEAM SUPPLY		1		F	1	Y70455	04/16/88	04/16/88	04/18/88	P	04/18/88	04/21/88
DBB 209H 18 14417 250 RCIC STEAM SUPPLY		1/2		s	1	Y70460	03/06/88	03/06/88	03/06/88	P	03/06/88	03/07/88
DBB 213H 3 09531 251B CORE SPRAY LOOP B		35			1	Y70897	03/08/88	03/08/88	03/09/88	P	03/09/88	03/10/88
DBB 214H 4 14441 252 HPCI STEAM SUPPLY REPL W/13432		1/2			1	Y70853	03/19/88	03/19/88	03/21/88	D	03/31/88	04/02/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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FUNCTIONAL	1691	IRALKING	REPURI	 REPORT	•

SNUBBER I	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	พม ก่บัท	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYS	TEM DESCRIPTION						CWO NUM						
REMARKS													
COMMENTS													
DBB 214H 252 HPC	28 00138 I Steam Supply		.05			1	Y70905	03/16/88	03/16/88	03/16/88	P	03/16/88	03/17/88
							n						
D88 215H 249G DIV	1 20187 II RHR SDC		1			1	Y70868 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	z
RMVD PER	SNUB RED PROG												
DBB 215H 249G DIV	3 19470 II RHR SDC		3			1	Y70868 C78296	03/10/88	03/10/88	03/10/88	P	03/10/88	z
RMVD PER	SNUB RED PROG												
D8B 215H 249C DIV	7 06839 I RHR SDC		3			1	Y70865 C78295	04/05/88	04/05/88	04/05/88	P	04/05/88	Z
RMVD PER	SNUB RED PROG												
DBB 215H 249C DIV	9 23383 I RHR SDC		1		F	1	Y70454 C78295	04/05/88	04/05/88	04/05/88	P	04/05/88	z
RMVD PER	SNUB RED PROG												

*** NOTES ***

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT REPORT 7												REL BY	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	WYLE	REINSTLD
SYS SYSTEM	DESCRIPTION						смо или						
REMARKS													
COMMENTS							*						
DBB 215H 11 252 HPCI ST	09477 M SUPPLY		35			1	Y70898 C88065	04/09/88	04/09/88	04/11/88	P	04/11/88	Z
RMVD PER SNUB	RED PROG												
OBB 215H 51 249G DIV II NCR 88-0080 RMVD PER SNUB			1/2			1	Y70850 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	z
DBB 215H 52 249G DIV II	23379 RHR SDC		1			1	Y70868 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	Z
RMVD PER SNUB	RED PROG												
DB8 215H 53 249G DIV II	23380 RHR SDC		1			1	Y70868 C78296	03/09/88	03/09/88	03/09/88	Р	03/09/88	z
RMVD PER SNUB	RED PROG												
DBB 215H 54 249G DIV II	23381 RHR SDC		1			1	Y70868 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	z

*** NOTES ***

RMVD PER SNUB RED PROG

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

										•••		0400	OCL BY	
SNUBBE		SERIAL ESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC	смо или	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARK	s													
COMMEN								4 .						
DBB 21		20412 HR SDC		1			1	Y70865 C78295	04/05/88	04/05/88	04/06/88	Р	04/06/88	z
RMVD P	ER SNUB I	RED PROG												
D88 21 249C	5H 57 DIV I RHI	21542 R SDC		1			1	Y70865 C78295	04/05/88	04/05/88	04/05/88	P	04/05/88	z
RMVD P	ER SNUB I	RED PROG												
D88 21 249C	5H 58 DIV I RHI	20820 R SDC		1			1	Y70865. C78295	04/05/88	04/05/88	04/06/88	P	04/06/88	z
RMVD P	ER SNUB 1	REDUCTION PR	OGRAM					*-					ų.	
	5H 59 DIV I RHI	20803 R SDC		1			1	Y70865 C78295	04/05/88	04/05/88	04/06/88	P	04/06/88	z
RMVD P	ER SNUB I	REDUCTION PR	OGRAM											
NOT RE	HPCI STEA Placed	06677 AM SUPPLY RED PROG <u></u> NC	R 88-0262	3			1	Y70876 C88065	04/09/88	04/09/88	04/12/88	F	04/12/88	Z

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT 7	

											D 4 C C	001 01	
SNUBBER SYS SY	ID SERIAL STEM DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS													
COMMENTS							1	,					
DBB 222H 261B RW			1/2			1	Y70856 C78173	04/12/88	04/12/88	04/13/88	P	04/13/88	Z
RMVD PER	SNUB RED PROG												
DBB 222H 261B RW		14406		1/2		1	Y70856 C78173	04/12/88	04/12/88	04/13/88	P	04/13/88	z
RMVD PER	SNUB RED PROG												
DBC 201H 261A RW			3		s	2	Y70473 C88418	03/07/88	03/07/88	03/07/88	P	03/07/88	03/22/88
RMVD PER	SNUB RED PROG												
DBC 201H 261A RW		19834		3	s	2	Y70473 C88418	03/07/88	03/07/88	03/07/88	Р	03/07/88	03/22/88
RMVD PER	SNUB RED PROG												
DBC 202H 261A RW NOT REPL RMVD PER	CU BULK		1			2	Y70879 C78173	04/13/88	04/13/88	04/13/88	D	04/13/88	Z

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT	7	

				FON	CITON	IAL IESI	INACKING	KEPUKI	KEPU	KI /		0.400	051 011	
SYS		SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
COMME												•		
245 Repl	201H 27 FW TUR W/00463 NOISE-R		(F) NCR88-01	100 89			5	Y70887	03/24/88	03/24/88	03/28/88	P	03/28/88	04/18/88
DBD 2 245	201H 30 FW TUR			10			_. 5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	03/24/88
DBD 2 245	201H 30 FW TUR		12948		10		5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	03/24/88
DBD : 245	201H 60 FW TUR			100			5	Y70887	03/24/88	03/24/88	03/25/88	P	03/25/88	04/02/88
08D 2	201H 67 FW TUR			100			5	Y70887	03/24/88	03/24/88	03/28/88	Р	03/28/88	04/02/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			v	
FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT 7

SNUB SYS	BER ID SYSTEM	SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMA	RKS													
СОММ	ENTS													
245	201H 68 FW TURB 88-0106	14203 B BLDG		10			5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	04/08/88
DBD 245	201H 68 FW TURB	3 BLDG	14199		10		5	Y70863	03/10/88	03/10/88	03/10/88	Р	03/10/88	04/08/88
245	201H 71 FW TURB REPLACED	02608 BLDG		10			5	Y70863	. 03/10/88	03/10/88	03/10/88	D	03/10/88	03/24/88
		CLEANED AND	USED AS-IS											
DBD 245	201H 75 FW TURB	14207 B BLDG		10			5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	03/24/88
DBD 245	201H 75 FW TURB	3 BLDG	14208		10		5	Y70863	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/24/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	ICTION	IAL TEST	TRACKING	REPORT	REPO	RT 7			5.5. 5.1	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS Fail	REL BY Wyle	REINSTLD
SYS SYSTEM	DESCRIPTION					**	CMO NOW						
REMARKS													
COMMENTS													
DBD 205H 11 245 FW TUR	09463 B BLDG		35		s	5	Y70478	03/06/88	03/06/88	03/07/88	P	03/07/88	03/08/88
DBD 205H 11 245 FW TUR		09462		35	s	5	Y70478	03/06/88	03/06/88	03/07/88	P	03/07/88	03/08/88
DBD 205H 20 245 FW TUR			10	-		5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	04/08/88
DBD 205H 21 245 FW TUR		•	10			5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	03/24/88
DBD 205H 21 245 FW TUR	B BLDG	02968		10		5	Y70863	03/10/88	03/10/88	03/10/88	D	03/10/88	03/24/88

*** NOTES ***

NOT REPLACED

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0.466	051 07	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1	S-2 	ORIGIN	DC 	CMO WNW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
DBD 205H 25 19535 245 FW TURB BLDG		3			5	Y70863	03/10/88	03/10/88	03/10/88	P	03/24/88	03/24/88
DBD 205H 27 20793 245 FW TURB BLDG		1			5	Y70863	03/10/88	03/10/88	03/10/88	P	03/10/88	03/24/88
DBD 206H 5 14187 245 FW WING SLAB		10			5	Y70863	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/24/88
DBD 206H 5 245 FW WING SLAB	14188		10		5	Y70863	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/24/88
DCA 203H 2 04642 261A RWCU BULK		3			1	Y70965 C78305	03/25/88	03/25/88	03/28/88	Р	03/28/88	z

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7			05. 04	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM (REMARKS COMMENTS	DESCRIPTION						CWO NUM						
DCA 203H 5 261A RWCU BUI	03516 LK		3			1	Y70965 C78305	03/25/88	03/25/88	03/28/88	Р	03/28/88	Z
RMVD PER SNUB	RED PROG												
DCA 203H 6 261A RWCU BUI	03096 LK		3			1	Y70965 C78305	03/24/88	03/24/88	03/28/88	P	03/28/88	z
RMVD PER SNUB	RED PROG												
DCA 203H 9 261A RWCU BUI	20821 LK		1		S	1	Y70929	03/14/88	03/14/88	03/15/88	Р	03/15/88	03/16/88
DCA 207H 12 251B CORE SPA	00800 RAY B LOOP		35			1	Y70980	03/18/88	03/18/88	03/18/88	Р	03/18/88	03/19/88
DCA 207H 16 251B CORE SPE REPL W/06959 DUE TO PHYSICA			35			1,	Y70980	03/17/88	03/17/88	03/17/88	P	03/17/88	03/19/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT	7

SNUBBER ID SERIA SYS SYSTEM DESCRIP REMARKS COMMENTS		S-1	S-2 	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
DCA 208H 8 0156 249K RHR SDC COMMON		100			1	Y70977	03/28/88	03/28/88	03/29/88	Р	03/29/88	04/04/88
DCA 208H 9 0057 249K RHR SDC COMMON REPL W/00569 REPL DUE TO FROZE RI	RXR B	100			1	Y70977	03/28/88	03/28/88	03/29/88	P	03/29/88	04/04/88
DCA 209H 9 0118: 251B CORE SPRAY B LO	3 00P	35.			1	Y70980	03/18/88	03/18/88	03/18/88	Р	03/18/88	03/19/88
DCA 209H 10 0116 251B CORE SPRAY B L		35			1	Y70980	03/18/88	03/18/88	03/18/88	Р	03/18/88	03/19/88
DCA 210H 14 1262 249B DIV I RHR LPCI REPL W/09477 NCR 88-0266		35		F	1	Y70915	04/09/88	04/09/88	04/11/88	D	04/13/88	04/13/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

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FUNCTIONAL TES	T TRACKING	REPORT		REPORT	7
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SNUBBER ID SYS SYSTEM (SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS COMMENTS						_							
DCA 210H 16 249F DIV II	01569 RHR LPCI SD	С	100			1	Y70975	03/16/88	03/16/88	03/16/88	Р	03/16/88	04/05/88
DCA 210H 17 249F DIV II	07403 RHR LPCI SD	с	35		s	1	Y70935	03/12/88	03/12/88	03/12/88	P	03/12/88	03/16/88
DCA 210H 18 249F DIV II	07401 RHR LPCI SD	С	35			1	Y70975	03/18/88	03/18/88	03/18/88	Р	03/18/88	04/02/88
DCA 210H 19 249F DIV II	03203 RHR LPCI SD	С	35			1	Y70975	03/18/88	03/18/88	03/18/88	Р	03/18/88	04/02/88
DCA 210H 20 249F DIV II	03184 RHR LPCI SD	С	35			1	Y70975	03/17/88	03/17/88	03/17/88	Ρ	03/17/88	04/02/88

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AS OF: 08/02/88

TIME: 11.13.48

		FUNCT	TIONAL	TEST TRACI	KING	REPORT	REPO	RT 7				
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1 5	5-2 OR	IGIN	DC 	WA NÚM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
DCA 210H 21 03758 249F DIV II RHR LPCI SDC NCR 88-0157		35			1	Y70975	03/18/88	03/18/88	03/18/88	P	03/18/88	04/05/88
DCA 210H 22 01511 249F DIV II RHR LPCI SDC		35			1	Y70975	03/18/88	03/18/88	03/18/88	P	03/18/88	04/02/88
DCA 210H 23 01315 249F DIV II RHR LPCI SDC		35	S		1	Y70935	03/12/88	03/12/88	03/12/88	P	03/12/88	03/16/88
DCA 210H 24 03757 249F DIV II RHR LPCI SDC		35			1	Y70975	03/18/88	03/18/88	03/18/88	P	03/18/88	04/02/88
DCA 210H 25 03756 249F DIV II RHR LPCI SDC		35			1	Y70975	03/17/88	03/17/88	03/17/88	P	03/17/88	04/02/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

1 Y70973 03/29/88 03/29/88 03/30/88 P 03/30/88 04/12/88

			AS	OF:	08/02/88		· TÌI	MĒ: 11.13.	48				
			FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	051 87	
SNUBBER ID SYS SYSTEM REMARKS COMMENTS	SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
DCA 210H 26 249F DIV II	02758 RHR LPCI SDC		35		s .	1	Y70935	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/16/88
DCA 210H 27 249F DIV II	09475 RHR LPCI SDC		35			1	Y70975	03/17/88	03/17/88	03/17/88	Р	03/17/88	04/02/88
DCA 210H 29 249B DIV I R	01628 HR LPCI SDC		100			1	Y70973	03/29/88	03/29/88	03/30/88	Р	03/30/88	04/12/88
DCA 210H 31 249B DIV I R REPL W/00151 NCR 88-0211	00526 HR LPCI SDC		100			1	Y70973	03/30/88	03/30/88	04/02/88	F	04/05/88	04/12/88

*** NOTES ***

DCA 210H 32 00577 249B DIV I RHR LPCI SDC

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	FUNCTIO	NAL TEST TRA	ACKING	REPORT	REPO	RT 7			051 01	
SNUBBER ID SERIAL SERIAL2 SYS SYSTEM DESCRIPTION	S-1 S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS										
DCA 211H 14 14177 249L RHR HEAD SPRAY	10	s	1	Y70928	03/15/88	03/15/88	03/15/88	P	03/15/88	03/22/88
DCA 211H 16 10713 249L RHR HEAD SPRAY	35	s	1	Y70936	03/15/88	03/15/88	03/15/88	P	03/15/88	03/22/88
DCA 211H 28 19465 249L RHR HEAD SPRAY	3	S	1	Y70928	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/22/88
DCA 241H 2 04575 264A RHR A LOOP BULK NOT REPLACED NOT REPAIRED, CLEANED AND USED AS-IS	10	s	1	Y70931	03/14/88	03/14/88	03/14/88	D	03/17/88	03/17/88
DLA 201H 1 01575 261B RWCU FW	100		1	Y70981	03/21/88	03/21/88	03/21/88	P	03/21/88	04/08/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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FUNCTIONAL	11-51	IRACKING	REPORT	 REPORT	7

SNUBBER ID SYS SYSTEM DES REMARKS	SERIAL SCRIPTION	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
COMMENTS								-					
DLA 201H 3 261B RWCU FW NCR 88-0117	00120		.12		S	1	Y70994	03/12/88	03/12/88	03/14/88	F	04/20/88	04/22/88
RPRD BY PSA & RE	ETESTED (P) (J4/20/88											
DLA 202H 2 261B RWCU FW	01572		100			1	Y70981	03/22/88	03/22/88	03/24/88	P	03/24/88	04/04/88
DLA 202H 6 261B RWCU FW	01600		100			1	Y7098 i	03/23/88	03/23/88	03/24/88	P	03/24/88	04/04/88
DLA 202H 7 261B RWCU FW REPL W/09467 HAD PASSED-THEN	01270 WAS DAMAGED	& RETESTED	35			1	Y70981	03/22/88	03/22/88	04/04/88	P	04/08/88	04/08/88
DLA 202H 8 261B RWCU FW REPL W/00386 NCR 88-0178	00551		100			1	Y70981	03/22/88	03/22/88	03/24/88	F	03/29/88	04/06/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

PASS REL BY

FUNCTIONA	L TEST	TRACKING	REPORT	 REPORT 7

SNUBBER ID SYS SYSTEM DE: REMARKS	SERIAL SCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC	WA NÚM CWO NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
DLA 202H 8		00553		100		1	Y70981	03/22/88	03/22/88	03/24/88	P .	03/24/88	04/04/88
261B RWCU FW													
DLA 202H 9 261B RWCU FW	07530		35			1	Y70981	04/14/88	04/14/88	04/14/88	Р	04/14/88	04/16/88
DLA 202H 9 261B RWCU FW		01179		35		1	Y70981	03/22/88	03/22/88	03/22/88	Ρ	03/22/88	04/06/88
DLA 202H 10 261B RWCU FW	03257		35			1	Y70981	03/22/88	03/22/88	03/22/88	Р	03/22/88	03/24/88
DLA 202H 12 261B RWCU FW	00922		35		s	1	Y70937	03/16/88	03/16/88	03/16/88	Р	03/16/88	03/23/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT		REPORT	7
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SNUBBER ID SE SYS SYSTEM DESCR REMARKS	RIAL SERIAL	.2 S-1 S	S-2 ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
COMMENTS					•						
DLA 202H 13 03 261B RWCU FW	3485	35		1	Y70981	03/23/88	03/23/88	03/23/88	P	03/23/88	04/08/88
DLA 202H 15 00 .261B RWCU FW REPL W/00529 NCR 88-0175	9527	100		1	Y70981	03/23/88	03/23/88	03/23/88	F	03/29/88	04/06/88
DLA 203H 2 01 261B RWCU FW REPL W/00570 RPD SNUB FROM DCA	824 208H9NCR 88-03	100		1	Y70981	03/31/88	03/31/88	04/01/88	F	04/05/88	04/08/88
DLA 203H 3 00 261B RWCU FW REPL W/02275 NCR 88-0171		100		1	Y70981	03/22/88	03/22/88	03/22/88	F	03/29/88	04/06/88
DLA 204H 5 03 2618 RWCU FW	3216	35		1	Y70981	03/22/88	03/22/88	03/22/88	P	03/22/88	04/04/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT		REPORT 7	
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			1-011	CITON	IAL IESI	IKACKING	KEPUKI	KEPU	KI I		0455	nei by	
SNUBBER ID SYS SYSTEM D	SERIAL ESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
REMARKS													
COMMENTS													
DLA 204H 6 261B RWCU FW	01632		100			1	Y70981	03/23/88	03/23/88	03/28/88	Р	03/28/88	04/06/88
DLA 204H 7 261B RWCU FW	01602		100			1	Y70981	03/23/88	03/23/88	03/28/88	P	03/28/88	04/06/88
DLA 204H 8 261B RWCU FW REPL W/00531 REPLD DUE TO C	01558 RSSD. THRDS.	DURING INST.	100			1	Y70981	03/23/88	03/23/88	03/23/88	P	03/23/88	04/03/88
DLA 204H 8 261B RWCU FW		01559		100		1	Y70981	03/23/88	03/23/88	03/23/88	Р	03/23/88	04/03/88
DLA 204H 9 261B RWCU FW	02563		35		s	1	Y70937	03/14/88	04/14/88	03/14/88	P	03/14/88	03/23/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

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FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DE REMARKS	SCRIPTION						CWO NUM						
COMMENTS							-						
DLA 204H 9 261B RWCU FW		02560		35	s	1	Y70937	03/14/88	03/14/88	03/14/88	Ρ	03/14/88	03/23/88
DLA 204H 11 261B RWCU FW	07523		35			1	Y70981	03/21/88	03/21/88	03/21/88	Р	03/21/88	04/03/88
DLA 204H 12 261B RWCU FW NCR 88-0124	00813	•	35			1	Y70981	03/14/88	03/14/88	03/14/88	Р	03/14/88	04/09/88
DLA 204H 13 261B RWCU FW	03259		35		s	1	Y70937	03/14/88	03/14/88	03/14/88	Р	03/14/88	03/23/88
DLA 204H 14 261B RWCU FW	03679		35			1	Y70981	03/22/88	03/22/88	03/23/88	P	03/23/88	04/06/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNCTION	AL TEST TRACE	KING	REPORT	REPOR	RT 7		0466	051 07	
SNUBBER ID SERI SYS SYSTEM DESCRIE REMARKS COMMENTS		S-1 S-2	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
DLA 204H 15 0053 261B RWCU FW	30	100		1	Y7098i	03/23/88	03/23/88	03/23/88	P	03/23/88	04/06/88
EBB 202H 3 0974 252 HPCI PUMP DISC REPL W/23611		1/4		1	Y70853	03/19/88	03/19/88	03/21/88	D	03/31/88	04/02/88
EBD 210H 4 1945 293 TURB BLDG STEA		3	S	5	Y70484	03/07/88	03/07/88	03/07/88	Р	03/07/88	03/18/88
EBD 210H 5 1959 293 TURB BLDG STEA		3	s	5	Y70484	03/07/88	03/07/88	03/07/88	P	03/07/88	03/18/88
GBB 201H 17 1936 251B CORE SPRAY B L		3		1	Y70874	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/14/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TÍME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

		FUN	CITON	IAL IEST	INACKING	KEPUKI	KEPU	oki /		0.4.0.0	051 014	
SNUBBER ID SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DESCRIPTION						CWO NUM						
REMARKS												
COMMENTS												
GBB 201H 17 251B CORE SPRAY B LOOP	19388		3		1	Y70874	03/10/88	03/10/88	03/10/88	Ρ	03/10/88	03/14/88
GBB 201H 52 18562 251B CORE SPRAY B LOOP	•	1			1	Y70874	03/11/88	03/11/88	03/11/88	P	03/11/88	03/14/88
GBB 201H 53 21541 251B CORE SPRAY B LOOP		1			1	Y70874	03/11/88	03/11/88	03/11/88	P	03/11/88	03/14/88
GBB 201H 54 19473 251B CORE SPRAY B LOOP		3			1	Y70874	03/11/88	03/11/88	03/11/88	P	03/11/88	03/14/88
GBB 202H 52 14439 251B CORE SPRAY B LOOP		1/2		s	1	Y70461	03/06/88	03/06/88	03/06/88	Р	03/06/88	03/07/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST	TRACKING	REPORT		REPORT 7	
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				LON	CITON	AL IESI	IRACKING	REPURI	KEPU	KI /		0466	nci ev	
SYS		SERIAL DESCRIPTION	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
G88	203H 11	01568 PRAY B LOOP	٠	100	•	s	1	Y70480	03/06/88	03/06/88	03/07/88	P	03/07/88	03/08/88
249 NCR	88-0223	08625 HR LPCI SDC H STRUT PER S	NUB RED PROG	35			1	Y70888 C78295	04/05/88	04/05/88	04/05/88	F	04/05/88	Z
249 NOT	REPLACED	HR LPCI SDC	CR 88-0225	35			1	Y70888 C78295	04/05/88	04/05/88	04/05/88	F	04/05/88	Z
249		09532 HR LPCI SDC B RED PROG		35			ī	Y70888 C78295	04/08/88	04/08/88	04/11/88	Р	04/11/88	Z
249		10564 HR LPCI SDC B RED PROG		35			1	Y70888 C78295	04/04/88	04/04/88	04/05/88	P	04/05/88	Z

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	FUNCTIONAL	TEST	TRACKING	REPORT		REPORT	7
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SNUBBER ID SERIAL SERIAL2 SYS SYSTEM DESCRIPTION REMARKS	S-1 S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
COMMENTS	35	s	1	Y70892	03/11/88	03/11/88	03/11/88	Р	03/11/88	03/18/88
GBB 204H 22 08639 249F DIVII RHR LPCI SDC	35		1	Y70892 C78296	03/10/88	03/10/88	03/10/88	P	03/10/88	z
REPLACED WITH STRUT PER SNUB RED PROG					-					
GBB 204H 24 11023 249F DIVII RHR LPCI SDC	35		1	Y70892 C78296	03/10/88	03/10/88	03/10/88	P	03/10/88	z
RMVD PER SNUB RED PROG										
GBB 204H 28 03177 249F DIVII RHR LPCI SDC	35		1	Y70892 C78296	03/10/88	03/10/88	03/10/88	Р	03/10/88	Z
RMVD PER SNUB RED PROG										
GBB 204H 34 10539 249F DIVII RHR LPCI SDC	35		1	Y70892 C78296	03/11/88	03/11/88	03/11/88	Р	03/11/88	z
RMVD PER SNUB RED PROG										

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

SNUBBER ID SERIAL SERIAL2 S-1 S-2 ORIGIN DC WA NUM REMOVED WYLE REC TESTED FAIL WYLE REINSTLD SYS SYSTEM DESCRIPTION REMARKS COMMENTS GBB 204H 81 09485 249F DIVII RHR LPCI SDC SERIAL SERIAL2 S-1 S-2 ORIGIN DC WA NUM REMOVED WYLE REC TESTED FAIL WYLE REINSTLD CWO NUM 1 Y70892 03/11/88 03/11/88 03/11/88 P 03/11/88 Z				FUNCT	IONAL TEST	TRACKING	REPORT	ŘEPO	RT 7			551 51	
GBB 204H 81 09485 35 1 Y70892 03/11/88 03/11/88 P 03/11/88 Z 249F DIVII RHR LPCI SDC C78296	SYS SYSTEM (SERIAL2				WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
	GBB 204H 81			35		1	Y70892	03/11/88	03/11/88	03/11/88	P	03/11/88	Z
RMVD PER SNUB RED PROG	-						C78296		-				
GBB 204H 81 09486 35 1 Y70892 03/11/88 03/11/88 P 03/11/88 Z 249F DIVII RHR LPCI SDC C78296 RMVD PER SNUB RED PROG	249F DIVII R		09486	3	35	1		03/11/88	03/11/88	03/11/88	Р	03/11/88	Z
GBB 204H 82 03190 35 S 1 Y70892 03/11/88 03/11/88 P 03/11/88 03/18/88 249F DIVII RHR LPCI SDC				35	s	1	Y70892	03/11/88	03/11/88	03/11/88	p	03/11/88	03/18/88
GBB 204H 83 03213 35 S 1 Y70892 03/11/88 03/11/88 F 03/14/88 03/18/88 249F DIVII RHR LPCI SDC REPL W/11023 NCR 88-0113	249F DIVII REPL W/11023			35	S	1	Y70892	03/11/88	03/11/88	03/11/88	F	03/14/88	03/18/88
GBB 204H 84 09465 35 1 Y70892 03/10/88 03/10/88 P 03/10/88 Z 249F DIVII RHR LPCI SDC C78296 RMVD PER SNUB RED PROG	249F DIVII R	HR LPCI SDC		35		1		03/10/88	03/10/88	03/10/88	P	03/10/88	z

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	IAL TEST	TRACKING	REPORT	REPO	RT 7			,	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS Fail	REL BY Wyle	REINSTLD
SYS SYSTEM	DESCRIPTION						CWO NUM						
REMARKS COMMENTS													
GBB 204H 84 249F DIVII RH	R LPCI SDC	06970		35		1	Y70892 C78296	03/11/88	03/11/88	03/11/88	P	03/11/88	z
RMVD PER SNUB	RED PROG												
GBB 204H 86 249F DIVII RH NOT REPLACED RMVD PER SNUB		R 88-0112	100			1	Y70892 C78296	03/11/88	03/11/88	03/11/88	F	03/11/88	Z
GBB 204H 86 249F DIVII RH	HR LPCI SDC	01630		100		1	Y70892 C78296	03/11/88	03/11/88	03/11/88	P	03/11/88	z
RMVD PER SNUB	RED PROG												
GBB 204H 91 249F DIVII RH	04567 HR LPCI SDC		10			1	Y70867 C78296	03/10/88	03/10/88	03/10/88	P	03/10/88	z
RMVD PER SNUB	RED PROG												
GBB 204H 94 249B DIVI RHF	14185 R LPCI SDC		10			1	Y70864 C78295	04/04/88	04/04/88	04/04/88	P	04/04/88	z
RMVD PER SNUB	RED PROG												

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	IAL TEST	TRACKING	REPORT	REPO	RT 7			551 511	
SNUBBER ID SYS SYSTEM REMARKS COMMENTS	SERIAL DESCRIPTION	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
GBB 204H 96 249B DIVI RH			35			1	Y70888 C78295	04/05/88	04/05/88	04/07/88	P	04/07/88	Z
GBB 204H 98	04271 R LPCI SDC		10			1	Y70864 C78295	04/04/88	04/04/88	04/04/88	P	04/04/88	z

GBB 204H 98 04273 10 Y70864 04/04/88 04/04/88 04/04/88 P 04/04/88 Z 249B DIVI RHR LPCI SDC C78295

RMVD PER SNUB RED PROG

RMVD PER SNUB RED PROG

GBB 204H 103 08642 35 Y70888 04/05/88 04/05/88 04/05/88 F 04/05/88 Z 249B DIVI RHR LPCI SDC C78295 NOT REPLACED

RMVD PER SNUB RED PROG__NCR 88-0224

GBB 205H 81 14190 10 Y70467 03/09/88 03/09/88 03/09/88 P 03/09/88 Z 249F DIVII RHR LPCI SDC C78296

RMVD PER SNUB RED PROG

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TIME: 11.13.48

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			FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		PASS	REL BY	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NÚM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
SYS SYSTEM	DESCRIPTION						CWO NUM						
REMARKS													
COMMENTS							•						
GBB 205H 82 249G DIVII R	13677 HR SDC		10	*	S	1	Y70468 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	Z
RMVD PER SNUB	RED PROG												
GBB 205H 83 249G DIVII R	09450 HR SDC	·	35			1	Y70894 C78296	03/10/88	03/10/88	03/10/88	P	03/10/88	z
REPLACED WITH	STRUT PER SI	NUB RED PROG											
GBB 205H 85 249G DIVII R	03691 HR SDC		35			1	Y70894	03/10/88	03/10/88	03/10/88	P	03/10/88	03/23/88
GBB 205H 85 249G DIVII R	HR SDC	03689		35		1	Y70894	03/10/88	03/10/88	03/10/88	Ρ	03/10/88	03/23/88
GBB 205H 87	19477		3			1	Y70868	03/09/88	03/09/88	03/09/88	P	03/09/88	Z
249G DIVII R			Ū			•	C78296	00,00,00	00,00,00	00,00,00	•	00,05,00	-
RMVD PER SNUB	RED PROG												

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AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	AL TEST	TRACKING	REPORT	ŘEPO	RT 7				
SNUBBER ID	SERIAL ESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NŮM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
REMARKS COMMENTS							CWO NOM						
GBB 205H 88 249G DIVII RH	00241 R SDC		1			1	Y70868 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	z
RMVD PER SNUB	RED PROG												
GBB 205H 89 249C DIVI RHR	10714 SDC		35			1	Y70890	04/04/88	04/04/88	04/04/88	Р	04/04/88	04/05/88
GBB 205H 89 249C DIVI RHR	SDC	09487		35		1	Y70890	04/04/88	04/04/88	04/04/88	P	04/04/88	04/05/88
GBB 205H 92 249C DIVI RHR	09446 SDC		35			1	Y70890 C78295	04/05/88	04/05/88	04/07/88	Р	04/07/88	z
RMVD PER SNUB	RED PROG												
GBB 205H 93 249C DIVI RHR	09457 SDC		35			1	Y70890 C78295	04/08/88	04/08/88	04/08/88	P	04/08/88	Z

*** NOTES ***

RMVD PER SNUB REDUCTION PROGRAM

X = "TESTED OUT" NOT ACTUALLY TESTED, BUT CREDIT TAKEN

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Z = REDUCTION SNUBBERS TESTED, BUT NOT ACTUALLY RE-INSTALLED. CREDIT TAKEN FOR RE-INSTALLATION

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	FU	NCTIONAL TEST	TRACKING	REPORT	REPO	RT 7			051 011	
SNUBBER ID SERIAL	SERIAL2 S-1	S-2 ORIGIN	DC	MUM AW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
SYS SYSTEM DESCRIPTION				CWO NUM						
REMARKS						· ·				_
COMMENTS										
GBB 205H 93 249C DIVI RHR SDC	09456	35	1	Y70890 C78295	04/08/88	04/08/88	04/11/88	P	04/11/88	Z
RMVD PER SNUB RED PROG										
GBB 205H 94 10890 249C DIVI RHR SDC	35		1	Y70890 C78295	04/05/88	04/05/88	04/05/88	P	04/05/88	z
RMVD PER SNUB RED PROG									•	
GBB 205H 95 09467 249C DIVI RHR SDC	35		1	Y70890 C78295	04/04/88	04/04/88	04/04/88	Р	04/04/88	Z
REPLACED WITH STRUT PER S	SNUB RED PROG									
GBB 205H 96 08621 249B DIVI RHR LPCI SDC	35		1	Y70888 C78295	04/05/88	04/05/88	04/05/88	P	04/05/88	Z
RMVD PER SNUB RED PROG										-
GBB 206H 1 03681 249B DIVI RHR LPCI SDC	35		1	Y70888 C78295	04/05/88	04/05/88	04/05/88	P	04/05/88	z
RMVD PER SNUB RED PROG		•								

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TCCT	TOACUTNO	CCCCC	00000	•	
LOUCITONAE	1631	INACAING	KEPUKI	 REPORT	•	

SNUBBER ID	SERIAL	SERIAL2	S-1 S	S-2	ORIGIN	DC	MUM AW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM D	ESCRIPTION						CWO NUM						
REMARKS													
COMMENTS													
GBB 206H 10 249F DIVII RH	03683 R LPCI SDC		35			1	Y70892 C78296	03/11/88	03/11/88	03/11/88	Ρ	03/11/88	z
RMVD PER SNUB	RED PROG												
GBB 206H 18 249F DIVII RH	03250 R LPCI SDC		35			1	Y70892	03/15/88	03/15/88	03/15/88	Р	03/15/88	03/18/88
GBB 206H 19 249B DIVI RHR REPL W/00533 NCR 88-0226	00528 LPCI SDC		100			1.	Y70888	04/04/88	04/04/88	04/05/88	F	04/06/88	04/12/88
GBB 206H 26 249F DIVII RH	09481 R LPCI SDC		35			1	Y70893	03/17/88	03/17/88	03/17/88	Р	03/17/88	03/24/88
GBB 206H 26 249F DIVII RH	R LPCI SDC	09540	:	35		1	Y70893	03/17/88	03/17/88	03/17/88	P	03/17/88	03/24/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7			851 811	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DE	SCRIPTION						CWO NUM						
REMARKS										-			
COMMENTS													
GBB 206H 55 249F DIVII RHR	00279 LPCI SDC		3			1	Y70867 C78296	03/09/88	03/09/88	03/09/88	P	03/09/88	z
RMVD PER SNUB R	ED PROG												
GBB 206H 56 249F DIVII RHR	07219 LPCI SDC		3			1	Y70867 C78296	03/10/88	03/10/88	03/10/88	Р	03/10/88	Z
RMVD PER SNUB R	ED PROG												
GBB 206H 60 249B DIVI RHR	00375 LPCI SDC		10			1	Y70864 C78295	04/04/88	04/04/88	04/04/88	P	04/04/88	z
RMVD PER SNUB R	ED PROG												
GBB 206H 61 249B DIVI RHR	09445 LPCI SDC		35			1	Y70888 C78295	04/04/88	04/04/88	04/04/88	P	04/04/88	z
RMVD PER SNUB R	ED PROG												
GBB 207H 54 249F DIVII RHR	09518 LPCI SDC		35			1	Y70893	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88

*** NOTES ***

TO BE REPLACED WITH STRUT

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL T	EST	TRACKING	REPORT		REPORT	7
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SNUBBER ID SERIAL SERIAL2 SYS SYSTEM DESCRIPTION REMARKS COMMENTS	S-1 S-1	2 ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
GBB 209H 65 09511 249H DIVII RHR SUP POOL COOL	35		1	Y70895	03/15/88	03/15/88	03/15/88	P	03/15/88	03/16/88
TO BE REPLACED WITH STRUT		a								
GBB 209H 65 249H DIVII RHR SUP POOL COOL	35		1	Y70895	03/15/88	03/15/88	03/15/88	P	03/15/88	03/16/88
TO BE REPLACED WITH STRUT										
GBB 209H 67 00633 249F DIVII RHR LPCI SDC	100	F	1	Y70458	03/15/88	03/15/88	03/15/88	P	03/15/88	03/16/88
TO BE REPLACED WITH STRUT										
GBB 209H 71 14755 249H DIVII RHR SUP POOL COOL NCR 88-0107	10	S	1	Y70469	03/11/88	03/11/88	03/11/88	Ρ	03/11/88	03/12/88
GBB 209H 71 249H DIVII RHR SUP POOL COOL	10	S	1	Y70469	03/11/88	03/11/88	03/11/88	Р	03/11/88	03/12/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		PASS	REL BY	
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
SYS SYSTEM DE	SCRIPTION	*					CWO NUM						
REMARKS													
COMMENTS												•	
GBB 214H 52 249J RHR COMMO	17295 N NONDIV		1/2		F	1	Y70450	03/22/88	03/22/88	03/24/88	P	03/24/88	04/04/88
GBB 214H 53	17225		1/2		F	1	Y70450	03/22/88	03/22/88	03/24/88	ρ	03/24/88	04/04/88
249J RHR COMMO	VIDNON N												
GBB 215H 15 249F DIVII RHR	12621 LPCI SDC		35			1	Y70893	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88
GBB 215H 16	08617		35			1	Y70893	03/18/88	03/18/88	03/18/88	Р	03/18/88	03/24/88
249F DIVII RHR	LPCI SDC	•											
			_								_		_
GBB 216H 54 249G DIVII RHR	19461 SDC		3			1	Y70868 C78296	03/10/88	03/10/88	03/10/88	Р	03/10/88	Z
RMVD PER SNUB R	ED PROG												

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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FUNCTIONAL TEST TRAC	KING REPORT		REPORT	7
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SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	WYLE	REINSTLD
COMMENTS												
GBB 216H 54 249G DIVII RHR SDC	19475		3		1	Y70868 C78296	03/10/88	03/10/88	03/10/88	P	03/10/88	z
RMVD PER SNUB RED PROG		•										
GBB 216H 60 19529 249C DIVI RHR SDC		3			1	Y70865 C78295	04/06/88	04/06/88	04/06/88	P	04/06/88	z
RMVD PER SNUB RED PROG												
GBB 216H 60 249C DIVI RHR SDC	19530		3		1	Y70865 C78295	04/06/88	04/06/88	04/06/88	P	04/06/88	z
RMVD PER SNUB RED PROG									•			
GBC 201H 316 10688 283 MAIN STEAM BULK		35		s	1	Y70940	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/24/88
GBC 201H 316 283 MAIN STEAM BULK	10693		35	s	1	Y70940	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/24/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	FUNCTIONAL	TEST TRACKING	REPORT	REPO	RT 7		0466		
SNUBBER ID SERIAL SERIAL2 SYS SYSTEM DESCRIPTION REMARKS COMMENTS	S-1 S-2 OF	RIGIN DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
GBD 222H 5 14198 245 FW TURBINE BLDG	10	5	Y70863	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/24/88
HBB 204H 6 02628 251B CORE SPRAY B LOOP NOT REPLACED NOT REPAIRED, CLEANED AND USED AS IS	10	1	Y70874	03/10/88	03/10/88	03/11/88	D	03/11/88	03/14/88
HBB 204H 51 14414 251B CORE SPRAY B LOOP	10	. 1	Y70874	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/14/88
HBB 204H 53 12957 251B CORE SPRAY B LOOP	10	1	Y70874	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/14/88
HBB 204H 54 08702 251B CORE SPRAY B LOOP	10	1	Y70874	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/14/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUNC	CTIONA	L TEST	TRACKING	REPORT	REPO	RT 7			051 011	
SNUBBER ID SYS SYSTEM DE REMARKS COMMENTS	SERIAL SCRIPTION	SERIAL2	S-1	S-2 	ORIGIN	· DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
HBB 204H 55 251B CORE SPRA REPL W/19477	19544 Y B LOOP		3			1	Y70874	03/10/88	03/10/88	03/10/88	D	03/10/88	03/14/88
HBB 204H 56 251B CORE SPRA	13668 Y B LOOP		10			1	Y70874	03/10/88	03/10/88	03/10/88	P	03/10/88	03/14/88
HBB 204H 59 251B CORE SPRA	19539 Y B LOOP		3		S	1	Y70471	03/06/88	03/06/88	03/06/88	Р	03/06/88	03/07/88
HBB 204H 59 251B CORE SPRA	Y B LOOP	19453		3	s	1	Y70471	03/06/88	03/06/88	03/06/88	Р	03/06/88	03/07/88
HBB 204H 61 251B CORE SPRA	08698 Y B LOOP		10			1	Y70874	03/11/88	03/11/88	03/11/88	Ρ	03/11/88	03/14/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TES	TRACKING	REPORT		REPORT	7
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SNUBBER ID SERIA		S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	WYLE	REINSTLD	
REMARKS						CWO NUM							
COMMENTS											~		
HBB 204H 63 14189 251B CORE SPRAY B LC		10			1	Y70874	03/10/88	03/10/88	03/10/88	P	03/10/88	03/14/88	
HBB 208H 54 14440 252 HPCI STM EXH REPL W/14431 NCR 88-0162	o .	1/2			1	Y70853	03/18/88	03/18/88	03/18/88	F	03/29/88	04/08/88	
HBB 209H 58 10719 252 HPCI PUMP SUCTI		35		s	1	Y70481	03/06/88	03/06/88	03/07/88	Ρ	03/07/88	03/12/88	
HBB 209H 58 252 HPCI PUMP SUCTI	10720 ION		35	S	1	Y70481	03/06/88	03/06/88	03/07/88	Р	03/07/88	03/12/88	
HBB 210H 21 01573 249B DIVI RHR LPCI S		100			1	Y70888	04/12/88	04/12/88	04/13/88	Ρ	04/13/88	04/13/88	

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11,13.48

				FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		3		
		SERIAL SCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS		*****												
HBB 210 249F D		01592 LPCI SDC		100		S	1	Y70892	03/11/88	03/11/88	03/11/88	P	03/11/88	03/18/88
HBB 210 249F 0		08624 LPCI SDC		. 35			1	Y70893	03/11/88	03/11/88	03/11/88	Ρ	03/11/88	03/24/88
HBB 210 249F D		10561 LPCI SDC		35			1	Y70893	03/10/88	03/10/88	03/10/88	Ρ	03/10/88	03/24/88
HBB 210 249F D		09533 LPCI SDC		35			1	Y70893	03/10/88	03/10/88	03/10/88	Ρ	03/10/88	03/24/88
HBB 210 249F D REPL W/	IVII RHR	14186 LPCI SDC		10		s	1	Y70467	03/09/88	03/09/88	03/09/88	D	03/09/88	03/12/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

SNUBBER ID SYS SYSTEM DE: REMARKS	SERIAL SCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
COMMENTS HBB 210H 41 249F DIVII RHR	09483 LPCI SDC		35			1	Y70893	03/10/88	03/10/88	03/10/88	Р	03/10/88	03/24/88
HBB 211H 15 249F DIVII RHR	10699 LPCI SDC		35	•		1	Y70893	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88
HBB 211H 31 249F DIVII RHR	10562 LPCI SOC		35			1	Y70893	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88
HBB 211H 31 249F DIVII RHR	LPCI SDC	10557		35		1	Y70893	03/11/88	03/11/88	03/11/88	P	03/11/88	04/18/88
HBB 211H 33 249F DIVII RHR	09541 LPCI SDC		35	1		1	Y70893	03/11/88	03/11/88	03/11/88	Р	03/11/88	03/24/88

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AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

-	SNUBBE SYS			SERIAL SCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
	 REMARK	 кs ्														
-	COMME	NTS														-
	1BB 21 249F		33 I RHR	LPCI SDC	09537		35		1	Y70893	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88
	HBB 21 250		4 PUMP	14453 SUCTION	•	1/2			1	Y70851	04/18/88	04/18/88	04/19/88	Р	04/19/88	04/20/88
	HBB 21 273		6 PURGE	09543		35		s	1	Y70482	03/07/88	03/07/88	03/07/88	Р	03/07/88	03/12/88
	HBB 21 273		6 PURGE		09544		35	s	1	Y70482	03/07/88	03/07/88	03/07/88	P	03/07/88	03/12/88
			22 PURGE	01570		100			1	Y70900	04/14/88	04/14/88	04/15/88	P	04/15/88	04/18/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	FUNC	CTIONAL TEST TRAC	KING REPORT	REPORT 7		0466 051	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS	SERIAL2 S-1	S-2 ORIGIN	DC WA NUM	REMOVED WYLE RE	C TESTED	PASS REL FAIL WYLE	
HBB 218H 39 01576 273 CAC PURGE	100		1 Y70900	04/15/88 04/15/8	8 04/15/88		5/88 04/18/88
HBB 225H 2 14438 234 RBCW	1/2		1 Y70942	04/12/88 04/12/8	8 04/13/88	P 04/1	3/88 04/15/88
HBB 226H 2 14443 234 RBCW	1/2	s	1 Y70918	03/12/88 03/12/8	8 03/12/88	P 03/1	4/88 03/14/88
HBD 288H 4 14416 234 RBCW	1/2		5 Y70942	04/13/88 04/13/8	8 04/13/88	P 04/1	3/88 04/15/88
HBD 288H 4 234 RBCW	14422	1/2	5 Y70942	04/13/88 04/13/8	8 04/13/88	P 04/1	3/88 04/15/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

				FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7				
SYS REMA		SERIAL DESCRIPTION	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
HBD 234	289H 2 RBCW	13475		1/2			5	Y70942	04/13/88	04/13/88	04/13/88	Р	04/13/88	04/15/88
НВD 234	289H 3 RBCW	04190		1/4			_ 5	Y70942	04/12/88	04/12/88	04/13/88	Р	04/13/88	04/15/88
HBD 234	289H 5 RBCW	19562		3		S	5	Y70927	03/09/88	03/09/88	03/09/88	Р	03/09/88	03/14/88
HBD 234	289H 6 RBCW	06258		1/4			5	Y70942	04/12/88	04/12/88	04/13/88	Р	04/13/88	04/15/88
HBD 234	289H 7 RBCW	28749		1/4	•		5	Y70942	04/12/88	04/12/88	04/13/88	Ρ	04/13/88	04/1/588

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT REPORT 7											
SNUBBER ID SERIAL SERIAL2 SYS SYSTEM DESCRIPTION	S-1 S-	2 ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD	
REMARKS COMMENTS		•		****							
HBD2039H 11 14411 234 RBCW	1/2		5	Y70942	04/13/88	04/13/88	04/13/88	Р	04/13/88	04/15/88	
HBD2039H 12 14410 234 RBCW	1/2		5	Y70942	04/13/88	04/13/88	04/13/88	P	04/13/88	04/15/88	
HBD2040H 3 20797 234 RBCW	1	S	5	Y70927	03/11/88	03/11/88	03/12/88	P	03/12/88	03/14/88	
HBD2040H 8 14414 234 RBCW . REPL W/17187 REPLD DUE TO CORROSION OF SNAP RINGS	1/2		5	Y70942	04/12/88	04/12/88	04/13/88	Р	04/13/88	04/15/88	
HBD2054H 52 16388 234 RBCW	1/4		6	Y70942 C78320	04/12/88	04/12/88	04/13/88	P	04/13/88	z	
RMVD PER SNUB RED PROG											

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUN	CTION	AL TEST		0.466	051 07					
SNUBBER ID SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DESCRIPTIO	N					CWO NUM						
REMARKS												
COMMENTS							•					
HCB 204H 7 05001 252 HPCI PUMP SUCTION		1		S	1	Y70472	03/06/88	03/06/88	03/06/88	P	03/06/88	03/07/88
												•
HCD 215H 51 12953		10			5	Y70874	03/10/88	03/10/88	03/10/88	P	03/10/88	04/14/88
251B CORE SPRAY B LOOP										•		
							e					,
HRC 212H 26 10888 216B RHRSW LOOP B		35			1	Y70885	03/15/88	03/15/88	03/15/88	Р	03/15/88	03/16/88
	•											
HRC 214H 11 01241		10		s	1	Y70466	03/11/88	03/11/88	03/12/88	P	03/12/88	03/12/88
216B RHRSW LOOP B												
UDC 220U 20 2007				. -	•	V70450	04/00/00	04400460	0.4.4.0.40.5		0444040	0.4.400.400
HRC 229H 29 23387 254A ESW LOOP A REPL W/20840		1		F	1	Y70456	04/09/88	04/09/88	04/12/88	P	04/12/88	04/09/88
REPLD PRIOR TO TESTING	DUE TO DIV SWAP											

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT		REPORT	7
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SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DČ	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS COMMENTS							-					
JBD 286H 8 20805 269 DRYWELL SUMPS		1			6	Y70969 C78319	04/12/88	04/12/88	04/13/88	Р	04/13/88	
RMVD PER SNUB RED PROG												-
JBD 286H 11 20804 269 DRYWELL SUMPS		1			6	Y70969 C78319	04/12/88	04/12/88	04/13/88	P	04/13/88	Ž
RMVD PER SNUB RED PROG							4					
JBD2028H 17 20807 269 Drywell Sumps	•	1	•		6	Y70969 C78318	04/09/88	04/09/88	04/12/88	P	04/12/88	z
RMVD PER SNUB RED PROG												
JBD2028H 19 20810 269 DRYWELL SUMPS		1			6	Y70969 C78318	04/09/88	04/09/88	04/11/88	P	04/11/88	z
RMVD PER SNUB RED PROG												
JBD2028H 19 269 DRYWELL SUMPS	20811		1		6	Y70969 C78318	04/09/88	04/09/88	04/12/88	P	04/12/88	Ž
RMVD PER SNUB RED PROG												

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

σ		FUNCTIO	NAL TEST TRA	CKING	REPORT	REPO	RT 7			051 011	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1 S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS COMMENTS						· =					
MSL 200H 1 12628 293 TURB BLDG STEAM REPL W/10564 NCR 88-0290		35		5	Y80514	04/15/88	04/15/88	04/15/88	F	04/18/88	04/22/88
MSL 200H 2 03747 293 TURB BLDG STEAM	•	35		5	Y80514	04/15/88	04/15/88	04/15/88	P	04/15/88	0_4/21/88
MSL 200H 3 03285 293 TURB BLDG STEAM REPL W/09532 NCR 88-0244NCR 88-0291		35		5	Y80514	04/15/88	04/15/88	04/15/88	F	04/18/88	04/21/88
MSL 200H 5 13773 293 TURB BLDG STEAM REPL W/04271 TRANSFRD TO IEG WA V	FOR REINST	10		5	Y80514	04/16/88	04/16/88	04/16/88	F	04/18/88	05/03/88
MSL 200H 5 293 TURB BLDG STEAM REPL W/14416 TRANSFRD TO IEG WA V	13400 FOR REINST	10		5	Y80514	04/16/88	04/16/88	04/16/88	D	04/20/88	05/03/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

-		FUNC	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7			051 011	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
REMARKS COMMENTS								,				-
MSL 200H 6 13412 293 TURB BLDG STEAM REPL W/16296 NCR 88-0089		10		S	5	Y70484	03/07/88	03/07/88	03/07/88	F	03/12/88	03/18/88
MSL 200H 6 . 293 TURB BLDG STEAM REPL W/13429 NCR 88-0087NCR 88 0109	13413		10	S	5	Y70484	03/07/88	03/07/88	03/07/88	F	03/12/88	03/18/88
MSL 200H 7 01301 293 TURB BLDG STEAM		35		-	5	Y80514	04/16/88	04/16/88	04/16/88	P	04/16/88	04/21/88
NCR 88-0246NCR 88-0359 MSL 200H 9 01293		05		•	-	V70404	00400400	00/00/00	00/07/00		00/07/00	00/10/00
MSL 200H 9 01293 293 TURB BLDG STEAM		35		S	5	Y70484	03/06/88	03/06/88	03/07/88	Р	03/07/88	03/18/88
MSL 200H 9 293 TURB BLDG STEAM REPL W/03647 NCR 88-0088	01164		35	s	5	Y70484	03/06/88	03/06/88	03/07/88	F	03/12/88	03/18/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

•		FUNC.	TIONAL TEST	TRACKING	REPORT	REPO	RT 7		0466	, 051 87	
SNUBBER ID SER SYS SYSTEM DESCRI REMARKS	IAL SERIAL2 PTION	S-1 :	S-2 ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
COMMENTS	•	•				•					
MSL 200H 10 037 293 TURB BLDG STE REPL W/09445 REPLD DUE TO UNSTAK	AM	35		5	Y80514	04/15/88	04/15/88	04/15/88	P	04/15/88	04/22/88
MSL 200H 10 293 TURB BLDG STE	03748 AM	:	35	5 .	Y80514	04/15/88	04/15/88	04/15/88	Р	04/15/88	04/22/88
MSL 200H 11 037 293 TURB BLDG STE		35		5 .	Y80514	04/16/88	04/16/88	04/16/88	P	04/16/88	04/21/88
MSL 200H 11 293 TURB BLDG STE NCR 88-0245	03751 :AM		35	5	Y80514	04/16/88	04/16/88	04/16/88	Р	04/16/88	04/21/88
MST 222H 14 036 283 MAIN STEAM BU NCR 88-0168 WAS PULLED PER WA V		35 K		1	Y70992	03/24/88	03/24/88	03/24/88	Р	03/24/88	04/07/88

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ISI GROUP SNUBBER TRACKING PROGRÂM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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•		FUNCTIONAL TEST TRACKING				REPORT	REPO	RT 7		PASS REL BY		
SNUBBER ID SERIAL	SERIAL2	S-1		ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WALE MALE	REINSTLD
SYS SYSTEM DESCRIPTION						CWO NUM						
REMARKS												
COMMENTS												
MST 222H 17 01601 283 MAIN STEAM BULK		100			1	Y70992	03/31/88	03/31/88	03/31/88	Р	03/31/88	04/15/88
MST 222H 18 01826 283 MAIN STEAM BULK REPL W/00357 NCR 88-0210		100			1	Y70992	03/30/88	03/30/88	04/03/88	F	04/05/88	04/19/88
MST 222H 21 01562 283 MAIN STEAM BULK REPL W/01630 NCR 88-0118		100		s	i	Y70940	03/14/88	03/14/88	03/14/88	F	03/16/88	03/24/88
MST 222H 22 01577 283 MAIN STEAM BULK		100			1	Y70993	04/02/88	04/02/88	04/02/88	Р	04/02/88	04/07/88
MST 222H 33 01564		100			1	Y70993	04/02/88	04/02/88	04/02/88	P	04/02/88	Ó4/16/88

*** NOTES ***

283 MAIN STEAM BULK

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	•	FUN	стіо́н	AL TEST	TRACKIN	G REPORT	REPO	RT 7			, ,	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	<u></u>	CMO NAW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle:	ŘEINSTLD
REMARKS COMMENTS											₹	
MST 222H 34 00537 283 MAIN STEAM BULK		100			1	Y70993	04/02/88	04/02/88	04/02/88	P	04/02/88	04/16/88
MST 222H 36 03212 283 MAIN STEAM BULK		35		s	1	Y70940	03/11/88	03/11/88	03/11/88	P	03/11/88	03/24/88
MST 222H 36 283 MAIN STEAM BULK NCR 88-0156	03209		35	s	1	Y70940	03/11/88	03/11/88	03/11/88	P	03/11/88	04/08/88
MST 222H 37 01563 283 MAIN STEAM BULK		100			1	Y70993	03/31/88	03/31/88	04/02/88	Ρ	2 04/02/88	04/06/88
MST 222H 3B 01566 283 Main Steam Bulk		100		•	1	Y70993	04/02/88	04/02/88	04/02/88	P	04/02/88	04/06/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNCTI	ONAL TEST	TRACKING	ING REPORT REPORT 7						
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1 S-	2 ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
MST 222H 48 - 01565 283 MAIN STEAM BULK		100		1	Y70993	03/31/88	03/31/88	04/02/88	P	04/02/88	04/09/88
RWS 200H 9 10727 249E DIV II RHR LPCI SD	C RXR	35	S	1	Y70934	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/18/88
RWS 200H 11 12624 264A RXR A LOOP SUCTION REPL W/09456	1	35	F	1	Y70916	04/11/88	04/11/88	04/11/88	D	04/13/88	04/15/88
RWS 200H 17 07532 249E DIV II RHR LPCI SC	C RXR	35	s	1	Y70934	03/14/88	03/14/88	03/15/88	P	03/15/88	03/18/88
RWS 200H 26 03773 249E DIV II RHR LPCI SC	C RXR	35	s	1	Y70934	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/18/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	•		FUNCTIONAL TEST			TRACKING	REPORT	RT REPORT 7			24.00		
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM	DESCRIPTION						CWO NUM						
REMARKS COMMENTS													
RWS 200H 26 249E DIV II	RHR LPCI SDC	03774 RXR		35	S	1	Y70934	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/18/88
RWS 200H 27 264A RXR A L NCR 88-0150	03360 OOP SUCTION		35		s	1	Y70938	03/15/88	03/15/88	03/15/88	P	03/15/88	03/24/88
RWS 200H 27 264A RXR A L	OOP SUCTION	03361		35	S	1	Y70938	03/15/88	03/15/88	03/15/88	Р	03/15/88	03/24/88
RWS 200H 33 249A DIV I R	12629 HR LPCI SDC F	RXR	35		F	1	Y70914	04/11/88	04/11/88	04/11/88	P	04/11/88	04/13/88
RWS 200H 37 264B RXR B L	03665 .00p Bulk		35		S	1	Y70939	03/09/88	03/09/88	03/10/88	Р	03/10/88	03/12/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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a,		FUNCT	ANÔ I	L TEST	TRACKING	REPORT	REPOR	RT 7		PASS	REL BY	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1 S	5-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
REMARKS COMMENTS	÷						•					-
RWS 200H 41 00538 264B RXR B LOOP BULK REPL W/00571 NCR 88-0204	1	100			1	Y70983	03/30/88	03/30/88	03/31/88	F	03/31/88	04/04/88
RWS 200H 42 00539 264B RXR B LOOP BULK REPL W/01797 NCR 88-0200	1	100			1	Y70983	03/30/88	03/30/88	03/30/88	F	03/31/88	04/04/88
RWS 200H 44 00540 264B RXR B LOOP BULK REPL W/00944 NCR 88-0201	;	100			ĺ	Y70983	03/30/88	03/30/88	03/30/88	F	03/31/88	04/04/88
RWS 200H 46 01637 264A RXR A LOOP BULK REPL W/00632 REPLD DUE TO UNACC TRANS TUE		100		F	1	Y70916	04/12/88	04/12/88	04/12/88	Р	04/12/88	04/15/88
RWS 200H 47 00546 264A RXR A LOOP BULK		100			1	Y70982	03/23/88	03/23/88	03/24/88	P	03/24/88	04/04/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48 .-

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•		FUNCT	IONAL TEST T	RACKING	REPORT	REPORT 7			0466		-
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2 On	S-1 S	S-2 ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
REMARKS COMMENTS	- -										
RWS 200H 49 00549 264A RXR A LOOP BULK REPL W/01333 NCR 88-0134_NCR 88-016	64	100	s	1	Y70938	03/15/88	03/15/88	03/15/88	F	03/17/88	04/08/88
SPDBA 202H5000 14444 252 HPCI STM SUP REPL W/14446 NCR 88-0286		1/2		1	Y70949	04/14/88	04/14/88	04/14/88	F	04/15/88	04/15/88
SPDBA 202H5001 14460 252 HPCI STM SUP		1/2	S	1	Y70920	03/09/88	03/09/88	03/09/88	Р	03/09/88	03/14/88
SPDBA 204H2000 12958 261B RWCU FW		1/2		1	Y70951	04/14/88	04/14/88	04/14/88	P	04/14/88	04/16/88
: SPDBA 204H2600 14447 261B RWCU FW		1/2		1	Y70951	04/14/88	04/14/88	04/14/88	Ρ	04/14/88	04/15/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT		REPORT	7
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SNUBBER ID : SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
REMARKS COMMENTS												
SPDBA 205H3001 23620 250 RCIC STEAM SUPPLY		1/4			1	Y70946	04/02/88	04/02/88	04/04/88	Р	04/04/88	04/06/88
SPDBA 205H3002 23621 250 RCIC STEAM SUPPLY		1/4			1	Y70946	04/02/88	04/02/88	04/04/88	Р	04/04/88	04/06/88
SPDBA 206H 2 14401 261B RWCU FW		1/2			1	Y70951	04/14/88	04/14/88	04/14/88	Р	04/14/88	04/15/88
SPDBA 208H 1 14466 283 MAIN STEAM BULK		1/2			1	Y70956	04/07/88	04/07/88	04/08/88	P	04/08/88	04/12/88
SPDBA 208H 3 24384 283 MAIN STEAM BULK REPL W/27875 NCR 88-0111		1/4		s	1	Y70925	03/12/88	03/12/88	03/12/88	F	03/14/88	03/15/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

*	FL	INCTIONAL TEST	TRACKING	REPORT	REPO	RT 7	-		-	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS		S-2 ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
SPDBA 208H 4 24385 283 MAIN STEAM BULK	1/4	1	1	Y70956	04/07/88	04/07/88	04/08/88	P	04/08/88	04/12/88
SPDBA 208H 6 14409 283 MAIN STEAM BULK	1/2	2	1	Y70956	04/07/88	04/07/88	04/08/88	P	04/08/88	04/12/88
SPDBA 208H 7 24375 283 MAIN STEAM BULK REPL W/13060 NCR 88-0255	1/4	1	1	Y70956	04/07/88	04/07/88	04/08/88	F	04/11/88	04/12/88
SPDBA 209H 2 24372 283 MAIN STEAM BULK	1/4	1	1	Y70956	04/07/88	04/07/88	04/08/88	P	04/08/88	04/12/88
SPDBA 210H 1 24381 283 MAIN STEAM BULK	1/4	1	1	Y70956	04/09/88	04/09/88	04/09/88	Ρ	04/09/88	04/12/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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				FUN	стібн	AL TEST	TRACKING	REPORT	REPO	RT 7		22.00	051 BV	
SNUBBE SYS		SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVÊD	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMAR	;								-				₩	2
SPDBA 283		2 14463 EAM BULK		1/2			1 .	Y70956	04/09/88	04/09/88	04/09/88	Р	04/09/88	04/12/88
SPDBA 283		1 24379 EAM BULK		- 1/4			1	Y70956	04/09/88	04/09/88	04/09/88	P	04/09/88	04/12/88
SPDBA 283		3 24380 EAM BULK	-	1/4			1	Y70956	04/09/88	04/09/88	04/09/88	Р	04/09/88	04/12/88
	212H260 VESSEL	6 14445 SPIDER		1/2			1	Y70953	04/07/88	04/07/88	04/08/88	Ρ	04/08/88	04/08/88
	212H260 VESSEL	9 23618 Spider		1/4			1	Y70953	04/07/88	04/07/88	04/08/88	P	04/08/88	04/08/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUNCTIONAL TEST TRACKING REPORT REPORT 7							DACC DE	DEL DV		
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTE	M DESCRIPTION						CWO NUM						
REMARKS								li					
COMMENTS	ě												•
SPDBA 212H2 262A VESSE			1/2			1	Y70953	04/07/88	04/07/88	04/08/88	Р	04/08/88	04/08/88
NCR 88-0251													
SPDBA 212H2			1		s	1	Y70930	03/07/88	03/07/88	03/07/88	P	03/07/88	06/08/88
262A VESSE	L SPIDER												
SPDBA 212H2	645	20850			s	1	Y70930	02/07/00	03/07/88	02/07/00		03/07/88	06/08/88
262A VESSE		20830		•	3	•	170930	03/07/86	03/07/86	03/0//88	P	03/07/88	06/08/68
٠													
SPDBA 214H3 283 MAIN	000 14455 Steam LCS		1/2			1	Y70857	04/18/88	04/18/88	04/18/88	Р	04/18/88	04/21/88
SPDBA 214H3			1/2			1	Y70857	04/18/88	04/18/88	04/18/88	P	04/18/88	04/21/88
283 MAIN	STEAM LCS							•					

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUN	CTION	AL TEST	TRACKING	REPORT	REPORT 7					•
SNUBBER ID & SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle.	REINSTLD
SYS SYSTEM DESCRIPTION REMARKS COMMENTS						CMO NAW						
SPDBA 214H3004 14457 283 MAIN STEAM LCS		1/2			1	Y70857	04/18/88	04/18/88	04/18/88	P	04/18/88	04/21/88
SPDBA 214H3006 24373 283 MAIN STEAM LCS		1/4			1	Y70857	04/18/88	04/18/88	04/19/88	P	04/19/88	04/20/88
SPDBA 214H3006 283 MAIN STEAM LCS	24738		1/4		1	Y70857	04/18/88	04/18/88	04/19/88	P	04/19/88	04/20/88
SPDBA 215H3002 28729 283 MAIN STEAM LCS		1/4			1	Y70857	04/18/88	04/18/88	04/19/88	P	04/19/88	04/20/88
SPDBA 215H3004 17197 283 MAIN STEAM LCS		1/2			1	Y70858	03/21/88	03/21/88	03/22/88	P	03/22/88	04/09/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNC	TION	AL TEST	TRACKING	REPORT	REPO	RT 7				
SNUBBER ID SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DESCRIPTION REMARKS COMMENTS						CWO NUM						
SPDBA 216H3002 14452 283 MAIN STEAM LCS		1/2			1	Y70858	03/21/88	03/21/88	03/21/88	Р	03/21/88	04/02/88
SPDBA 217H3004 17189 283 MAIN STEAM LCS		1/2			1	Y70858	03/21/88	03/21/88	03/21/88	Р	03/21/88	Ö4/02/88
SPDBA 217H3004 283 MAIN STEAM LCS	17190		1/2		1	Y70858	03/21/88	03/21/88	03/21/88	Р	03/21/88	04/02/88
SPDBA 219H5003 04788 283 MAIN STEAM BULK		1/2			1	Y70957	03/30/88	03/30/88	03/30/88	Р	03/30/88	04/12/88
SPDBB 208H 13 28796 283 MAIN STEAM BULK REPL W/22980 NCR 88-0195		1/4		F	1	Y70453		03/24/88	03/29/88	F	03/29/88	04/09/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNC	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		D466	OSI BY	-		
SNUBBER ID	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	MUM AW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD	
SYS SYSTEM REMARKS	DESCRIPTION						CWO NUM						•	
	7 14468 Eam Bulk		1/2			1	Y70857	04/18/88	04/18/88	04/19/88	F	04/21/88	04/21/88	
	2 09749 Eam Bulk		1/4		S	1	Y70465	03/06/88	03/06/88	03/07/88	P	03/07/88	03/11/88	
SPDBB 208H 8 283 MAIN ST	3 17198 Eam Bulk		1/2		S	1	Y70465	03/06/88	03/06/88	03/06/88	P	03/06/88	03/11/88	
	6 24387 Eam Bulk		1/4			1	Y70857	03/23/88	03/23/88	03/25/88	P	03/25/88	04/04/88	
SPDBB 208H 8	7 14462		1/2			1	Y70857	04/18/88	04/18/88	04/19/88	P	04/19/88	04/21/88	

*** NOTES ***

MAIN STEAM BULK

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

-		FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0400	051 014	
SNUBBER ID SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYSTEM DESCRIPTION						CWO NUM						
REMARKS COMMENTS				•								
SPDBB 208H 89 14469 283 MAIN STEAM BULK		1/2			1	Y70857	04/18/88	04/18/88	04/18/88	P	04/18/88	04/21/88
SPDBB 213H5003 14437 251A CORE SPRAY A LOOP		1/2			1	Y70852	04/12/88	04/12/88	04/13/88	Р	04/13/88	04/13/88
SPDBB 215H5005 17230 252 HPCI STM SUP		1/2		F	1	Y70451 C88065	04/09/88	04/09/88	04/12/88	P	04/12/88	z
RMVD PER SNUB RED PROG												
SPDBB 215H5007 14449 252 HPCI STM SUP		1/2			1	Y70853 C88065	03/19/88	03/19/88	03/21/88	P	03/21/88	Z
RMVD PER SNUB RED PROG												
SPDBB 215H5009 02537 252 HPCI STM SUP		1			1	Y70876 C88065	04/09/88	04/09/88	04/12/88	P	04/12/88	Z
RMVD PER SNUB RED PROG												

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

•		FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	051 87	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
SPDBB 221H5006 21546 250 RCIC PUMP DISC		1		S	1	Y70470	03/06/88	03/06/88	03/06/88	Р	03/06/88	03/08/88
SPDBB 221H5006 250 RCIC PUMP DISC	21545		1	s	1	Y70470	03/06/88	03/06/88	03/06/88	Р	03/06/88	03/08/88
SPDBB 223H3004 23614 283 MAIN STEAM LCS REPL W/06316 NCR 88-0170		1/4	-		1	Y70858	03/21/88	03/21/88	03/22/88	F	03/29/88	04/09/88
SPDBB 224H3004 17191 283 Main Steam LCS		1/2			1	Y70858	03/21/88	03/21/88	03/23/88	Р	03/23/88	04/02/88
SPDBB 225H3003 17184 283 MAIN STEAM LCS		1/2			1	Y70858	03/21/88	03/21/88	03/21/88	P	03/21/88	04/02/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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03/18/88 Z

	4.			FUNC	CTION	AL TEST T	RACKING	REPORT	REPO	RT 7		5.00	0.51 0.4	
SNUBBE SYS	R'ID SYSTEM DES	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARK	(S -								•					-
	225H300Å Main Steam	17185 4 LCS		1/2			1	Y70857	03/23/88	03/23/88	03/24/88	P	03/24/88	04/04/88
	226H3001 MAIN STEAM			1/2			1	Y70858	03/21/88	03/21/88	03/21/88	P	03/21/88	04/02/88
	226H30O3 Main Steam	14471 4 LCS		1/2		4	1	Y70858	03/21/88	03/21/88	03/21/88	P	03/21/88	04/02/88
	226H3005 Main Steam	23608 4 LCS		1/4			1	Y70858	03/21/88	03/21/88	03/21/88	Ρ	03/21/88	04/02/88

C88065

RMVD PER SNUB RED PROG

252 HPCI STM SUP

SPDBD 214H9002 06316

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		-		
FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT 7

SNUBBER ID SER SYS SYSTEM DESCRI		S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS						CWO NUM						
COMMENTS												
SPDBD 214H9004 144 252 HPCI STM SUP NCR 88-0160 RMVD PER SNUB RED P		1/2			4	Y70853 C88065	03/18/88	03/18/88	03/18/88	Р	03/18/88	Z
SPDBD 214H9005 144 252 HPCI STM SUP NOT REPLACED RMVD PER SNUB RED P		1/2			4	Y70853 C88065	03/18/88	03/18/88	03/18/88	F	03/18/88	Ž
SPDBD 214H9006 129 252 HPCI STM SUP	72	1/2			4	Y70853 C88065	03/18/88	03/18/88	03/19/88	P	03/19/88	Z
RMVD PER SNUB RED P	ROG										-	
SPDCA 201H5003 290 262B VESSEL FLANGE		1/4		C F	1	Y70908	03/29/88	03/29/88	03/30/88	P	03/30/88	04/02/88
SPDCA 202H 18 141 264B RXR B LOOP BU		10		s	1	Y70932	03/15/88	03/15/88	03/15/88	Р	03/15/88	03/16/88

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ISI GROUP SNUBBER TRACKING PROGRÂM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88 . TIME: 11:13.48

	•			-					
•	FUNCTION	AL TEST TRACKING	REPORT	REPO	RT 7		PASS	REL BY	
SNUBBER ID SERIAL S	ERIAL2 S-1 S-2	ORIGIN DC	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
SYS SYSTEM DESCRIPTION			CWO NUM						
REMARKS -									
COMMENTS									
SPDCA 202H 21 19837	3	S 1	Y70931	03/14/88	03/14/88	03/14/88	Ρ	03/14/88	03/17/88
264A RXR A LOOP BULK	-						•		
•									
SPDCA 202H2602 18348	1	F 1	Y70913	04/09/88	04/09/88	04/11/88	F	04/13/88	04/13/88
264A RXR A LOOP BULK REPL W/20810									
NCR 88-0263									
SPDCA 206H 2 02371 253 SBLC	1/2	1	Y70950 C78304	03/23/88	03/23/88	03/24/88	Р	03/24/88	Z
RMVD PER SNUB RED PROG			4 70004						
				··*				*	
SPDCA 206H	1/2	1	Y70950 C78304	03/23/88	03/23/88	03/24/88	Р	03/24/88	Z
RMVD PER SNUB RED PROG									
SPDCA 207H5003 05608	1/2	1	Y70948	03/21/88	03/21/88	03/21/88	F	03/23/88	03/23/88
251B CORE SPRAY B LOOP REPL W/10730		•	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	55, 21, 50	23,21,00	20, 21, 00	•	20, 20, 00	20, 20, 00
NCR 88-0161									

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

n '			AS	OF:	08/02/88	a a	TI	ME: 11.13.	48			•	
	•		FUN	CTIÒ	NAL TEST 1	RACKING	REPORT	REPO	RT 7		2100	~	
SNUBBER ID SYS SYSTEM D REMARKS ** COMMENTS	SERIAL	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
SPDCA 207H5006 251B CORE SPR	05593 RAY B LOOP		1/2			1	Y70948	03/21/88	03/21/88	03/21/88	P	03/21/88	03/23/88
SPDCA 207H5008 251A CORE SPR	3 17200 RAY A LOOP		1/2			1	Y70979	04/07/88	04/07/88	04/08/88	P	04/08/88	Ö4/09/88
SPDCA 210H5006 249F DIV II F	S 03590 RHR LPCI SDC		1		F	1	Y70912	03/12/88	03/12/88	03/12/88	Ρ	03/12/88	03/19/88
SPDCA 210H5006 249F DIV II F	S RHR LPCI SDC	20837		1	F	1	Y70912 -	03/12/88	03/12/88	03/12/88	Р	03/12/88	03/19/88
SPDCA 218H5014 264A RHR A LO			1/4		F	1	Y70910	03/22/88	03/22/88	03/23/88	P	03/23/88	03/28/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

*	Ft	UNCTIONAL TEST	TRACKING	REPORT	REPO	RT 7				
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS	SERIAL2 S-	1 S-2 ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
COMMENTS 	1/4	4	1	Y70954	04/14/88	04/14/88	04/15/88	Р	04/15/88	04/16/88
SPDCA 219H5014 23016 264A RXR A LOOP BULK REPL W/29006	1/4	4	1	Y70954	04/14/88	04/14/88	04/15/88	D	04/16/88	04/16/88
SPDCA 219H5022 23630 264A RXR A LOOP BULK REPL W/13097	1/4	4	1	Y70954	04/14/88	04/14/88	04/15/88	D	04/16/88	04/16/88
SPDCA 220H5020 24386 249K RHR SDC COM RHR B		4	1	Y70945	03/29/88	03/29/88	03/30/88	Р	03/30/88	04/04/88
SPDCA 220H5021 17186 249K RHR SDC COM RXR B	1/:	2	1	Y70945	03/31/88	03/31/88	04/01/88	P	04/01/88	04/04/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

•		FUN(CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	05. 07	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS:	SERIAL2	S-1 	S-2	ORIGIN	DÇ	WA NUM	REMOVĚD	WYLE REC	TESTED	PASS FAIL	REL BY WYLE.	REINSTLD
SPDCA 221H5021 16443 249K RHR SDC COM RXR B		1/4			1	Y70945	03/29/88	03/29/88	03/30/88	P	03/30/88	04/04/88
SPDCA 221H5022 17199 249K RHR SDC COM RXR B		1/2			1	Y70945	03/29/88	03/29/88	03/30/88	P	03/30/88	04/04/88
SPDCA 226H5049 13083 249I RHR SDC COMMON REPL W/24362 NCR 88-0205		1/4		•	1	Y70944	03/31/88	03/31/88	03/31/88	F	04/05/88	04/05/88
SPDCA 226H5049 249I RHR SDC COMMON REPL W/23633 NCR 88-0206	28740	•	1/4		1	Y70944	03/31/88	03/31/88	03/31/88	F	04/05/88	04/05/88
SPDCA 227H5083 17188 283 MAIN STEAM BULK		1/2			1	Y70956	04/11/88	04/11/88	04/11/88	P	04/11/88	04/12/88

*** NOTES ***

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11,13.48

		FUNCT	IONAL TEST	TRACKING	REPORT	REPO	RT 7				-
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION	SERIAL2	S-1 S	-2 ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
REMARKS COMMENTS SPDCA 227H5085 14464 283 MAIN STEAM BULK		1/2		. 1	Y70957	03/30/88	03/30/88	03/31/88	P	03/31/88	04/12/88
SPDCA 227H5090 23615 283 MAIN STEAM BULK	•	1/4		1	Y70957	03/30/88	03/30/88	03/31/88	Р	03/31/88	04/12/88
SPDCA 227H5091 23616 283 MAIN STEAM BULK	<u>.</u>	1/4 -		1	Y70957	03/30/88	03/30/88	03/31/88	P	03/31/88	04/12/88
SPDCA 228H5070 14419 283 MAIN STEAM BULK		1/2	-	1	Y70957	03/30/88	03/30/88	03/31/88	Р	03/31/88	04/06/88
SPDCA 228H5071 14420 283 MAIN STEAM BULK		1/2		1	Y70957	03/30/88	03/30/88	03/31/88	Р	03/31/88	04/06/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNCTIŐI	NAL TEST TRA	CKING	REPORT	REPO	RT 7		2240	051 BY	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1 S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
SPDCA 228H5082 70957 283 MAIN STEAM BULK		1/2		1	Y70957	03/30/88	03/30/88	03/31/88	P	03/31/88	04/12/88
SPDCA 228H5084 21540 283 MAIN STEAM BULK	•	1	S	1	Y70933	03/12/88	03/12/88	03/12/88	P.	03/12/88	Ò3/16/88
SPDCA 228H5087 14421 283 MAIN STEAM BULK		1/2		1	Y70957	03/30/88	03/30/88	03/31/88	P	03/31/88	04/12/88
SPDCA 229H3002 14357 250 RCIC STEAM SUPPLY		1/4		1	Y70946	03/30/88	03/30/88	03/31/88	P	03/31/88	04/06/88
SPDCA 229H3003 05158 250 RCIC STEAM SUPPLY		1/4		1	Y70946	04/02/88	04/02/88	04/04/88	Р	04/04/88	04/06/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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SNUBBER ID SERIAL SE SYS SYSTEM DESCRIPTION	FUNCTIO ERIAL2 S-1 S-2	ORIGIN DC		REPOR	RT 7 WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS COMMENTS SPDCA 229H3004 21095 250 RCIC STEAM SUPPLY	1/4	S 1	Y70919	03/12/88	03/12/88	03/13/88	P	03/13/88	03/14/88
SPDCA 229H3005 23627 250 RCIC STEAM SUPPLY	1/4	1	Y70946	03/30/88	03/30/88	03/31/88	Ρ	03/31/88	04/05/88
SPDCA 229H3006 28770 250 RCIC STEAM SUPPLY	1/4	F 1	Y70996	04/12/88	04/12/88	04/13/88	P .	04/13/88	04/15/88
SPDCA 229H3007 23629 250 RCIC STEAM SUPPLY NCR 88-0248	1/4	1	Y70946	03/30/88	03/30/88	03/31/88	P	03/31/88	04/05/88
SPDCA 230H3003 23625 250 RCIC STEAM SUPPLY	1/4	1	Y70946	03/30/88	03/30/88	03/31/88	Р	03/31/88	04/06/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

				FU	NCTION	IAL TEST	TRACKING	REPORT	REPO	RT 7		0.00	051 011	
SNUBBE SYS REMARK COMMEN	SYSTEM S	SERIAL DESCRIPTI	ON		S-2 	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
	 230H300 RCIC ST	6 23623 EAM SUPPL	Y	1/4			1	Y70946	03/30788	03/30/88	03/30/88	P	03/30/88	04/06/88
	230H301 RCIC ST	O 23626 EAM SUPPL	Υ	1/4			1	Y70946	03/30/88	03/30/88	03/31/88	Р	03/31/88	04/05/88
	230H301 RCIC ST	2 23622 EAM SUPPL	Υ	1/4			1	Y70946	04/02/88	04/02/88	04/04/88	P	04/04/88	04/06/88
	230H301 RCIC ST	3 24388 EAM SUPPL	Y	1/4			1	Y70946	03/30/88	03/30/88	04/01/88	Р	04/01/88	04/05/88
	230H302 RCIC ST	0 24391 EAM SUPPL	.Υ	1/4			1	Y70946	04/02/88	04/02/88	04/04/88	Р	04/04/88	04/06/88

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APPENDIX: C

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	•		FUNCTIONAL TEST TRACKING REPORT REPORT 7							PASS R	pei év	
:	SNUBBER ID . SERIAL	SERIAL2	S-1 S	+		WA NUM	REMOVED	WYLE REC	TESTED	FAIL	REL BY Wyle	REINSTLD
	SYS SYSTEM DESCRIPTION					CWO NUM						
	REMARKS											
(COMMENTS											
	PDCA 230H3022 28913		1/4	F	1	Y70996	04/12/88	04/12/88	04/13/88	P	04/13/88	04/15/88
•	250 RCIC STEAM SUPPLY											
	20004 000110004 04000					=	00/00/00	00.100.100		_	00.404.00	
	SPDCA 230H3024 24389 250 RCIC STEAM SUPPLY		1/4		1	Y70946	03/30/88	03/30/88	03/31/88	P	03/31/88	04/05/88
	_											
	SPDCA 230H3032 23619		1/4		1	Y70946	04/02/88	04/02/88	04/04/88	P	04/04/88	04/06/88
•	250 RCIC STEAM SUPPLY											
		-							_			
	SPDCA 232H9001 24368 252 HPCI STEAM SUPPLY		1/4	С	1	Y70906	04/13/88	04/13/88	04/13/88	F	04/13/88	04/14/88
	REPL W/16401 NCR 88-0288											
	SPDCA 233H3003 22980		1/4	F	1	Y70907	03/31/88	03/31/88	04/01/88	P	04/01/88	Z
;	261C RWCU ISOL INST					C78306						
1	RMVD PER SNUB RED PROG											

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

•		AS OF: 08/02/88 TIME: 11.13.48										
*	•	FUN	CTION	IAL TEST	TRACKING	REPORT	ŘEPO	RT 7		PASS	REL BY	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS:	SERIAL2	S-1 	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
COMMENTS			ē				*					
SPDCA 233H3003 261C RWCU ISOL INST	29006		1/4	F	1	Y70907 C78306	03/31/88	03/31/88	04/01/88	Ρ	04/01/88	z
RMVD PER SNUB RED PROG							-				•	
SPDCA 233H3004 16401 261C RWCU ISOL INST		1/4			1	Y70952 C78306	04/05/88	04/05/88	04/06/88	P	04/06/88	Z
RMVD PER SNUB RED PROG												
SPDCA 233H3005 16369 261C RWCU ISOL INST		1/4			1	Y70952	04/05/88	04/05/88	04/06/88	P	04/06/88	04/07/88
SPDCA 233H3007 06293 261C RWCU ISOL INST NOT REPLACED RMVD PER SNUB RED PROG		1/4			1	Y70952 C78306	04/05/88	04/05/88	04/06/88	D	04/06/88	z
SPDCA 233H3007 261C RWCU ISOL INST	06251		1/4		1	Y70952 C78306	04/05/88	04/05/88	04/06/88	Р	04/06/88	Z
RMVD PER SNUB RED PROG												

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ISÍ GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11:13.48

,	FUNCTION	IAL TEST TRACKING	G REPORT REPO	ORT 7	5466	551 54	
SNUBBER_ID : SERIAL SERIAL2 SYS SYSTEM DESCRIPTION	S-1 S-2	ORIGIN DC	WA NUM REMOVED CWO NUM	WYLE REC TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS COMMENTS							
SPDCA 233H3008 05134 261C RWCU ISOL INST	1/4	S 1	Y70921 03/12/88 C78306	03/12/88 03/13/88	P	03/13/88	z
ONLY S/N 5134 RMVD PER SNUB RED PROG			•				
SPDCA 233H3008 13951 261C RWCU ISOL INST NCR 88-0116 ONLY S/N 5134 RMVD PER SNUB RED PROG	1/2	S 1	Y70921 03/12/88	03/12/88 03/13/88	P	03/13/88	03/30/88
SPDCA 234H3001 13060 261C RWCU ISOL INST	1/4	1	Y70952 04/08/88 C78306	04/08/88 04/08/88	Р	04/08/88	Z
RMVD PER SNUB REDUCTION PROGRAM							
SPDCA 234H3002 06275 261C RWCU ISOL INST	1/4	1	Y70952 04/08/88 C78306	04/08/88 04/08/88	Р	04/08/88	z
RMVD PER SNUBBER REDUCTION PROGRAM							
SPDCA 234H3014 21103 261C RWCU ISOL INST	1/4	1	Y70952 04/05/88 C78306 .	04/05/88 04/06/88	P	04/06/88	Z
RMVD PER SNUB RED PROG							

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

:		FUN	ICTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0.00	DE1 DV	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE 	REINSTLD
SPDCA 234H3015 23035 261C RWCU ISOL INST		1/4	-		1	Y70952 C78306	04/05/88	04/05/88	04/06/88	Р	04/06/88	Z
SPDCA 237H5015 28772 262C VESSEL TO 2C005		1/4		C F	1 .	Y70909	03/22/88	03/22/88	03/24/88	Р	03/24/88	03/30/88
SPDCA 243H5001 21557 264B RXR B LOOP BULK		1		s	1	Y70474	03/06/88	03/06/88	03/06/88	P	03/06/88	03/08/88
SPDCA 243H5001 264B RXR B LOOP BULK	00242		1	s	1	Y70474	03/06/88	03/06/88	03/06/88	P	03/06/88	03/08/88
SPDCA 245H2603 16422 262A VESSEL SPIDER		1/4		s	1	Y70922	03/07/88	03/07/88	03/07/88	P	03/07/88	

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APPENDIX: C

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11,13.48

`	FUNCTIONAL TEST	TRACKING REPORT	REPORT 7	0.4.6.6	051 87
SNUBBER ID SERIAL SERIAL	S-1 S-2 ORIGIN		REMOVED WYLE REC	PASS TESTED FAIL	
SYS SYSTEM DESCRIPTION		CWO NUM	· · · · · · · · · · · · · · · · · · ·		
REMARKS					
COMMENTS					
SPDCA 245H2606 04632	1/4	1 Y70953	04/07/88 04/07/88	04/08/88 P	04/08/88 04/08/88
262A VESSEL SPIDER			y		
SPDCA 246H3006 28730	1/4	1 Y70857	04/18/88 04/18/88	04/19/88 P	04/19/88 04/20/88
283 MAIN STEAM LCS	174	1 170037	04710700 04710700	047 197 00 F	04713700 04720700
					s
SPDCA 246H3007 24376 283 Main Steam LCS	1/4	1 Y70857	04/14/88 04/14/88	04/15/88 D	04/18/88 04/19/88
REPL W/16388 NCR 88-0301				4	
SPDCA 246H3008 24377	1/4	. 1 Y70857	04/14/88 04/14/88	04/15/88 P	04/15/88 04/19/88
283 MAIN STÉAM LCS	., .				,
SPDCA 247H3001 14454 283H Main Steam LCS	1/2	1 Y70859	03/22/88 03/22/88	03/23/88 P	03/23/88 03/23/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF : 08/02/88

TIME: 11.13.48

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*			FUN	стіон	IAL TEST	TRACKING	REPORT	REPO	RT 7		0466	051 07	
SNUBBER I	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYST	TEM DESCRIPTION						CWO NUM						
REMARKS													
COMMENTS						-		,					
	13003 24371 N Steam LCS		1/4			1	Y70857	03/23/88	03/23/88	03/24/88	P	03/24/88	04/04/88
SPDCA 248H 283 MAIN	H3001 23609 N STEAM LCS		1/4			1	Y70858	03/21/88	03/21/88	03/21/88	Р	03/21/88	04/02/88
SPDCA 248H 283 MAIN	H3003 17193 N STEAM LCS		1/2			1	Y70857	03/23/88	03/23/88	03/24/88	P	03/24/88	04/04/88
SPDCA 248H 283 MAIN	H3004 23610 N STEAM LCS		1/4	-		1	Y70857	04/18/88	04/18/88	04/19/88	Ρ	04/19/88	04/20/88
SPDCA 249H 283 MAIN	H3001 17194 N STEAM LCS		1/2			1	Y70857	04/04/88	04/04/88	04/04/88	P	04/04/88	04/19/88

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APPENDIX: C

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

				FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0466	251 211	
SNUBB SYS	ER ID SYSTEM	SERIAL DESCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC 	WA NUM CWO NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
REMAR	KS													
COMME SPDCA 283	249H30	02 17195 TEAM LCS		1/2			1	Y70857	04/04/88	04/04/88	04/04/88	P	04/04/88	04/19/88
SPDCA 283	249H30 Main S	04 17196 Team LCS		1/2			1	Y70857	04/18/88	04/18/88	04/19/88	Р	04/19/88	04/21/88
SPDC8 253	201H SBLC	51 14426		1/2			1		03/17/88	03/17/88	03/18/88	Ρ	03/18/88	03/22/88
SPDC8 253	201H SBLC	52 14427		1/2			1	Y70854	03/17/88	03/17/88	03/18/88	Р	03/18/88	03/22/88
SPDCB 253	201H SBLC	53 14423		1/2			1 .	¥70854	03/17/88	03/17/88	03/18/88	P	03/18/88	03/22/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

		FUNCT	TONAL TEST	TRACKING	REPORT	REPO	RT 7		D.4.C.C	051 07	
SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS	SERIAL2	S-1 S	G-2 ORIGIN	DC -	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
COMMENTS SPDCB 201H 54 17221		1/2		1	Y70854	03/17/88	03/17/88	03/18/88	D	03/18/88	03/22/88
253 SBLC		1,2		•	170004	00717700	00, 17, 00	007.107.00	•	007.107.00	00,22,00
SPDCB 201H 55 14425 253 SBLC		1/2		1	Y70854	03/17/88	03/17/88	03/18/88	Р	03/18/88	03/22/88
SPDCB 208H5006 24369 264B RXR B LOOP BULK REPL W/28786 NCR 88-0172		1/4	С	1	Y70911	03/22/88	03/22/88	03/23/88	F	03/29/88	03/30/88
SPDCB 208H5007 06314 264B RXR B LOOP BULK		1/4	С	1	Y70911	03/22/88	03/22/88	03/23/88	Р	03/23/88	03/30/88
SPDCB 211H5008 24392 264A RXR A LOOP BULK		1/4	S	1	Y70923	03/12/88	03/12/88	03/12/88	P	03/13/88	03/14/88

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APPENDIX: C

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

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SNUBBER ID SERIAL SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1 	S-2 	ORIGIN	D:	÷	WA NUM CWO NUM	REMOVE	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
SPGBB 234H 3 24382 283 MAIN STEAM LCS		1/4			1		Y70857	04/18/	88 04/18/88 -	04/19/88	P	04/19/88	04/21/88
SPHBB 201H2006 23606 250 RCIC STEAM EXH		1/4			1		Y70851	04/16/	88 04/16/88	04/19/88	P	04/19/88	04/20/88
SPHBB 208H5004 14405 252 HPCI STM EXH		1/2			1	, i	Y70853	03/18/	88 03/18/88	03/18/88	P	03/18/88	04/02/88
SPHBB 208H5008 14407 252 HPCI STM EXH		1/2			1	· ·	Y70853	03/21/	88 03/21/88	03/21/88	Р	03/21/88	04/02/88
SPHBB 251H5005 14423 252 HPCI PUMP SUCTION		1/4		s -	1		Y70462	03/06/	88 03/06/88	03/06/88	Р	03/06/88	03/14/88

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APPENDIX: C

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

	FUNCT	IÓNAL TEST T	RACKING	REPORT	REPO	RT 7		5166	051 01	
SNUBBER ID SERIAL SERIAL2 SYS SYSTEM DESCRIPTION	S-1 S-	-2 ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle 	REINSTLD
REMARKS COMMENTS										
SPHBC 220H9001 14436 235 FUEL POOL COOLING	1/2		2	Y70943	04/08/88	04/08/88	04/09/88	Р	04/09/88	04/09/88
SPHBC 220H9006 24363 235 FUEL POOL COOLING	1/4		2	Y70943	04/08/88	04/08/88	04/09/88	P	04/09/88	04/09/88
SPHBC 239H5012 28775 254B ESW LOOP B	1/4	F	1	Y70452	03/14/88	03/1,4/88	03/14/88	P	03/14/88	03/18/88
SPHBD 202H 53 06067 264B RXR B LOOP BULK	3	S	-5	Y70932	03/14/88	03/14/88	03/15/88	Р	03/15/88	03/16/88
WAS ON WA Y70968, AS A BULK						-				-
SPHBD 229H9017 23611 214 RBCCW	1/4	S	6	Y70917 C78330	03/12/88	03/12/88	03/13/88	P	03/13/88	Z
RMVD PER SNUB RED PROG		ii.								

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

u P		FUNCTIÓNAL TE	ST TRACKING REPORT	REPORT 7		
SNUBBER ID S	ERIAL SERIAL2	S-1 S-2 ORIG	SIN DC WA NUM	REMOVED WYLE REC	TESTED FAIL	
SYS SYSTEM DESC	RIPTION		CWO NUM			
REMARKS COMMENTS				٠		
SPHBD 229H9022 1 214 RBCCW	4446	1/2	6 Y70941 C78329	04/12/88 04/12/88	04/12/88 P	04/12/88 Z
RMVD PER SNUB RED	PROG					
SPHBD 229H9024 2 214 RBCCW	20843	1	6 * Y70958 C78329	04/12/88 04/12/88	04/12/88 P	04/12/88 Z
RMVD PER SNUB RED	PROG		•	_		ı
SPHBD 229H9024 214 RBCCW	20844	÷ 1	6 Y70958 C78329	04/12/88, 04/12/88	04/12/88 P	: 04/12/88 Z
RMVD PER SNUB RED	PROG				ø	
SPHBD 230H9022 2 214 RBCCW	0833	1	6 Y70958 C78327	04/12/88 04/12/88	04/12/88 P	04/12/88 Z
RMVD PER SNUB RED	PROG					
SPHBD 230H9028 1 214 RBCCW	3097	1/4	6 Y70941 C78326	04/12/88 04/12/88	04/12/88 P	04/12/88 Z
RMVD PER SNUB RED	PROG			-		

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		0400	osi óv	
SNUBBER I	D SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	MUM AW	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY Wyle	REINSTLD
SYS SYS	TEM DESCRIPTION						CWO NUM						
REMARKS													
COMMENTS								h		2			
SPHBD 2301 214 RBC			1			6	Y70958 C78327	04/12/88	04/12/88	04/12/88	P	04/12/88	Z
RMVD PER	SNUB RED PROG								S.A				
SPHBD 230 214 RBC		·	1		S	6	Y70926 C78330	03/09/88	03/09/88	03/09/88	P	03/09/88	z
RMVD PER	SNUB RED PROG	-					3	•					
SPHBD 230 214 RBC			1		,	و ' 6	Y70958 C78328	04/12/88	04/12/88	04/13/88	P	04/13/88	z
RMVD PER	SNUB RED PROG					4					تي		
	H9012 14431 I STM SUP		1/2		S	5	Y70462 C78295	03/06/88	03/06/88	03/06/88	P	03/06/88	z
RMVD PER	SNUB RED PROG					•		-					
SPHBD2052 235 FUE	H9004 05143 L POOL COOLING	-	1/4			6	Y70943 C78325	04/08/88	04/08/88	04/09/88	P	04/09/88	z
RMVD PER	SNUB RED PROG			-									

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APPENDIX: C

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. ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

			FUN	ICTION	AL TEST	TRACKING	REPORT	REPO	RT 7		PASS	REL BY	
SNUBBER ID S	SERIAL	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
SYS SYSTEM DESC	CRIPTION						CWO NUM						
REMARKS	,												
SPHBD2052H9005 2 235 FUEL POOL 0	21539 COOLING	»	1			6	Y70960 C78325	04/11/88	04/11/88	04/11/88	P	04/11/88	Z
RMVD PER SNUB REC	PROG											-	
SPHBD2084H9002 2 264B RXR B L00P			1/4			6	Y70955 C78324	03/31/88	03/31/88	03/31/88	P -	03/31/88	Z
RMVD PER SNUB RED	PROG											-	
SPHBD2084H9006 (264A RXR A LOOP	06315 BULK		1/4			6	Y70954 C78323	04/12/88	04/12/88	04/13/88	P	04/13/88	z
RMVD PER SNUB REC	PROG						-						
SPHBD2089H9009 2 264B RXR B LOOP	23633 BULK		1/4			6 -	Y70955 C78321	03/31/88	03/31/88	03/31/88	P	03/31/88	z
RMVD PER SNUB REC	PROG					24						=	
SPHBD2089H9015 264A RXR A LOOP	17187 BULK		1/2			6	Y70954 C78322	04/12/88	04/12/88	04/13/88	P	04/13/88	Z
RMVD PER SNUB REG	D PROG					-	** = = = = = = = = = = = = = = = = = =						

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11,13.48

2		FUN	CTION	AL TEST	TRACKING	REPORT	REPO	RT 7		2466	551 54	
SYS SYSTEM DESCRIPTION REMARKS COMMENTS	SERIAL2	S-1	S-2 	ORIGIN	DC 	WA NUM	REMOVED .	WYLE REC	TESTED	PASS FAIL•	REL BY WYLE 	REINSTLD
SPHBD2089H9018 02402 264A RXR A LOOP BULK NOT REPLACED RMVD, PER SNUB RED PROGNCR	88-0202	1/2		С	6	Y70910 C78322	03/28/88	03/28/88	03/29/88	F	03/29/88	z
SPHBD6043H9001 16420 264A RXR A LOOP BULK		1/4		-	5 ^	Y70954	04/14/88	04/14/88	04/15/88	P *	04/15/88	04/16/88
SPHBD6043H9009 24370 264B RXR B LOOP BULK		1/4	-	s	5	Y70924	03/14/88	03/14/88	03/16/88	P .	03/16/88	03/16/88
SPHCB 205H 53 28735 253 SBLC		1/4			1	Y70854	03/17/88	03/17/88	03/18/88	Р	03/18/88	03/22/88
SPHCB 205H 55 16432 253 SBLC	-	1/4			1	Y70854	03/17/88	03/17/88	03/18/88	P	03/18/88	03/22/88

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APPENDIX: C

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL	TEST	TRACKING	REPORT	 REPORT	7	
LONCITONAL	1631	IKACAING	KEPUKI	 KEPUKI	•	

SNUBBER ID SYS SYSTEM DE	SERIAL SCRIPTION	SERIAL2	S-1	S-2	ORIGIN	DC	WA NUM	REMOVED	WYLE REC	TESTED	PASS FAIL	REL BY WYLE	REINSTLD
REMARKS													
COMMENTS	3.							•					
SPHCB 205H 57 253 SBLC	22887		1/4		S	1	Y70463	03/06/88	03/06/88	03/06/88	P	03/06/88	03/07/88
SPHCB 205H 59 253 SBLC	14434		1/2			1	Y70854	03/17/88	03/17/88	03/18/88	P	03/18/88	03/22/88
SPHCB 206H5003 273 CAC SAMPL			1			1	Y70881	04/16/88	04/16/88	04/16/88	Р	04/16/88	04/22/88
SPHCB 206H5005 273 CAC SAMPL REPL W/20835 NCR 88-0079			1			1 -	Y70881	04/16/88	04/16/88	04/16/88	D	04/16/88	04/22/88
SPHCB 226H5027 273 CAC SAMPL			1		S	1	Y70475	03/06/88	03/06/88	03/06/88	P	03/06/88	03/07/88

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ISI GROUP SNUBBER TRACKING PROGRAM LIST OF UNIT 2 SNUBBERS ACTUALLY TESTED (ALPHA SORT)

AS OF: 08/02/88

TIME: 11.13.48

FUNCTIONAL TEST TRACKING REPORT -- REPORT 7

SNUBBER ID SERIA		S-1	S-2	ORIGIN	DC 	WA NUM	REMOVED	WYLE REC	TESTED	FAIL	WYLE	REINSTLD
REMARKS COMMENTS												
SPHCB 227H5021 14461 273 CAC SAMPLE	l	1/2		S	1	Y70464	03/06/88	03/06/88	03/06/88	Р	03/06/88	03/08/88
SPHCC 233H5027 14470 283 MAIN STEAM BULK		1/2				Y70957	03/30/88	03/30/88	03/31/88	P	03/31/88	04/12/88
SPHRC 226H5013 24393 254B ESW LOOP B	3	1/4			1	Y70855	03/17/88	03/17/88	03/18/88	P	03/18/88	03/22/88
SPJBD 288H2600 1445		1/2			5	Y70957	03/30/88	03/30/88	03/31/88	P	03/31/88	04/12/88

TOTAL 524

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