PEACH BOTTOM ATOMIC POWER STATION

UNIT 2

INSERVICE INSPECTION

SUMMARY REPORT

FOR THE

09/12/92 TO 12/10/92

PERIODIC INSPECTION

PECo Engineer - ISL

PECo Branch Head - Technical

PECo Superin andent - Technical

Authorized Nuclear Inse vice Inspector

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FORM NIS-1 INSERVICE INSPECTION REPORT

PHILADELPHIA ELECTRIC COMPANY 955/65 Chesterbrook Blvd. Wayne, PA 19087-5691

Date: January 13, 1993

Peach Bottom Atomic Power Station - Unit 2 RD #1, Box 208 Delta, Pennsylvania 17314

Inspection Date: September 12, 1992 to December 10, 1992

Commercial Service Date: July 6, 1974

Gross Generating Capability: 1098 MWe

Pennsylvania State Identification Number: B122001 (NB 3903)

Component Identification ASME Class 1, 2, and 3 Components

Abstract of Inspections Performed, Conditions Observed, Corrective Measure Recommended and Taken are Attached.

Section 1 - Inservice Inspection Summary

Section 2 - Reportable Conditions

Name of Inspector: James Fuhrman

Name of Mailing Address of Inspector's Employer:

The Hartford Steam Boiler Inspection & Insurance Co. 610 Freedom Business Center Drive Suite 300 King of Prussia, PA 19406

I 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 or Generic Letter 88-01, as applicable.

PECo Superintendent - Technical

Date

FORM NIS-1 INSERVICE INSPECTION REPORT PAGE 2

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 Pennsylvania and employed by Hartford Steam Boiler Inspection & Insurance Company of Hartford, Connecticut have inspected the components described in this Owner's Data Report during the period 09/12/92 to 12/10/92 and state that to the best of my knowledge and belief the Owner has performed examinations and taken corrective measures described in this Owner's 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 Owner's Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or properly damage or loss of any kind arising from or connected with this inspection.

Date: Electric 9 1993

Inspector's Signature

Commissions

National Board, State, Province & No.

INTRODUCTION

During the period from September 12, 1992 through December 10, 1992 In-Service Inspections were performed at Peach Bottom Atomic Power Station, Unit 2. Unit 2 was shutdown for a normal refuel cycle, this inspection was credited towards the second period of the second ten year interval.

Examinations completed during this period were performed by Philadelphia Electric Company and General Electric Company in accordance with the requirements of ASME Section XI, 1983 Edition with Addenda through Winter 1981.

In addition to ASME Section XI, other examinations were performed to meet the augmented inspection requirements of the following:

I.E. Bulletin 80-13	Cracking in Core Spray Spargers
NUREG-0619	BWR Feedwater Nozzle and Control Rod Drive Return Line Nozzle Cracking
Generic Letter 88-01	NRC Position on IGSCC in BWR Austenitic Stainless Steel Piping (including Supplement 1)
SIL 462	Cracking in Creviced Inconned 600 Access Hole Cover Weldments

INSERVICE INSPECTION SUMMARY



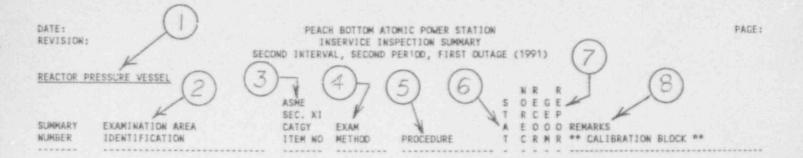
PHILADELPHIA ELECTRIC COMPANY PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

XCAP STATUS COMPONENTS

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

January 20, 1993 REVISION



SUMMARY OF EXAMINATION LEGEND

- 1. Identification of system.
- 2. Component identification and description.
- 3. ASME Section XI Category and Item Number applicable to the component. If there is an augmented requirement to perform an examination, then "N/A" will appear in this location.
- 1. Exam method (NDE) applicable to the component.
- 5. NDE procedure used to perform the examination on the component.
- 6. Exam Status:
 - a) C = Completed
 - b) U = Unscheduled Complete
 - c) P = Preservice Complete
- 7. Examination results broken down into 5 categories described below:
 - a) NOREC = No recordable indications detected
 - b) RECOR = Recordable indications detected
 - c) GEOM = Geometric indications detected
 - d) REPOR = Reportable indications which require corrective action to maintain structural adequacy
- 8. Remarks field which contains specific information concerning the component examination or evaluation of examination results.

DATE: 01/14/93 REVISION: J PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SEC. XI T R C E P

SUMMARY EXAMINATION AREA CATGY EXAM A E D O D REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

INTEGRALLY-WOED VSL SUPTS (REF. DWG. NO. 151-203-RV-D4)

008050 SUPPORT-5(1A) B-H PT LP-PE-001,R3,F3 C X - - LIMITED EXAM; 80 % OF WELD AREA IS

STAB BAR @ 180 DEG B8.10 . ACCESSIBLE.

DW, EL 195-0, 180 AZ

VESSEL SUPPORTS (REF. DWG. NO. 151-203-RV-04)

008055 SUPPORT-5 F-A, B, C VT-3 MDE-7, REV 2 C X - - -

STAB BAR @ 180 DEG FO.00

DW, EL 195-0, 180 AZ

INTEGRALLY-WOED VSL SUPTS (REF. DWG. NO. 151-203-RV-04)

008060 SUPPORT-6(IA) B-H PT LP-PE-001, R3PE5 C - X - - LIMITED EXAM; 80% OF WELD AREA IS

STAB BAR @ 225 DEG B8.10 . ACCESSIBLE. ONE PT INDICATION WAS

DW, EL 195-D, 225 AZ . ACCEPTABLE.

VESSEL SUPPORTS (REF. DWG. NO. 151-203-RV-04)

008065 SUPPORT-6 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

STAB BAR @ 225 DEG F0.00

DW, EL 195-0, 225 AZ

INTEGRALLY-WDED VSL SUPTS (REF, DWG, NO. 151-203-RV-04)

008070 SUPPORT-7(1A) B-H PT LP-PE-001, R3PE5 C - X - LIMITED EXAM; BOX OF WELD AREA IS

STAB BAR & 270 DEG B8.10 . ACCESSIBLE, ONE PT INDICATION

DW, EL 195-0, 270 AZ ACCEPTABLE.

VESSEL SUPPORTS (REF. DWG. NO. 151-203-RV-04)

008075 SUPPORT-7 F-A,B,C VT-3 MDE-7, REV 2 C X - - -

STAB BAR @ 270 DEG F0.00

DW, EL 195-0, 270 AZ

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 COMPLETED COMPONENTS

REACTOR PRESSURE VESSEL

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CATGY EXAM A E O O O REMARKS SUMMARY EXAMINATION AREA

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

INTEGRALLY-WDED VSL SUPTS (REF. DWG. NO. 151-203-RV-04)

B-H PY LP-PE-001, R3PE5 C - X - - THREE REJECTABLE INDICATIONS IDENTIFIED. 008080 SUPPORT-8(1A)

STAB BAR @ 315 DEG UT-PE-002, R7PE3 ADDITIONAL SURFACE PRIP WAS PERFORMED 88.10 UT-0 UT-608 UT-PE-002, R7PE3 (SEE NCR PB-92-D0543) AND A FINAL PT DW, EL 195-0, 315 AZ AND UT THICKNESS WAS PERFORMED. THE UT-70RL UT-PE-002,R7PE3 DW, EL 195-0, 315 AZ UT-0 NDE-12, REV 0 INDICATIONS WERE REDUCED TO AN

PT LP-PE-001, R3PE5 - X - - ACCEPTABLE LEVEL. LIMITED EXAM (80%).

A0660862

VESSEL SUPPORTS (REF. DWG. NO. 151-203-RV-04)

008085 SUPPORT-8 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

F0.00 STAB BAR @ 315 DEG

DW, EL 195-0, 315 AZ

INT ATTCH & CORE SUPT STRU (REF. DWG. NO. 191-203-RV-06)

DOB200 DHDB-1 B-N-2 VT-3 NDE-7, REV 2 C X - - -

DRYER HOLD-DOWN BRKT, 41 DEG 813.21

PF.

D08300 DHD8-2 B-N-2 VT-3 NDE-7, REV 2 C X - - -

DRYER HOLD-DOWN BRKT, 138 DEG B13.21

BOLTING (REF. DWG. NO. 151-203-RV-02)

010715 STUDS 1-92 (REMOVED) B-G-1 MT NDE-3, REV 2 C X - - EXAMINED STUDS 21 THROUGH 26,

MT ONLY. CH STUDS WHEN REMOVED 86.30

FF, CLOSURE HEAD

LIMERICK CAL BLOCK

B-G-1 UT-D UT-PE-009, R1 C X - - EXAMINED NUTS 1 TO 18 AND 50 TO 61 010800 STUDS 1-92 (NUTS)

INCLUSIVE. CH NUTS 86.10

FF, CLOSURE HEAD

8.5-6-8-CS-22-PEB

REVISION: 0

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

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A E O O O REMARKS SUMMARY EXAMINATION AREA CATGY EXAM

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

BOLTING (REF. DWG. NO. 181-203-RV-02)

010900 STUDS 1-92 (SM WSHR) B-G-1 VT-1 NDE-7, REV 2 C X - - - EXAMINED SM WASHERS 1 TO 20 AND 56 TO 66 CH WASHERS, SMALL INCLUSIVE. B6.50

FF, CLOSURE HEAD

011000 STUDS 1-92 (LG WSHR) B-G-1 VT-1 NDE-7, REV 2 C X - - - EXAMINED LRG WASHERS 1 TO 20 AND 56 TO

CH WASHERS, LARGE B6.50 66 INCLUSIVE.

FF, CLOSURE HEAD

D111DD STUDS 1-92 (BUSHNGS) B-G-1 VT-1 NDE-7, REV 2 C X - - EXAMINED BUSHINGS 21 THROUGH 26

CH BUSHINGS INCLUSIVE. B6.50

FF, RX. VESS. FLANGE

CRD HOUSINGS (REF. DWG. NO. 181-203-RV-03)

011250 CRD HOUSING BOLTING B-G-2 VT-1 NDE-7, REV 2 C - - - X EXAMINED BOLTING FOR 33 CRD'S. 239

B7.80 VT-1 MDE-7, REV 2 X - - BOLTS WERE FOUND ACCEPTABLE, 24 BOLTS FLANGE BOLTING WERE FOUND REJECTABLE. 40 NEW BOLTS DW, SUB-PILE ROOM WERE EXAMINED FROM STOREROOM, 38 BOL'S DW, SUB-PILE ROOM

WERE FOUND ACCEPTABLE AND 2 BOLTS WERE

FOUND REJECTABLE.

JET PUMP NO 1 (REF. DWG. NO. 151-203-RV-14,15)

011252 JP#01 ALL COMPONENTS B-K 1 VT-3 NDE-8, REV 4 C X - - -

B13,10

157.5 AZ

JET PUMP NO 1 (REF. DWG. NO. 151-203-RV-14)

011253 JP#01 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

DATE: 01/14/93

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UP
REVISION: 0 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

JET PLMP NO 2 (REF. DWG. NO. 151-203-RV-14,15)

011254 JP#02 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

142.5 AZ

JET PUMP NO 2 (REF. DWG. NO. ISI-203-RV-14)

011255 JP#02 BRACE ARM/VESS B-N-2 VI-1 NDE-8, REV 4 C X - - -

B13.20

142.5 AZ

JET PUMP NO 3 (REF. DWG. NO. ISI-203-RV-14,15)

011256 JP#03 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

813.10

127.5 AZ

JET PLMP NO 3 (REF. DWG. NO. IS1-203-RV-14)

011257 JP#03 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -B13.20

127.5 AZ

JET PUMP NO 4 (REF. DWG. NO. IS1-203-RV-14,15)

D11258 JP#04 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

112.5 AZ.

JET PUMP NO 4 (REF. DWG. NO. 151-203-RV-14)

011259 JF#04 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SUMMARY EXAMINATION AREA CATGY EXAM A E D D O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE I C R M R **CALIBRATION BLOCK**

JET PUMP NO 5 (REF. DWG. NO. ISI-203-RV-14,15)

011260 JP#05 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

97.5 AZ.

JET PUMP NO 5 (REF. DWG. NO. 151-203-RV-14)

011261 JP#05 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

97.5 AZ.

JET PUMP NO 6 (REF. DWG. NO. 151-203-RV-14,15)

011262 JP#06 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

82.5 AZ.

JET PUMP NO 6 (REF. DWG. NO. 151-203-RV-14)

D11263 JP#D6 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - - B13.20

82.5 AZ.

JET PUMP NO 7 (REF. DWG. NO. 181-203-RV-14,15)

D11264 JP#07 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

67.5 AZ.

JET PUMP NO 7 (REF. DWG. NO. 151-203-RV-14)

D11265 JP#07 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

REVISION: 0

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SUMMARY EXAMINATION AREA

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NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

JET PUMP NO 8 (REF. DWG. NO. 151-203-RV-14,15)

011266 JP#08 ALL COMPONENTS 8-N-1 VT-3 NDE-8, REV 4 C X - - -

813.10

52.5 AZ.

JET PUMP NO 8 (REF. DWG. NO. 151-203-RV-14)

011267 JP#08 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

52.5 AZ.

JET PUMP NO 9 (REF. DWG. NO. 181-203-RV-14,15)

011268 JP#09 ALL COMPONENTS B-N-1 VT-3 NDE-B, REV 4 C X - - -

B13,10

37.5 AZ.

JET PUMP NO 9 (REF. DWG. NO. 151-203-RV-14)

011269 JP#09 BRACE ARM/VESS B-W-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

37.5 AZ.

JET PUMP NO 10 (REF. DWG. NO. 151-203-RV-14,15)

011270 JP#10 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

22.5 AZ.

JET PUMP NO 10 (REF. DWG. NO. 151-203-RV-14)

011271 JP#10 BRACE ARM/VESS B-N-2 VY-1 NDE-8, REV 4 C X - - -

B13.20

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

JET PUMP NO 11 (REF. DWG. NO. 151-203-RV-14,15)

D11272 JP#11 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

813.10

337.5 AZ.

JET PUMP NO 11 (REF. DWG. NO. 1S1-203-RV-14)

311273 JP#11 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

337.5 AZ.

JET PLMP NO 12 (REF. DWG. NO. 151-203-RV-14,15)

D11274 JP#12 ALL COMPONENTS B-N-1 VT-3 NDC-8, REV 4 C X - - -

B13.10

322.5 AZ.

JET PUMP NO 12 (REF. DWG. NO. 151-203-RV-14)

D11275 JP#12 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

322.5 AZ.

JET PUMP NO 13 (REF. DWG. NO. 151-203-RV-14,15)

011276 JP#13 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

307.5 AZ.

JET PC.P NO 13 (REF. DWG. NO. 151-203-RV-14)

011277 JP#13 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

REVISION: 0

INSERVICE INSPECTION SUMMARY SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

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SUMMARY EXAMINATION AREA

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NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

JET PUMP NO 14 (REF. DWG. NO. IS1-203-RV-14,15)

011278 JP#14 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

292.5 AZ.

JET PUMP NO 14 (REF. DWG. NO. 151-203-RV-14)

D11279 JP#14 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

B13_10

292.5 AZ.

JET PUMP NO 15 (REF. DWG. NO. 151-203-RV-14,15)

011280 JP#15 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

277.5 AZ.

JET PUMP NO 15 (REF. DWG. NO. 151-203-RV-14)

011281 JP#15 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

277.5 AZ.

JET PUMP NO 16 (REF. DWG. NO. 1S1-203-RV-14,15)

011282 JP#16 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

262.5 AZ.

JET PUMP NO 16 (REF. DWG. NO. IS1-203-RV-14)

D11283 JP#16 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

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DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 REVISION: 0 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION A E O O O REMARKS CATGY EXAM

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

JET PUMP NO 17 (REF. DWG. NO. 151-203-RV-14, 15)

D11284 JP#17 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

247.5 AZ.

JET PUMP NO 17 (REF. DWG. NO. 151-203-RV-14)

011285 JP#17 BRACE ARM/VESS B-N-2 VT-1 NDE-B, REV 4 C X - - -

B13.20

247.5 AZ.

JET PUMP NO 18 (REF. DWG. NO. 151-203-RV-14,15)

011286 JP#18 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

232.5 AZ.

JET PUMP NO 18 (REF. DWG. NO. ISI-203-RV-14)

011287 JP#18 BRACE ARM/VESS 8-N-2 VY-1 NDE-8, REV 4 C X - - -

B13.20

232.5 AZ.

JET PUMP NO 19 (REF. DWG. NO. 151-203-RV-14,15)

011288 JP#19 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

217.5 AZ.

JET PUMP NO 19 (REF. DWG. NO. 151-203-RV-14)

011289 JP#19 BRACE ARM/VESS B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION CATGY EXAM

A E O O O REMARKS

ITEM NO METHOD PROCEDURE

T C R M R **CALIBRATION BLOCK**

JET PUMP NO 20 (REF. DWG. NO. 151-203-RV-14,15)

011290 JP#20 ALL COMPONENTS B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

202.5 AZ.

JET PUMP NO 20 (REF. DWG. NO. 151-203-RV-14)

011291 JP#20 BRACE ARM/VESS B-N-2 VT-1 NDE- REV 4 C X - + -

B13.20

202.5 AZ.

(REF. DWG. NO. NONE)

D11293 STM DYR DRN CHNL WLD H/A VT-1 NDE-8, REV 4 C X - - DRAIN CHANNEL WELDS N/A

INTERIOR (REF. DWG. NO. IS1-203-RV-16)

011294 SHROUD ANNULUS AREA B-N-1 VT-3 NDE-8, REV 4 C X - - -

813.10

REACTOR PRESSURE VESSEL (REF. DWG. NO. 151-203-RV-16)

011295 SHRD SUP PLATE WELD 8-W-2 VT-3 NDE-B, REV 4 C X - - -

B13.21

011296 SHRD SUP STUB WELD 8-N-2 VT-3 NDE-8, REV 4 C X - - -

B13_21

813.10

INTERIOR (REF. DWG. NO. 151-203-RV-20)

011297 TWO MANHOLE COVERS B-N-1 VT-1 MDE-B, REV 4 C X - - CHANGED VT-3 REQUIREMENT TO VT-1 DUE TO

CONCERN WITH RADIAL CRACKING.

0 & 180 AZ

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DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

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SUMMARY EXAMINATION AREA CATGY EXAM A E O O D REMARKS

SEC. XI

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

CORE SPRAY SPARGERS (REF. DWG. NO. 151-203-RV-07,08)

011300 CS SPARGER 120AZ B-N-1 VT-1 NDE-B, REV 4 C X - - -

B13.10

011400 CS SPARGER 240AZ B-N-1 VT-1 NDE-8, REV 4 C X - - -

B13.10

CORE SPRAY HEADER (REF. DWG. NO. 181-203-RV-07)

011500 CS HEADER 120AZ B-N-1 VT-1 NDE-B, REV 4 C X - - -

B13.10

011600 CS HEADER 240AZ B-N-1 VT-1 NDE-8, REV 4 C X - - -

813.10

CORE SPRAY SPARGERS (REF. DWG. NO. 151-203-RV-07)

011630 CS DOWNCOMERS 120AZ B-W-1 VT-1 NDE-8, REV 4 C X - -

B13.10

D11660 CS DOWNCOMERS 24DAZ B-N-1 VT-1 NDE-8, REV 4 C X - - -

B13.10

CORE SPRAY HEADER (REF. DWG. ND. 181-203-RV-23)

011662 CS HDR BKT WLD 15AZ B-W-2 VT-1 NDE-8, REV 4 C X - - -

813.21

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY AND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92R

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

ASME S O E G E

SEC. XI T R C E P

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

NUMBER IDENTIFICATION CORE SPRAY HEADER (REF. DWG. NO. 151-203-RV-23) B-N-2 VT-1 NDE-8, REV 4 C X - - -011664 CS HDR BKT WLD 165AZ 813.21 011666 CS HOR BKT WLD 117AZ B-N-2 VT-1 NDE-8, REV 4 C X - - -813.21 B-N-2 VY-1 NDE-8, REV 4 C X - - -011668 CS HDR BKT WLD 123AZ B13.21 011670 C' HDR BKT WLD 195AZ B-N-2 VT-1 NDE-8, REV 4 C X - - -B13.21 011674 CS HDR BKT WLD 345AZ B-N-2 VT-1 NDE-B, REV 4 C X - - -B13.21 011676 CS HDR BKT WLD 237AZ B-N-2 V1-1 NDE-8, REV 4 C X - -813.21 011678 CS HDR BKY WLD 243AZ B-N-2 VT-1 NDE-8, REV 4 C X - - -313.21 (REF. DWG, NO. ISI-203-RV-23) 011801 TBOX F CVR WLD 120 N/A VT-1 NDE-8, REV 4 C K - - -

NZA

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R ASME SOEGE SEC. XI TRCEP

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

(REF. DWG. NO. 151-203-RV-23)

011802 TBOX F CVR WLD 240 N/A V7-1 NDE-8, REV 4 C X - - -N/A

011803 TBOX THERM SLV 120 N/A V1-1 NDE-8, REV 4 C X - - -

N/A

D11804 TBOX THERM SLV 240 N/A VT-1 NDE-8, REV 4 C X - - -

N/A

FEEDWATER SPARGER 30 AZ (REF. DWG. NO. 181-203-RV-11)

011835 FW SPARGER 30AZ B-N-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

011840 FW SPG BKT WLD 30 AZ B-N-2 VT-3 MDE-8, REV 4 C - X - FOUND END BRACKET MUTS NOT FULLY

> - ENGAGED. THIS CONDITION IS PER DESIGN, B13.21

SEE WCR A0663324.

FEEDWATER SPARGER 90 AZ (REF. DWG. NO. 151-203-RV-11)

011845 FW SPARGER 90AZ B-N-1 V1-3 NDE-B, REV 4 C X - - -

B13.10

011850 FW SPG BKT WLD 90 AZ B-N-2 VT-3 NDE-8, REV 4 C - X - - FOUND END BRACKET NUTS NOT FULLY

> B13.21 ENGAGED. THIS CONDITION IS PER DESIGN,

SEE NCR A0663324.

DATE: D1/14/93 PEACH BOTTOM ATOMIC POWER STATION UN
REVISION: 0 INSERVICE INSPECTION SUMMARY
SECOND INTERVAL, SECOND PERIOD, SECOND DUT PEACH BOTTOM ATOMIC POWER STATION UNIT 2

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R

ASME

SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

FEEDWATER SPARGER 150 AZ (REF. DWG. NO. 1S1-203-RV-11)

D11855 FW SPARGER 150AZ

B-N-1 VT-3 NDE-B, REV 4 C X - - -

B13.10

011860 FW SPG BKT WLD 150AZ B-N-2 VT-3 NDE-8, REV 4 C X - - -

B13.21

FEEDWATER SPARGER 210 AZ (REF. DWG. NO. 151-203-RV-11)

011865 FW SPARGER 210AZ B-W-1 VT-3 MDE-8, REV 4 C K - - -

B13.10

B13.21

011870 FW SPG BKT WLD 210AZ B-N-2 VT-3 NDE-8, REV 4 C X - - -

FEEDWATER SPARGEP 270 AZ (REF. DWG. NO. 151-203-RV-11)

011875 FW SPARGER 270A2

B13.10

B-N-1 VT-3 NDE-B, REV 4 C X - - -

011880 FW SPG BKT WLD 270AZ

B-N-2 VT-3 NDE-8, REV 4 C X - - -

813.21

FEEDWATER SPARGER 330 AZ (REF. DWG. NO. 151-203-RV-11)

011885 FW SPARGER 330AZ

B-W-1 VT-3 NDE-8, REV 4 C X - - -

B13.10

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R ASME SOEGE SEC. XI TRCEP

CATGY EXAM SUMMARY EXAMINATION AREA A E D D D REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

FEEDWATER SPARGER 330 AZ (REF. DWG. NO. 151-203-RV-11)

011890 FW SPG BKT WLD 330AZ B-W-2 VT-3 NDE-8, REV 4 C - X - - FOUND END BRACKET NUTS NOT FULLY

B13.21

ENGAGED. THIS CONDITION IS PER DESIGN,

SEE NCR A0663324.

SURVEIL SAM HOLDER 30 AZ (REF. DWG. NO. 151-203-RV-17)

011905 SURVL SAM HLDR 30AZ B-N-1 VT-3 NDE-8, REV 4 C X - -

813.10

011910 SURVL UBKT WLD 30AZ B-W-2 VT-1 MDE-B, REV 4 C X - - -

B13.20

D11915 SURVL LBKT MLD 30AZ 8-N-2 VT-1 NDE-8, REV 4 C X - - >

B13-20

SURVIEL SAM HOLDER 120 AZ (REF. DWG. NO. 151-203-RV-17)

011920 SURVL SAM HLDR 120AZ B-N-1 VT-3 NDE-8, REV 4 C X - - -B13.10

011925 SURVL UBKT WLD 120AZ B-N-2 VT-1 WDE-8, REV 4 C X - -

813.20

011930 SURVL LBKT WLD 120AZ B-W-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R

ASME

SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E O O O REMARKS

NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

SURVEIL SAM HOLDER 300 AZ (REF. DWG. NO. 151-203-RV-17)

011935 SURVL SAM HLDR 300AZ

B-N-1 V1-3 NDE-B, REV 4 C X - - -

B13.10

011940 SURVL UBKT WLD 300AZ B-N-2 VT-1 NDE-8, REV 4 C X - - -

B13.20

D11945 SURVL LBKT WLD 300AZ B-N-2 VT-1 MDE-8, REV 4 C X - - -

B13.20

REACTOR PRESSURE VESSEL (REF. DWG. NO. 151-203-RV-22)

011968 CRD HOUSING

B13.22

B-N-2 VT-3 NDE-B, REV 4 C X - - EXAMINED ACCESSIBLE CRD HOUSINGS FROM

DISASSEMBLY OF CELLS 26-31 AND 30-27.

ALSO EXAMINED STUB TUBE WELDS.

REACTOR PRESSURE VESSEL (REF. DWG. NO. 181-203-RV-16)

011969 SHROUD SUPPORT

B13.22

B-N-2 VT-3 NDE-8, REV 4 C X - - EXAMINED AREA ABOVE SHROUD SUPPORT PLATE

INCLUDING THE SHROUD TO SHROUD SUPPORT CYLINDER WELD AND THE SHROUD SUPPORT

PLAYE TO SHROUD SUPPORT CYLINDER WELD.

SEE 151 150.

REACTOR PRESSURE VESSEL (REF. DWG. NO. IS1-203-RV-13)

011970 INCORE HOUSINGS

B13.10

B-N-1 VT-3 NDE-8, REV 4 C X - - EXAMINED ACCESSIBLE INCORE HOUSINGS FROM

DISASSEMBLY OF CELLS 26-31 AND 30-27.

REACTOR PRESSURE VESSEL (REF. DWG. NO. 151-203-RV-24)

011971 ORIFICED FUEL SUP

B13.22

B-N-2 VT-3 WDE-8, REV 4 C X - - EXAMINED FUEL SUPPORT PIECES FROM CELLS

26-31 AND 30-27.

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 1 XCAP STATUS COMPONENTS

MAIN STEAM

						N	R	R	
		ASME			S	0	E G	E	
		SEC. XI			T	R	CE	P	
SUMMARY	EXAMINATION AREA	CATGY	EXAM		A.		0 0	0	REMARKS
NUMBER	IDENTIFICATION	TTEM NO	METHOD	PROCEDURE	Т	C	RM	R	**CALIBRATION BLOCK**
******	**********************		****	******					
	LOOP A (REF. DWG. NO. DBN-01-M	1-201-1-A	13						
		Andrew State Control of the Control	-						
012000	1-A-1	B-3	MT	MT-PE-001, R1PE6	C	х			
	MOZZ TO TRANS PIECE	B9.11	UT-45S	UT-PE-002,R7PE3		X			
	DW, EL 203, 72 AZ								
									24-CS-100-1.531-ZA-PEB
042000	* * ***					Test.			
				MT-PE-DO1,R1PE6					
		BY, 12	UT-455	UT-PE-002,R7PE3		X			
	DW, EL 203, 72 AZ		*						**26-CS-X-1.06-28-PEB**
									20 CS A 1.00 ED FEB
012850	1-A-4LU0	B-J	MT	MT-PE-D01, R1PE6	0	X		*	
	LONG SEAM UPSM EL OR	B9.12	UT-455	UT-PE-002,R7PE3		Х	w w	4	
	DW, 202 EL, 72 AZ								
									26-CS-X-1.06-28-PEB
012000	1.44		MY	WE BE ONE PAREL					
012900	ELBOW TO PIPE			MT-PE-001,R1PE6					
	DW, EL 200, 72 AZ	DY. 11	U17435	DI-FE-DUC, KIFES					
	DR, LL 200, 12 M2								**26-CS-X-1.06-28-PEB**
									20 23 8 3.50 20 720
013000	1-A-4LD	B-J	MT	MT-PE-001,R1PE6	C	Х		*	
	LONG SEAM DNSM	B9.12	UT-45\$	UT-PE-002, R7PE3		Х	w 10	100	
	DW, EL 195, 72 AZ								
									26-CS-X-1.06-28-PEB
012/00	Markey.								
013400	HA1(IA)	B-K-1	MT	MT-PE-001,R1PE6	0	X.	* 10	*	
	INTEGRAL ATTACHMENT DW, EL 185-7, 72 AZ	B10.10	*						
	DW, EL 103-7, 72 KZ								** **
014350	HA2(IA)	B-K-1	MT	MT-PE-DD1,R1PE6	0	X	4 5	*	
	INTEGRAL ATTACHMENT	B10.10							
	DW, EL 156-8, 82 AZ								
									22.22

....

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2
INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 1 XCAP STATUS COMPONENTS

DW, EL 138 AZ 170

MAIN ST	EAM								
								R	
		ASME						GE	
		SEC. XI						E P	
	EXAMINATION AREA			. A					
					- 1	C R	. 9	M R	**CALIBRATION BLOCK**
		******	********	*************		1			************************
	LOOP A (REF. DWG. NO. DBN-D1-M	1-201-1-6	,						
	A THEIR PROPERTY OF THE PARTY O	2 501-1-6	2						
015700	1-A-7/ASC	B-J	PT	LP-PE-001, R3PE5 C	. 1	κ -			
	6-IN. BRANCH CONN	B9.31	UT-45\$	UT-PE-DOZ,R7PE3	- 3	× -		e. ::e:	
	DW, EL 157-AZ 110								
									26-CS-X-1.06-28-PE6
015000	PPEARTEN			we ar one bears a		ia.			
U12000				MT-PE-001,R1PE6 C	9	5 -			
		810.10							
	DW, EL 156-8, 105 AZ								** **
016800	HA3(IA)	D-V-1	WY	MT-PE-001,R1PE6 C	4	٧			
		810.10		HI TE WOIGHTED D					
	DW, EL 157, 130 AZ	W193.1W							
	**, ** 121, 120 BE								** **
017500	1-A-7/ASG	B-J	MT	MT-PE-001,R1PE6 C					
				UT-PE-002,R7PE3					
	DW, EL 157 AZ 140								
									26-CS-X-1.06-28-PEB
017900	HA4(IA)	B-K-1	MT	MT-PE-001,R1PE6 C	3	κ.			
		B10.10							
	DW, EL 156-8, 170 AZ								
									** **
020000	GA1(IA)	B-K-1	KT	MT-PE-001, R1PE6 C	3	κ -			LIMITED EXAM; 25.5% OF WELD AREA WAS
	INTEGRAL ATTACHMENT	810,10							ACCESSIBLE, SEE REQUEST RR-D6.
	DW, EL 138-1, 177 AZ								
									.
	MAIN STEAM (REF. DWG. NO. DBN-	01-MI-201	-3-A)						
020880	1-A-138	B-J	MT	MT-PE-DO1 P1DEA C		¥ -			ROOT GEOMETRY, COUNTERBORE.
	PENT. N-7A TO PIPE	BP.11	UT-45s	UT-PE-002,R7PE3					
	ALL ST WEST AN AREA	MC E. C.	A. C. 1997	er in one farres					

26-CS-X-1.06-28-PEB

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

MAIN STEAM

N R R

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

MAIN STEAM (REF. DWG. NO. DBN-01-MI-201-1-A)

020885 1-A-138-LD B-J MT MT-PE-001,R1PE6 C X - - -

LONG SEAM DNSM B9.12 UT-45S UT-PE-002,R7PE3 - - X -

DW, EL 138 AZ 170

26-CS-X-1.06-2F-PEB

SAFETY & RELIEF RISERS(AS) (REF. DWG. NO. DEN-01-MI-201-1-A)

021500 1-ASA-1 B-J PT LP-PE-001,R3PE5 C X - -

BRANCH CONN TO PIPE B9.11 UT-458 UT-PE-002,R7PE3 X - - -

DW, EL 157 AZ BO .

6-CS-160-.718-6A-PEB

022800 1-ASG-2 B-J MT MT-PE-001,R1PE6 C X - - -

PIPE TO FLANGE B9.11 UT-45S UT-PE-D02,R7PE3 X - - -

DW, EL 157 AZ 140

6-CS-160-.718-6A-PEB

023200 RV-70A(PRB) B-G-2 VT-1 NDE-7, REV 2 C - - X GE INITIALLY EXAM'D THIS COMP'T UNDER

SF RF VV FLG BOLTING B7.70 VI-1 NDE-7, REV 2
DW, EL 159-0, 105 AZ

NDE-7, REV 2 X - - - THE ID OF 1-ASD-ZFB. THIS ID WAS
INCORRECT DUE TO AN ERROR ON THE ISI
ISO. REJ. THREAD ENGAGE. OF FLNG
BOLT'G. THE BOLT'G WAS REPL'D WITH A
LONGER STUD. PECO PERF'D FINAL EXAM.
EXP'D TO RV-70B(PRB). A0660194

D23400 1-ASF-2FB B-G-2 VT-1 NDE-7, REV 2 C X - - -

FLANGE BOLTING 87.50

DW, EL 156-8, 127 AZ

DW, EL 159-D, 105 AZ

SAFETY & RELIEF RISERS (REF. DWG. NO. DBN-01-MI-201-1-0)

041000 RV-71C B-M-2 VY-3 NDE-7, REV 2 P X - -

TARGET ROCK RLF VLV B12.50

DW, EL 159-0, 25 AZ

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

MA' I STEAM

NR R ASME SOEGE SEC. XI TRCEP

CATGY EXAM SUMMARY EXAMINATION AREA A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

SAFETY & RELIEF RISERS(BS) (REF. DWG, NO. DBN-01-MI-201-1-B)

RV-71C(PRB) B-G-2 V1-1 NDE-7, REV 2 C - X - - EXAMINED 12 STUDS AND 24 NUTS, 3 NUTS
RLF VV FLNG BOLTING B7.70 V1-1 NDE-7, REV 2 X - - WERE REJECTABLE. WHILE REPLACING NUTS A 04:053 RV-71C(PRB) PROBLEM WAS IDENTIFIED WITH THE THREAD DW, EL 159-0, 25 AZ PER INCY, OF THE STUDS. ALL 12 STUDS AND DW, EL 159-0, 25 AZ NUTS WERE REPLACED AND SAT EXAMINED.

LOOP C (REF. DWG. NO. DBN-01-MI-201-1-C)

DW, EL 160, 252 AZ

B-J MT MT-PE-001,R1PE6 C X - - TWO SPOT INDICATION IDENTIFIED BY UT, 043500 1-C-6LU LONG SEAM UPSM B9.12 UT-45S UT-PE-002, R7PE3 - X - - ACCEPTABLE TO SECT XI. DW, EL 162, 202 AZ **26-CS-X-1.06-28-PEB**

043600 1-C-6 PIPE TO TEE B-J MT MT-PE-DO1, R1PE6 C X - - - ROOT GEOMETRY. B9.11 UT-458 UT-PE-002, R7PE3 - - X -

26-CS-X-1.06-28-PEB

043900 HCZ(IA) B-K-1 MT MT-PE-001, R1PE6 C X - - -B10.10 .

INTEGRAL ATTACHMENT DW, EL 156-8, 262 AZ

044900 SSC5(IA) B-K-1 MT MT-PE-001,R1PE6 C X - - -

INTEGRAL ATTACHMENT B10.10 . DW, EL 156-8, 312 AZ

045100 SSC4(IA) B-K-1 MT MT-PE-001,R1PE6 C X - - -

B10.16 . INTEGRAL ATTACHMENT DW, EL 156-8, 315 AZ

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 KCAP STATUS COMPONENTS

MAIN STEAM

PAIR SI	M2					
					N R R	
		ASME		5	DEGE	
		SEC. XI		1	RCEP	
SUMMARY	EXAMINATION AREA	CATGY	EXAM	A	EOOO	REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE T	CRMR	**CALIBRATION BLOCK**
	******************	*****	*****		****	***********
	LOOP C (REF. DWG. NO. DBN-01-N	11-201-1-0	2			
				and the second second		
046600	HC1(1A)	B-K-1	MT	MT-PE-DO1,R1PE6 C	X	
	INTEGRAL ATTACHMENT	B10.10	*			
	DW, EL 156-8, 325 AZ		* 1			
						** **
048000	SSC3(IA)	B-K-1	шт	MT-PE-001,R1PE6 C	v	
040000	INTEGRAL ATTACHMENT	810.10		MI TE WILLEN I		
	DW, EL 156-8, 246 AZ	810.10				
	DW, EL 170 U, E40 NE					** **
048400	SSC1(IA)	B-K-1	RT	MT-PE-001, R1PE6 C	X	LIMITED EXAM; EXAMINED 55% OF ACCESSIBLE
	INTEGRAL ATTACHMENT	810,10				WELD DUE TO CONFIGURATION OF ATTACHMENT.
	DW, EL 156-8, 238 AZ					
						,
049200	HC4(IA)	0 - K - 1	MT	MT-PE-001, R1PE6 C	X	
	INTEGRAL ATTACHMENT	810.10				
	DW, EL 156-8, 262 AZ					
						.
-						
052300	1-0-1510	B-J	MT	MT-PE-001, R1PE6 C		
	LONG SEAM UPSM	89.12	UT-45\$	UT-PE-002,R7PE3	X	
	DW, EL 138, 181 AZ					**** ** * * * * * * * * * * * * * * * *
						26-CS-X-1.06-28-PEB
052400	1-0-15	6-1	MT	MT-PE-001, R1PE6 C		BOOT GEOMETRY
	PIPE TO YA' VE			UT-PE-DOZ,R7PE3		KOOT GEORETETS
	DW, EL 138, 181 AZ	97.11		or re was, kires		
	NW, CL 100, 101 NC		*			**26-CS-X-1.06-28-PEB**
						20 CO A 1150 EO 110
	MAIN STEAM (REF. DWG. NO. DBN	-01-MI-20	1-1-0)			
			and the second			
052830	1-C-16B	B-J	RT	MT-PE-001, R1PE6 C	X	ROOT GEOMETRY, COUNTERBORE.
	PENT. N-7C TO PIPE	89.11		UT-PE-002,R7PE3		
	DBMSIV,EL 138					
						NAME AND ADDRESS OF TAXABLE PARTY.

26-CS-X-1.06-28-PEB

DATE: 01/22/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 CP STATUS COMPONENTS

MAIN STEAM

NR R

ASME

SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION CATGY EXAM

A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

MAIN STEAM (REF. DWG. NO. DBN-01-MI-201-1-C)

052860 1-C-16B-LD

B-J MT MT-PE-DD1,R1PE6 C X - - - ROOT GEOMETRY

LONG SEAM DNSM OBMSIV,EL 138

89.12 UT-458 UT-PE-002,R7PE3 - - X -

26-CS-X-1.06-28-PEB

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SAFETY & RELIEF RISERS(CS) (REF. DWG. NO. DBN-01-MI-201-1-C)

054000 1-CSD-1

B-J MT MT-PE-001, R1PE6 C X - - - ROOT GEOMETRY.

BRANCH CONN TO PIPE DW, EL 157, 300 AZ

B9.11 UT-455 UT-PE-002,R7PE3 - - X -

6-CS-160-.718-6A-PEB

054400 1-CSA-2FB

FLANGE BOLTING

B7.50

B12.50

B7.70

B-G-2 VT-1 NDE-7, REV 2 C X - - -

DW, EL 156-8, 278 AZ

SAFETY & RELIEF RISERS (REF. DWG. NO. DBN-01-MI-201-1-C)

054700 RV-716

B-M-2 VT-3 NDE-7, REV 2 P X - - -

TARGET ROCK RLF VLV

DW, EL 159-0, 325 AZ

SAFETY & RELIEF RISERS(CS) (REF. DWG. NO. DBN-01-MI-201-1-C)

054750 RV-71G(PRB)

B-G-2 VT-1 NDE-7, REV 2 C X - - -

RLF VV FLNG BOLTING

DW, EL 159-0, 325 AZ

SAFETY & RELIEF RISERS (REF. DWG, NO. DBN-01-M1-201-1-C)

054800 RV-71J

B-M-2 VT-3 NDE-7, REV 2 P X - - -

812.50

TARGET ROCK RLF VLV DW, EL 159-0, 222 AZ

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

MAIN STEAM

NR R

ASME

SDEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E O O O REMARES

NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE

T C R M R **CALIBRATION BLOCK**

SAFETY & RELIEF RISERS(CS) (REF. DWG. NO. DBN-01-MI-201-1-C)

87.70

054850 RV-71J(PRB)

B-G-2 VI-1 NDE-7, REV 2 C X - - -

RLF VV FLNG BOLTING

DW, EL 159-0, 222 AZ

SAFETY & RELIEF RISERS (REF. DWG. NO. DBN-01-MI-201-1-D)

066700 RV-71K

B-M-2 VT-3 NDE-7, REV 2 P X - - "

TARGET ROCK RLF VLV

B12.50 DW, EL 159-0, 281 AZ

SAFETY & RELIEF RISERS(DS) (REF. DWG. NO. DBN-01-MI-201-1-D)

87.70

066750 RV-71K(PRB)

B-G-2 VT-1 NDE-7, REV 2 C X - - -

RLF VV FLNG BOLTING

DW, EL 159-D, 281 AZ

SAFETY & RELIEF RISERS (REF. DWG. NO. DBN-01-MI-201-1-D)

066900 RV-708

812,50

B-M-2 VT-3 NDE-7, REV 2 P X - - -

SAFETY RELIEF VALVE

DW, EL 159-0, 255 AZ

SAFETY & RELIEF RISERS(DS) (REF. DWG. NO. DBN-01-M1-201-1-D)

B7.70

067050 RV-708(PRB)

B-G-2 VT-1 NDE-7, REV 2 A X - - EXPANDED SCOPE AS A RESULT OF LACK OF

THREAD ENGAGEMENT ON RV-70A(PRB).

SF RF VV FLG BOLTING DW, EL 159-0, 255 AZ

SAFETY & RELIEF RISERS (REF. DWG. NO. DBN-01-M1-201-1-D)

067300 RV-71L

B-M-2 VT-3 NDE-7, REV 2 P X - - -

TARGET ROCK RLF VLV

B12.50

DW, EL 159-0, 225 AZ

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2
REVISION: 0 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

MAIN STEAM

NR R

PAGE: 24

ASME SEC. XI SOEGE

TRCEP

SEC. XI CATGY EXAM

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

SAFETY & RELIEF RISERS(DS) (REF. DWG. NO. DBN-01-MI-201-1-D)

067350 RV-71L(PRB) B-G-2 RLF VV FLNG BOLTING B7.70 B-G-2 VT-1 NDE-7, REV 2 C X - - -

DW, EL 159-0, 225 AZ

DATE: 01/14/93 REVISION: D PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

MAIN RECIRCULATION

NR R

ASME S O E G E

SEC. XI T R C E P

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION 1TEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

28 INCH SUCTION (REF. DWG. NO. RCS-02-MI-201-1-A)

091550 H1A F-A,B,C VT-3 NDE-7, REV 2 C X - - -

SPRING HANGER FO.OD VT-4 NDE-7, REV 2 X - - -

DW, EL 144-2, 0 AZ

22 INCH MANIFOLD (REF. DWG. NO. RCS-02-M1-201-1-A)

099300 H11A F-A,B,C VT-3 NDE-7, REV 2 C X - - -

SPRING HANGER FO.DO VT-4 NDE-7, REV 2 X - - -

DW, EL 150-9, 315 AZ

12 INCH HEADER-LEG B (REF. DWG. NO. RCS-02-M1-201-1-B)

123300 2-BHC-6LU B-J PT LP-PE-001,R3PE5 C X - - -

LONG SEAM UPSM 89.12 UT-455 UT-PE-002, R7PE3 X - - -

DW, 151 AZ 90

12-SS-160-1.373-19A-PEB.

PAGE: 25

12 INCH HEADER-LEG C (REF. DWG. NO. RCS-02-MI-201-1-B)

123350 2-BHC-6 B-J PT LP-PE-001,R3PE5 C X - - -

RED TO PIPE BEND B9.11 UT-458 UT-PE-002,R7PE3 X - - -

DW, 151 AZ 90

**12-SS-100-.844-56-PEB. *

12 INCH HEADER-LEG E (REF. DWG. NO. RCS-D2-M1-201-1-B)

125950 2-BHE-6 B-J PT LP-PE-001,R3PE5 C X - - -

PIPE BND TO PIPE BND B9.11 UT-45S UT-PE-002, R7PE3 X - - -

DW, EL 156 AZ 150

12-SS-100-.844-56-PEB.

SUCTION DRAIN (REF. DWG. NO. RCS-02-MI-201-1-B)

127190 2-BSD-1 B-J PY LP-PE-001,R3PE5 C X - - -

BRANCH CONN TO PIPE 89.40

DW, EL 120-7, D AZ

DATE: 01/14/93 REVISION: D

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R

ASME

SOEGE

SEC. X1

TRCEP

SUMMARY EXAMINATION AREA

SEC. XI CATGY EXAM

A E O O O REMARKS

MUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

INDICATION IS ACCEPTABLE TO SECT XI.

REACTOR PRESSURE VESSEL (REF. DWG. NO. 151-2-RV-05)

128000 4-N10-1

B5.20

E-F PT LP-PE-001, R3PE5 C - X - - A 1/16" LINEAR WAS IDENTIFIED.

N10 NOZ TO SF-END

DW, EL 155 AZ 180

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF;

CLASS 1 XCAP STATUS COMPONENTS

REACTOR DRAIN

ASME

N R R SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E D D D REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

REACTOR DRAIN (REF. DWG. NO. DCN-04-M1-201-2)

129069 PG-33A

F0.00

F0.00

F-A,B,C VT-3 WDE-7, REV 2 C X - - -

RIGID RESTRAINT

DW, EL 158 AZ 10

129073 PG-11A

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

DW, EL 141 AZ 10

129081 PG-11B

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT F0.00

DW, EL 139 AZ 30

2 INCH BOTTOM HEAD DRAIN (REF. DWG. NO. DDN-04-MJ-201-1)

129087 4-RD-16

B-J PT LP-PE-OC., R3PE5 C X - - -

PIPE TO ELBOW

89.40

DW, EL 124-6, 25 AZ

REACTOR DRAIN (REF. DWG. NO. DCN-04-M1-201-2)

129091 PG-11C

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

F0.00

DW, EL 130 AZ 25

DATE: 01/14/93 REVISION: D PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R

ASME SEC. XI CATGY EXAM SOEGE

TRCEP

SUMMARY EXAMINATION AREA

A E D D D REMARKS

NUMBER IDENTIFICATION

T C R M R **CALIBRATION BLOCK**

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ITEM NO METHOD PROCEDURE

2 INCH INSTRUMENTATION (REF. DWG. NO. 181-2-RV-05)

129160 4-W12A-1

B-F PT LP-PE-001,R3PE5 C X - - - B5.20

N12A NOZ TO COUP

DW, EL 198, AZ 40

129166 4-N12B-1

85.20

B-F PT LP-PE-001,R3PE5 C X - - -

N12B NOZ TO COUP

DW, EL 198, AZ 220

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSE VICE INSPECTION SUMMARY

SECOND INTERVAL, . COMD PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

FEEDWATER

NR R ASME SOEGE

SEC, XI TRCEP

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

24-INCH MAINLINE (REF. DWG. NO. DDN-06-MI-201-2-A)

B-J MT MT-PE-001,R1PE6 C X - - EXAMINED AREA 33 TO 44.5" BY PT. 131300 6-A-17

VALVE TO PIPE B9.11 PT LP-PE-002, R3PE5 X - - - EXAMINED AREA 46.5 TO 0 TO 33" BY MT.

DW, EL 160 AZ 150 UT-45S UT-PE-002,R7PE3 X - - -

24-CS-100-1.531-ZA-PEB

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.GO VT-4 NDE-7, REV 2 X - - -131500 600NL-H39 SPRING HANGER

DW, EL 157-0, 145 AZ

12-1NCH RISER-LEG A (REF. DWG. NO. DDN-06-M1-201-2-A)

132600 600NL-H35 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

SPRING HANGER F0.00 VT-4 MDE-7, REV 2 X - - -

DW, EL 157-6, 30 AZ

133115 60DNL-S10 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

HYDRAULIC SNUBBER F0.00

DW, EL 173-0, 30 AZ

133650 6-AA-10 N/A UT-458 UT-PE-002, R7PE3 C X - - -

TRANS PIECE TO NOZZ N/A

DW, EL 189, AZ 30

12-CS-160-1.308-18A-PEB

12-INCH RISER-LEG C (REF. DWG. NO. DDN-06-MI-201-2-A)

UT-455 UT-PE-002, R70E3 C X - - -135550 6-AC-9 N/A

TRANS PIECE TO NOZZ N/A

DW, EL 189, AZ 150

12-CS-160-1.308-18A-PEB

12-INCH START-UP RISER (REF. DWG. NO. DDN-06-MI-201-2-A)

MT MT-PE-001_R1PE6 C K - - -135900 6-ASU-2 B-J

89.11 UT-458 UT-PE-002,R7PE3 X - - -PIPE TO VALVE

OBMSIV EL 154

12-CS-100-.843-3-PEB

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

FEEDWATER

NR R ASME SOEGE

SEC. XI TRCEP

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

12-INCH START-UP RISER (REF. DWG. NO. DDN-06-M1-201-2-A)

136000 60D-H61

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -SPRING HANGER

OBMSIV, El 154-0

FEEDWATER (REF. DWG. NO. DDN-06-MI-201-2-B)

137025 6-B-8

B-J MT MT-PE-001,R1PE6 C X - - - ROOT GEOMETRY, COUNTERBORE. THE ISI
B9.11 UT-0 UT-PE-002,R7PE3 X - - - SCHEDULE HAD THIS WELD ID AS 6-B-BA. PENT PIPE TO PENT

UT-455 UT-PE-DO2, R7PE3 - - X - THE ISO WAS INCORRECT. THE CORPECT ID OBMSIV, EL 145

IS 6-B-8. THE ISO WILL BE CORRECTED. OBMSIV, EL 145

24-CS-100-1.531-2A-PEB

LOOP B (REF. DWG. NO. DDN-06-MI-201-2-B)

137050 N-98 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

ANCHOR F0.00

OBMSIV EL 145

24-INCH MAINLINE (REF. DWG. NO. DDN-06-MI-201-2-B)

138300 6-B-17 B-J MT MT-PE-DO1,R1PE6 C X - - -

PIPE TO TEE B9.11 UT-45S UT-PE-DO2, R7PE3 X - - -

DW,EL 160 AZ 230

24-CS-100-1.531-2A-PEB

20-INCH MANIFOLD (REF. DWG. NO. DDN-06-M1-201-2-B)

138500 6-BM-1 B-J MT MY-PE-001, R1PE6 C X - - -

REDUCER TO PIPE B9.11 UT-458 UT-PE-002, R7PE3 A - - -

DW.EL 160 AZ 240

20-CS-100-1.281-13C-PEB

12-INCH RISER-LEG D (REF. DWG. NO. DDN-06-M:-201-2-B)

N/A UT-45S UT-PE-002, R7PE3 C X - - - LIMITED EXAM; 98% OF WELD EXAMINED DUE 139950 6-BD-9

TRANS PIECE TO WOZZ N/A TO THERMOCOUPLE.

DW, EL 189, AZ 210

12-CS-160-1.308-18A-PEB

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

FEEDWATER

NR R

ASME SDEGE ASME SEC. X1 CATGY EXAM

TRCEP

SUMMARY EXAMINATION AREA A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

12-INCH RISER-LEG E (REF. DWG. NO. DDN-06-MI-201-2-B)

140750 6-BE-6 N, A UT-45S UT-PE-002, R7PE3 C X - - -

TRANS PIECE TO NOZZ N/A

DW,EL 189,AZ 270

12-CS-160-1.308-18A-PEB

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PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R SOEGE

ASME SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E O O O REMARKS

NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

HEAD SPRAY (REF. DWG. NO. DCW-10-M1-206-15)

143800 10-HS-29 PIPE TO ELBOW

B-F PT LP-PE-001,R3PE5 C X - - - ROOT GEOMETRY AND BEAM REDIRECT.
B5.130 UT-45s UT-PE-002,R7PE3 - X X -

DW, EL 178,AZ 285

6-CS-80-.432-50-PEB.

143820 10-HS-29LDI

LONG SEAM DNSM EL IR DW, EL 178,AZ 285

B-J PT LP-PE-001, R3PE5 C X - - + B9.12 UT-455 UT-PE-002,R7PE3 X - - -

6-SS-80-.432-50-PEB.

143840 10-HS-29LDD

LONG SEAM LINSM EL OR B9.12 UT-45S UT-PE-002, R7PE3 X - - -DW, EL 178, AZ 285

B-J PT LP-PE-001, R3PE5 C X - - -

6-SS-80-,432-50-PEB.

144050 10DCM-574

HYDRAULIC SNUBBER DW, EL 180-9, AZ 285

F0.00

F-A,B,C VY-3 NDE-7, REV 2 C X - - -

144100 10DCN-H155(IA) INTEGRAL ATTACHMENT DW, EL 184-9, AZ 285 DW, EL 184-9, AZ 285

810.10 .

B-K-1 PT LP-PE-001, R3PE5 C - . - - LIMITED EXAM; EXAMINED 85% OF WELD DUE TO CLAMP. PT INDICATION, .25" ROUNDED

INDICATION ON LUG AT 270 DEG. ACCEPTABLE TO ASME XI.

** **

144200 100CN-H155

SPRING HANGER DW, EL 184-9, AZ 285 F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -

144360 10-HS-33LUI

LONG SEAM UPSM EL IR DW EL 196, AZ 285

B-J PT LP-PE-001, R3PE5 C X + - -

B9.12 UT-455 UT-PE-002,R7PE3 X - - -

PEACH BOTTOM ATOMIC POWER STATION UNIT 3 INSERVICE INSPECTION SUMMARY

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SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

Martin Sec. 1	E-BOULETA	SAME LAND	WAS MINISTER WARREN FOR	
RES	1131301	343- A T	REMOVA	п
27/Au.30/	E-80" NOTE: See	11164 575.1	THE PROPERTY.	ı,

RESIDUA	L HEAT REMOVAL					
		ASME			NR R	
					RCEP	
SUMMARY	EXAMINATION AREA	CATGY			E000	
	IDENTIFICATION	ITEM NO				**CALIBRATION BLOCK**
******	***************************************			* *********	* * * *	CHIEFERTION DECOR
	HEAD SPRAY (REF. DWG. NO. I	CN-10-MI-206	-15)			
144380	10-HS-33LU0	0.1	207	I D DE OOS DEDEE C		
144200	LONG SEA' UPSM EL OR			LP-PE-001,R3PE5 C UT-PE-002,R7PE3		
	DW EL 196, A. 285	67.12	U1-435	UI-PE-UUZ, RIPES		
						6-SS-80-,432-50-PEB.
144400	10-HS-33	B-J	PT	LP-PE-001,R3PE5 C	x	
	ELBOW TO PIPE			UT-PE-002,R7PE3		
	DW EL 196, AZ 285					
						6-SS-80432-50-PEB.
144440	10-HS-33LD1	B-J	PT	LP-PE-001,R3PE5 C	χ	NO UT EXAM DUE TO CAL BLOCK & MATERIAL
	LONG SEAM DWSM EL IR	89.12	UT-45S	NO EXAM		"T" DIFFERENCE PER CODE CASE N-416.
	DW EL 196,AZ 285					**6-SS-80432-50-PEB.**
						0 33 00 T. IL 30 FLU.
144480	10-HS-33LDO	B-J	PT	LP-PE-001.R3PE5 C	X	NO UT EXAM DUE TO CAL BLOCK & MATERIAL
	LONG SEAM DNSM EL OR	89.12				"T" DIFFERENCE PER CODE CASE N-416.
	DW EL 196,AZ 285					*** ** ** *** *** ***
						6-SS-80-,432-50-PEB.
	IN-LOOP A (REF. DWG. NO. DE	-10-M1-203-9	(-A)			
147000	10-1A-2				Х	LIMITED EXAM; NO UT EXAM DUE TO
	VALVE TO PENETRATION SIVR,EL 139	89.11	UT	NO EXAM		CONFIGURATION.
						22-55-X-1,030-14A-PEB
147300	10-1A-15LU	B-J	PT	LP-PE-001 R3PE5 C	x	LIMITED EXAM; ONLY UT/PT EXAMINED 2.5"
	LONG SEAM UPSTREAM			UT-PE-002,R7PE3		
	DW EL 139					
						24-5S-80-1.218-54-PEB.
147350	10-1A-15	B-J	PT	LP-PE-001,R3PE5 C	x	A PT INDICATION WAS IDENTIFIED AND WITH
	PENT TO ELBOW					FURTHER SURFACE CONDITIONING THE
	DW EL 139,AZ 250					INDICATION WAS REMOVED. A0661142 **24-SS-80-1.218-54-PEB.**

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERICU, SECOND DUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R SOEGE ASME

		2						
		SEC. XI						
SUMMARY	EXAMINATION AREA							O REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	1	C	RM	R **CALIBRATION BLOCK**
	***************				*			
	IN-LOOP A (REF. DWG. NO. DE-1	D-M1-203-5	2-A)					
147400	10-1A-15LD1	B-J	PT	LP-PE-001, R3PE5	C	X		
				UT-PE-002, R7PE3				
	DW EL 139, AZ 250			an in a sundania				
								24-SS-80-1,218-54-PEB.
11.7500	10-1A-15LDO	01		in he had expen	P			- TWO SPOT INDICATIONS WERE FOUND BY UT.
				The second secon				- THE INDICATIONS ARE ACCEPTABLE TO SECT
		89,12	U1-425	UI-PE-UUZ,K/PES			х -	
	DW EL 139,AZ 275							XI.
								24-SS-80-1.218-54-PEB.
147600	100E-H130A			NDE-7, REV 2				
	SPRING HANGER	F0.00	VT-4	NDE-7, REV 2		Х	10	
	DW, EL 139-0,AZ 275							
	IN-LOOP B (REF. DWG. NO. DE-1	D-M1-203-5	2-B)					
151200	MO-2-10-25B	B-M-2	V1-3	NDE-7, REV 2	C	Х		- EXAMINED DURING FORCED DUTAGE (12/91).
	SEAL GATE VALVE	B12.50						
155000	10-18-22LUI	B-J	PT	LP-PE-001, R3PE5	C	X		
	LONG SEAM UPSM EL IR							
	DW EL 147,AZ 90							
								24-88-80-1.218-54-PEB.
								24 25 25 11210 24 1201
155100	10-1B-22LUO	B-J	PT	LP-PE-001, R3PE5	-	¥		
122100	LONG SEAM UPSM EL OR	B9.12	UT-458	UT-PE-002, R7PE3				
		84.15	01-425	UI-re-DUZ, KIPES		^		
	DW EL 147,AZ 90							447/ 00 00 4 340 E/ 000 44
								24-SS-80-1.218-54-PEB.
155250	10-18-22	B-F	PT					- ROOT GEOMETRY.
	ELBOW TO PIPE	B5.130	UT-458	UT-PE-002, R7PE3			X -	

ELBOW TO PIPE B5.130 UT-458 UT-PE-002,R7PE3 - X - -DW EL 147, AZ 90

24-SS-80-1.218-54-PEB.

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2
INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R ASME SDEGE SEC. XI TRCEP CATGY EXAM SUMMARY EXAMINATION AREA A E O O O REMARKS NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** OUT (REF. DWG. NO. DCN-10-M1-207-16) 158900 10-0-26LUI B-J PT LP-PE-001,R3PE5 C X - - -LONG SEAM UPSM EL IR B9.12 UT-458 UT-PE-002,R7PE3 X - - -DW EL 149, AZ 50 **20-SS-80-1.031-52-PEB.** 159000 10-0-26LU0 B-J PT LP-PE-001, R3PE5 C X - - -B9.12 UT-45S UT-PE-002,R7PE3 X - - -LONG SEAM UPSM EL OR DW EL 149, AZ 50 **20-SS-80-1.031-52-PEB.** 159050 10-0-26 B-F PT LP-PE-D01, R3PE5 C X - - -B5.130 UT-458 UT-PE-002,R7PE3 X - - -ELBOW TO PIPE DW EL 149 **20-CS-100-1.281-53-PEB.** 159450 10-0-29 B-F PT LP-PE-001,R3PE5 C X - - -PIPE TO ELBOW B5.130 UT-45S UT-PE-002, R7PE3 X - - -DW EL 139 **20-SS-80-1.031-52-PEB.** B-J PT LP-PE-001, R3PE5 C X - - -159500 10-0-29LD1 LONG SEAM DNSM EL IR B9.12 UT-455 UT-PE-002, R7PE3 X - - -DW EL 139, AZ 50 **20-SS-80-1.031-52-PEB.** 159600 10-0-29LD0 B-J PT LP-PE-001,R3PE5 C X - - -B9.12 UT-458 UT-PE-002, R7PE3 X - - -LONG SEAM DRSM EL OR DW EL 139, AZ 50 **20-85-80-1.031-52-PEB.** F-A,B,C VT-3 NDE-7, REV 2 C X - - -159650 100CN-H152 SPRING HANGER F0.00 VT-4 NDE-7, REV 2 X - - -DW, EL 139-0, AZ 50

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

REACTOR WATER CLEAN-UP

NR R ASME SOEGE TRCEP SEC. XI

CATGY EXAM A E O O O REMARKS SUMMARY EXAMINATION AREA

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-M1-202-2)

* C X - - - WELD OVERLAY

* X - - -162210 12-1-1D N/A 60RL PIPE TO VALVE N/A TROR

OBMSIV,EL 158 * GE-UT-103, OBMSIV, EL 158 REV D, PE2-6

09-08-47

OUT (REF. DWG. NO. DCA-12-MJ-201-1)

165125 12-0-33R ELBOW TO PIPE B-J PT LP-PE-001,R3PE5 C X - - -B9.11 UT-45S UT-PE-002, R7PE3 X - - -

DW EL 173, AZ 298

6-SS-80-.432-50-PEB.

165250 12-0-35 B-J PT LP-PE-001, R3PE5 C X - - -

PENT N-14 TO PIPE B9.11 UT-458 UT-PE-002,R7PE3 X - - -IVC,EL 173

6-SS-80-.432-50-PEB.

165270 12-0-35LD B-J PT LP-PE-001,R3PE5 C X - - -

LONG SEAM DNSM B9.12 UT-45S UT-PE-002, R7PE3 X - - -IVC,EL 173

6-SS-80-.432-50-PEB.

REACTOR WATER CLEAN-UP (REF. DWG. NO. DCA-12-M1-203-3)

W/A UT-0 UT-PE-002, R7PE3 C X - - -165353 12-04-2

N/A UT-45S UT-PE-002,R7PE3 X - - -PIPE TO TEE IVC,EL 178

6-SS-80-,432-5A-PEB

165355 12-04-4 N/A UT-0 UT-PE-002, R7PE3 C X + - -

N/A UT-45S UT-PE-002, R7PE3 X - - -TEE TO PIPE TVC, EL 175

6-SS-B0-.432-5A-PEB

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS XCAP STATUS COMPONENTS

REACTOR WATER CLEAN-UP

NR R ASME SOEGE

SEC. X1 TRCEP

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-M1-203-6)

165358 12-13-1 N/A UT-0 UT-PE-002,R7PE3 C X - - -

PIPE TO ELBOW N/A UT-45S UT-PE-002, R7PE3 X - - -

REG. HTX.RM, EL 165

4-SS-80-.337-65A-PEB

REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-MI-203-4)

165383 12-07-2 N/A UT-0 UT-PE-002, R7PE3 C X - - -TEE TO PIPE N/A UT-45S UT-PE-002, R7PE3 X - - -

IVC, EL 175

4-SS-BO-.337-65A-PEB

165384 12-07-3 N/A UT-0 UT-PE-002, R7PE3 C X - - -

N/A UT-45S UT-PE-DOZ,R7PE3 X - - -PIPE TO TEE

IVC,EL 175

4-SS-80+.337-65A-PEB

165385 12-07-4 N/A UT-0 UT-PE-002, R7PE3 C X - - -

N/A UT-45S UT-PE-002, R7PE3 X - - -TEE TO PIPE IVC,EL 175

4-SS-80-.337-65A-PEB

165388 12-07-7

N/A UT-0 UT-PE-002,R7PE3 C X - - - N/A UT-45S UT-PE-002,R7PE3 X - - -PIPE TO FLANGE

REG.HTX RM,EL 165

4-SS-80-.337-65A-PEB

165393 12-08-1 N/A UT-0 UT-PE-002, R7PE3 C X - - -N/A UT-45S UT-PE-002, R7PE3 X - - -

ELBOW TO PIPE REG. HTX RM, EL 165

4-SS-80-.337-65A-PEB

REACTOR WATER CLEAN-UP (REF. DWG. NO. DE-12-M1-203-5)

165403 12-08-11 N/A UT-0 UT-PE-002, R7PE3 C X - - -N/A UT-45S UT-PE-002,R7PE3 X - - -PIPE TO ELBOW

REG. HTX RM, EL 165

4-SS-80-.337-65A-PEB

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 REVISION: 0

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS XCAP STATUS COMPONENTS

REACTOR WATER CLEAN-UP

NR R

ASME SEC. XI SOEGE TRCEP

A E D D D REMARKS SUMMARY EXAMINATION AREA CATGY EXAM

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

REACTOR WATER CLEAN-UP (REF. DWG, NO. DE-12-MI-203-5)

165417 12-08-24 N/A UT-0 UT-PE-002, R7PE3 C X - - -ELBOW TO PIPE N/A UT-45S UT-PE-002, R7PE3 X - - -

A NON REG RM, I. 165

4-SS-80-_337-65A-PEB

165429 12-10-2 N/A UT-0 UT-PE-002,R7PE3 C X - - -ELBOW TO PIPE N/A UT-458 UT-PE-002,R7PE3 X - - -

B NON REG RM, EL 165

4-SS-80-,337-65A-PEB

165438 12-10-10 N/A UT-0 UT-PE-002, R7PE3 C X - - -PIPE TO ELBOW N/A UT-45S UT-PE-002, R7PE3 X - - -

"B"NON REG RM EL 165

4-SS-80-.337-65A-PEB

DATE: 01/14/93 REVISION: 0

DW, EL 161-9 AZ 120

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)
CLASS 1 XCAP STATUS COMPONENTS

CORE SPRAY

 N R
 R

 ASME
 S D E G E

 SEC. XI
 T R C E P

		ASME		\$	DEG	E
		SEC. XI		1	RCE	p little in the second second
SUMMARY	EXAMINATION AREA	CATGY	EXAM	A	E 0 0	O REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE T	CRM	R **CALIBRATION BLOCK**
******			*******			
	LOOP A (REF. DWG. NO. DCN-1	4-MI-203-5-E	2			
167560	14DCN-H74					- EXPANDED SCOPE DUE TO CONDITION FOUND ON
	SPRING HANGER	F0.00	VT-4	NDE-7, REV 2	Х	- HANGER 14DCN-H77.
	DW, EL 146-0					
169490	14-A-31LUI	B-J	PT	LP-PE-001,R3PE5 C	X	
	LONG SEAM UPSM EL 1R	89.12	UT-45S	UT-PE-002, R7PE3	Х	
	DW EL 157,AZ 110					
						12-SS-80687-12-PEB
******		A Laborator				
159495	14-A-31LU0			LP-PE-DO1,R3PE5 C		
		89.12	UT-455	UT-PE-002,R7PE3	X	
	DW EL 157,AZ 110					**12-\$\$-80687-12-PEB**
169500	14-A-31	B-J	PT	LP-PE-001,R3PE5 C	- x -	- ONE ROUND PT 5/64" INDICATION WAS
	ELBOW TO PIPE	B9.11	UT-458	UT-PE-002,R7PE3	X	- IDENTIFIED. INDICATION IS ACCEPTABLE TO
	DW, EL 157-5, 100 AZ					SECT XI.
						12-SS-80687-12-PEB
120510	47.4.7418			in or out paper of		
	14-A-31LD LONG SEAM DNSM			LP-PE-D01,R3PE5 C UT-PE-D02,R7PE3		
	DW EL 157, AZ 95	by, 12	D1-435	DI-PE-OUZ, KIPES	1	
	UN EL 137, NL 93					**12-\$\$-80687-12-PEB**
169566	14DCN-H76(1A)	B-K-1	PT	LP-PE-001,R3PE5 C	X	
	INTEGRAL ATTACHMENT	810.10	400			
	DW, EL 161-9, 120 AZ		4.10			
						,
169567	14DCN-H76	F-A,B,C	VI-3	NDE-7, REV 2 C	х	
	SPRING HANGER	F0.00		NDE-7, REV 2	x	

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

CORE SPRAY

						N	R	R	
		ASME		5		0	E 0	E	
		SEC. XI				R	CE	P	
SUMMARY	EXAMINATION AREA	CATGY							REMARKS
									CALIBRATION BLOCK
******	***************************************								
	LOOP A (REF. DWG. NO. DCH-14-	M1-203-5-1	<u>1</u> 2						
169602	14DCN-524	F-A,B,C	VT-3	NDE-7, REV 2 C		x			
	HYDRAULIC SNUBBER	F0.00							
	DW, EL 171-9,AZ 120								
169617	14DCN-H77(1A)	B-K-1	PT	LP-PE-001,R3PE5 C		X			LIMITED EXAM; EXAMINED 84% OF WELD DUE
	INTEGRAL ATTACHMENT	B10.10							TO PIPE CLAMP.
	DW, EL 178-0 AZ 120		9.00						
									.
169618	14DCN-H77	F-A,B,C	V1-3	MDE-7, REV 2				×	REJECTABLE DUE TO THREAD ENGAGEMENT. NW
	SPRING HANGER	F0.00							SPRING CAN TOP NUT. SEE AR # A0664850.
	DW, EL 178-D AZ 120								EXPANDED SCOPE TO EXAMINE 14DCN-H74,78.
169643	14-A-40LU	B-J	PT	LP-PE-DO1,R3PES C	C	X			ROOT GEOMETRY. EXAMINED 7" UPSTREAM.
	LONG SEAM UPSM	B9.12	UT-45\$	UT-PE-002, R7PE3			-)		
	DW EL181-8, AZ 120								
									10-SS-80-,594-34-PEB
160665	14-A-40	B. 1	DT	LP-PE-001,R3PE5 C		¥			ROOT GEOWETRY
107012	REDUCFR TO PIPE								NACT MENTERNA
	DW, EL 181-8, 120 AZ	87.77	91 922	OT TE VOE, MITES			-4		
	DW, EL 101-0, 120 AZ								**10-SS-80-,594-34-PEB**
******				in or our prof.					
169650	14-A-40LD	B-J	PT	LP-PE-001,R3PE5 C					
	LONG SEAM DNSM	B9.12	UT-458	UT-PE-DO2,R7PE3		X			
	DW EL 181-8,AZ 120								**10-\$\$-80594-34-PEB**
169691	14-A-43	N/A	UT-45s	UT-PE-002, R7PE3 C	C	*	-)	(-	ROOT GEOMETRY, COUNTERBORE.
	PIPE TO SAFE-END	N/A							
	DW,EL 189,AZ 120								**** pr. ph. ED/. T/. DED**

10-55-80-.594-34-PEB

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R

ASME SOEGE

SEC. XI TRCEP

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

LOOP A (REF. DWG. NO. DCN-14-M1-203-5-B)

169695 14-A-27 N/A UT-45S UT-PE-002, R7PE3 C X - - - 1D AND ROOT GEOMETRY (UT-45RL) AND ID

SAFE-END TO NOZ N5A N/A UT-45RL * -- X - GEOMETRY (UT-60RL).

DW.EL 189,AZ 120 UT-60RL * -- X
DW.EL 189,AZ 120 * UT-PE-002,

* UT-PE-002, SUPP #2, R3PE4 **11.5-SS/CS-XX-1.59-67-PEB**

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

CORE SPRAY

NR R

ASME SDEGE ASME S D E G E

SEC. XI T R C E P

CATGY EXAM A E O O O REMARKS

SUMMARY EXAMINATION AREA

NUMBER IDENTIFICATION THEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

LOOP B (REF. DWG. NO. DCN-14-MI-203-5-A)

F-A,B,C VT-3 NDE-7, REV 2 A X - - - EXPANDED SLUPE DUE TO CONDITION FOUND ON 172939 14DCN-H78

FO.00 VT-4 NDE-7, REV 2 X - - HANGER 14DCN-H77. SPRING HANGER

DW, EL 175-0

172975 14-8-41 N/A UT-45S UT-PE-002, R7PE3 C - - X - 1D GEOMETRY, COUNTERBORE.

PIPE TO SAFE-END N/A

DW,E1 189,AZ 240

10-55-80-.594-34-PEB

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION LINIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 KCAP STATUS CUMPONENTS

REACTOR PRESSURE VESSEL

WR R

ASME SOEGE SEC. XI TRCEP

CATGY EXAM A E O O O REMARKS SUMMARY EXAMINATION AREA

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

LOOP B (REF. DWG. NO. DCN-14-MI-203-5-A)

N/A UT-455 UT-PE-002, R7PE3 C - -). - ID GEOMETRY (UT-455 & 45RL); ROOT 172978 14-B-27

SAFE-END TO NOZ N5B N/A UT-45RL * - - X - GEOMETRY (UT-45RL).

DW,EL 184,AZ 240 UT-6DRL * X - - -

DW,EL 184,AZ 240

* UT-PE-002, DW, EL 184, AZ 240 * UT-PE-002, SUPP #2, R3PE4 **11.5-SS/CS-XX-1.59-67-PEB**

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

HIGH	PRESS	URE	COOLA	NT	INJ	ECTI	ON

NR R ASME SOEGE SEC. XI TRCEP SUMMARY EXAMINATION AREA CATGY EXAM A E D D D REMARKS NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** IN (REF. DWG. NO. DDN-23-M1-202-5) 173000 23-1-2 B-J MT MT-PE-001,R1PE6 C X - - - ROOT GEOMETRY. VALVE TO ELBOW 89.11 UT-455 UT-PE-002, R7PE3 - - X -OBMSIV, EL 135 **14-CS-100-.938-8A-PEB** OUT (REF. DWG. NO. DBN-23-M1-203-6) 173400 23-0-1 8-J MT MT-PE-001, R1PE6 C K - - -BRANCH CONN TO PIPE B9.11 UT-45S UT-PE-002, R7PE3 X - - -DW, EL 154, AZ 50 **10-CS-80-.593-74-PEB** 173750 230BN-H53 F-A,B,C VT-3 NDE-7, REV 2 C X - - -SPRING HANGER FO.00 VT-4 NDE-7, REV 2 X - - -DW, EL 151-11, AZ 35 173800 23-0-6 B-J MY MY-PE-001, R1PE6 C X - - -PIPE TO ELBOW B9.11 UT-45S UT-PE-002, R7PE3 X - - -DW EL 153, AZ 40 **10-CS-80-.593-7A-PEB** F-A, B, C VT-3 NDE-7, REV 2 C X - - -174230 Z3DBN-S23 HYDRAULIC SNUBBER FD_00 DW, EL 149-9, AZ 70 174900 23-0-16 B-J MT MT-PE-001, R1PE6 C X - - -PIPE TO ELBOW B9.11 UT-458 UT-PE-002,R7PE3 X - - -DW EL 139, AZ 75

10-CS-80-.593-7A-PEB

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

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INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

REACTOR PRESSURE VESSEL

NR R

ASME

SOEGE

TRCEP

SUMMARY EXAMINATION AREA

ASME SEC. XI CATGY EXAM

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

LOOP A (REF. DWG. NO. IS1-2-RV-05)

175810 JP-A-6

JP-A-6

NBA NOZ TO SF-END

B5.10

UT-455

UT-PE-002,R7PE3 - X X -DW, EL 158, AZ 105

6-CS-160-.718-6A-PEB.

LOOP B (REF. DWG. NO. ISI-2-RV-05)

176310 JP-8-6

6310 JP-8-6

B-F PT LP-PE-001,R3PE5 C × X - TWO PT INDICATIONS < 1/16", ACCEPTABLE.

NBB NOZ TO SF-END B5.10 UT-45S UT-PE-002,R7PE3 - X - ROOT GEOMETRY.

6-CS-160-.718-6A-PEB.

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 1 XCAP STATUS COMPONENTS

MAIN RECIRCULATION

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		ASHE			5	0	E	GE	
		SEC. XI			1	R	C	E P	
SUMMARY	EXAMINATION AREA	CATGY			A	E	0	00	REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	T	C	R	M R	**CALIBRATION BLOCK**
*****		*****		*******		81.			
	LOOP A (REF. DWG. NO. 151-2-02	-1)							
176500	H14A/SS2A(1A)	B-K-1	Pī	LP-PE-001, R3PE5	C	w	Х	* *	ONE PT INDICATION, 3/32" ROUNDED,
	INTEGRAL ATTACHMENT	B10.20							ACCEPTABLE.
	DW, EL 126-8, 315 AZ								
									,
176700	H4A/SS6A(1A)	B-K-1	PT	LP-PE-001,R3PE5	C	÷	X	e (1)	TWO ROUNDED PT INDICATIONS 1/8" & 1/16",
	INTEGRAL ATTACHMENT	B10.20							ACCUPTABLE.
	DW, EL 126-8, 315 AZ								
									,
176800	H4A	F-A,B,C	V1-3	NDE-7, REV 2	€	X	*		
	SPRING 1. NGER	F0.00	VT-4	NDE-7, REV 2		Х	*		
	DW, EL 126-8, 315 AZ								
177300	H5A/SS1A(1A)	B-K-1	PT	LP-PE-001, R3PE5	C	K	*	+ +	
	INTEGRAL ATTACHMENT	B10.20							
	DW, EL 126-8, 315 AZ		4						
									.
177400	H5A			NDE-7, REV 2					
	SPRING HANGER	F0,00	VT-4	NDE-7, REV 2		X	*		
	DW, EL 126-8, 315 AZ								

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

PAGE: 46

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 1 XCAP STATUS COMPONENTS

MAIN RECIRCULATION

DW, EL 126-8, 315 AZ

THE MINE	CIKLOLATION								
						N	R	R	
		ASME			5	0	E	E	
		SEC. XI			7	R	CE	P	
SUMMARY	EXAMINATION AREA	CATGY	EXAM		A	E	0 0	0.0	REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	T	C	RF	R	**CALIBRATION BLOCK**
	********************	******			*		* *		*******
	LOOP A (REF. DWG. NO. 151-2-02	-13							
	ENGLY DEC. NO. 151 E OF								
176500	H14A/SSZA(IA)	B-K-1	PT	LP-PE-001, R3PE5	C	*	χ .		ONE PT INDICATION, 3/32" ROUNDED,
	INTEGRAL ATTACHMENT	B10.20	*						ACCEPTABLE.
	DW, EL 126-8, 315 AZ		41.1						
									.
176700	H4A/SS64(IA)	B-K-1	PT	LP-PE-001, R3PE5	c		χ .		TWO ROUNDED PT INDICATIONS 1/8" & 1/16",
	INTEGRAL ATTACHMENT	B10.20							ACCEPTABLE.
	DW, EL 126-8, 315 AZ		4.00						
									,
176800	H4A	F-A R C	VT-3	NDE-7, REV 2	0	×			
	SPRING HANGER	F0.00		NDE-7, REV 2					
	DW, EL 126-8, 315 AZ			not by her a		-			
	de data in								
177300	H5A/SS1A(1A)			LP-PE-001, R3PE5	C	X	* *	96	
		B10.20	*						
	DW, EL 126-8, 315 AZ		*						** **
177400	H5A	F-A,B,C	V1-3	NDE-7, REV 2	C	Х			
	SPRING HANGER	F0.00	VT-4	NDE-7, REV 2		X	+ 4		
	DW, EL 126-8, 315 AZ								

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (FZRF)

CLASS 1 KCAP STATUS COMPONENTS

SYSTEM PRESSURE TESTS

NR R

ASME

SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E O O O REMARKS

NUMB R IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

RPV: Piping; Pumps; Valves

178550 CLASS 1 LEAKAGE TEST B-P VT-2 \$7-3-080-675-2 C - X - - SIGNIFICANT LEAKS WERE FOUND AT MECHANICAL CONNECTIONS ON AO-2-10-468

(A0674578) & RV-2-02-71H (A0674280).

PRESSURE RETAINING BOUNDARY 815.50*

DATE: 01/14/93 REVISION: D

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 2 KCAP STATUS COMPONENTS

RESIDUAL HEAT REFOVAL

NR R

ASME SOEGE

SEC. XI TRCEP

CATGY EXAM A E O O O REMARKS SUMMARY EXAMINATION AREA

TTEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

CIRCUMFERENTIAL WELDS (REF. DWG, NO. 151-2-10-1)

10-2HXA-2 C-A UT-45S UT-PE-011, REV 0 f: - - X - ROOT GEOMETRY

LW SHL-TO-FLG RHRHX-A C1.10 LIM 1 200207 10-2HXA-2

A RHR RM

PL-CS-.750-62-PEB

NOZZLE-TO-VESSEL WELDS (REF. DWG. NO. 151-2-10-1)

200300 N3-A C-B VT-2 NDE-1, REV 3 C X - - -

INLET NOZZLE RHRHX-A C2.32

A RHR RM

200350 W3(RP)-A C-B MT MT-PE-001,R1PE6 C X - - -

IN NOZZ REINF PLATE C2.31 .

A RHR RM

HEAD SPRAY (REF. DWG. NO. GB-10-M1-206-14)

MT-PE-001, R1PE6 C X - - -203400 10-2HS6-6 C-F MT

C5.11 . ELBOW TO PIPE

SIVR, EL 161

CONTAINMNT SPRAY IN LOOP A (REF. DWG. NO. GB-10-M1-205-12-A)

F-A,B,C VT-3 NDE-7, REV 2 C X - - -205800 10GB-S72

RIGID RESTRAINT F0.00

TC-SEG 12, EL 128-4

205900 10-2CSIA12-6 C-F MT MT-PE-DO1, R1PE6 C X - - -

C5.11 . PIPE TO ELBOW

TC SEG 12 EL 128

** **

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R ASME SOEGE

SEC. XI TRCEP

SUMMARY EXAMINATION AREA CATGY EXAM A E O D O REMARKS

TEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

FUEL POOL COOLANT-LOOP B (REF. DWG. NO. GB-10-M1-205-13-B)

209700 10GB-S45 F-A,B,C VT-3 NDE-7, REV 2 A X - - EXAMINED DURING SWAY STRUT WALKDOWN

RIGID RESTRAINT F0.00

TC-SEG 5, EL 130-0

F-A,B,C VT-3 NDE-7, REV 2 A X - - EXAMINED DURING SWAY STRUT WALKDOWN 209800 10GB-S46

F0.00 RIGID RESTRAINT

TC-SEG 5, EL 130-6

TORUS-IN-LOOP A (REF. DWG. NO. GB-10-MI-204-11-A)

211240 10-211A18-9 C-F MT MT-PE-001, R1PE6 C X - - -

C5.11 . ELBOW TO PIPE

TC SEG 12 EL 117

** **

211305 10GB-H63 F-A,B,C VT-3 NDE-7, REV Z C X - - -

SPRING KANGER F0.00 VT-4 NDE-7, REV 2 X - - -

TC-SEG 12, EL 122-4

SHUTDOWN COOL SUCT LOOP A (REF. DWG. NO. HB-10-MJ-201-2-A)

C-C MT MT-PE-001, R1PE6 C X - - - LIMITED EXAM; EXAMINED 90% OF WELD LUG. 216025 10HB-H14(1A)

C3.20 . PIPE LUGS

TC-SEG 14, EL 122-6

SHUTDOWN COOL SUCT LOOP C (REF. DWG. NO. HB-10-MI-201-2-C)

218300 10HB-H27 F---, B, C VT-3 NDE-7, REV 2 C X - - -

SPRING HANGER FD.00 VT-4 NDE-7, REV 2 X - - -

TC-SEG 1, EL 127-6

218400 10-2scsc20-2 C-F MT MT-PE-001,R1PE6 C X - - -

PIPE TO ELBOW C5.11

TC SEG 1 EL 127

** **

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

FESTDUAL HEAT REMOVAL

NR R SOEGE ASME

SFC. X1 TRCEP

CATGY EXAM SUMMARY EXAMINATION AREA A E O O O REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

SHUTDOWN COOL SUCT LOOP C (REF. DWG. NO. HB-10-MI-201-2-C)

F-A,B,C VY-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NuE-7, REV 2 X - - -218700 10HB-H28 SPRING HANGER TC-SEG 1, EL 127-6

219100 10HB-S70 F-A,B,C VT-3 MDE-7, REV 2 C X - - -

ANCHOR F0.00

TC-SEG 1, EL 127-6

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -219500 10HB-HB SPRING HANGER

TC-SEG 1, EL 127-6

F-A,B,C VT-3 MDE-7, REV 2 C X - - - F0.00 VT-4 MDE-7, REV 2 X - - -219800 10HB-H7 SPRING HANGER

TC-SEG 16, EL 127-6

220000 10HB-H6 F-A,B,C VT-3 NDE-7, REV 2 C X - - -SPRING HARRER FO.00 V1-4 NDE-7, REV 2 X - - -

C RHR RM, EL 127-6

220200 10-2scsc20-12 C-F MT MT-PE-001,R1PE6 C X - - -

ELBOW TO VALVE C5.11 .

C RHR EL 125

DISCHARGE-LOOP B (REF. DWG. NO. GB-10-M1-202-3-B)

225700 10-20820-8 C-F MT MT-PE-001,R1PE6 C X - - - LIMITED EXAM; EXAMINED 90.8% OF WELD DUE TO PIPE CLAMP. PIPE TO FLANGE C5.11 .

** **

** **

B RHR EL 94-6

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R ASME SDEGE

SEC. XI TRCEP

CATGY EXAM SUMMARY EXAMINATION AREA A E O O D REMARKS

THEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

HEAT EXCHANGER OUT LOOP A (REF. DWG. NO. GB-10-M1-202-4-A)

232100 10G8-H50(IA) C-C MT MT-PE-001, R1PE6 C X - - - LIMITED EXAM; EXAMINED 88% OF LUG WELD

PIPE LUGS C3.20 . DUE TO PIPE CLAMP.

A RHR RM, EL 113-0

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -232200 ,OGB-H50

SPRING HANGER

A RHR RM, EL 113-0

232600 10-2XAG20-10 C-F MT MT-PE-001, R1PE6 C X - - -

PIPE TO ELBOW C5.11 .

A RHR EL 106

** **

232800 10GB-H51 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

SPRING HANGER F0.00 VT-4 NDE-7, REV 2 X - - -

A RHR RM, EL 106-5

232860 10GB-S59 F-A,B,C V1-3 NDE-7, REV 2 C X - - -

ANCHOR F0.00

C RHR RM, EL 106-5

HEAT EXCHANGER OUT LOOP D (REF. DWG. NO. GB-10-MI-202-4-D)

C-C MT MT-PE-DO1,R1PE6 C X - - - LIMITED EXAM; EXAMINED 90% OF LUG WELD 236800 1DGB-H78(1A)

C3.20 . DUE TO PIPE CLAMP. PIPE LUGS

D RHR RM, EL 112-0

CONTAINMNT SPRAY IN LCOP A (REF. DWG. NO. GB-10-M1-203-6-B)

F-A,B,C VT-3 NDE-7, REV 2 C - - - X LOOSE JAM NUT, BENT HANGER ROD, AND A 238080 10MO-H96

 SPRING HANGER
 F0.00
 VT-4
 NDE-7, REV 2
 - - - X
 BOLT WAS IN PLACE OF PIN IN CLEVIS.

 TC-SEG 15, EL 120-6
 VT-3
 NDE-7, REV 2
 X - - - (A0594705)

V1-4 NDE-7, REV 2 X - - -TC-SEG 15, EL 120-6

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R SOEGE ASME

TRCEP

SEC. XI

CATGY EXAM SUMMARY EXAMINATION AREA A E D D D REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

CONTAINMNT SPRAY IN LOOP A (REF. DWG. NO. GB-10-MI-203-7-A)

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -239650 10GB-R57 SPRING HANGER

TC-SEG 13, EL 120-0

CONTAINMNT SPRAY IN LOOP B (REF. DWG. NO. GB-10-MI-203-5-B)

C-F MT MT-PE-001,R1PE6 C X - - -244100 10-2CS1B24-21

C5.11 . ELBOW TO PIPE TC,EL 120,SEG 3

24-CS-XS-.500-30-PEB.

INJECTION LOOP A (REF. DWG. NO. DDN-10-MI-203-8-A)

TU-ZIAZ4-6 C-F MT MT-PE-001,R1PE6 C X - - - COUNTERBORE.
PIPE TO ELBOW C5.21 UT-456 247600 10-21A24-6

TC,EL 127-6, SEG 12

24-CS-100-1.531-ZA-PEB.

RESIDUAL HEAT REMOVAL (REF. DWG. NO. HB-10-MI-201-1-A)

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -249800 10HB-H12 SPRING HANGER

A RHR RM, EL 94-6

SHUTDOWN COOLING SUCTION (REF. DWG. NO. HB-10-M1-207-17)

252600 10-2scs24-6 C-F MT MY-PE-001,R1PE6 C X - - -

ELBOW TO PIPE 05,11 .

TC,EL 127,SEG 3

** **

253900 10-2scs24-12

TC,EL 126,SEG 3

** **

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 KCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R

ASME SOEGE SEC. XI TRCEP

A E D D D REMARKS SUMMARY EXAMINATION AREA CATGY EMAM

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

PUMPS (REF. DWG. NO. 151-2-10-2)

C-C MT MT-PE-DO1, R1PE6 C K - - - LIMITED EXAM; EXAMINED 46% OF WELD DUE 254200 PUMP-A-1WS

INTEGRAL ATTACHMENT C3.30 . TO CONFIGURATION.

"A"RHR PUMP

C-C MT MT-PE-001, R1PE6 C X - - - LIMITED EXAM; EXAMINED 44.3% OF WELD DUE 254800 PUMP-C-IWS

INTEGRAL ATTACHMENT C3.30 . TO CONFIGURATION.

"C"RHR PLIMP

JORUS SUCTION LOOP A (REF. DWG. NO. HB-10-M1-201-1-A)

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -256225 10GB-H10

SPRING HANGER

TC-SEG 14, EL 94-6

TORUS SUCTION LOOP C (REF. DWG. NO. HB-10-M1-201-1-C)

F-A,B,C VT-3 NDE-7, REV 2 C X - - - FD.00 VT-4 NDE-7, REV 2 X - - -259150 10HB-H1

SPRING HANGER

TC-SEG 16, EL 94-7

TORUS SUCTION LOOP D (REF. DWG, NO. HB-10-MI-201-1-D)

261400 10-2TSD24-5 C-F MT MT-PE-001,R1PE6 C X - - -

C5.11 ELBOW TO ELBOW

TC SEG EL 95

RESIDUAL HEAT REMOVAL (REF. DWG. NO. GB-10-MI-204-11-A)

F-A,B,C VI-3 NDE-7, REV 2 C X - - THE ID ON THE SUPPORT IS HBD-208-H2/0.
F0.00 VI-4 NDE-7, REV 2 264450 10GB-H162

** **

SPRING HANGER

EL 126

REVISION: 0

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

RESIDUAL HEAT REMOVAL

NR R

ASME

SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

NUMBER IDENTIFICATION

CATGY EXAM

A E D D D REMARKS

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

RESIDUAL HEAT REMOVAL (REF. DWG. NO. GB-10-MI-204-11-A)

264750 10GB-\$105

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00

TC, EL 126, SEG 12

RIGID RESTRAINT

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

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SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 KCAP STATUS COMPONENTS

MAIN STEAM

NR R ASME SDEGE

SEC. XI TRCEP CATGY EXAM A E D D D REMARKS

NUMBER IDENTIFICATION INEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

BYPASS-LINE LOOP B (REF. DWG. NO. DB-01-M1-222-5-B)

F-A,B,C VT-3 NDE-7, REV 2 C X - - - SPRING HANGER F0.00 VT-4 279270 7DB-H76

M SEP AREA, EL 155-4

SUMMARY EXAMINATION AREA

RX FEED Pp TURB IN (REF. DWG. NO. DB-01-MI-221-3)

F-A,B,C VT-3 NDE-7, REV 2 C - - - X STANCHION TO SUPPORT OFFSET, U BOLTS FO.00 VT-4 NDE-7, REV 2 - - - X LOOSE, SETTING OUT OF RANGE. SEE AR 284350 1DB-H167 SPRING HANGER VT-3 NDE-7, REV 2 X - - - #A0668685. GE PERFORMED INITIAL EXAM, FW HT MEZZ. EL 157-0 FW HT MEZZ, EL 157-0 V1-4 WDE-7, REV 2 X - - - QVS PERFORMED FINAL EXAM. EXPANDED SCOPE TO EXAMINE ADJACENT SUPPORTS

1DB-H172, 168.

284400 1-2MSA6-5 PIPE TO TEE C-F MT MT-PE-001, R1PE6 C X - - -

C5.11 . FW HY MEZZ EL 157

** **

F-A,B,C VT-3 NDE-7, REV 2 A X - - EXAMINED AS A RESULT OF REJECTS ON FO.DO VT-4 NDE-7, REV : X - - HANGER 1DB-H167. ALSO EXAMINED HANGER 284750 1DB-H172

SPRING HANGER

FW HT MEZZ, EL 159-11 1DB-H168 WHICH IS A EXEMPT SUPPORT.

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 2 XCAP STATUS COMPONENTS

SCRAM DISCHARGE VOLUME

| N R R | S D E G E | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E P | S E C E

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION 1TEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

NORTH (REF. DWG. NO. CS-03-M1-201-1-A)

ELBOW TO PIPE C5.11 .

N RX BLDG, EL 149-9 .

284818 S40A,B F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT F0.00 N RX BLDG, EL 151-6

284824 S26A,B F-A,B,C VT-3 MDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

N RX BLDG, EL 151-6

284830 \$24A,B F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT F0.00

N RX BLDG, EL 151-6

284844 S31A,B F-A,B,C VY-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

N RX BLDG, EL 151-6

284850 \$33A,B F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

N RX BLDG, EL 151-6

284866 536 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

N RX BLDG, EL 149-9

NORTH (REF. DWG. NO. CS-03-M1-201-2-A)

284881 S4 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

N RX BLDG, EL 149-3

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

SCRAM DISCHARGE VOLUME

ASME

NR R SOEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E O O O REMARKS

NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

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NORTH (REF. DWG. NO. CS-03-M1-201-2-A)

284888 56

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

F0.00

N RX BLDG, EL 149-3

SOUTH (REF. DWG. NO. CS-03-M1-201-1-B)

284980 3-2ssv6-20

C-F MT MT-PE-001,R1PE6 C X - - -

C5.11 .

PIPE TO ELBOW S RX BLDG, FL 149-5

TANK (REF. DWG. NO. CS-03-MI-20 -1-8)

284994 3-2TSV12-2

UT-455 UT-PE-002,R7PE3 X - - -

12-CS-100-.843-16A-PEB

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

PAGE: 58

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 KCAP STATUS COMPONENTS

CORE SPRAY

NR R SCEGE

SEC. XI

TRCEP

SUMMARY EXAMINATION AREA

A E O O O REMARKS

NUMBER IDENTIFICATION

CATGY EXAM

ITEM NO METHOD PROCEDURE T C R M R **CALIRRATION BLOCK**

TORUS SUCTION LOOP B (REF. DWG. NO. HB-14-M1-201-1-B)

293400 14-215B14-15

C-F MT NDE-3, RFV 2 C X - - -

PIPE TO VALVE B C/S EL 94-6 C5.11 .

TORUS SUCTION LOOP C (REF. DWG. NO. HB-14-MI-201-1-C)

295000 14-2TSC16-11

C-F PT LP-PE-001,73PE5 C X - - -

ELBOW TO PIPE C C/S EL 94-6 C5.11 .

** **

DISCHARGE LOOP A&C (REF. DWG. NO. GB-14-MI-203-3-A)

298250 14GB-H34

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

FO.00 VY-4 NDE-7, REV 2 X - - -

SPRING HANGER A&C CS RM, EL 126-8

298320 14GB-H35

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

TC-SEG 12, EL 126-8

F0-00

298360 14GB-S7

F-A,B,C VY-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

F0.00

TC-SEG 12, EL 126-8

298780 14GB-H39

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 VT-4 NDE-7, REV 2 X - - -

SPRING HANGER

TC-SEG 12, EL 128-6

TC, EL 128-6, SEG 12

DISCHARGE LOOP A&C (REF. DWG. NO. GB-14-M1-203-4-A)

299000 14-2DAC14-11 TEE TO PIPE

C-F MT MT-PE-001,R1PE6 C X - - -

C5.11

12-CS-STD-_375-26-PEB.

DATE: 01/21/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 2 COMPLETED COMPONENTS

CORE SPRAY

NR R ASME SOEGE SEC. XI TRCEP

A E D D D REMARKS CATGY EXAM SUMMARY EXAMINATION AREA

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** NUMBER IDENTIFICATION

DISCHARGE-LOOP B&D (REF. DWG. NO. GB-14-MI-203-3-B)

300800 14-2DBD14-9 C-F MT NDE-3, REV 2 C X - - -

C5.11 . PIPE TO ELBOW TC,EL 128,SEG 6

12-CS-STD-.375-26-PEB.

DISCHARGE LOOP C (REF. DWG, NO. GR-14-MI-202-2-C)

304750 14GB-H32 F-A,B,C VT-3 NDE-7, REV 2 C X - - -SPRING HANGER F0.00 VT-4 NDE-7, REV 2 X - - -

A&C CS RM, EL 126-8

304925 14GB-H33 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

SPRING HANGER FO.00 VT-4 NDE-7, REV 2 X - - -

A&C CS RM, EL 126-8

304950 14-2DC.2-11

PIPF TO REDUCER A/C C/S EL 126 THICKNESS MEASUREMENTS WERE TAKEN TO

VERIFY REQUIRED WALL THICKNESS. A/C C/S EL 126

ORUS-IN-LOOP A (REF. DWG. NO. GB-14-MI-203-3-A)

309140 14GB-H41 F-A,B,C VT-3 NDE-7, REV 2 C X - - -SPRING MANGER FO.00 VT-4 NDE-7, REV 2 X - - -

TC-SEC 12, EL 128-6

310100 14-271A10-12 C-F MT MT-PE-DD1,R1PE6 C - X - - TWO MT INDICATIONS WERE IDENTIFIED.

C5.11 . INDICATIONS ARE ACCEPTABLE. PIPE TO VALVE TC SEG 11 EL 126-8

** **

310150 14MO-H48 NDE-7, REV 2 C X - - -F-A,B,C VT-3 SPRING HANGER FD.00 VT-4 NDE-7, REV 2 X - - -

TC-SEG 11, EL 126-8

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 2 XCAP SYATUS COMPONENTS

HIGH PRESSURE COOLANT INJECTION	
	u-
	N.

HIGH PR	ESSURE COOLANT INJECTION					
					NR R	
		ASME			DEGE	
		SEC. XI			RCEP	
		CATGY			E000	
NUMBER	1DENTIFICATION		METHOD	PROCEDURE T	CRMR	**CALIBRATION BLOCK**
	(REF. DWG. NO. HB-23-M1-204-8					
	ARELY PROPERTY OF THE SECTION OF					
311760	23-2TE18-1	C-F	MT	The second secon		NUMEROUS MT INDICATIONS WERE REMOVED BY
	FLANGE TO TEE	C5.11	UT-0	NDE-12, REV D	X	FURTHER SURFACE CONDITIONING. UT
	HPCI EL 92-9					THICKNESS MEASUREMENTS WERE PERFORMED TO
	HPC1 EL 92-9					VERIFY WALL THICKNESS.
						.
311766	23-21E20-5	C-F	MT	MT-PE-001, R1PE6 C	X	
	PIPE TO ELBOW	C5.11				
	HPCI EL 97					
						.
	TORUS-SUCTION (REF. DWG. NO. 1	HB-23-M1-1	201-1)			
314900	23-21516-10	C-F	HT	MT-PE-001,R1PE6 C	- X	LIMITED EXAM; EXAMINED 68% OF WELD DUE
	VALVE TO PIPE	C5.11	UT-0	NDE-12, REV 0	X	TO WELDED ATTACHMENT. TWO MT
	HPC1 EL 93-3					INDICATIONS WERE REMOVED BY SURFACE
	HPCI EL 93-3					CONDITIONING. UT THICKNESS MEASUREMENTS
						WERE PERFORMED TO VERIFY WALL THICKNESS.
						,
314950			V1-3	NDE-7, REV 2 C	X	
	RIGID RESTRAINT	F0.00				
	HPC1 RM, EL 93-3					
714200	27 2761/ 27			AT DE DOS BADES E		TWO MT INDICATIONS WERE REMOVED BY
210200	23-21514-23	C-F	MT			
	PIPE TO FLANGE	C5.11	UT-D	NDE-12, REV D	X	FURTHER SURFACE CONDITIONING. UT
	HPC1 EL 93-3					THICKNESS MEASUREMENTS WERE TAKEN TO
	HPCI EL 93-3					VERIFY REQUIRED WALL THICKNESS. **.**
	DISCHARGE (REF. DWG. NO. DDN-	23-M1-202-	-2)			
317800	23-2014-9	C-F	MT			TWO MT INDICATIONS WERE REMOVED BY
	ELBOW TO PIPE	C5.21		NDE-12, REV 0		FURTHER SURFACE CONDITIONING. UT
	HPC1 EL 109		UT-455	UT-PE-002,R7PE3	Х	THICKNESS MEASUREMENTS WERE TAKEN TO
	HPCI EL 109					VERIFY REQUIRED WALL THICKNESS.

14-CS-100-.938-8A-PER

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

STATE OF THE	400000	MATERIA DE	2000		100		- 20.
HIGH	PRES	STAR F	LOCAL I	BMT	TW	1500	T-173043
23:4.3633.	7.754.4	CARPHOTE BY	30.0000	CARLES V	A.75.5	P. Bricher, S.	2.50279

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

DISCHARGE (REF. DWG. NO. DDN-23-MI-202-2)

DISCHARGE (REF. DWG. NO. DDN-23-M1-202-3)

318425 23DDN-H74 F-A,B,C VT-3 NDE-7, REV 2 C X - - - SPRING HANGER F0.00 VT-4 NDE-7, REV 2 X - - - HPCI RM, E: 109-0

14-CS-100-,938-8A-PEB

319250 230DN-H19 F-A,B,C VT-3 NDE-7, REV 2 C X - - - SPRING HANGER FD.00 VT-4 NDE-7, REV 2 X - - - TC-SEG 8, EL 128-8

DISCHARGE (REF. DWG. NO. DDN-23-M1-202-4)

TC-SEG 6, EL 109-0

TC,EL 128-8,SEG 9 UT-45S UT-PE-002,R7PE3 -- x -

14-CS-10D-.938-8A-PEB

OUT (REF. DWG. NO. DBN-23-M1-203-7)

TC SEG 4,EL 117 UT-455 UT-PE-002,R7PE3 - - X -

10-CS-80-.593-7A-PEB

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DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY NO INTERVAL SECOND DEPLOY SECOND DUTAGE (S

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 2 XCAP STATUS COMPONENTS

HIGH PRESSURE COOLANT INJECTION

TC,EL 128,SEG 9

		ASME			3	D	£	GE	
		SEC. XI			T	R	C	E P	
SUMMARY	EXAMINATION AREA	CATGY	EXAM		Ă	E	0	0.0	REMARKS
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	7	C	R	MR	**CALIBRATION BLOCK**
				********			-		******************************
	OUT (REF. DWG. NO. DBN-23-M1-	203-7)							
320950	23DBN-H43	F-A.B.C	V1-3	NDE-7, REV 2	A	х			EXPANDED DUE TO CONDITION ON HANGER
	SPRING HANGER		VT-4	NDE-7, REV 2					
	TC-SEG 4, EL 117-0	7.8488							
	7, 20, 11, 20, 11, 2								
321375	23DBN-H42	E-4 D F	V1-3	NOC.7 DEV 2	5	v			AN NCR WAS GENERATED # A0657016 TO
261212	SPRING HANGER								EVALUATE A SETTING OUT OF RANGE. THE
		10,00	VT-4	NUE-1, KEY C		^		16	
	HPC1 RM, EL 112-0								NOR FOUND THE AS FOUND SETTING TO BE
	HPCI RM, EL 112-0								ACCEPTABLE. AN ERROR WAS ID'D ON THE
									ORIGINAL HANGER DETAIL.
	Marie Marie								
321575	23DBN-H41								SEE NCR PB92-00474 AND AR # A0665312.
	SPRING HANGER	F0.00	VT-4	NDE-7, REV 2		*	×	* *	HANGER SETTING WAS FOUND ACCEPTABLE
	HPCI RM, EL 112-0								HOWEVER SINCE THE SPRING HANGER IS A
	HPCI RM, EL 112-0								TRAPEZE TYPE AND WAS FOUND BEING OUT OF
									HORIZONTAL DUE TO DIFFERENT SPRING
									SETTINGS THE HANGER WAS RESET TO COLD
									POSITION.
322125	23DBN-H4D	F-A,B,C	VT-3	NDE-7, REV 2	A	X			EXPANDED DUE TO CONDITION FOUND ON
	SPRING HANGER	F0.00	V7-4	NDE-7, REV 2		X	÷		HANGER 23DBN-H42.
	HPCI RM, EL 97-0								
322500	23-0-46	C-F	MT	MT-PE-001 R1PE6	r	×	á		LIMITED EXAM; EXAMINED 93% OF WELD DUE
									TO 2" SOCKOLET.
	HPCI EL 97	W-16-1	W1 420	or it was, nives					
	HELL EL ST								**10-CS-80593-7A-PEB**
									10 CO OU 1973 IN 1CD
	With parce and an entering	E BANK IN	DD4 57 44	202.73					
	HIGH PRESS COOL INJECTION (RE	. DWG. NO	. DDN-25-M	1-202-47					
232200	na numeran i		wy	MY DE DOS BARES		-			
323300	23-2HPC110-4	C-F	MT	MT-PE-001,R1PE6	L				
	PIPE TO FLANGE	C5.21	UT-0	UT-PE-002,R7PE3		X	-	2 4	

UT-458 UT-PE-002, R7PE3 X - - -

LIM-10-_843-CS (LGS BLK)

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

REVISION: 0 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND DUTAGE (92RF)

CLASS 2 XCAP STATUS COMPONENTS

HIGH PRESSURE COOLANT INJECTION

NR R

SOEGE

ASME SEC. XI

TRCEP

SEC. XI T R C E P

SUMMARY EXAMINATION AREA CATGY EXAM A E O O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

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HIGH PRESS COOL INJECTION (REF. DWG. NO. DDN-23-M1-202-4)

323450 23DDN-H22 F-A,B,C VT-3 HDE-7, REV 2 C X - - - SPRING HANGER F0.00 VT-4 NDE-7, REV 2 X - - - TC-SEG 9, EL 128-8

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 2 XCAP STATUS COMPONENTS

SYSTEM FUNCTIONAL TEST

SUMMARY EXAMINATION AREA

NUMBER IDENTIFICATION

PRESS VESS, PIPING, VLVS, PpS

NR R SOEGE ASME SEC. XI TRCEP CATGY EXAM A E O O O REMARKS ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK** 323600 SBLC SYSTEM C-H VT-2 ST-J-D80-612-2 C X - - - FULL FUNCTIONAL TEST PERFORMED. PRESSURE RETAINING COMPONENTS * VT-2 ST-J-080-611-2 X - - -

X TEST NOT PERFORMED DURING 2R09. TEST IS 323675 CORE SPRAY SYSTEM SCHEDULED TO BE PERFORMED IN 1993/1994 PRESSURE RETAINING COMPONENTS * PRIOR TO END OF 2ND PERIOD.

323775 MAIN STEAM SYSTEM C-H VT-2 ST-J-080-660-2 C - X - - FULL INSERVICE TEST PERFORMED. PRESSURE RETAINING COMPONENTS *

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 3 XCAP STATUS COMPONENTS

HIGH PRESSURE SERVICE WATER

		ASME SEC. XI CATGY ITEM NO			T A	ORE	E C O	REMARKS **CALIBRATION BLOCK**
	(REF. DWG. NO. GB-32-MI-201-1)							
640050	32GB-H7B RIGID RESTRAINT P&INT STR, EL 106-0	F-A.B.C FO.OU	VT-3	NDE-7, REV 2	C	×		
640100	32GB-S44A RIGID RESTRAINT P&INT STR, EL 114-4	F-A,B,C F0.00	VT-3	NDE-7, REV 2	С	X		
640150		D-9 D2.20	V1-3	NDE-7, REV 2	0	×		
	(REF. DWG. NO. GB-32-MI-201-2)							
	32GB-H13 RIGID RESTRAINT U/3PT&AT, EL 107-10	F-A,B,C F0.00	VT-3	HDE-7, REV 2	C	X		
		D-B D2.20	VT-3	NDE-7, REV 2	С	x		
641250	32GB-H19 RIGID RESTRAINT U/2PIPE TL, EL 110-4	F-A,B,C F0.00	VT-3	NO EXAM	c			LIMITED EXAM; 100% INACCESSIBLE.
641300	32GB-H19(1A) INTEGRAL ATTACHMENT U/2PIPE TL, EL 110-4	D-B D2.20	VT-3	NO EXAM	C			LIMITED EXAM; 100% INACCESSIBLE.
641700	32GB-S3 RIGID RESTRAINT U/3PT&AT, EL 107-0	F-A,B,C F0.00	VT-3	NDE-7, REV 2	c	х		

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (P2RF) CLASS 3 XCAP STATUS COMPONENTS

REMARKS

CALIBRATION BLOCK

HIGH PRESSURE SERVICE WATER

HIGH PR	ESSURE SERVICE WATER									
		ASME SEC. XI			5	0	E	G	REP	
SUMMARY			EXAM		A					
NUMBER	IDENTIFICATION	ITEM NO	METHOD	PROCEDURE	T	C	R	M	R	3
******	******************			**********				*		
	(REF. DWG. NO. GB-32-M1-201-2)									
642050	32GB-\$7A	F-A,B,C	VT-3	NDE-7, REV 2	C	X	*	*	*	
	RIGID RESTRAINT	F0.00								
	U/3PT&AT, EL 107-10									
642250	31JB-H40A	F-4 B C	VT-3	NDE-7, REV 2	c	×				
D-12-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	RIGID RESTRAINT	FD.00		mee 1, net e	-					
	U/3PT&AT, EL 110-4									
642400	31JB-H40F	F-A,B,C	V1-3	NDE-7, REV 2	c	Х	×	*		
	RIGID RESTRAINT	F0.00								
	U/3PT&AT, EL 110-4									
	(REF. DWG. NO. GB-32-MI-201-3)									
4/255n	3268-\$19	5 A D C	WT-T	NDE-7, REV 2		v			H	
042330	RIGID RESTRAINT	F0.00	*11.9	MUE 7, NEV C						
	RBCCW RM, EL 127-6	10.00								
642600	32GB-\$19(1A)	D-B	VT-3	NOE-7, REV 2	c	Х			Å.	
	INTEGRAL ATTACHMENT	D2.20								
	RBCCW RM, EL 127-6									
******	7000 000			une 7 heu 5			3		W	
545000	32GB-525	F0_00	V1-3	NDE-7, REV 2	*		f	Ü	7	
	RIGID RESTRAINT RBCCW RM, EL 127-6	70.00								
643050	32GB-525(1A)	D-B	VT-3	NDE-7, REV 2	€.	Х	in.			
	INTEGRAL ATTACHMENT	D2.20								
	RBCCW RM, EL 127-6									
	(REF. DWG. NO. GB-32-MI-201-5-	<u>A)</u>								
443450	32GB-H25	E-A B C	VT-3	NDE-7, REV 2	r	¥	Ļ			
1743630	RIGID RESTRAINT	FO.00		7 100						
	A RHR RM, EL 111-0									

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)
CLASS 3 XCAP STATUS COMPONENTS

HIGH PRESSURE SERVICE WATER

ASME S 0 E G E SEC. XI T R C E P

SUMMARY EXAMINATION AREA CATGY EXAM A E O O REMARKS

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

(REF. DWG. NO. GB-32-MI-201-5-A)

643850 32GB-S42 F-A,B,C VT-3 NDE-7, REV 2 C X - - - RIGID RESTRAINT F0.00

C RHR RM, EL 111-0

644050 32GB-S45 F-A,B,C VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAIN* FD.00

10-SEG 16, EL 124-6

644200 32GB-S48 F-A,B,S VT-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

TC-SEG 1, EL 124-6

644550 32GB-S63 F-A,B,C VT-3 MDE-7, REV 2 C X - - -

RIGID RESTRAINT FO.00

TC-SEG 1, EL 124-6

(REF. DWG. NO. GB-32-M1-202-6-A)

645150 32GB-H26 F-A,B,C VT-3 MDE-7, REV 2 C X - - - SPRING HANGER FD.00 VT-4 MDE-7, REV 2 X - - -

C RHR RM, EL 113-0

645200 32GB-H26(1A) D-B VT-3 NDE-7, REV 2 C X - - -

INTEGRAL ATTACHMENT D2.40

C RHR RM, EL 113-0

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 3 XCAP STATUS COMPONENTS

EMERGENCY SERVICE WATER

EMERGEN	LT SERVILE WATER								
		ASME						GE	
		SEC. XI						EP	
CHMMADV		CATGY							REMARKS
									CALIBRATION BLOCK
*****	**************************************								****************
	DIESEL GENERATOR (REF. DWG. NO	HR-33-M	1-201-2)						
			disservation of the						
650715	33HB-S7	F-A,B,C	VT-3	NDE-7, REV 2	C	Х			
	RIGID RESTRAINT	F0.00							
	EL 126-11, A DIESEL								
650720			V1-3	NDE .7, REV 2	C	X	198	* *	
		D2.20							
	EL 126-11, A DIESEL								
650730	33HB-S8	F-A R C	VT-3	NDE-7, REV 2	c	×	į.		
	RIGID RESTRAINT	F0_00		Here I's have a	ď.	uill u			
	EL 122-11,A DIESEL								
				WDE-7, REV 2	C	X			
		D2.20							
	EL 122-11,A DIESEL								
651450	33HB-S23		VT-3	NDE-7, REV 2	C	X	*		
	RIGID RESTRAINT	F0.00							
	DIESEL, EL 126-11								
651600	33HB-S25A	F-A,B,C	V1-3	WDE-7, REV 2	C	X			
	RIGID RESTRAINT	F0.00							
	DIESEL, EL 121-9								
CEACOE	77			100 T 001 T	7	164			
03 1023	33HB-S25A(1A)		V1-5	NDE-7, REV 2	5	X		7.1	
	INTEGRAL ATTACHMENT	02.20							
	DIESEL, EL 121-9								
651750	33HB-S27A	F-A,B,C	VT-3	NDE-7, REV 2	C	X	*	6 4	
	RIGID RESTRAINT	F0.00							
	DIESEL, EL 124-8								

DATE: 01/14/93 REVISION: 0

RBCCW RM, EL 128-5

PEACH BOTTOM ATOMIC POWER STATION UNIT 2 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF) CLASS 3 XCAP STATUS COMPONENTS

REMARKS

CALIBRATION BLOCK

EMERGENCY SERVICE WATER

EMERGEN	CY SERVICE WATER								
						N			
		ASME							
Maria Maria da Ar		SEC. XI			I				
	EXAMINATION AREA								
NUMBER				PROCEDURE					
******	***************************************				*			*	*
	DIESEL GENERATOR (REF. DWG. NO). нв-33-м	11-201-23						
651900	33HB-529	F-A.B.C	VT-3	NDE-7, REV 2	C	X		*	
	RIGID RESTRAINT	F0.00							
	DIESEL, EL 125-11								
651925	33HB-S29(IA)	D-B	VT-3	NDE-7, REV 2	С	X			
		D2.20							
	DIESEL, EL 125-11								
	(REF. DWG. NO. HB-33-M1-201-8)	2							
654550	33нв-н116	F-A,B,C	VT-3	NDE-7, REV 2	C	х	×		
	SPRING HANGER	F0.00	V1-4	NDE-7, REV 2		Х	*	×	*
	RBCCW RM, EL 118-4								
4E4E36									
	33HB-H116(IA)		¥1-3	NDE-7, REV 2	L	A.		Ē	ì
		D2.40							
	RBCCW RM, EL 118-4								
457700	33HB-\$139	E-A D C	MT . T	NDE-7, REV 2		×	j		
		F0.00	***	MUL-1, NEV L	-				
	RBCCW RM, EL 129-10	10.00							
	ROOLW RD, EL 127 10								
	(REF. DWG. NO. HB-33-MI-201-1)	22							
655250	33HB-565	F-A,B,C	VT-3	NDE-7, REV 2	ε	Х			
	RIGID RESTRAINT	F0.00							
	RBCCW RM, EL 128-5								
655275	33HB-S65(1A)	D-B	VT-3	NDE-7, REV 2		¥			
		D2.20		and the state of					

REVISION: 0

DATE: 01/14/93 PEACH BOTTOM ATOMIC POWER STATION UP!: 2
REVISION: 0 INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 3 XCAP STATUS COMPONENTS

EMERGENCY SERVICE WATER

NR R

ASME SOEGE SEC. XI TRCEP

CATGY EXAM SUMMARY EXAMINATION AREA A E O O O REMARKS

SUMMARY EXAMINATION AREA CATGY EXAM A E O O REMARKS

NUMBER IDENTIFICATION 1TEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

(REF. DWG: NO. HB-33-M1-201-12)

F-A,B,C VT-3 NDE-7, REV 2 C X - - -655400 33HB-S68 RIGID RESTRAINT

F0.00

RBCCW RM, EL 125-6

F-A,B,C VT-3 NDE-7, REV 2 C X - - - F0.00 655550 33HB-S71

RIGID RESTRAINT

RRBCCW RM, EL 118-0

655575 33HB-S71(1A) D-B VT-3 NDE-7, REV 2 C X - - INTEGRAL ATTACHMENT D2.20

RBCCW RM, EL 118-0

DATE: 01/14/93 REVISION: 0 PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 3 XCAP STATUS COMPONENTS

EMERGENCY COOLING WATER

NR R

SDEGE

ASME SEC. XI

TREEP

SUMMARY EXAMINATION AREA

CATGY EXAM

A E D O D REMARKS

NUMBER IDENTIFICATION

ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

EMERGENCY COOLING WATER (REF. DWG. NO. HB-48-M1-001-1)

656250 48HB-H59

F-A,B,C V7-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

F0.00

EMRG COOL TWR.EL 144

656260 48HB-H59(1A) D-B VT-3 NDE-7, REV 2 C X - - INTEGRAL ATTACHMENT D2.20

EMRG COOL TWR, EL 144

EMERGENCY COOLING WATER (REF. DWG. NO. HB-48-MI-001-4)

656525 48HB-H13

F-A,B,C VY-3 NDE-7, REV 2 C X - - -

RIGID RESTRAINT

EMRG COOL TWR, EL 119

656530 48HB-H13(1A) D-B VT-3 NDE-7, REV 2 C X - - 1NTEGRAL ATTACHMENT D2.20

F0.00

EMRG COOL TWR, EL 119

EMERGENCY COOLING WATER (REF. DWG. NO. GB-48-MI-001-2)

657400 48GB-H25

F-A,B,C VT-3 NDE-7, REV 2 C X - - -

F0.00

RIGID RESTRAINT EMRG COOL TWR, EL 119

DATE: 01/14/93 REVISION: 0

PEACH BOTTOM ATOMIC POWER STATION UNIT 2

INSERVICE INSPECTION SUMMARY

SECOND INTERVAL, SECOND PERIOD, SECOND OUTAGE (92RF)

CLASS 3 KCAP STATUS COMPONENTS

SYSTEM INSERVICE OR FUNCTIONAL TESTS

NR R SOEGE

SEC. XI TRCEP

CATGY EXAM A E O O O REMARKS SUMMARY EXAMINATION AREA

ASME

NUMBER IDENTIFICATION ITEM NO METHOD PROCEDURE T C R M R **CALIBRATION BLOCK**

EMERGENCY SERVICE WATER

660000 ESW SYSTEM D-B X TEST NOT PERFORMED DURING 2R09, TEST IS SCHEDULED TO BE PERFORMED IN 1993/1994

PRESSURE RETAINING COMPONENTS D2.10

PRIOR TO END OF 2ND PERIOD.

HIGH PRESSURE SERVCE WATER

TEST NOT PERFORMED DURING 2R09, TEST IS 660025 HPSW SYSTEM X D-B

PRESSURE RETAINING COMPONENTS D2.10

SCHEDULED TO BE PERFORMED IN 1993/1994

PRIOR TO END OF 2ND PERIOD.

EMERGENCY COOLING

TEST NOT PERFORMED DURING 2R09, TEST IS 660050 EC SYSTEM D-B

PRESSURE RETAINING COMPONENTS D2.10

SCHEDULED TO BE PERFORMED IN 1993/1994

PRIOR TO END OF 2ND PERIOD.

FUEL POOL COOLING

X TEST NOT PERFORMED DURING 2R09, TEST 1S 660075 FPC SYSTEM

PRESSURE RETAINING COMPONENTS D2.10

SCHEDULED TO BE PERFORMED IN 1993/1994

PRIOR TO END OF 2ND PERIOD.

SECTION #2

SUMMARY OF REPORTABLE CONDITIONS

SECTION #2 SUMMARY OF REPORTABLE CONDITIONS

As a result of examinations performed during the Unit 2, 9th Refuel Cycle In-Service Inspection (second interval, second period), numerous conditions were reported. Subsequent examinations and/or evaluations determined most conditions to be either insignificant or geometric in nature. However, several reportable conditions were recorded and are summarized below:

REPORTABLE CONDITIONS RECORDED AND CORRECTIVE MEASURES TAKEN:

- + <u>CRD HOUSING BOLTING</u> Control Rod Drive housing bolting
 Twenty-Four CRD bolts were rejected and subsequently replaced.
- + RV-70A(PRB) Pressure retaining bolting, Main Steam safety relief valve

Improper thread engagement was found on the flange studs. An Action Request (A0660194) was generated and the studs were replaced and an expanded scope was performed on other valve bolting. A satisfactory examination was performed following the corrective maintanence.

- + 14DCN-H77 Spring Hanger, Core Spray system
 - Improper thread engagement was found on the spring can rod. An Action Request (A0664850) was generated and the nut was torqued and staked. An expanded scope was performed on other spring hangers. A satisfactory examination was performed following the corrective maintanence.
- + 10MO-H96 Spring Hanger, Residual Heat Removal system

 A bent hanger rod was found. An Action Request (A0594705) was generated and the rod was replaced and repositioned. A satisfactory examination was performed following the corrective maintanence.

REPORTABLE CONDITIONS RECORDED AND CORRECTIVE MEASURES TAKEN:

+ 1DB-H167

Spring Hanger, Main Steam system

The as-found setting was found out of range and the stanchion to support was significantly offset. An Action Request (A0668685) was generated and an expanded scope was performed on other spring hangers. This spring was re-set to its design setting and the stanchion was realigned. A satisfactory examination was performed following the corrective maintanence.

SUMMARY OF ASME REPAIRS
AND REPLACEMENT COMPLETED

(NIS-2)

FOR PEACH BOTTOM ATOMIC POWER STATION

UNIT 2

APRIL 18, 1991 TO DECEMBER 3, 1992

SUMMARY OF ASME SECTION XI REPAIRS AND REPLACEMENTS

NIS-2 NO.	DESCRIPTION OF WORK
SYSTEM 01:	MAIN STEAM
RR92-019	Replaced the valve, studs and nuts on Main Steam Safety Relief Valve #RV-2-02-071C.
RR92-020	Replaced Main Steam Safety Relief Valve RV-2-02-071G.
RR92-021	Replaced Main Steam Safety Relief Valve RV-2-02-071K.
RR92-024	Replaced Main Steam Safety Relief Valve RV-2-02-070B.
RR92-035	Rebuilt snubber 1-DB-S-103 for seal life and replaced worn parts.
RR92-043	Rebuilt hydraulic snubber 1-GG-S-20 and replace worn parts as required.
RR92-045	Replaced the cylinder on hydraulic snubber SS-A-1.
RR92-050	Replaced non-pressurized hydraulic snubber, 1-GG-S-29, with a pressurized reservoir snubber.
RR92~088	Replaced Main Steam Safety Relief Valve RV-2-02-071L.
RR92-089	Replaced Main Steam Safety Relief Valve RV-2-C2-071J.
RR92-101	Replaced non-pressurized hydraulic snubber, 1-GG-S-26, with a pressurized reservoir snubber.
RR92-102	Replaced non-pressurized hydraulic snubber, SS-B-5, with a pressurized reservoir snubber.
RR92-103	Replaced non-pressurized hydraulic snubber, 1-GG-S-81, with a pressurized reservoir snubber.

SECTION 3 Summary of ASME XI Repairs and Replacements Page 2 of 6

NIS-2 NO.	DESCRIPTION OF WORK
RR92-104	Replaced non-pressurized hydraulic snubber, 1-GG-S-3, with a pressurized reservoir snubber.
RR92-105	Replaced non-pressurized hydraulic snubber, 1-GG-S-66, with a pressurized reservoir snubber.
RR92-106	Replaced non-pressurized hydraulic snubber, 1-GG-S-79, with a pressurized reservoir snubber.
RR92-107	Replaced non-pressurized hydraulic snubber, 1-GG-S-63, with a pressurized reservoir snubber.
RR92-108	Replaced non-pressurized hydraulic snubber, 1-GG-S-32, with a pressurized reservoir snubber.
RR92-109	Replaced non-pressurized hydraulic snubber, 1-GG-S-82, with a pressurized reservoir snubber.
RR92-110	Replaced non-pressurized hydraulic snubber, SS-C-5, with a pressurized reservoir snubber.
RR92-120	Replaced non-pressurized hydraulic snubber, 1-GG-S-23, with a pressurized reservoir snubber.
RR92-122	Rebuilt snubber, 1-GG-S-2, and replaced, and replaced worn parts as required.
RR92~123	Replaced non-pressurized hydraulic, SS-D-1, with a pressurized reservoir snubber.
RR92-124	Replaced non-pressurized hydraulic snubber, 1-GG-S-22, with a pressurized reservoir snubber.
RR92-125	Replaced non-pressurized hydraulic snubber, SS-B-3, with a pressurized reservoir snubber.
RR92-126	Rebuilt shubber, 1-GG-S-6, and replaced, and replaced worn parts as required.

NIS-2 NO.	DESCRIPTION OF WORK
RR92-131	Replaced the studs and nuts on Main Steam Safety Relief Valve RV-2-2-070A.
RR92-149	Replaced snubber 1-DB-S-42-A with pressurized reservior Enertech snubber.
RR92-151	Replaced snubber 1-DB-S-7-A with pressurized reservior Enertech snubber.
RR92-161	Replaced bent rod and hardware on Spring Hanger 1DB-H167 located on main steam reactor feed pump turbine in FW heater Mezz elev. 157'-0".
RR92-166	Fabricate and install missing pipe clamp support for HV-2-01A-83A, Main Steam Line "A" Isolation Valve Inner Test Tap.
RR92-172	Replaced snubber 1-GG-S-109B with new PSA 10.
SYSTEM 02:	REACTOR AND RECIRCULATION
RR92-006	Replaced bonnet on HV-2-02-016, Reactor Head Vent Outer Manual Bypass Valve.
SYSTEM 03:	CONTROL ROD DRIVE
RR92-065	Replaced CRD flange tubes.
RR92-092	Replacement of CRD bolting.
SYSTEM 04:	REACTOR VESSEL
RR-92-090	Replaced 4 bolts and 5 nuts on "F" Flange, replaced 1 bolt on "D" Flange, during rework of RPV Head Spray, Vent & Instrument piping.
SYSTEM 06:	FEEDWATER
RR92-051	Replaced reservoir on hydraulic snubber 6-DDNL-S-6.

SECTION 3

Summary of ASME XI Repairs and Replacements Page 4 of 6

DESCRIPTION OF WORK NIS-2 NO.

CONTAINMENT ATMOS CONTROL SYSTEM 07:

Perform MOD 5236; install hardened vent pipe from torus air space.

Perform MOD 5236; install hardened vent pipe from torus air space.

Perform MOD-PB-2-2075; add a block valve (7B-40044) & test connection upstream of valve A0-2509.

SYSTEM 10: RESIDUAL HEAT REMOVAL

RR91-227	Performed MOD 1909, leakoff plug, on Residual
	Heat Removal Loop "B" Inboard Discharge Valve
	MO-2-10-025B.

RR92-015	Replaced 56 of the existing upper head flange
	stud nuts on RHR Heat Exchanger #2BE024 with
	Team Inc. design nuts and plugs to stop
	leaking flange.

RR92-075	Replaced bonnet on MO-2-10-032, Residual	Heat
	Removal Reactor Vessel Head Spray Inner Valve.	

RR92-087	Replaced non-pressurized hydraulic snubber, 10-GB-S-43-2 with a pressurized reservoir
	snubber.

RR92-153	Replaced bent hanger rod and clevis pin on
	Spring Hanger 10MO-H96, Residual Heat Removal
	Containment Spray Loop "A".

RR92-170	Replaced bent and misaligned sway strut rod	
	and rod eye on Sway Strut Support 10GB-S-45	,
	Residual Heat Removal piping in the torus.	

RR92-171	Replaced	damaged	parts	on	RHR	sway	strut,
	10-GB-S-4	6.					

SYSTEM 11: STANDBY LIQUID CONTROL

RR91-016	Replaced pump	head	on	Standby	Liquid	Control
	Pump #2AP040.					

NIS-2 NO.	DESCRIPTION OF WORK
SYSTEM 12:	REACTOR WATER CLEAN-UP
RR92-095	Performed MOD 1909, leakoff plug, on MO-2-12-068, Reactor Water Clean-up Outlet Isolation Valve.
SYSTEM 13:	REACTOR CORE ISOLATION COOLING
RR92-096	Replaced bonnet on MO-2-13-016, Reactor Core Isolation Cooling Steam Line Outboard Isolation Valve.
RR92-097	Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve.
RR92-169	Replaced bent and misaligned sway strut rod on Sway Strut Support 13-DDN-S-8, Reactor Core Isolation Cooling on the Pump Discharge.
SYSTEM 14:	CORE SPRAY
RR92-012	Performed MOD 5146, installation of relief valve flanges, on RV-2-14-020A, "A" Core Spray Pump Discharge Relief Valve.
RR92-013	Performed MOD 5146, installation of relief valve flanges, on RV-2-14-020B, "B" Core Spray Pump Discharge Relief Valve.
SYSTEM 23:	HIGH PRESSURE COOLANT INJECTION
RR91-161	Leakoff plug seal weld on MO-2-23-015 showed indications as a result of P.T. exam. Reworked and rewelded as per NCR P895990312 and WI-0236.
RR92-010	Performed MOD 5146, installation of flanges, on RV-2-23B-034, High Pressure Coolant Injection Pump Suction Header Relief Valve.
RR92-018	Performed MOD 1909, leakoff plug, on MO-2-23-014, High Pressure Coolant Injection Turbine Steam Supply Valve.
RR92-096	Performed MOD 1909, leakoff plug, on MO-2-23-019, High Pressure Coolant Injection Discharge to Feedwater Line "A".

NIS-2 NO.	DESCRIPTION OF WORK
RR92-117	Replaced bonnet on MO-2-23-015, High Pressure Coolant Injection Turbine Steam Line Inboard Isolation Valve.
RR92-164	Replaced 14" carbon steel pipe clamp, for hydraulic snubber 23-DDN-S-25.
RR92-165	Replaced 10" carbon steel pipe clamp, for hydraulic snubber 23-DBN-S-3.
SYSTEM 27:	CONDENSATE SUPPLY
RR92-158	Replaced pipe clamps on Sway Strut Supports 27HC-S1, 27HC-S2 and 27HC-S5 - Condensate Supply Piping to HPCI, RCIC and Core Spray.
SYSTEM 32:	HIGH PRESSURE SERVICE WATER
RR91-229	Weld restoration of worn area on valve inbody behind disc, High Pressure Service Water Discharge Check Valve CHK-2-32-502D.
RR92-003	Weld restoration of worn area on valve inbody behind disc, High Pressure Service Water Discharge Check Valve CHK-2-32-502A.
RR92-004	Weld restoration of worn area on valve inbody behind disc, High Pressure Service Water Discharge Check Valve CHK-2-32-502C.

As Required by the Provisions of ASME Code Section XI

1.	Owner:	Philadelphia Electric Company (Name)	Date: 09/27/92
		955-65 Chesterbrook Blvd, Wayne, Pa 19087 (Address)	Sheet 1 of 3
2.	Plant:	Peach Bottom Atomic Power Station (Name)	Unit: _2_
3.	Work Pe	erfomed by: Philadelphia Electric Company (Name)	Maintenance Department (Repair Organization)
		RD #1, Delta, PA. 17314 (Address)	
4.	Identif	fication of System: System #01A, Main Steam	
5.		oplicable Construction Code: ANSI B31.1 ; ode Cases: N/A	1967 Edition, N/A Addenda
		oplicable Edition of Section XI utilized for 980 Edition thru Winter 1981 Addenda, Code Ca	
6.	Identi	ification of Components Repaired or Replaced,	and Replacement Components:

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Relief Valve	Target Rock Corporation	S/N 16	W/O R0249262 Store Code # 116-86740	1992	Replacement	BW394508 BW394505	No
Stud (10)	Target Rock Corporation	N/A	W/O R0249262 Store Code # 115-89711	1992	Replacement	GS392210- 000030	No
Hex Nut	Target Rock Corporation	N/A	W/O R0249262 Store Code # 115-89710	1992	Replacement	GS392210- 000019	No
Hex Nut	Target Rock Corporation	N/A	W/O R0249262 Store Code # 115-89710	1992	Replacement	GS392210- 119544	No
Hex Nut	Target Rock Corporation	N/A	W/O R0249262 Store Code # 115-89710	1992	Replacement	GS392210- 124659	No

As Required by the Provisions of ASME Code Section XI

Name of omponent	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	AS
	1						
	ion of Work: Replaced t Valve #RV-	he valve 2-02-02-0	studs and	nuts on	Main Steam Sa	afety Rel	ief

As Required by the Provisions of ASME Code Section X1

dentification of System: System #01A, M	Alli Stedii	Sheet 3 of
CERTIFICATE C	OF COMPLIANCE	
e certify that the statements made in th	is report are correct	and this
replacement conforms to Secti	on XI of the ASME Code	2.
repair or replacement)		
igned (Owner's Designee)	Engineer	1-21
(Owner or Owner's Designee)	(Title)	(Date)
OPPMIPIONME	OF INCREOTION	
CERTIFICATE C		
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a	mission issued by the nd the State or Provin	nce of PA, employed
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a by <u>H.S.B.I&I. Co.</u> of Hartford, CT have	mission issued by the nd the State or Provin inspected the <u>Repairs</u>	oce of PA, employed s or Replacements)
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on American American	mission issued by the nd the State or Proving inspected the Repairs (Repairs , and state that to	or Replacements)
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on Annual An	mission issued by the nd the State or Proving inspected the Repairs (Repairs), and state that to placement has been con Code. By signing this	or Replacements) of the best of my instructed in secretificate,
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on A.	mission issued by the nd the State or Proving inspected the Repairs (Repairs), and state that to placement has been con Code. By signing this makes any warranty, exscribed in the Report.	s or Replacements) the best of my estructed in cortificate, expressed or implied, Furthermore,
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on A. A. A. Knowledge and belief, this repair or reaccordance with Section XI of the ASME neither the Inspector nor his employer.	mission issued by the nd the State or Proving inspected the Repairs (Repairs), and state that to placement has been con Code. By signing this makes any warranty, experibed in the Report. Shall be liable in any	s or Replacements) the best of my estructed in certificate, expressed or implied, Furthermore, manner for any
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on the concerning the repair or replacement deneither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or a	mission issued by the nd the State or Proving inspected the Repairs (Repairs), and state that to placement has been con Code. By signing this makes any warranty, experibed in the Report. Shall be liable in any	or Replacements) of the best of my instructed in secertificate, expressed or implied, Furthermore, y manner for any
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on the concerning the repair or replacement deneither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or a	mission issued by the nd the State or Proving inspected the Repairs (Repairs, and state that to placement has been con Code. By signing this makes amy warranty, experibed in the Report shall be liable in any loss of any kind aris	or Replacements) the best of my estructed in cortificate, expressed or implied, Furthermore, y manner for any sing from or
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on the knowledge and belief, this repair or reaccordance with Section XI of the ASME neither the Inspector nor his employer concerning the repair or replacement de neither the Inspector nor his employer personal injury or property damage or a connected with this inspection.	mission issued by the nd the State or Proving inspected the Repairs (Repairs), and state that to placement has been con Code. By signing this makes any warranty, experibed in the Report. Shall be liable in any	s or Replacements) the best of my estructed in s certificate, pressed or implied, Furthermore, y manner for any sing from or

				ALCOHOL SERVICE			
1. Owner: F	hiladelphia E	lectric	Company		Date:	11/02/92	
L. OWIEL. E.	A S.A. A. C. TANDON AS AND ASSOCIATION OF THE PARTY OF TH		(Name)				
9	55-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
. Plant: P	each Bottom A	tomic P	ower Station		Unit: _	2	
			(Name)				
. Work Perf	omed by: Phil		a Electric Com	pany		ce Departme	ent_
	RD #	MUNICIPAL PORTO	a, PA. 17314 (Address)				
. Identific	ation of Syste	em: Sy	stem #01A, Mai	n Stea	m		
5. (a) Appl	icable Constr	uction	Code: ANSI B3	31.1	; <u>1967</u> Edi	tion, N/A	Addend
Code	Cases: N/A						
	icable Edition					Replacement	s,
. Identifi	cation of Com	nononta	Donained or D	onlaro	d and Donlar	oment Como	nonte:
). IMERICAL	cacion of con	POLICE ICO	nejanica ta r	mp1acc	a, an mistac	control of the control	A POR FORD 8
Name of Component	Name of Manufacturer	Serial	Other Ident.	Year Built	The second secon	Part Ident.	ASME Stamp
Relief Valve	Target Rock Corporation	S/N 145	W/O R0249282 Store Code # 13.6-86740	1992	Replacement	BW394627- 002829	No
					1		
7. Descript	ion of Work: Replaced 1	Main St	eam Safety Rel	Lief Va	lve RV-2-02-0	71G.	
. Test Con	ducted: L	ecKaye S	ffs 1/2/43	perfor	med durina RP	V Leakage 1	Test.
-							
Remarks:							

identification of System: System #01A, Mair	n Steam	Sheet 2 of 2
CERTIFICATE CF	COMPLIANCE	
We certify that the statements made in this	report are correct a	nd this
replacement conforms to Section (repair or replacement)		
signed de dans	Ensineer	1-21 ,93
igned (Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE OF		ational Board of
I, the undersigned, holding a valid commis Boiler and Pressure Vessel Inspectors and		
by H.S.B.I&I. Co. of Hartford, CT have ins	spected the Reales	to see
described in this Report on,	, and state that to accment has been conside. By signing this was any warranty, expribed in the Report.	tructed in certificate, ressel or implied, Furthermore, manner for any
	NCO	
Date: 1893 85 8893	(Inspecto	r)
Commissions	Mana Sayane	27.1.2.2.2.2.2.2.2.
	(State or Province,	National Board)

	Owner:	Philadelphia E		Company (Name)		Date:	11/02/92	
		955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
	Plant:	Peach Bottom A		ower Station (Name)		Unit: _:	2	
	Work Per	formed by: Phil		a Electric Com	ipany_		ce Department (organization)	ent_
		RD #		a, PA. 17314 (Address)				
	Identifi	cation of Syste	em: Sy	stem #01A, Mai	n Steam	m		
5.		licable Constr e Cases: N/A	uction (Code: ANSI B3	1.1	; 1967 Edi	tion, N/A	_Addend
š.	(b) App	licable Edition DESCRIPTION D	Winter	1981 Addenda,	Code	Cases N-308		
N	(b) App	licable Edition O Edition thru	Winter ponents Serial	1981 Addenda, Repaired or F	Code	Cases N-308 d, and Replace Repaired or	ement Compo	
N Co	(b) App 198 Identif Name of Omponent	licable Edition Distribution thrusication of Company Name of	Winter ponents Serial	1981 Addenda, Repaired or F Other Ident. W/O R0249307	Code (Cases N-308 d, and Replace Repaired or	ement Compo	onents:
N Cc	(b) App 198 Identif Name of Omponent	licable Edition Distribution thrusication of Companies Name of Manufacturer Target Rock	Winter ponents Serial	1981 Addenda, Repaired or F Other Ident. W/O R0249307 Store Code #	Code (teplace Year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident. BW394508	ASME Stmp
N Cc	(b) App 198 Identif Name of Omponent	licable Edition Distribution thrusication of Companies Name of Manufacturer Target Rock	Winter ponents Serial	1981 Addenda, Repaired or F Other Ident. W/O R0249307 Store Code #	Code (teplace Year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident. BW394508	ASME Stmp
N Cc	(b) App 198 Identif Name of Omponent	licable Edition District Edition Rame of Manufacturer Target Rock Corporation tion of Work:	Winter ponents Serial # S/N 88	1981 Addenda, Repaired or F Other Ident. W/O R0249307 Store Code #	Code (Peplace Year Built 1992	Repaired or Replaced Replacement	Part Ident. BW394508 BW394505	ASME Stmp

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

RR92-021

Sheet 2 of 2 Identification of System: System #01A, Main Steam CERTIFICATE OF COMPLIANCE We certify that the statements made in this report are correct and this replacement conforms to Section XI of the ASME Code. (repair or replacement) Signed _ (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Representation (Repairs or Replacements) described in this Report on Nov 18, 1902, and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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:) A TL 1818 FRANK NB TETE Commissions (State or Province, National Board)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR92-024

As Required by the Provisions of ASME Code Section XI

. Owner:	Philadelphia E		Company Name)		Date:	10/26/92	
	955-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _	1 of 2	
. Plant:	Peach Bottom A		ower Station (Name)		Unit: _:	2	
. Work Pe	erformed by: Phil	The second secon	a Electric Com	pany		ce Department (Drganization)	ent_
	RD #	The second secon	a, PA. 17314 (Address)				
. Identif	ication of Syst	em: Sy	stem #01A, Mai	n Steam	m		
. (a) Ar	mlicable Constr	uction (Code: ANSI BO	1.1	; 1967 Edi	tion, N/A	Adden
(b) Ap	de Cases: N/A	n of Sec	ction XI utili			Replacement	ts,
(b) Ar	de Cases: N/A	n of Sec Winter	ction XI utili 1981 Addenda,	Code	Cases N-308		
(b) Ar	pplicable Edition 280 Edition thrustication of Com	n of Sec Winter ponents Serial	ction XI utili 1981 Addenda, Repaired or F	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compo	
(b) Ar 19 . Identi Name of Component	pplicable Edition 280 Edition thrustication of Com	n of Sec Winter ponents Serial #	ction XI utili 1981 Addenda, Repaired or F	Code (Replace Year Built	d, and Replace	ement Compo	onents:
(b) Ar 19 . Identi Name of Component	pplicable Edition 280 Edition thrustication of Communication Name of Manufacturer	n of Sec Winter ponents Serial #	otion XI utili 1981 Addenda, Repaired or F Other Ident. W/O RO249606 Store Code #	Code (Replace Year Built	d, and Replace Repaired or Replaced	Part Ident.	ASME Stmp
(b) Ar 19 . Identi Name of Component	pplicable Edition 280 Edition thrustication of Communication Name of Manufacturer	n of Sec Winter ponents Serial #	otion XI utili 1981 Addenda, Repaired or F Other Ident. W/O RO249606 Store Code #	Code (Replace Year Built	d, and Replace Repaired or Replaced	Part Ident.	ASME Stmp
(b) Ar 19 . Identi Name of Component	pplicable Edition 280 Edition thrustication of Communication of Communication of Communication of Manufacturer The Dresser Ind. Inc.	n of Sec Winter ponents Serial # S/N BL1105	otion XI utili 1981 Addenda, Repaired or F Other Ident. W/O RO249606 Store Code #	Code (Replace Year Built	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW394507 BW394505	ASME Stmp

As Required by the Provisions of ASME Lode Section X1

Identification of System: System #01A, M	ain Steam	Sheet 2 of 3
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in th	is report are corr	rect and this
replacement conforms to Section (repair or replacement)		
Signed(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE O	F INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors as by H.S.B.I&I. Co. of Hartford, CT have	nd the State or Pr	rovince of PA, employed
described in this Report on A.	(Rep. (Rep. (Rep.) and state that olacement has been code. By signing makes any warranty scribed in the Rep. (Shall be liable in	dairs or Replacements) at to the best of my a constructed in this certificate, a, expressed or implied, cort. Furthermore, a any manner for any
Date: <u>Jas. 22 11/25</u>	(Ins	spector)
Commission	ns Paulos NB	
	(State or Prov	vince, National Board)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT

As Required by the Provisions of ASME Code Section XI

. Owner:	Philadelphia El	lectric	Company		Date:	10/14/92	
			Name)				
	955—65 Chesteri		lvd, Wayne, Pa Address)	19087	Sheet _	1 of 2	
. Plant:	Peach Bottom At		ower Station Name)		Unit: _:	2	
. Work Per	formed by: Phila		a Electric Com	pany		De Department Organization)	ent_
	RD #1		Address)				
. Identifi	cation of Syste	em: Syr	stem #01a, Mai	n stea	m.		
	licable Construe Cases: N/A	action (Code: ANSI B3	1.1	: <u>1973</u> Edit	tion, <u>SUM</u> .	_Adden
(b) App	licable Edition						
					r Repairs or 1 Case: <u>n-308</u>	Replacement	ts,
198	0 Edition thru ication of Comp	Winter	1981 Addenda,	Code	Case: <u>n-308</u>		
198	O Edition thru	Winter	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u>	ement Compo	onents
198	O Edition thru	Winter	1981 Addenda,	Code	Case: <u>n-308</u> d, and Replace Repaired or	ement Compo	-
198 Identif Name of Component	O Edition thru ication of Comp Name of Manufacturer	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace	Case: <u>n-308</u> d, and Replace Repaired or	ement Compx	onents
198 Identif Name of Component End Bracket	O Edition thru ication of Comp Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O R0258924 Store Code #	Code (deplace) Year Built	Case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
198 . Identif Name of Component End Bracket (1) Bushing	O Edition thru ication of Comp Name of Manufacturer Grinnell	Winter conents Serial # N/A	Other Ident. W/O R0258924 Store Code # 115-70495 W/O C0258924 Store Code #	Code (deplace) Year Built	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW372461	ASME Strap
198 . Identif Name of Component End Bracket (1) Bushing	O Edition thru ication of Comp Name of Manufacturer Grinnell	Winter conents Serial # N/A	Other Ident. W/O R0258924 Store Code # 115-70495 W/O C0258924 Store Code #	Code (deplace) Year Built	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW372461	ASME Strap
Identif Name of Component End Bracket (1) Bushing (1)	O Edition thru ication of Comp Name of Manufacturer Grinnell	Winter conents Serial # N/A N/A	Other Ident. W/O R0258924 Store Code # 115-70495 W/O C0258924 Store Code # 115-08637	Year Built 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW372461	ASME Strip No
Identif Name of Component End Bracket (1) Bushing (1) Descrip Rebui	Name of Manufacturer Grinnell Grinnell	Winter conents Serial # N/A N/A	Other Ident. W/O R0258924 Store Code # 115-70495 W/O C0258924 Store Code # 115-08637	Year Built 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW372461 BW218262	ASMI Stmp

Remarks:

None

9.

As Required by the Provisions of ASME Code Section XI

Identification of System: System #01a,	Main steam	Sheet 2 of 3
principal de la respectación de la companiente del companiente de la companiente del companiente de la companiente de la companiente del companiente de la companiente del companiente del companiente del companiente del companiente del companiente del companiente d		
CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in	this report are correct	ot and thic
Repair conforms to Sec (repair or replacement)	tion XI of the ASME Co	ode.
000		0.00
Signed (Owner or Owner's Designee)	(mitte)	(Data)
CERTIFICATI	e OF INSPECTION	
I, the undersigned, holding a valid of Boiler and Pressure Vessel Inspectors by H.S.B.I&I. Co. of Hartford, CT has	s and the State or Pro	vince of PA, employed
described in this Report on knowledge and belief, this repair or accordance with Section XI of the ASI neither the Inspector nor his employed concerning the repair or replacement neither the Inspector nor his employed personal injury or property damage or	(Repa. (Repa.), and state that replacement has been of the Code. By signing the makes any warranty, described in the Reporter shall be liable in a	irs or Replacements) to the best of my constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
connected with this inspection.		
	117	
Date: Cara a reas	(Insp	ector)
Commiss	sions (4 2103 NB 151	
The state of the s		nce, National Board)
	(State of Front)	they there were more sel

As Required by the Provisions of ASME Code Section X1

1. Owner:	Philadelphia		Company (Name)		Date:	10/03/92	
	955-65 Cheste		lvd, Wayne, Pa	19087	Sheet_	1 of 2	
. Plant:	Peach Bottom		ower Station (Name)		Unit: _	2	
. Work Pe	rfomed by: Phi		a Electric Com	mpany		ce Departm Organization)	
	RD		a, PA. 17314 (Address)				
. Identif	ication of Sys	stem: Sy	stem #01a, MSF	W Disc	harge pipe		
(a) Ap	plicable Const de Cases: N/A	ruction	Code: ANSI B3	31.1	: <u>1973</u> Edi	tion, <u>SUM</u> .	_Addeno
(h) 2m	nliamble Daibi	on of Co	otion VI setili		- D		
. Identi	plicable Editi 80 Edition thr fication of Co	u Winter	1981 Addenda, Repaired or F	Code	Case: <u>n-308</u>	ement Comp	
19	80 Edition thr fication of Co Name of	u Winter mponents Serial	1981 Addenda, Repaired or F	Code	Case: <u>n-308</u> d, and Replac Repaired or	ement Comp	
. Identi Name of Component	80 Edition thr fication of Co Name of Manufacture	u Winter mponents Serial	1981 Addenda, Repaired or F	Code Replace Year	Case: <u>n-308</u> d, and Replac Repaired or	ement Comp Part Ident.	onents
Name of Component	80 Edition thr fication of Co Name of Manufacture G Grinnell	u Winter mponents Serial r #	1981 Addenda, Repaired or F Other Ident. W/O R0251554 Store Code #	Code Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Comp Part Ident.	ASME Stmp
Name of Component Rod Bearing (1) Viv. Block	80 Edition thr fication of Co Name of Manufacture G Grinnell	winter mponents Serial r N/A	Other Ident. W/O R0251554 Store Code # 115-08635 W/O R0251554 Store Code #	Code Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW218262	ASME Stmp
Name of Component Rod Bearing (1) Viv. Block (1) Descrip	80 Edition thr fication of Co Name of Manufacture G Grinnell	winter mponents Serial r # N/A N/A	Other Ident. W/O R0251554 Store Code # 115-08635 W/O R0251554 Store Code # 115-89550	Code Replace Year Built 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW218262 BW610078	ASME Stmp

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR92-043

As Required by the Provisions of ASME Code Section X1

Identification of System: System #01a	, MSRV Discharge pipe	Sheet 2 of 2
CERTIFICAT	E OF COMPLIANCE	
We certify that the statements made in	this report are corre	ct and this
repair conforms to Se (repair or replacement)	ction XI of the ASME O	ode.
signed (Owner or Owner's Designee)	Engineer	2-2 93
(Owner or Owner's Designee)	(Title)	(Date)
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspector	s and the State or Pro	vince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT ha	we inspected the	irs or Replacements)
described in this Report on knowledge and belief, this repair or	, 1913, and state that	to the best of my
neither the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage of connected with this inspection.	ME Code. By signing to ver makes any warranty, described in the Repo ver shall be liable in	his certificate, expressed or implied, rt. Furthermore, any manner for any
neither the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage of	ME Code. By signing to ver makes any warranty, described in the Repo ver shall be liable in	his certificate, expressed or implied, rt. Furthermore, any manner for any rising from or
neither the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage o connected with this inspection. Date:	ME Code. By signing to ver makes any warranty, described in the Repover shall be liable in or a loss of any kind a (Inspossions (A 2003 A)	his certificate, expressed or implied, rt. Furthermore, any manner for any rising from or ector)

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Owner:	Philadelphia El		Compary (Date:0	3123136	
	955-65 Chesterb		vd, Wayne, Pa Address)	19087	Sheet 1	of 2	
Plant:	Peach Bottom At		ower Station Name)		Unit: _2		
Work Pe	rfomed by: Phila		n Electric Com Name)	pany	Maintenanc (Repair	ce Departme Organization)	ent
	RD #1		Address)				
Identif	ication of Syste	em: Sys	stem Ola, "A"	MAIN SI	TEAM LINE		
						H	
19	plicable Edition 80 Edition thru fication of Com	Winter	1981 Addenda,	Code (Case: <u>n-308</u> d, and Replace Repaired or	Replacement	onents
19 . Identi	80 Edition thru fication of Com Name of	Winter conents Serial	1981 Addenda, Repaired or F	Code (Case: n-308 d, and Replace Repaired or	Replacement	cs,
. Identi	80 Edition thru fication of Com Name of	Winter conents Serial	1981 Addenda, Repaired or F	Code (eplaced Year Built	Repaired or Replaced	Replacement ement Compx	asme
Identi Name of Component Cylinder	80 Edition thru fication of Com Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O R0251504 Store Code #	Code (eplaced Year Built	Repaired or Replaced	Replacement ement Compx Part Ident.	ASMI Stm
Name of Component Cylinder (1)	80 Edition thru fication of Com Name of Manufacturer	Winter conents Serial # N/A	1981 Addenda, Repaired or F Other Ident. W/O R0251504 Store Code # 115-59499	Year Built	Repaired or Replaced Replaced Replacement	Replacement ement Compx Part Ident.	ASMI Stm
Name of Component Cylinder (1) Descri	Name of Manufacturer Grinnell iption of Work:	Winter conents Serial # N/A er on h	Other Ident. W/O R0251504 Store Code # 115-59499	Year Built 1992	Repaired or Replaced Replacement	Part Ident. BW311487	ASMI Story

9.

Identification of System:_	System #1a, MAI	n steam	Sheet 2 of 2
	CEPTIFICATE OF	F COMPLIANCE	
We certify that the statem	ents made in thi	s report are correc	t and this
replacement co (repair or replacement)			
Signed de dotta	0		1-27 63
Signed (Owner or Owner)	s Destignee)	(Title)	(Date)
	CERTIFICATE O		
I, the undersigned, hold	ing a valid comm	nission issued by the	
Boiler and Pressure Vess by H.S.B.I&I. Co. of Har		nspected the	Shorment
described in this Report knowledge and belief, the accordance with Section neither the Inspector no concerning the repair or neither the Inspector no personal injury or proper connected with this inspector.	is repair or rep XI of the ASME Or I his employer m replacement des or his employer s arty damage or a	, and state that placement has been of tode. By signing the makes any warranty, scribed in the Repor- shall be liable in a	constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
Date:		1) (Insp	
	Commissic	(State or Provi	nce, National Board)
		1	

Owner:	Philadelphia E		Company Name)		Date:(9/26/92	
	955-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _1	of 2	
Plant:	Peach Bottom At		ower Station Name)		Unit: _2	2	
Work Per	formed by: Phila		a Electric Com	pany	The state of the s	ce Departme	ent_
	RD #.		a, PA. 17314 Address)				
(a) App	cation of Syste				A73	50 nne 1973 tion, N/A	
	olicable Edition 30 Edition thru					Replacement	s,
Identif	30 Edition thru fication of Comp Name of	Winter ponents Serial	1981 Addenda, Repaired or R Other	Code (Case: <u>n-308</u> d, and Replace Repaired or	ement Compx	onent:
Identif	30 Edition thru fication of Comp	Winter ponents Serial	1981 Addenda, Repaired or R	Code (Case: <u>n-308</u> d, and Replace Repaired or	ement Compx	onents
Identif Name of Component Snubber	Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or R Other Ident. W/O R0251579 Store Code #	Code (eplace Year Built	Case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASMI Scm
Identif Name of Component Snubber (1) Rod Eye	Name of Manufacturer Grinnell	Winter ponents Serial # 32394	Other Ident. W/O RO251579 Store Code # 115-89547 W/O RO251579 Store Code #	Code (eplaced Year Built	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW644148	ASM Sam No
Identif Name of Component Snubber (1) Rod Eye (1)	Name of Manufacturer Grinnell	Winter conents Serial # 32394 N/A	Other Ident. W/O RO251579 Store Code # 115-89547 W/O RO251579 Store Code # 115-08600	Code (Peplaceon Year Built 1992 1992	Repaired or Replaced Replacement Replacement	Part Ident. BW644148	ASMI Sam No

9.

I	dentification of System: System #1a, M	AIN STEAM	Sheet 2 of 2

	CERTIFICATE	OF COMPLIANCE	
N	e certify that the statements made in the	his report are correc	ct and this
-	replacement conforms to Sect	ion XI of the ASME Co	ode.
	. D DD	Con	1-27 ,93
52	Signed (Owner or Owner's Designee)	(Title)	(Date)
and an arrangement	OPDMITTIONE	OF INSPECTION	
Annual Control of the last	I, the undersigned, holding a valid comes and Pressure Vessel Inspectors	mmission issued by the	
	by H.S.B.I&I. Co. of Hartford, CT have	inspected the _ Ke	Marement
Section of the sec	described in this Report on Jan 28 ,	, and state that	irs or Replacements) to the best of my
Anthropological Company	knowledge and belief, this repair or re accordance with Section XI of the ASME	eplacement has been o	CONSCIUCLED IN
	neither the Inspector nor his employer	Code. By signing th	his certificate,
And in case of the party of the	neither the Inspector nor his employer concerning the repair or replacement d neither the Inspector nor his employer personal injury or property damage or	Code. By signing the makes any warranty, escribed in the Report shall be liable in	his certificate, expressed or implied, rt. Furthermore, any manner for any
State of the late	neither the Inspector nor his employer concerning the repair or replacement de neither the Inspector nor his employer	Code. By signing the makes any warranty, escribed in the Report shall be liable in	his certificate, expressed or implied, rt. Furthermore, any manner for any
And the second s	neither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or connected with this inspection.	Code. By signing the makes any warranty, escribed in the Report shall be liable in a loss of any kind at	his certificate, expressed or implied, rt. Furthermore, any manner for any rising from or
the second secon	neither the Inspector nor his employer concerning the repair or replacement d neither the Inspector nor his employer personal injury or property damage or	Code. By signing the makes any warranty, escribed in the Report shall be liable in	his certificate, expressed or implied, rt. Furthermore, any manner for any rising from or
And the second s	neither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or connected with this inspection. Date:	code. By signing the makes any warranty, escribed in the Report shall be liable in a loss of any kind at the constant of the c	his certificate, expressed or implied, rt. Purthermore, any manner for any rising from or ector)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR92-088

As Required by the Provisions of ASME Code Section XI

. 0	wner:	Ph:	iladelphia El		Company (Name)		Date:	11/02/92	
		955	5-65 Chesteri		lvd, Wayne, Pa (Address)	1,9087	Sheet	1 of 2	
. P	Plant:	Pe	ach Bottom At		ower Station (kame)		Unit:	2	
W	Vork Pe	erfor		l, Delt	a Electric Com (Name) a, PA. 17314 (Address)	pany		ce Departm Organization)	ent_
. I	dentif	icat	cion of Syste	em:_Sy	stem #01A, Mai	n Stea	n		
. (-	cable Constru Cases: N/A	action (Code: ANSI B3	1.1	; 1967 Edi	tion, N/A	Adden
	19	oplic	cable Edition Edition thru	Winter	ction XI utili 1981 Addenda, Repaired or F	Code	Cases N-308		
Na	19	oplic 080 H	cable Edition Edition thru	Winter	1981 Addenda, Repaired or F	Code	cases <u>N-308</u> d, and Replace Repaired or	ement Compo	onents
Na Com	Identi me of ponent	oplic 080 H	cable Edition Edition thru ation of Comp Name of	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace Year Built	cases <u>N-308</u> d, and Replace Repaired or	ement Compx	
Na Com	Identi me of ponent	oplic 080 H	cable Edition Edition thru ation of Comp Name of Manufacturer Carget Rock	Winter conents Serial # S/N	1981 Addenda, Repaired or F Other Ident. W/O R0243809 Store Code #	Code (Replace Year Built	d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Na Com	Identi me of ponent	oplic 080 H	cable Edition Edition thru ation of Comp Name of Manufacturer Carget Rock	Winter conents Serial # S/N	1981 Addenda, Repaired or F Other Ident. W/O R0243809 Store Code #	Code (Replace Year Built	d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Na Com	Identi me of ponent	pplic 080 F fica	cable Edition Edition thru ation of Comp Name of Manufacturer Carget Rock Corporation	Winter conents Serial # S/N 190	1981 Addenda, Repaired or F Other Ident. W/O R0243809 Store Code #	Code (Replace Year Built	Repaired or Replaced Replacement	Part Ident. BW376221 BW376218	ASME Strip

9. Remarks:

dentification of System: System #01A, M	ain Steam	Sheet 2 of
CERTIFICATE C	OF COMPLIANCE	
We certify that the statements made in th	is report are corr	rect and this
(repair or replacement)	on XI of the ASME	Code.
Signed (Owner of Owner's Designee)	ENTINEER	1-22 9
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE C	OF INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a	mission issued by nd the State or Fr	rovince of PA, employed
I, the undersigned, holding a valid com	mission issued by nd the State or Fr inspected the	vovince of PA, employed pairs or Replacements) at to the best of my a constructed in this certificate, and expressed or implied, port. Furthermore, any manner for any
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on the concerning of the ASME neither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or a connected with this inspection.	mission issued by nd the State or Fr inspected the	vovince of PA, employed pairs or Replacements) at to the best of my a constructed in this certificate, and expressed or implied, wort. Furthermore, any manner for any
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors at by H.S.B.I&I. Co. of Hartford, CT have described in this Report on this repair or reaccordance with Section XI of the ASME neither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or a connected with this inspection.	mission issued by nd the State or Pr inspected the	pairs or Replacements) at to the best of my constructed in this certificate, expressed or implied, nort. Furthermore, any manner for any arising from or

FORM	NIS-2	OWNER'S	REPORT	OF I	REPAIR	OR	REPLACEMENT
	As Re	equired by	the Provisi	ons o	ASME CO	de S	ection X1

A OWIEL .	Philadelphia E	lectric	Company		Date::	11/02/92	
			Name)				
	955-65 Chesteri	-	lvd, Wayne, Pa Address)	19087	Sheet _;	1 of 2	
. Plant:	Peach Bottom At		ower Station Name)		Unit: _2	2	
. Work Per	formed by: Phila		a Electric Com	pany		ce Departme	ent
	RD #:		a, PA. 17314 Address)				
. Identifi	cation of Syste	em: Sys	stem #01A, Mai	n Steam	n		
	plicable Constru de Cases: N/A	action (Code: ANSI B3	1.1	; 1967 Edit	tion, N/A	_Adderx
198	Dicable Edition O Edition thru Cication of Comp	Winter	1981 Addenda,	Code	Cases N-308		-
Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Relief Valv	e Target Rock Corporation	S/N 82	W/O R0056832 Store Code # 116-86740	1992	Replacement	BW394508	
			220 00/10			BW394505	No
			110 00740			BW394505	No
						BW394505	No
. Descrip	otion of Work:	Main Sta	eam Safety Rel	ief Va	lve RV-2-02-0		No

9. Remarks:

Identification of System: System #01A, M	Main Steam Sheet 2 of
CERTIFICATE (OF COMPLIANCE
We certify that the statements made in th	nis report are correct and this
replacement conforms to Secti	ion XI of the ASME Code.
(repair or replacement)	
cimal de al Stan	Engineer 1-22, 9:
Signed de d'Alan (Owner or ner's Designee)	(Title) (Date)
CERTIFICATE (OF INSPECTION
	mmission issued by the National Board of and the State or Province of PA, employed inspected the (Repairs or Replacements)
knowledge and belief, this repair or re accordance with Section XI of the ASME	code. By signing this certificate, makes any warranty, expressed or implied, escribed in the Report. Furthermore, shall be liable in any manner for any
Date: <u>169, 22, 1113</u>	(Inspector)
Commission	ons <u>PA 2103 DR 7592</u>
	(State or Province, National Board)

	Owner:	Philadelphia E		Company (Name)		Date:	10/13/92	
		955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
	Plant:	Peach Bottom A		ower Station (Name)		Unit:	2	
	Work Pe	rfomed by: Phil		a Electric Com	pany		ce Departm Organization)	
		RD #		a, PA. 17314 (Address)				
	Identif	ication of Syste	em: Sy	stem #01a, MSF	V DISC	HARGE PIPE		
	19	plicable Edition 80 Edition thru fication of Com Name of	Winter	1981 Addenda, Repaired or F	Code	Case: <u>n-308</u>	ement Comp	onent
-	19 Identi	80 Edition thru fication of Com Name of	Winter ponents Scrial	1981 Addenda, Repaired or F	Code	Case: <u>n-308</u> d, and Replace Repaired or	ement Comp	onent
- N	Identi Name of	80 Edition thru fication of Com Name of	Winter ponents Scrial	1981 Addenda, Repaired or F Other Ident. W/O C0132432	Code (eplace Year Built	Case: <u>n-308</u> d, and Replace Repaired or Replaced	Part Ident.	ASM Str
	Identi Name of omponent Snubber	80 Edition thru fication of Com Name of Manufacturer	Winter ponents Scrial #	1981 Addenda, Repaired or F Other Ident. W/O C0132432 Store Code #	Code (eplace Year Built	Case: <u>n-308</u> d, and Replace Repaired or Replaced	Part Ident.	
0	Identi Name of omponent Snubber	80 Edition thru fication of Com Name of Manufacturer	Winter ponents Scrial #	1981 Addenda, Repaired or F Other Ident. W/O C0132432 Store Code #	Code (eplace Year Built	Case: <u>n-308</u> d, and Replace Repaired or Replaced	Part Ident.	ASM Stm

Remarks:

None

Identification of System: System #1a, M	AIN STEAM	Sheet 2 of
	and the continuous of the continuous second	
CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in t	his report are correc	ct and this
replacement conforms to Sect (repair or replacement)	ion XI of the ASME Co	ode.
Signed Signed (Owner or Owner's Designee)	Enginer (Title)	1-27 , 9. (Date)
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE	OF INSPECTION	
I, the undersigned, holding a valid co Boiler and Pressure Vessel Inspectors	and the State or Pro	vince of PA, employed
described in this Report on knowledge and belief, this repair or raccordance with Section XI of the ASME neither the Inspector nor his employer concerning the repair or replacement do neither the Inspector nor his employer personal injury or property damage or connected with this inspection.	(Repaired), and state that eplacement has been of Code. By signing the makes any warranty, escribed in the Report shall be liable in	irs or Replacements) to the best of my constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
Date: 1/200 2.8 48/43	(Insp	ector)
Commissi	ons (A 2 NO NO	
그 내가 는배하고 있는 일 같이 그렇게 다.	(State or Provi	nce, National Board)

Owner:	Philadelphia E		Company (Name)		Date:	10/27/92	
	955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
Plant:	Peach Bottom A		ower Station (Name)		Unit: _	2	
Work Per	formed by: Phili		a Electric Com	pany		ce Departm Organization)	ent_
	RD #		a, PA. 17314 (Address)				
Identifi	cation of Syste	em: Sy	stem #01a, "B"	Main	Steam Line		
	olicable Construe Cases: N/A	uction	Code: ANSI B3	1.1	; 367— Edi		
(b) Apr	olicable Edition					Replacement	ts,
(b) Apr 198		Winter	1981 Addenda,	Code	Case: <u>n-308</u>		-
(b) App 198 Identif	licable Edition O Edition thru Cication of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code	Case: <u>n-308</u> d, and Replace Repaired or	ement Compo	-
(b) App 198 Identif	Dicable Edition O Edition thru ication of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace	Case: <u>n-308</u> d, and Replace Repaired or	ement Compo	ASM Stm
(b) Apr 198 Identif Name of Component Snubber	Dicable Edition O Edition thru Cication of Comp Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132491 Store Code #	Code (eplace Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Compo Part Ident.	ASM Stm
(b) Apr 198 Identif Name of Component Snubber	Dicable Edition O Edition thru Cication of Comp Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132491 Store Code #	Code (eplace Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Compo Part Ident.	onent
(b) Apr 198 Identif Name of Component Snubber (1)	Dicable Edition O Edition thru Cication of Comp Name of Manufacturer	Winter conents Serial # 32387	1981 Addenda, Repaired or F Other Ident. W/O C0132491 Store Code # 115-89547	Code Replace Year Built 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW644148	ASM Stm

dentification of System: System #1a, MA	IN SILAM	Sheet 2 of 1
CERTIFICATE O	OF COMPLIANCE	
e certify that the statements made in th	is report are correct	and this
replacement conforms to Secti	on XI of the ASME Cox	de.
igned Cowner or Owner's Designee)	Engineer	1-27 ,93
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE C	OF INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a	mission issued by the	ince of PA, employed
I, the undersigned, holding a valid com	mission issued by the nd the State or Provinspected the (Repair, and state that eplacement has been of Code. By signing the makes any warranty, escribed in the Report shall be liable in as	rs or Replacements) to the best of my constructed in is certificate, expressed or implied, t. Furthermore, my manner for any
I, the undersigned, holding a valid common Boiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on, knowledge and belief, this repair or reaccordance with Section XI of the ASME neither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or a	mission issued by the ond the State or Proving inspected the (Repair , and state that implacement has been or Code. By signing the makes any warranty, escribed in the Report shall be liable in an loss of any kind ar	ince of <u>PA</u> , employed rs or Replacements) to the best of my constructed in is certificate, expressed or implied, t. Furthermore, ny manner for any ising from or
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have described in this Report on, knowledge and belief, this repair or reaccordance with Section XI of the ASME neither the Inspector nor his employer concerning the repair or replacement deneither the Inspector nor his employer personal injury or property damage or a connected with this inspection.	mission issued by the nd the State or Provinspected the (Repair, and state that eplacement has been of Code. By signing the makes any warranty, escribed in the Report shall be liable in as	ince of PA, employed rs or Replacements) to the best of my constructed in is certificate, expressed or implied, t. Furthermore, my manner for any ising from or

Owner: I	hiladelphia El	lectric	Company		Date:	10/22/92	
			(Name)				
2	955-65 Chesteri		lvd, Wayne, Pa (Address)	19087	Sheet _:	1 of 2	
Plant: I	Peach Bottom At		ower Station (Name)		Unit: _;	2	
Work Perf	formed by: Phila		a Electric Com	pany		De Departme	ent
	RD #		a, PA. 17314 (Address)				
Identific	cation of Syste	em: Sy	stem #01a, MSR	W DISC	ARGE PIPE		
	icable Construe Cases: N/A	uction (Code: ANSI B3	1.1	; - <u>1967</u> Edit	Symmy tion, N/A	r /473 Addenda
Code	cases: N/A						
22.3	5-12-2 materia		A 200 106 13 1	F	- Donning on 1	Care I a compani	
	licable Edition					Replacement	ts,
1980	Edition thru	Winter	1981 Addenda,	Code	Case: <u>n-308</u>		
1980		Winter	1981 Addenda,	Code	Case: <u>n-308</u>		
1980 Identifi	Edition thru	Winter	1981 Addenda, Repaired or F	Code	Case: n-308	ement Comp	onents:
Identifi Name of	Edition thru	Winter	1981 Addenda, Repaired or F	Code	Case: n-308 d, and Replace Repaired or	ement Comp	
Identifi Name of	Edition thru Loation of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or	Part Ident.	onents:
Identifi Name of Component Snubber	Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code #	Code (Replace Year Built	case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Identifi Name of Component Snubber	Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code #	Code (Replace Year Built	case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Identifi Name of Component Snubber	Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code #	Code (Replace Year Built	case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Identifi Name of Component Snubber	Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code #	Code (Replace Year Built	case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Identifi Name of Component Snubber	Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code #	Code (Replace Year Built	case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Strip
Identifi Name of Component Snubber (1)	Name of Manufacturer Grinnell	Winter conents Serial # 32388	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code # 115-89547	Code (Replace Year Built 1992	Repaired or Replaced Replacement	Part Ident. BW644148	ASME Stmp
Identifi Name of Component Snubber (1) Descript Replace	Name of Manufacturer Grinnell cion of Work:	Winter conents Serial # 32388	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code # 115-89547	Code (Replace Year Built 1992	Repaired or Replaced Replacement	Part Ident. BW644148	ASME Stmp
Identifi Name of Component Snubber (1) Descript Replacations	Name of Manufacturer Grinnell Cion of Work: Ded non-pressurvior snubber.	Winter conents Serial # 32388	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code # 115-89547	Code (Replace Year Built 1992	Repaired or Replaced Replacement	Part Ident. BW644148	ASME Stmp
Identifi Name of Component Snubber (1) Descript Replaction reserves Test Component	Name of Manufacturer Grinnell Cion of Work: Ded non-pressurvior snubber.	Winter conents Serial # 32388	1981 Addenda, Repaired or F Other Ident. W/O C0132456 Store Code # 115-89547	Year Built 1992	Repaired or Replaced Replaced Replacement	Part Ident. BW644148	ASME Stmp

Identification of System: Sys	tem #1a, MAIN STEAM	Sheet 2 of 2
CER	TIFICATE OF COMPLIANCE	
We certify that the statements	made in this report are co	orrect and this
replacement confor (repair or replacement)	rms to Section XI of the ASN	Æ Code.
Signed (Owner or Owner's De	(Titte)	1-27,93 (Date)
, Monster of Onital D		
	TIFICATE OF INSPECTION	
I, the undersigned, holding Boiler and Pressure Vessel I by H.S.B.I&I. Co. of Hartfor	Inspectors and the State or	Province of PA, employed
described in this Report on knowledge and belief, this reaccordance with Section XI of neither the Inspector nor his concerning the repair or repeather the Inspector nor his personal injury or property connected with this inspect.	repair or replacement has be of the ASME Code. By signification is employer makes any warrant placement described in the P is employer shall be liable damage or a loss of any kin	Repairs or Replacements) that to the best of my een constructed in ng this certificate, nty, expressed or implied, Report. Furthermore, in any manner for any
Date: 350 23 353	- NE (Inspector)
	Commissions (6-2-1-10)	
	(State or Pr	rovince, National Board)

Owner:	Philadelph:	ia Electric	Company Name)		Date:(010/28/92	
	955-65 Che		lvi, Wayne, Pa Address)	19087	Sheet _	1 of 2	
Plant:	Peach Botto		ower Station Name)		Unit: _;	2	
Work Pe	erfomed by:]		a Electric Con Name)	pany	A STATE OF THE PARTY OF THE PAR	ce Departme	ent_
			A, PA. 17314 Address) stem #01a, MSF	** 57.00	MANUEL DETER		
	plicable Co de Cases:		Code: ANSI B3	31.1	; 1967 Edi	Summer tion, N/A	
19	80 Edition	thru Winter	ction XI utili 1981 Addenda, Repaired or F	Code (Case: <u>n-308</u>		
Identi Name of	80 Edition of Name o	thru Winter Components f Serial	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u> d, and Replace Repaired or	ement Compo	onents
19 Identi	80 Edition of Name o	thru Winter Components f Serial urer #	1981 Addenda, Repaired or F	Code (Replace Year Built	case: <u>n-308</u> d, and Replace Repaired or Replaced	ement Compo	onents
Identi Name of Component Snubber	fication of Name o Manufact	thru Winter Components f Serial urer #	Other Ident. W/O C0132375 Store Code # 115-89547	Year Built	Repaired or Replaced Replacement	Part Ident.	ASMI Stm
Identi Name of Component Snubber (1) Rod End	80 Edition of fication of Name of Manufact	thru Winter Components f Serial urer #	Other Ident. W/O C0132375 Store Code # 115-89547 W/O C0132614 Store Code #	Year Built	case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW644148	ASMI Stmp
Identi Name of Component Snubber (1) Rod End (1) Descri	SO Edition fication of Name o Manufact Grinne Grinne	thru Winter Components f Serial urer # 11 32390 11 N/A	Other Ident. W/O C0132375 Store Code # 115-89547 W/O C0132614 Store Code # 115-46827	Year Built 1992	Repaired or Replaced Replacement Replacement	Part Ident. BW644148 BW217124	ASMI Stmp No

None

Identification of System: System #1a, MAI	IN SILAM	Silect 2 of 2
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in this	is report are correct	and this
replacement conforms to Section (repair or replacement)	on XI of the ASME Coo	de.
A		
Signed (Owner or Owner's Designee)	Engineer	1-27 ,73
()(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE O	F INSPECTION	
I, the undersigned, holding a valid community Boiler and Pressure Vessel Inspectors as	mission issued by the	e National Board of
by H.S.B.I&I. Co. of Hartford, CT have	inspected the Karl	N. S. Maria
described in this Report on	, and state that t	
accordance with Section XI of the ASME (neither the Inspector nor his employer)	Code. By signing the makes any warranty, c	is certificate, expressed or implied,
concerning the repair or replacement des neither the Inspector nor his employer s personal injury or property damage or a	shall be liable in ar	ny manner for any
connected with this inspection.		
	1106	
Date: <u>14.324 (193</u>	(Inspec	ctor)
Commission	ns (A 2013 NOS 1890	
		ce, National Board)

Owner:	Philadelphia E		Company (Name)		Date:	10/13/92	
	955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
Plant:	Peach Bottom A		ower Station (Name)		Unit: _;	2	
Work Per	rfomed by: Phila		a Electric Con	pany		ce Departm Organization)	<u>ent</u>
	RD #.		a, PA. 17314 (Address)				
Identif:	ication of Syste	em: Sy	stem #01a, MSF	W DISC	HARGE PIPE		
Cox	de Cases: N/A					gf.	1/27
198	plicable Edition 30 Edition thru fication of Comp	Winter	1981 Addenda,	Code	Case: <u>n-308</u>	Replacement	ts,
198	30 Edition thru	Winter ponents Serial	1981 Addenda, Repaired or F	Code	case: <u>n-308</u> d, and Replace Repaired or	Replacement	ts,
Identif	30 Edition thru fication of Comp Name of	Winter ponents Serial	1981 Addenda, Repaired or F	Code (Replace	case: <u>n-308</u> d, and Replace Repaired or	Replacement ement Compo Part Ident.	onents
Identif Name of Component Snubber	Name of Manufacturer	Winter ponents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132434 Store Code #	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	Replacement ement Compo Part Ident.	asmi Stm
Identification Name of Component	Name of Manufacturer	Winter ponents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132434 Store Code #	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	Replacement ement Compo Part Ident.	asmi Stm
Identif Name of Component Snubber (1) Descrip	Name of Manufacturer	Winter ponents Serial # 32361	1981 Addenda, Repaired or F Other Ident. W/O C0132434 Store Code # 115-89548	Code (Replace Year Built 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW643976	ASMI Stmp

Identification of System: System #1a, MA	IN STEAM	Sheet 2 of 3
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in th	is report are correct	and this
replacement conforms to Section	on XI of the ASME Coo	de.
(repair or replacement)		
Signed (Owner or Owner's Designee)	Frances	1-27 9
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE O	F INSPECTION	
CERTIFICATE O	F INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors as	mission issued by the	National Board of ince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have	inspected the Re	rs or Replacements)
described in this Report on 300 28 , 190	10, and state that t	to the best of my
knowledge and belief, this repair or re accordance with Section XI of the ASME	Code. By signing thi	is certificate,
neither the Inspector nor his employer a concerning the repair or replacement de	makes any warranty, e scribed in the Report	expressed or implied, t. Furthermore,
neither the Inspector nor his employer :	shall be liable in ar	ny manner for any
personal injury or property damage or a connected with this inspection.	1055 Of any Kin at.	ising from or
	1.00	
Date: 12 1443	(Inspec	
	(Inspec	ctor)
Commission	ns factor Name	
	(State or Provin	ce, National Board)

. Owner:	Philadelphia E	lectric	Company		Date:	10/27/92	
			(Name)				
	955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
. Plant:	Peach Bottom A		ower Station (Name)		Unit: _	2	
. Work Pe	rfomed by: Phil		a Electric Com	pany		ce Departm Organization)	
	RD #		a, PA. 17314 (Address)				
Identif	ication of Syst	em: Sy	stem #01a, MSF	W DISC	HARGE PIPE		
19	plicable Edition 80 Edition thru fication of Com	Winter	1981 Addenda,	Code	Case: <u>n-308</u>		
Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASM
Snubber (1)	Grinnell	32389	W/O C0132448 Store Code # 115-89547	1992	Replacement	BW644148	-
-		-			A		No
Rod Eye (1)	Grinnell	N/A	W/O C0132448 Store Code # 115-08600	1992	Replacement	BW610078	No No

reservior snubber.

8. Test Conducted:
Snubber was functionally tested per M-065-014 prior to installation.

Remarks:

Replaced non-pressurized hydraulic snubber, 1-gg-s-79, with a pressurized

7.

9.

Description of Work:

Identification of System:	System #1a, MAIN STEAM	Sheet 2 of 2
C	ERTIFICATE OF COMPLIANCE	
We certify that the statemen	nts made in this report are corre-	t and this
replacement con-	forms to Section XI of the ASME Co	de.
n A		
Signed Signed	Designee) (Title)	1-27 ,83
(Owner or Owner's	Designee) (Title)	(Date)
С	ERTIFICATE OF INSPECTION	
Boiler and Pressure Vesse	ng a valid commission issued by the linspectors and the State or Proving ford, CT have inspected the	vince of PA, employed
accordance with Section X neither the Inspector nor concerning the repair or neither the Inspector nor	on head of the ASME Code. By signing the his employer makes any warranty, replacement described in the Report his employer shall be liable in a ty damage or a loss of any kind ar	expressed or implied, t. Furthermore, any manner for any
	1100	
Date: 28 3553	(Inspe	ector)
	Commissions 10 2163 PR 75	172
	(State or Provin	nce, National Board)

Owner:	Philadelphia El		Company Name)		Date:1	10/13/92	
	955-65 Chester	prook B		19087	Sheet _1	of 2	
			AUG CODY				
Plant:	Peach Bottom At		ower Station Name)		Unit: _2	2	
Work Per	rfomed by: Phila		a Electric Com	pany		ce Departme Organization)	ent_
	RD #:		A, PA. 17314 Address)				
Identif	ication of Syste	em: Sys	stem #01a, MSR	V DISCH	HARGE PIPE		
	plicable Constr	action (Code: ANSI B3	1.1	/973 ; 1967 Edit		
(b) Ap	de Cases: N/A plicable Edition						
(b) Ap		Winter	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u>	Replacement	onent
(b) Ap 19 Identi	plicable Edition 80 Edition thru fication of Com	Winter	1981 Addenda,	Code (Case: <u>n-308</u> d, and Replace Repaired or	Replacement	onent
(b) Ap 19 Identi	plicable Edition 80 Edition thru fication of Com	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replaced Year	Case: <u>n-308</u> d, and Replace Repaired or	Replacement ement Compx Part Ident.	ASM Stm
(b) Ap 19 Identi Name of Component Snubber	plicable Edition 80 Edition thru fication of Comp Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132470 Store Code #	Code (deplaced Year Built	Case: n-308 d, and Replace Repaired or Replaced	Replacement ement Compx Part Ident.	s,
(b) Apple 19 Identi Name of Component Snubber (1) Descri	plicable Edition 80 Edition thru fication of Com Name of Manufacturer Grinnell ption of Work: aced non-pressu	Winter conents Serial # 32250	Other Ident. W/O C0132470 Store Code # 115-89548	Code (Replaced Year Built	Repaired or Replaced Replaced Replacement	Part Ident. BW643976	ASM Strip
(b) Apple 19 Identi Name of Component Snubber (1) Descri	plicable Edition 80 Edition thru fication of Com Name of Manufacturer Grinnell	Winter conents Serial # 32250	Other Ident. W/O C0132470 Store Code # 115-89548	Code (Replaced Year Built	Repaired or Replaced Replaced Replacement	Part Ident. BW643976	ASM Strip

Identification of System: System #1a, MA	IN STEAM	Sheet Z of Z
CERTIFICATE (OF COMPLIANCE	
We certify that the statements made in th	nis report are correc	t and this
replacement conforms to Secti	on XI of the AF Co	de.
Signed (Owner or Owner's Designee)	Concincia	107 53
Signed (Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE (OF INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have	and the State or Provinspected the	ince of PA, employed
described in this Report on	(Repai placement has been code. By signing the makes any warranty, escribed in the Report shall be liable in a	rs or Replacements) to the best of my onstructed in is certificate, expressed or implied, t. Furthermore, ny manner for any
Date: 12 1883	(Inspe	ctor)
Commissio	ons fraun No 7	
COMMISSION		ce, National Board)

Owner:	Philadelphia El		Company Name)		Date:(010/28/92	
	955-65 Chesteri		Lvd, Wayne, Pa Address)	19087	Sheet_:	1 of 2	
Plant:	Peach Bottom At		ower Station Name)		Unit: _1	2	
Work Per	formed by: Phila		a Electric Com Name)	pany	No. of Contract of	ce Departme Organization)	ent_
	RD #1	-M	Address)				
COL	e Cases: N/A						
198	licable Edition O Edition thru ication of Comp	Winter	1981 Addenda,	Code	Case: <u>n-308</u>		
198	O Edition thru	Winter	1981 Addenda, Repaired or F	Code	Case: n-308 d, and Replace Repaired or	ement Compx	onents
198 Identif	O Edition thru ication of Comp Name of	Winter conents Serial	1981 Addenda, Repaired or F Other	Code (Case: n-308 d, and Replace Repaired or	ement Compx	onenta
Identif Name of Component Snubber	O Edition thru ication of Comp Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132489 Store Code #	Code (eplace) Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Compo Part Ident.	ASM Stmg
Identif Name of Component Snubber (1) Rod End	O Edition thru ication of Comp Name of Manufacturer Grinnell	Winter conents Serial # 32386	Other Ident. W/O C0132489 Store Code # 115-89547 W/O C0132489 Store Code #	Year Built	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident.	ASMI
Identif Name of Component Snubber (1) Rod End (1) Descrip Repla	O Edition thru ication of Comp Name of Manufacturer Grinnell	Winter conents Serial # 32386 N/A	Other Ident. W/O C0132489 Store Code # 115-89547 W/O C0132489 Store Code # 115-46827	Year Built 1992	Repaired or Replaced Replacement Replacement	Part Ident. BW644148 BW642884	ASMI Stmg No

9.

Identification of System: System #1a, MAI	N STEAM Sheet 2 of 2
CERTIFICATE OF	COMPLIANCE
We certify that the statements made in this	s report are correct and this
replacement conforms to Section (repair or replacement) Signed (Owner or Owner's Designee)	
CERTIFICATE OF	FINSPECTION
I, the undersigned, holding a valid common Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in described in this Report on Accordance with Section XI of the ASME On neither the Inspector nor his employer management.	d the State or Province of PA, employed inspected the Repairs or Replacements) (Repairs or Replacements) and state that to the best of my lacement has been constructed in ode. By signing this certificate, akes any warranty, expressed or implied,
concerning the repair or replacement des neither the Inspector nor his employer si personal injury or property damage or a connected with this inspection.	hall be liable in any manner for any
Date: <u>Day 28 1993</u>	(Inspector)
Commission	(State or Province, National Board)

Owner:	Philadelphia E		Company Name)		Date:	10/27/92	
	955-65 Chester		ivd, Wayne, Pa Address)	19087	Sheet	of 2	
Plant:	Peach Bottom At		ower Station Name)		Unit: _2	2	
Work Pe	rfomed by: Phila	ı, Delta	Ra Electric Com	pany		ce Departme Organization)	ent
(a) Ap	ication of Systematicable Construction of Systematicable Const	uction (Code: ANSI B3	1.1	1973 901 ; 1967 Edit	1-27-93 Symmetrion, N/A	Adder
19	80 Edition thru	Winter	1981 Addenda,	Code			
Identi Name of	80 Edition thru fication of Com Name of	Winter	1981 Addenda,	Code	Case: <u>n-308</u> i, and Replace Repaired or		onent
Identi Name of	80 Edition thru fication of Com Name of	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace Year	Case: <u>n-308</u> i, and Replace Repaired or	ement Compx	onents
Identi Name of Component Snubber	80 Edition thru fication of Com Name of Manufacturer	Winter conents Serial	1981 Addenda, Repaired or F Other Ident. W/O C0132486 Store Code #	Code (Peplace Year Built 1992	case: n-308 i, and Replace Repaired or Replaced	Part Ident.	ASMI Stam
Identi Name of Component Snubber (1) Rod End	80 Edition thru fication of Comp Name of Manufacturer Grinnell	Winter conents Serial # 32391	Other Ident. W/O C0132486 Store Code # 115-89547 W/O C0132486 Store Code #	Code (Peplace Year Built 1992	Repaired or Replaced Replaced	Part Ident. BW644148	ASMI Stmp
Identi Name of Component Snubber (1) Rod End (1) Descri	80 Edition thru fication of Comp Name of Manufacturer Grinnell	Winter conents Serial # 32391 N/A	Other Ident. W/O C0132486 Store Code # 115-89547 W/O C0132486 Store Ccde # 115-46827	Code (Replaced Year Built 1992	Repaired or Replaced Replacement Replacement	Part Ident. BW644148	ASMI Stmg No

Remarks:

None

Sheet 2 of 2
is
-37 ,93 Date)
Date)
nal Board of
PA, employed
PA, employed
PA, employed eplacements) pest of my ted in ificate, ed or implied, thermore, er for any
PA, employed eplacements) pest of my ted in ificate, ed or implied, thermore, er for any

Owner:	Ph	iladelphia E		Company (Name)		Date:	10/22/92	
	25	5-65 Chesterl	the state of the state of	lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
Plant:	Pe	each Bottom At		ower Station (Name)		Unit: _	2	
Work Pe	erfo	med by: Phila		a Electric Com	mpany		ce Departmo	ent_
		RD #3		Address)				
		Cases: N/A	accion (Code: ANSI B3	1.1	; <u>1967</u> Edi	tion, N/A-	_Adde
(b) A	ppli 980	cable Edition Edition thru	Winter	ction XI utili 1981 Addenda,	Code (Case: <u>n-308</u>	Replacement	ts,
(b) Ap 15 Ident:	ppli 980 ific	cable Edition Edition thru	Winter	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u>	Replacement	ts, onent
(b) Ap 15 Ident:	ppli 980 ific	cable Edition Edition thru ation of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace Year Built	Case: <u>n-308</u>	Replacement ement Compx	ASM Stm
(b) Ap 15 Ident: Name of Component	ppli 980 ific	cable Edition Edition thru mation of Comp Name of Manufacturer	Winter conents Serial	1981 Addenda, Repaired or F Other Ident. W/O C0132494 Store Code #	Code (Replace Year Built	Case: n-308 i, and Replace Repaired or Replaced	Replacement ement Compo Part Ident.	ts,
(b) Ap 15 Ident: Name of Component	ppli 980 ific	cable Edition Edition thru mation of Comp Name of Manufacturer	Winter conents Serial	1981 Addenda, Repaired or F Other Ident. W/O C0132494 Store Code #	Code (Replace Year Built	Case: n-308 i, and Replace Repaired or Replaced	Replacement ement Compo Part Ident.	ASM Stm
(b) Ap 19 19 19 19 19 19 19 19 19 19 19 19 19	ppli 980 ific	cable Edition Edition thru Fation of Comp Name of Manufacturer Grinnell on of Work:	Winter conents Serial # 32399	1981 Addenda, Repaired or F Other Ident. W/O C0132494 Store Code #	Code (Replaced Year Built 1992	Case: n-308 i, and Replace Repaired or Replaced Replacement	Part Ident. BW644148	ASM Stm

Identification of System: System #la,	MAIN STEAM	Sheet 2 of 2
CERTIFICATI	e of compliance	
We certify that the statements made in	this report are correct	t and this
replacement conforms to Sec (repair or replacement)	ction XI of the ASME Cox	de.
Signed (Owner or Owner's Designee)	Exemen	1-07 .93
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICAT	E OF INSPECTION	
CERTIFICAT	E OF INSPECTION	
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspector	commission issued by the	e National Board of ince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT has	ve inspected the	rs or Replacements)
described in this Report on	,, and state that	to the best of my
knowledge and belief, this repair or accordance with Section XI of the AS neither the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage of	ME Code. By signing the er makes any warranty, described in the Report er shall be liable in a	is certificate, expressed or implied, t. Furthermore, ny manner for any
connected with this inspection.	t a toss of any kind at	iolis ilon or
	110	
Date:	(Inspe	ctor)
Commis	sions (M Dua MT 388	
	(State or Provin	ce, National Board)

Owner:	Philadelphia I		Company (Name)		Date:	10/27/92	
	955-65 Chester	AND DESCRIPTION OF THE PERSON	lvd, Wayne, Pa (Address)	19087	Sheet	1 of 2	
Plant:	Peach Bottom /		ower Station		Unit: _:	2	
Work Per	rfomed by: Phil		a Electric Com	pany		ce Departmo	ent_
	RD #	1, Delta	a, PA. 17314 (Address)				
(a) App	ication of Syst plicable Consta de Cases: N/A				1973	Summer i tion, N/A	
19	plicable Edition 80 Edition thro fication of Cor	Winter	1981 Addenda,	Code (Case: <u>n-308</u>		
Identi	80 Edition thrufication of Cor	Winter ponents Serial	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u> d, and Replace Repaired or	ement Compo	-
Identi	80 Edition thrufication of Cor	Winter ponents Serial	1981 Addenda, Repaired or F	Code (Replace Year Built	Case: <u>n-308</u> d, and Replace Repaired or	ement Compx	onent
Identi: Name of Component Snubber	80 Edition thrufication of Cor Name of Manufacturer	Winter ponents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132614 Store Code #	Code (Replace Year Built	Case: <u>n-308</u> i, and Replace Repaired or Replaced	Part Ident.	ASM Star
Identi: Name of Component Snubber (1) Rod Eye	80 Edition thrufication of Cor Name of Manufacturer Grinnell	Winter ponents Serial # 32393	Other Ident. W/O C0132614 Store Code # 115-89547 W/O C0132614 Store Code #	Code (Replace Year Built 1992	Repaired or Replaced Replaced	Part Ident.	ASM Star
Identi: Name of Component Snubber (1) Rod Eye (1) Descri	80 Edition thrufication of Cor Name of Manufacturer Grinnell	Winter ponents Serial # 32393 N/A	Other Ident. W/O C0132614 Store Code # 115-89547 W/O C0132614 Store Code # 115-08600	Code (Replaced Year Built 1992 1992	Repaired or Replaced Replacement Replacement	Part Ident. BW644148	ASM Star

[dentification of System: System #	la, MAIN STEAM	Sheet 2 of 2
CERTIFIC	CATE OF COMPLIANCE	
We certify that the statements made	e in this report are correc	ct and this
replacement conforms to	Section XI of the ASME Co	ode.
Signed Owner or Owner's Designed	Engineer	1-27 ,93
(Owner or Owner's Designe	ee) (Title)	(Date)
CERTIFI	CATE OF INSPECTION	
I, the undersigned, holding a value Boiler and Pressure Vessel Inspector by H.S.B.I&I. Co. of Hartford, Co.	ctors and the State or Pro T have inspected the	vince of <u>PA</u> , employed
described in this Report on knowledge and belief, this repair accordance with Section XI of the neither the Inspector nor his empondering the repair or replaced neither the Inspector nor his empersonal injury or property damage connected with this inspection.	r or replacement has been to a ASME Code. By signing to ployer makes any warranty, ment described in the Report ployer shall be liable in	to the best of my constructed in his certificate, expressed or implied, ert. Furthermore, any manner for any
Date: Alex 1.8 Manual	VI CO	
	(Insp	
Ca	mmissions (A ANCI J) 1	
	HILLSSIOLS	nce, National Board)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT

As Required by the Provisions of ASME Code Section XI

	Owner:	Philadelphi		Company Name)		Date:1	10/22/92	
		955-65 Ches		lvd, Wayne, Pa Address)	19087	Sheet _1	of 2	
	Plant:	Peach Botto		ower Station Name)		Unit: _2		
	Work Pe	rfomed by: 1		a Electric Com	pany	And the second s	ce Departme Organization)	ent_
		1		A, PA. 17314 (Address)				
		plicable Cor	nstruction (Code: ANSI B3	1.1	1973 Edit	tion, SUM.	Adder
	(a) Ap Co (b) Ap	plicable Cor de Cases: 1 plicable Ed: 80 Edition	nstruction (N/A ition of Se thru Winter	ction XI utili 1981 Addenda, Repaired or R	zed for Code (Repairs or P Case: <u>n-308</u>	Replacement	cs, — onent:
	(a) Ap Co (b) Ap	plicable Cor de Cases:_1 plicable Ed: 80 Edition t fication of	nstruction (N/A ition of Sethru Winter Components Serial	ction XI utili 1981 Addenda, Repaired or R	zed for Code (r Repairs or P Case: <u>n-308</u>	Replacement	onents
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. Octoor	(a) Ap Co (b) Ap 19 Identi Name of omponent	plicable Corde Cases: _ ! plicable Ed: 80 Edition of Name or Manufactor Grinne	nstruction of N/A ition of Sethru Winter Components f Serial urer #	ction XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0132524 Store Code #	zed for Code (Meplaced Year Built	Repairs or Pase: n-308 i, and Replace Repaired or Replaced	Replacement ement Compo Part Ident.	as, Donents

VI-3 and VI-4 were performed after snubber was installed.

Snubber was functionally tested per M-065-014 prior to installation.

Test Conducted:

None

Remarks:

		Sheet 2 of .
CERTIFICATE OF	COMPLIANCE	
e certify that the statements made in this	report are correct	and this
repair conforms to Section	XI of the ASME Cod	e.
repair or replacement)		
igned (Owner or Owner's Designee)	Enginen	2-2 ,93
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE OF		
I, the undersigned, holding a valid commi Boiler and Pressure Vessel Inspectors and	ssion issued by the	nce of PA, employed
	ssion issued by the the State or Provi	nce of PA, employed
I, the undersigned, holding a valid comming Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in described in this Report on	ssion issued by the the State or Proving the (Repair and state that the	rs or Replacements) to the best of my
I, the undersigned, holding a valid comming Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in described in this Report on the knowledge and belief, this repair or replacement of the ASME Co.	ssion issued by the the State or Proving the State or Proving the Repair (Repair and state that the accement has been code. By signing this	s or Replacements) to the best of my instructed in s certificate,
I, the undersigned, holding a valid commination of the undersigned, holding a valid commination of the undersigned pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in described in this Report on the undersigned property of the undersigned property of the ASME Concerning the Inspector nor his employer management described property of the undersigned property of the unders	ssion issued by the the State or Proving the State or Proving the State that the Accement has been conde. By signing thing the sany warranty, excited in the Report	s or Replacements) to the best of my instructed in s certificate, expressed or implied, r. Furthermore,
I, the undersigned, holding a valid commination of the undersigned, holding a valid commination of the undersigned in this Report on the undersigned in this Report on the undersigned in the	ssion issued by the the State or Proving the State or Proving the State that the Accement has been on the State of the Sta	nce of PA, employed s or Replacements) to the best of my enstructed in s certificate, expressed or implied, r. Furthermore, my manner for any
I, the undersigned, holding a valid commination of the undersigned, holding a valid commination of the undersigned pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in described in this Report on the undersigned property of the undersigned property of the ASME Concerning the Inspector nor his employer management described property of the undersigned property of the unders	ssion issued by the the State or Proving the State or Proving the State that the Accement has been on the State of the Sta	nce of PA, employed s or Replacements) to the best of my enstructed in s certificate, expressed or implied, r. Furthermore, my manner for any
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I, the undersigned, holding a valid commination of the undersigned, holding a valid commination of the undersigned by H.S.B.I&I. Co. of Hartford, CT have indescribed in this Report on the language of the language and belief, this repair or replacement described accordance with Section XI of the ASME Conceither the Inspector nor his employer matconcerning the repair or replacement described in the Inspector nor his employer shapersonal injury or property damage or a language of the language	ssion issued by the the State or Proving the State or Proving the Repair (Repair accement has been on the Report of the Report o	rs or Replacements) to the best of my enstructed in as certificate, expressed or implied, to Furthermore, my manner for any asing from or
I, the undersigned, holding a valid commination of the line of the	ssion issued by the the State or Proving the State or Proving the State that the Accement has been on the State of the Sta	s or Replacements) to the best of my instructed in s certificate, expressed or implied, r. Furthermore, my manner for any sing from or

	Owner:	Philadelphia		Company Name)		Date:	10/21/92	
		955-65 Cheste		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
	Plant:	Peach Bottom		ower Station (Name)		Unit: _:	2	
	Work Pe	rfomed by: Phi		a Electric Com	pany	A MANAGEMENT AND A STATE OF THE PARTY OF THE	ce Departme	ent_
		RD :		a, PA. 17314 (Address)				
	with the Res		toms Con	stem Ola, "D"	MAIN S	TEAM LINE		
	(a) Ap	plicable Const de Cases: N/A	ruction (; - <u>1967</u> Edit		Adden
	(a) Ap Co (b) Ap 19	plicable Const	ruction (on of Se u Winter	Code: ANSI B3 ction XI utili 1981 Addenda,	zed for	; 1967 Edit r Repairs or 1 Case: n-308	tion, N/A	Adden
	(a) Ap Co (b) Ap 19	plicable Const de Cases: N/A plicable Editi 80 Edition thr fication of Co	on of Se u Winter mponents	ction XI utili 1981 Addenda, Repaired or F	zed for	r Repairs or 1 Case: n-308 d, and Replace	Replacement	Adden
C	(a) Ap Co (b) Ap 19 Identi	plicable Const de Cases: N/A plicable Editi 80 Edition thr fication of Co	on of Se u Winter mponents	ction XI utili 1981 Addenda, Repaired or R	zed for Code (r Repairs or 1 Case: n-308 d, and Replace	Replacement ement Compo	Adden
C	(a) Ap Co (b) Ap 19 Identi Name of component	plicable Const de Cases: N/A plicable Editi 80 Edition thr fication of Co	on of Secu Winter	ction XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0132537 Store Code #	zed for Code (Replace Year Built	r Repairs or I Case: n-308 d, and Replace Repaired or Replaced	Replacement ement Compo	Adden

8.	Test Conducted: Snubber was functionally tested, per M-065-014, prior to installation.
9.	Remarks: None

reservior snubber.

dentification of System: System #1a,	MAIN SIEAM	Sheet 2 of
CERTIFICAT	E OF COMPLIANCE	
e certify that the statements made in	this report are corre	ect and this
replacement conforms to Se repair or replacement)	ection XI of the ASME (lode.
igned (Owner or Owner's Designee)	Engineer	1-27 ,9
(Owner or Owner's Designee)	(Title)	(Date)
	E OF INSPECTION	
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspector	commission issued by to rs and the State or Pro	ovince of PA, employed
I, the undersigned, holding a valid	commission issued by tos and the State or Property inspected the (Reparty), and state that replacement has been SME Code. By signing the representation of the Reparty is described in the Reparty of the Reparty is described in the Reparty of the Reparty in the Reparty is described in the Reparty of the Reparty in the Reparty is described in the Reparty of the Reparty in the Reparty is described in the Reparty in the Reparty in the Reparty is a second of the Reparty in the Reparty in the Reparty is a second of the Reparty in th	airs or Replacements) to the best of my constructed in this certificate, expressed or implied, ort. Furthermore, any manner for any
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspector by H.S.B.I&I. Co. of Hartford, CT had described in this Report on Report on accordance with Section XI of the Association the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage of	commission issued by tos and the State or Provide inspected the (Repair of Property of American Code. By signing the Code. By signing the Markes any warranty, to described in the Repair of a loss of any kind a	airs or Replacements) to the best of my constructed in this cartificate, expressed or implied, ort. Furthermore, any manner for any arising from or
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspector by H.S.B.I&I. Co. of Hartford, CT had described in this Report on knowledge and belief, this repair or accordance with Section XI of the Association the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage of connected with this inspection.	commission issued by tos and the State or Property inspected the (Reparty), and state that replacement has been SME Code. By signing the representation of the Reparty is described in the Reparty of the Reparty is described in the Reparty of the Reparty in the Reparty is described in the Reparty of the Reparty in the Reparty is described in the Reparty of the Reparty in the Reparty is described in the Reparty in the Reparty in the Reparty is a second of the Reparty in the Reparty in the Reparty is a second of the Reparty in th	airs or Replacements) to the best of my constructed in this cartificate, expressed or implied, ort. Furthermore, any manner for any arising from or

Owner:	Philadelphia El		(Name)		Date:	10/27/92	
	955-65 Chesterl	orook B		19087	Sheet_	1 of 2	
Plant:	Peach Bottom At		ower Station (Name)		Unit: _:	2	
Work Per	formed by: Phila		a Electric Com	pany		ce Departm Organization)	ent_
	RD #1		A, PA, 17314 (Address)				
Identifi	cation of Syste	em: Sys	stem #01a, MSR	V DISC	HARGE PIPE		
	11-11-0		n_1_ no		1973	Summer	
(b) App 198 Identif	clicable Constructe Cases: N/A clicable Edition DEDITION Thru ication of Comp	n of Sex Winter	ction XI utili 1981 Addenda, Repaired or R	zed fo Code Replace	r Repairs or 1 Case: <u>n-308</u> d, and Replace	Replacement	Adder
(b) App 198 Identif	e Cases: N/A Dicable Edition Dication thru Comp	n of Sec Winter ponents	ction XI utili 1981 Addenda, Repaired or R	zed fo	r Repairs or 1 Case: n-308 d, and Replace	Replacement	Adden
(b) App 198 Identif	e Cases: N/A plicable Edition D Edition thru lication of Comp	n of Sec Winter ponents	ction XI utili 1981 Addenda, Repaired or R	zed for Code Meplace Year Built	r Repairs or 1 Case: n-308 d, and Replace	Replacement Compo	Adder
(b) App 198 Identif Name of Omponent	e Cases: N/A plicable Edition DEDITION Thru ication of Comp Name of Manufacturer	of Security onents	otion XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0132541 Store Code #	zed for Code Meplace Year Built	r Repairs or I Case: n-308 d, and Replace Repaired or Replaced	Replacement Compo	Adder
(b) App 198 Identif Name of omponent	e Cases: N/A plicable Edition DEDITION Thru ication of Comp Name of Manufacturer	of Security onents	otion XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0132541 Store Code #	zed for Code Meplace Year Built	r Repairs or I Case: n-308 d, and Replace Repaired or Replaced	Replacement Compo	Adden

Snubber was functionally tested per M-065-014 prior to installation.

Remarks: 9. None

8. Test Conducted:

Identification of System: System #1a, MP	AIN STEAM	Sheet 2 of 2
CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in th	nis report are corre	ct and this
replacement conforms to Section (repair or replacement)		
Signed Jowner or Owner's Designee)	Engineer	1-07 .93
(Jowner or Owner's Designee)	(Title)	(Date)
CERTIFICATE	OF INSPECTION	
I, the undersigned, holding a valid cor Boiler and Pressure Vessel Inspectors a	and the State or Pro	vince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have		irs or Replacements)
described in this Report on	placement has been Code. By signing t makes any warranty, escribed in the Repo shall be liable in	constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
Date: A Table	(Insp	ector)
Commission	ons fa auto ut a	
Commissa	(State or Provi	nce, National Board)

		the state of the s	AND RESIDENCE AND PROPERTY AND PERSONS ASSESSED.			with the control of t	the second state of the se	The committee of the committee of
Ĺ.	Owner: P	niladelphia El		Company Name)		Date:]	0/30/92	
	9	55-65 Chesterb	prook Bl		19087	Sheet _1	of 2	
2.	Plant: P	each Bottom At		ower Station Name)		Unit: _2	2	
3.	Work Perf	omed by: Phila		n Electric Com	pany	The second secon	ce Departme Organization)	ent
		RD #1		9, PA. 17314 Address)				
5.	(a) Appl Code (b) Appl 1980	icable Constru Cases: N/A icable Edition Edition thru cation of Comp	n of Sec Winter	ction XI utili 1981 Addenda,	zed for	; 1967 Edit r Repairs or 1 Case: n-308	Replacement	Addend:
	Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
	Snubber (1)	Grinnell	N/A	W/O C0132561 Store Code # 115-89548	1992	Replacement	BW634204	No
The state of the s	Rod End (1)	Grinnell	N/A	W/O C0132561 Store Code # 115-46828	1992	Replacement	BW217124	No
-						2:		

1	Description of Work: Replaced non-pressurized hydraulic snubber, SS-B-3, with a pressurized
	reservior shubber (fd) 1-27-93
	These Combacted:
	Test Conducted: Snubber was functionally tested, per M-065-014, prior to installation.
Section 1	Remarks:
	None

Identification of System: System	#IG, PAIN S.	LEAN	Silect Z OI
CERTIFI	CATE OF C	OMPLIANCE	
We certify that the statements mad	le in this n	eport are correct	t and this
replacement conforms t	co Section X	I of the ASME Co	de.
(repair or replacement)			
00001			27 67
signed (Owner or Owner's Design	(99	mountle	(Date)
CERTIFI	CATE OF I	NSPECTION	
I, the undersigned, holding a va	alid commiss	ion issued by th	e National Roand of
Boiler and Pressure Vessel Inspe	ectors and t	he State or Prov	ince of PA, employed
by H.S.B.I&I. Co. of Hartford, C	I' have insp	ected the <u>Repai</u>	rs or Replacements)
described in this Report on knowledge and belief, this repair	ir or replace	and state that	to the best of my
accordance with Section XI of th	ne ASME Code	. By signing th	is certificate,
neither the Inspector nor his em	ement descri	bed in the Repor	t. Furthermore,
neither the Inspector nor his empersonal injury or property dama	ployer shal	l be liable in a	ny manner for any
connected with this inspection.			
		1.0	
Date: <u>Jas 28 1983</u>		(Inspe	
		(Inspe	ctor)
Co	ommissions _	PA 2163 103 757	on Notional Board
		(State or Provin	ice, National Board)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR92-126

As Required by the Provisions of ASME Code Section XI

	79-23-3-3-3-4- PC	and a	C		Dotos 1	0/22/02	
Owner:	Philadelphia E		Company Name)		Date:	Date: 10/22/92	
	955-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _1	1 of 2	
Plant:	Peach Bottom At	tomic Power Station (Name)		Unit: _2			
Work Per	rfomed by: Phila		a Electric Com Name)	pany		ce Departm Organization)	ent
	RD #:		Address)				
Identif	ication of Syste	em: Sys	stem #01a, MSR	W Disc	harge		
	plicable Construde Cases: N/A	action (Code: ANSI B3	1.1	: 1973 Edit	tion, SUM.	Adder
198	plicable Edition 80 Edition thru fication of Comp	Winter	1981 Addenda,	Code (Case: <u>n-308</u>		
198	80 Edition thru fication of Comp	Winter	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u> d, and Replace Repaired or	ement Compo	onenta
Identif	80 Edition thru fication of Comp Name of Manufacturer	Winter ponents Serial	1981 Addenda, Repaired or F	Code (Replace Year	Case: <u>n-308</u> d, and Replace Repaired or	Part Ident.	onents
Identif Name of Component Reservior	80 Edition thru fication of Comp Name of Manufacturer Grinnell	Winter ponents Serial #	1981 Adderda, Repaired or F Other Ident. W/O C0132567 Store Code #	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASM Stm
Identification Name of Component Reservior (1) Viv. Block (1)	80 Edition thru fication of Comp Name of Manufacturer Grinnell	Winter ponents Serial # N/A N/A	Other Ident. W/O C0132567 Store Code # 115-95146 W/O C0132567 Store Code # 115-89550	Code (Replaced Year Built 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW604483	ASMI Stm
Identification Name of Component Reservior (1) Viv. Block (1) Description Rebuired Reservior Reservior (2)	Name of Manufacturer Grinnell k Grinnell	Winter ponents Serial # N/A N/A	Other Ident. W/O C0132567 Store Code # 115-95146 W/O C0132567 Store Code # 115-89550	Year Built 1992 1992	Case: n-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW604483	ASMI Stmg No

CERTIFICATE OF COMPLIANCE Tepair conforms to Section XI of the ASME Code. CERTIFICATE OF INSPECTION CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of FB, employed by H.S.B.ISI. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Assay, and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner or any personal injury or property damage or a loss of any kind arising from or connected with this inspection. Commissions (State or Province, National Board)	dentification of System: System #01a, M	SRV Discharge pipe	Sheet 2 of 2
conforms to Section XI of the ASME Code. repair conforms to Section XI of the ASME Code. repair or replacement) igned (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
conforms to Section XI of the ASME Code. repair conforms to Section XI of the ASME Code. repair or replacement) igned (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
conforms to Section XI of the ASME Code. repair conforms to Section XI of the ASME Code. repair or replacement) igned (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
conforms to Section XI of the ASME Code. repair conforms to Section XI of the ASME Code. repair or replacement) igned (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)		*Detailed and detailed the second months of the second and	
conforms to Section XI of the ASME Code. repair conforms to Section XI of the ASME Code. repair or replacement) igned (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
conforms to Section XI of the ASME Code. repair conforms to Section XI of the ASME Code. repair or replacement) igned (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the Repairs or Replacements) described in this Report on Repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
repair conforms to Section XI of the ASME Code. repair or replacement) Great Great 3-2, (Owner or Owner's Designee) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.ISI. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on A. and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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. Commissions	CERTIFICATE C	F COMPLIANCE	
CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on A.M., and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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. Commissions	e certify that the statements made in th	is report are correct	and this
CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on A.M., and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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. Commissions	renair conforms to Section	on VI of the ACME Co.	
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CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on A, and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, concerning the repair or replacement described in the Report. Furthermore, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)	0 00		
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CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on A, and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, concerning the repair or replacement described in the Report. Furthermore, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)	(Owner or Owner's Designee)	(Title)	The control of the co
Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)	CERTIFICATE O	F INSPECTION	
Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on , and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on , and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: (Inspector)			
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neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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:	knowledge and belief, this repair or re	placement has been or	onstructed in
concerning the repair or replacement described in the 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:			
Date:	concerning the repair or replacement de	scribed in the Report	. Furthermore,
Date: Take 1 (Inspector)			
Commissions (Inspector)			
Commissions (Inspector)			
Commissions (Inspector)	Date: Com a guar		
	Idue:	(Inspec	ctor)
	Commissio	ns Pales Names	
	South Control of the		

. Owner:	Philadelphia E				Date:	10/19/92	
			(Name)				
	955-65 Chester		lvď, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
Plant:	Peach Bottom At		ower Station		Unit: _	2	
. Work Per	formed by: Phila		a Electric Com	pany		ce Departmo	ent_
	RD #:		a, PA. 17314 (Address)				
Identifi	cation of Syste	em: Sy	stem #01A, Mai	n Stea	m		
	licable Constru	uction	Code: ANSI B3	1.1	; 1967 Edi	tion, N/A	Addend
COC	e Cases: N/A						
(b) App	licable Edition DEDITION THRU Cases: N/A	Winter	1981 Addenda,	Code	Cases N-308		-
(b) App	licable Edition O Edition thru	Winter	1981 Addenda, Repaired or F	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compx	-
(b) App 198 Identif	licable Edition O Edition thru ication of Comp	Winter conents Serial #	1981 Addenda, Repaired or F	Code Replace Year Built	Cases <u>N-308</u> d, and Replace Repaired or	ement Compx	onents:
(b) App 198 Identif Name of Component	licable Edition Dication thru Compared the Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132796 Store Code #	Code Replace Year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Stmp
(b) App 198 Identif Name of Component Hex Nut (20) Threaded Rod	Name of Manufacturer Consolidated	Winter conents Serial # N/A	Other Ident. W/O C0132796 Store Code # 116-85718 W/O C0132796 Store Code #	Code Year Built	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW627458- 000000	ASME Stmp
(b) App 198 Identif Name of Component Hex Nut (20) Threaded Rod (10)	Name of Manufacturer Consolidated Allied Nut	Winter conents Serial # N/A N/A	Other Ident. W/O C0132796 Store Code # 116-85718 W/O C0132796 Store Code #	Code Weplace Year Built 1990	Cases N-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW627458- 000000 BW663586- 000000	ASME Stmp No

None

CER	TIFICATE OF COMPLIANCE	
We certify that the statements	s made in this report are co	rrect and this
replacement conformation (repair or replacement)	rms to Section XI of the ASM	E Code.
0.40		
Signed Comper or Owner's Do	ENSINER	1-22 93
Owner or Owner's De	esignee) O(Title)	(Date)
CER	TIFICATE OF INSPECTION	
Boiler and Pressure Vessel 1	a valid commission issued by Inspectors and the State or I rd, CT have inspected the	Province of PA, employed
Boiler and Pressure Vessel 1 by H.S.B.I&I. Co. of Hartford described in this Report on knowledge and belief, this reaccordance with Section XI of neither the Inspector nor his concerning the repair or reposither the Inspector nor his neither the Inspector nor his	Inspectors and the State or 1977, CT have inspected the Repair or replacement has been of the ASME Code. By signing is employer makes any warranglacement described in the Repair or a loss of any king damage or a loss of any king	epairs or Replacements) hat to the best of my en constructed in g this certificate, ty, expressed or implied, eport. Furthermore, in any manner for any
Boiler and Pressure Vessel 1 by H.S.B.I&I. Co. of Hartford described in this Report on knowledge and belief, this accordance with Section XI of neither the Inspector nor his concerning the repair or reposition of the personal injury or property	Inspectors and the State or 1977, CT have inspected the Repair or replacement has been of the ASME Code. By signing is employer makes any warranglacement described in the Repair or a loss of any king damage or a loss of any king	epairs or Replacements) hat to the best of my en constructed in g this certificate, ty, expressed or implied, eport. Furthermore, in any manner for any d arising from or
Boiler and Pressure Vessel 1 by H.S.B.I&I. Co. of Hartford described in this Report on knowledge and belief, this reaccordance with Section XI of neither the Inspector nor his concerning the repair or repetither the Inspector nor his personal injury or property connected with this inspect.	Inspectors and the State or Ind, CT have inspected the (Record of the ASME Code. By signing is employer makes any warrant placement described in the Record of the ASME Code. By signing is employer shall be liable damage or a loss of any kington.	epairs or Replacements) hat to the best of my en constructed in g this certificate, ty, expressed or implied, eport. Furthermore, in any manner for any d arising from or

Owner: P	niladelphia El		Company Name)		Date:1	1/02/92	
9	55-65 Chesterb	prook Bl		19087	Sheet _1	of 2	
Plant: P	each Bottom At		ower Station Name)		Unit: _2		
Work Perf	omed by: Phila		a Electric Com Name)	pany	Annual Contract Contr	ce Departme Organization)	ent_
	RD #1		Address)				
Identific	ation of Syste	em: Sys	stem #01a, Mai	n stear	line		
Code (b) Appl	icable Edition	n of Sec	ction XI utili	zed for	Repairs or I	Replacement	cs,
(b) Appl 1980 Identifi	icable Edition Edition thru cation of Comp	Winter	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u>	ement Compx	onent
(b) Appl 1980	Edition thru	Winter conents Serial	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u> d, and Replace Repaired or		-
(b) Appl 1980 Identifi	Edition thru cation of Comp	Winter conents Serial # PD	1981 Addenda, Repaired or F	Code (Replaceo Year Built	Case: <u>n-308</u> d, and Replace Repaired or	ement Compx	ASM Stm
(b) Appl 1980 Identifi Name of Component Snubber	Edition thru cation of Comp Name of Manufacturer	Winter conents Serial # PD 95016-	1981 Addenda, Repaired or F Other Ident. W/O C0085143 Store Code #	Code (Replaceo Year Built	Repaired or Replaced	Part Ident.	ASM Stm
(b) Appl 1980 Identifi Name of Component	Edition thru cation of Comp Name of Manufacturer	Winter conents Serial # PD 95016-	1981 Addenda, Repaired or F Other Ident. W/O C0085143 Store Code #	Code (Replaceo Year Built	Repaired or Replaced	Part Ident.	onent.
(b) Appl 1980 Identifi Name of Component Snubber (1)	Edition thru cation of Comp Name of Manufacturer	Winter conents Serial # PD 95016- 1963	1981 Addenda, Repaired or F Other Ident. W/O C0085143 Store Code # 116-86634	Code (Replaced Year Built 1992	Repaired or Replaced Replaced Replacement	Part Ident. BW656268	ASM Stm

Identification of System: System #01a, Ma	in steam	Sheet 2 of 3
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in thi	s report are correct	and this
	on XI of the ASME Cod	
signed dd Stary	Engineer (Title)	2-8 ,93 (Date)
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE O	F INSPECTION	
I, the undersigned, holding a valid comm Boiler and Pressure Vessel Inspectors ar	nd the State or Provi	nce of PA, employed
described in this Report on knowledge and belief, this repair or repaccordance with Section XI of the ASME of neither the Inspector nor his employer monocerning the repair or replacement described the Inspector nor his employer spersonal injury or property damage or a connected with this inspection.	(Repair , and state that to placement has been co code. By signing this makes any warranty, e scribed in the Report shall be liable in an	s or Replacements) o the best of my nstructed in s certificate, expressed or implied, . Furthermore, y manner for any
Date: [] 4 113	(Inspec	tor)
Commission	ים בי ביו ביות ביותר אם יום או	
	(Etate or Provinc	e, National Board)

	ma 12 2 2 2 1 ma		-		Ph. A		
Owner:	Philadelphia El		Company Name)		Date:	11/13/92	
	955-65 Chesteri		lvd, Wayne, Pa	19087	Sheet _:	1 of 2	
Plant:	Peach Bottom At		ower Station (Name)		Unit: _:	2	
Work Per	fomed by: Phila		a Electric Com	pany		ce Departme Organization)	ent_
	RD #		a, PA. 17314 (Address)				
Identifi	cation of Syste	em: Sy	stem #01a, Mai	n stea	m line		
75.00	licable Constr	action (Code: ANSI B3	1.1	_1973 Edi	tion, <u>SUM.</u>	Addend
Cod	e Cases: N/A						
(b) App	e Cases: N/A licable Edition DEDITION Thru ication of Comp	Winter	1981 Addenda,	Code	Case: <u>n-308</u>		
(b) App	licable Edition O Edition thru	Winter conents Serial	1981 Addenda, Repaired or F	Code	Case: n-308 d, and Replace Repaired or	ement Compx	
(b) App 198 Identif	licable Edition 0 Edition thru ication of Comp	Winter conents Serial # PD	1981 Addenda, Repaired or F	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Compx	onents:
(b) App 198 Identif Name of Component	licable Edition 0 Edition thru ication of Comp Name of Manufacturer	Winter conents Serial # PD 95016-	1981 Addenda, Repaired or F Other Ident. W/O C0085153 Store Code #	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Compx Part Ident.	ASME Strip
(b) App 198 Identif Name of Component	licable Edition 0 Edition thru ication of Comp Name of Manufacturer	Winter conents Serial # PD 95016-	1981 Addenda, Repaired or F Other Ident. W/O C0085153 Store Code #	Code (Replace Year Built	Case: n-308 d, and Replace Repaired or Replaced	ement Compx Part Ident.	ASME Strip

Identification of System: System #01a, N	Main steam	Sheet 2 of 3
CERTIFICATE (OF COMPLIANCE	
We certify that the statem at made in the	is report are correc	ct and this
Replacement conforms to Section (repair or replacement)	on XI of the ASME Co	ode.
Signed Alama	Engineer	2-8 ,93 (Date)
(Owner or Owner's Designee)	(Title)	(Date)
I, the undersigned, holding a valid com		
Boiler and Pressure Vessel Inspectors a by H.S.B.I&I. Co. of Hartford, CT have	and the State or Pro	vince of PA, employed
described in this Report on	(Repair (Repair), and state that placement has been code. By signing the makes any warranty, escribed in the Report shall be liable in a	irs or Replacements) to the best of my constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
Date: £_1	(Inspe	
	(Insp	ector)
Commissio	ons (9 216) 23 15	
	(State or Provi	nce, National Board)

1.	Owner:	Philadelphia Electric Company	Date: 11/28/92	
		955-65 Chesterbrook Blvd, Wayne, Pa 19087 (Address)	Sheet 1 of 3	
2.	Plant:	Peach Bottom Atomic Power Station (Name)	Unit: _2	
3.	Work Pe	erfomed by: Philadelphia Electric Company (Name)	Maintenance Department (Repair Organization)	
		RD #1, Delta, PA, 17314 (Address)		
4.	Identif	ication of System: System #01, Main Steam		
5.		oplicable Construction Code: ANSI B31.1 ; ode Cases: N/A	1773 Edition, N/A Adde gvf 1/21/3.	nda
		oplicable Edition of Section XI utilized for 880 Edition thru Winter 1981 Addenda, Code Ca		
6.	Identi	fication of Components Repaired or Replaced,	and Replacement Component	5:

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME
Plate Steel	Hub Inc.	N/A	W/O C0133668 Store Code # 199-52370	1989	Replacement	BW633977- 000000	No
Plate Steel	Energy Steel & Supply Co.	N/A	W/O C0133668 Store Code # 199-52368	1989	Replacement	BW657577- 000000 HT# R4376	No
Nuts	Hub Inc.	N/A	W/O C0133668 Store Code # 116-80243	1992	Replacement	BW602676-	No
Washers	Hub Inc.	N/A	W/O C0133668 Store Code # 116-80244	1991	Replacement	BW639249- 000000	No
All Thread Rod	Hub Inc.	N/A	W/O C0133668 Store Code # 116-00668	1991	Replacement	BW633181- 000000	No

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASM
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			Photographic states through the contraction				
							-
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						The second secon	

None

Identification of System: System #01, 1	Main Steam	Sheet 3 of 3
Серитетсьие	OF COMPLIANCE	
We certify that the statements made in t	his report are correct	t and this
replacement conforms to Sect (repair or replacement)	ion XI of the ASME Cox	de.
1 15		
Signed (Owner or Owner's Designee)	Engineer	1-21 , 23
(Owher or Owner's Designee)	(Title)	(Date)
CERTIFICATE	OF INSPECTION	
I, the undersigned, holding a valid co Boiler and Pressure Vessel Inspectors	and the State or Prov.	ince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have	(Repair	rs or Replacements)
described in this Report on, knowledge and belief, this repair or r		
accordance with Section XI of the ASME neither the Inspector nor his employer	Code. By signing th	is certificate,
concerning the repair or replacement d	described in the Report	t. Furthermore,
neither the Inspector nor his employer personal injury or property damage or		
connected with this inspection.		
	110	
Dat 41 Jan. 22 (9.43	(Inspe	
Commissi	ons (State or Proving	ce, National Board)
	(00000 01 110121	- The same a source

1.	Owner:	Philadelphia Electric Company	Date: 11/24/92
		(Name)	
		955-65 Chesterbrook Blvd, Wayne, Pa 19087 (Address)	Sheet 1 of 3
2.	Plant:	Peach Bottom Atomic Power Station (Name)	Unit: _2
3.	Work Pe	erfomed by: Philadelphia Electric Company (Name)	Maintenance Department (Repair Organization)
		RD #1, Delta, PA. 17314 (Address)	
4.	Identif	ication of System: System #01, Main Steam	
			1913 Summer 1973
5.	70.00	oplicable Construction Code: ANSI B31.1 ; ode Cases: N/A	
	(b) Ar	oplicable Edition of Section XI utilized for	Repairs or Replacements,
		80 Edition thru Winter 1981 Addenda, Code C	

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Angle Steel	Interstate	N/A	W/O C0134133 Store Code # 199-00571	1992	Replacement	BW663234- 000000 HT# D44DS	No
Plate Steel	Energy Steel & Supply Co.	N/A	W/O C0134133 Store Code # 199-52366	1989	Replacement	BW657742- 000000 HT#411B87	No
Hex Nuts	Hub Inc.	N/A	W/O C0134133 Store Code # 115-10895	1991	Replacement	BW639588-	No
Threaded Rod	Nova Machine	N/A	W/O C0134133 Store Code # 116-66003	1989	Replacement	BW603028- 000000	No
U-Bolt	Bergen - Patterson	N/A	W/O C0134133 Store Code # 116-86000	1992	Replacement	PL350400-	No

Identification of Components Repaired or Replaced, and Replacement Components:

6.

Name of omponent	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASM

None

Identification of System: System #01, Main	Steam	Sheet 3 of 3
CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in this :	report are correct ar	nd this
replacement conforms to Section 1 (repair or replacement)	XI of the ASME Code.	
Signed (Owner or Owner's Designee)	Engineer	1-21 ,93
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE OF		ational Board of
I, the undersigned, holding a valid commiss Boiler and Pressure Vessel Inspectors and	the State or Province	e of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have ins		or Replacements)
described in this Report on Market, First knowledge and belief, this repair or replacement accordance with Section XI of the ASME Code neither the Inspector nor his employer make concerning the repair or replacement described the Inspector nor his employer shall be a section of the Inspector nor his employer nor his employ	, and state that to to cement has been const e. By signing this d es any warranty, expi ibed in the Report.	the best of my cructed in certificate, ressed or implied, Furthermore,
personal injury or property damage or a lo connected with this inspection.		
	1120	
Date: 122 (813	(Inspector	r)
Commissions	(A 2162 50 7572	
	(State or Province,	National Board)

	FIRE A CONTROL AND A SAME AND		Company Name)		Date:1	1/14/92	
	955-65 Chester		vd, Wayne, Pa Address)	19087	Sheet_]	L of 2	
Plant:	Peach Bottom A		ower Station Name)		Unit: _2	2	
Work Pe	erformed by: Phil		a Electric Com	pany	The second secon	ce Departme	ent_
	RD #		Address)	***************************************			
Identif	fication of Syst	em: Sys	stem #01a, MSR	V Disc	narge Pipe		
76 76 76	oplicable Constr ode Cases: N/A	uction (Code: ANSI B3	1.1	1973 Edit	tion, <u>SUM</u> .	Adder
19	oplicable Edition 980 Edition thru ification of Com	Winter	1981 Addenda,	Code (Case: <u>n-308</u>		-
44	Name of	Serial	Other Ident.	Year	Repaired or		
Name of Component	Manufacturer	#	30 ME CON 2 TO 9	Built	Replaced	Ident.	
	Manufacturer Pacific Scientific	17197	W/O C0134295 Store Code # 115-70487		Replacement	Ident. BW211404	ASMI Stmp No
PSA 10 Snubber	Pacific		W/O C0134295 Store Code #				Stm
Component PSA 10 Snubber	Pacific		W/O C0134295 Store Code #				Stm
PSA 10 Snubber	Pacific		W/O C0134295 Store Code #				Stm
PSA 10 Snubber (1)	Pacific	17197	W/O C0134295 Store Code # 115-70487	1985			Stm

Identification of System: System #01a, Main steam	Sheet 2 of 3
CERTIFICATE OF COMPLIANCE	
We certify that the statements made in this report are correct	and this
Replacement conforms to Section XI of the ACME Code (repair or replacement)	
Signed Cowner's Designee) (Title)	2-8 93
(Owner or Owner's Designee) (Title)	2-8 93 (Date)
CERTIFICATE OF INSPECTION	
I, the undersigned, holding a valid commission issued by the Boiler and Pressure Vessel Inspectors and the State or Provin by H.S.B.I&I. Co. of Hartford, CT have inspected the	ce of PA, employed
	or Replacements) the best of my structed in certificate, pressed or implied, Furthermore, manner for any
Date: Fit - 1100	
(Inspect	or)
Commissions A 201 17 1512	
(State or Province	

Plant: Pe Work Perfo	ach Bottom At	comic F	Address) Cower Station (Name) a Electric Com (Name) ta, Pa 17314				
Work Perfo	med by: Phila RD #1	adelphi 1, Delt	(Name) a Electric Com (Name)	pany_	Maintenano		
	RD #1	, Delt	(Name)	pany		ce Departme	
Identifica			a, Pa 17314		(Nepal)	Organization)	nt_
4.54504.15-4.4.4.4.5-4.4	eren er ejec	m: Sv	(Address)	or and	Recipculation		
		ansby	Seen Fay Redee	or cura	recirculation		
(b) Appli	Cases: N/A cable Edition Edition thru	n of Se Winter	cction XI utili 1981 Addenda,	zed fo	r Repairs or I Cases <u>N-308</u>	Replacement	S,
Name of Component	Name of MFR	Ser #	Other Ident	year Built	Repaired or	Part Ident	ASMI Stmp
Valve Bonnet	Edward Valve	18ADW	W/O C0080013 Store Code # 115-86933	1991	Replacement	GS392209- 000024	Мо
Descripti			on HV-2-02-016	, Reac	tor Head Vent	Outer Manu	al
	Bypass Val	ve.					
Test Cond		stem I	eakage Test, n	o hold	time, at nom:	inal operat	ina

None

Identification of System:	System #2, Re	eactor and Recirculation	on Sheet 2 of
	CERTIFICATE	OF COMPLIANCE	
We certify that the state	ments made in t	this report are correct	t and this
replacement contract (repair or replacement)	conforms to Sect	tion XI of the ASME Co	de.
Signed Signed (Owner or Owner	evo	Engineer (Title)	1-21 ,93 (Date)
	CERTIFICATE	OF INSPECTION	
I, the undersigned, hol Boiler and Pressure Ves by H.S.B.I&I. Co. of Ha	ding a valid ox	and the State or Prove inspected the	ince of PA, employed
described in this Report knowledge and belief, the accordance with Section neither the Inspector in concerning the repair of neither the Inspector in personal injury or proption connected with this inspector with this inspector in the connected with this inspector.	his repair or a XI of the ASM or his employed or replacement of or his employed erty damage or	replacement has been of Code. By signing the makes any warranty, described in the Report shall be liable in a	to the best of my onstructed in is certificate, expressed or implied, t. Furthermore, my manner for any
Date: 12 1993		(Inspe	ctor)
	Commiss	ions Plans NB 159	ce. National Board)

Springer	
1.	Owner: PHIL ADECPHIA ELECTRIC CO. Date: 11-20-92
	(Name) 19027 -
	955-65 CHESTER BROOK BLUD WAYNE PO Sheet 1 of 2
	(Address)
2.	Plant: PEACH Bottom Atomic Power Station Unit: 2
3.	Work Performed by: PHICADEL PHIA ELECTRIC CO- NMD-RSS
	(Name) Repair Organization
	RD. 1 DELTA PA-17314
4.	Identification of System: SYSTEM -03 - CONTRUL ROD PRIVE
5.	(a) Applicable Construct Code ASMETT 19 - Edition, Addenda, Code Cases -
	그는 사람들이 살아보는 그는 사람들이 되었다면 하는 것이 되었다면 하는데 하는데 하는데 되었다면 하는데 되었다면 하는데
	(b) Applicable Edition of Section X1 utilized for Repairs or Replacements,
	1980 Edition the Anter 1981 Addenda, Code Cases N - 308
ř.	Identification of Components Renaired or Renlaced, and Renlacement Components.

NAME OF COMPONENT	NAME OF MFR	SERIAL NUMBER	DTHER IDENTIFICATION	YEAR BUILT	REPAIRED, REPLACED, OR REPLACEMENT	PART IDENTIFICATION	ASME CODE STAMPED (YES DR NO)
FLANCE	GI.	A 9134	114-68509	92	REPLACEMEN	PL352266 + 066039	. No
FLANCE	G.L.	A 8285	115-28183	87	REPLACEMEN	GS 279702 H /22395	wo
FLANCE	G.E.	A8256	R0268976 115-28183	87		G S279762	NO
tuok tuok	G, E.	A834L	115.28183	87	REPLACEMEN	G527972-	No.
FLANGE TUBE	G.E.	7242	RU268978 115-28183	87	11	NA	NO
					(0.00)		

1931001101 RR 92-015

(State or Province, Wational Spard)

FORM NIS OWNER'S REPORT OF REPAIR OR REPLACEMENT

As Required by the Provisions of ASME Code Section XI CERTIFICATE OF COMPLIANCE We certify that the statements made in this report are correct and this XPLOCEMES conforms to (repair or replacement) Section XI of the ASME Code. (Owner or Owner's Designee) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of Control Land , employed by H.S. & I+I. Co. of Harkol Ct. have inspected the Replacements _ described in this Report on (Repairs or Replacements) , 19 92 , and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair to replacement described in the 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. Drum commissions A 2163 N37512

[(Inspector)

As Required by the Provisions of ASME Code Section XI

1.	OWNER: THURDERPHIN ELEGRIC COMPANY DATE: 10-29-92
	(Name)
	955-65 (HESTERBOOK NOTO WAYNE IA sheet 1 of 3
	0 0 1 1 1 1 1 1 1 1 1 1
2.	PLENT: PETROM ATOMIC TOWER STATION UNIT: 2
	(Name)
3.	NOTE PERFORMED BY: THIRDORPHIA ELETER COMPANY NOCKEDE MAINT. DIVIEWS.
	(Warre) Repair Organization
	PDI, DESTA IA 17314
	(Addressy /e
	Identification of Systems Systems System - 03 - OUTROL ROD DRIVE
4.	Identification of Systems 7370000
	(a) Applicable Construct Code ASMETTES Edition, Addenda, Code Cases
5,	(a) Applicable Construct Code 1 SI CIII 19 Edition, Addenda, Code Cases
	(b) Applicable Edition of Section XI utilized for Repairs or Replacements,
	1980 Edition thru Winter 1981 Addenda, Code Cases <u>N - 308</u>
	1900 Edition this winter 1901 Accepts, the Costs 7.5 Costs

6. Identification of Components Repaired or Replaced, and Replacement Components:

NAME OF COMPONENT	NAME OF MFR	SERIAL NUMBER	OTHER IDENTIFICATION	YEAR BUILT	REPLACED, OR REPLACEMENT	PART IDENTIFICATION	ASME COOE STAMPED (YES OR NO)
FERNGE CO		4627	W/020466312	1992.	Renzemo	PC-352206-	No
RADIGE	GOLDEN		116 57006	1992	GERMENES	000069	16
CANGE	ELECTRIC		16 57 006	1 1 5 15 15 15 15	REMARMON	A-352306-	No
RINGE	CHERRY		116-57006		Renamar	A-352206-	No
RANGE	GERRAL		116 57006	1993	ZAMEMOU	PC-352206-	No
Ance.	CHOURAL		41/0 R0466312	1992	Renament	A. 352206.	No
GANGE	GENERAL		116-57006		PERMUMEN!	000069	No
PLANCE	GENERAL	3031	116 5700L	1992	Renamon!	000069	10
ABNIE	GENERAL	a selection and	116 57006	1992	Rouxemai	000069	120

dentification	on of System	SY	STEM 3	,*c	RD":	sheet 2	01 3
NAME OF	WAME OF	SERIAL NUMBER	OTHER IDENTIFICATION	YEAR BUILT	REPAIRED, REPLACED, OR REPLACEMENT	PART IDENTIFICATION	ASME CODE STAMPED (YES DR NO
Finnge Boit (2)	General Electric	42/1	116-57306	1991	Replacionent	PL-352206-	190
Flange Bolt (x)	General Elector	3423	1 3 3 36 HO X 11 15 15 1	1992	Phacemen	000003	100
	General Electric	2231	116-57006	1992	Replacement	PL-352206:	No
1		A		1			1
	/ /					/	
			X				
			/	-		1	
			V				
					X		
			Tace mount	-		9	ther 🗆
		Pressure	1000 psi Te	st Temp	185 .		
7. Remerks	(Applicat	ole Manufa	aciurer's Data Rep	orts to b	e attached)		
	-						

Identification of System: System 3	s CRD	Sheet 3 of 3
	ERTIFICATE OF COMPLIANCE	redounest more to
We certify that the statements made in this	report are correct and thi	(repair or replacement)
Section XI of the ASME Code.	Engineer	11 - 3 · 19 92
signed (Owner or Owner's Designee)	V Title	Date
1, the undersigned, holding a valid commi		
Inspectors and the State or Province of j		
bave inspect the repair ro replacement described in at the repair ro replacement described in the shall be liable in any manner for any perform or connected with this inspection. Date: Described in a limit	d state that to the best of coordance with Section XI or is employer makes any warra the Report. Furthermore, he	my knowledge and belief, this repair if the ASME Code. By signing this mity, expressed or implied, concerning other the inspector nor his employer

	Oumoure	Philadelphia E	Nertric (Canana		Date: 1	0/06/92	
1	CWI ICIL •	A AAA AAAA A AAAA A		ame)				
		955-65 Chester		rd, Wayne, F	a 19087	Sheet _1	of 2	
2.	Plant:	Peach Bottom A		wer Station		Unit: _2	_	
3.	Work Pe	erfomed by: Phil		Electric Co	mpany	Maintenand (Repair	ce Departm Organization)	
		RD #		PA. 17314 ddress)				
4.	Identif	cication of Syst	em: Syst	cem #04, Rea	ctor Ves	ssel		
5.	10. 70.	oplicable Constr de Cases: N/A	ruction Co	ode: ANSI E	31.1	; <u>1967</u> Edit	cion, N/A	_Addenda
		oplicable Edition 80 Edition thru					Replacemen	ts,
6.	Identi	fication of Com	ponents F	Repaired or	Replaced	, and Replace	ement Comp	onents:
3 .	Name of	Name of	Serial	Other	Year	Repaired or		ASME

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
"D" Flange Stud (1)	General Electric Co.	N/A	W/O R0243910 Store Code # 116-90608	1992	Replacement	GS279702- 127596	No
"F" Flange Stud (4)	General Electric Co.	N/A	W/O R0243910 Store Code # 116-90611	1992	Replacement	BW607227- 000000	No
"F" Flange Hex Nuts (5)	Hub Inc.	N/A	W/O R0243910 Store Code # 115-10895	1992	Replacement	BW639588- 000000	No

7.	Description of Work: Replaced 4 bolts and 5 nuts on "F" Flange, replaced 1 bolt on "D"
	Flange, during rework of RPV Head Spray, Vent & Instrument piping.
8.	Test Conducted: A VI-1 exam of bolting and a VI-2, System Leakage Test, no hold
	time, at nom. operating pressure, performed during RPV Leakage Tes
9.	Remarks:

Identification of System: System #04,	Reactor Vessel	Sheet 2 of 2
CERTIFICATI	of COMPLIANCE	
We certify that the statements made in	this report are correct	t and this
replacement conforms to Section (repair or replacement)	ction XI of the ASME Cox	
Signed (Owner on Owner's Designee)	ENCINEER (Title)	1-21 ,93 (Date)
CERTIFICATI	e of inspection	
I, the undersigned, holding a valid of Boiler and Pressure Vessel Inspectors by H.S.B.I&I. Co. of Hartford, CT have described in this Report on Repair or accordance with Section XI of the ASM neither the Inspector nor his employed concerning the repair or replacement neither the Inspector nor his employed personal injury or property damage or connected with this inspection.	commission issued by the sand the State or Province inspected the Repair (Repair, and state that replacement has been of Code. By signing the makes any warranty, described in the Reporter shall be liable in a	ince of PA, encloyed rs or Replacements) to the best of my onstructed in is certificate, expressed or implied, t. Furthermore, my manner for any
Date: 10-15 22 1993	- (Inspe	
Commiss	(State or Provin	ce, National Board)

Owner:	Philadelphia 1	Date:_	Date: 09/28/92								
	955-65 Chester	(Name) 955-65 Chesterbrook Blvd, Wayne, Pa 19087 (Address)					Sheet 1 of 2				
. Plant:	Peach Bottom A	tomic I	Power Station		Unit:	2					
			(Name)			-					
Work Per	formed by: Phil		a Electric Co	mpany		nce Departm Organization					
	RD #		(Address)								
at setting a to all the all	cation of Syst	Collin Div	The second secon	24.40.	The state of the s						
(a) App Cod (b) App 198 Identif	licable Constr e Cases: N/A licable Edition 0 Edition thru ication of Comp	n of Se Winter	Code: ANSI B. ction XI utili 1981 Addenda,	ized fo	r Repairs or Case: <u>n-308</u>	tion, N/A Replacemen ement Comp	ts,				
(a) App Cod (b) App 198 Identif	licable Constr e Cases: N/A licable Edition O Edition thru ication of Com	n of Se Winter	Code: ANSI B. ction XI utili 1981 Addenda, Repaired or F	ized fo Code	r Repairs or Case: n-308 d, and Replace Repaired or	tion, N/A Replacemen ement Comp	- Adden				
(a) App Cod (b) App 198 Identif	licable Constr e Cases: N/A licable Edition 0 Edition thru ication of Comp	n of Se Winter ponents	Code: ANSI B. ction XI utili 1981 Addenda, Repaired or F	ized fo Code Replace	r Repairs or Case: n-308 d, and Replace Repaired or	Replacemen ement Comp	ts,				
(a) App Cod (b) App 198 Identif Name of Component Reservior	licable Constree Cases: N/A licable Edition DEDITION Thru ication of Comp Name of Manufacturer	n of Se Winter ponents Serial	Code: ANSI B. ction XI utili 1981 Addenda, Repaired or F Other Ident. W/O RO251590 Store Code #	ized fo Code Replace Year Built	r Repairs or Case: n-308 d, and Replace Repaired or Replaced	Replacemen ement Comp Part Ident.	Asme				
(a) App Cod (b) App 198 Identif Name of Component Reservior	licable Constree Cases: N/A licable Edition DEDITION Thru ication of Comp Name of Manufacturer	n of Se Winter ponents Serial	Code: ANSI B. ction XI utili 1981 Addenda, Repaired or F Other Ident. W/O RO251590 Store Code #	ized fo Code Replace Year Built	r Repairs or Case: n-308 d, and Replace Repaired or Replaced	Replacemen ement Comp Part Ident.	Asme				
(a) App Cod (b) App 198 Identif Name of Component Reservior	licable Constree Cases: N/A licable Edition DEDITION Thru ication of Comp Name of Manufacturer	n of Se Winter ponents Serial	Code: ANSI B. ction XI utili 1981 Addenda, Repaired or F Other Ident. W/O RO251590 Store Code #	ized fo Code Replace Year Built	r Repairs or Case: n-308 d, and Replace Repaired or Replaced	Replacemen ement Comp Part Ident.	Asme				

Snubber was functionally tested, per M-065-014, prior to installation.

8. 'lest Conducted:

Remarks:

None

9.

Identification of System: System #6, FE	EDWAER	Sheet 2 of 2
CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in ti	his report are corre	ct and this
replacement conforms to Sect (repair or replacement)	ion XI of the ASME O	ode.
signed (Owner or Owner's Designee)	Engineer	/- 37 ,93 (Date)
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE	OF INSPECTION	
I, the undersigned, holding a valid co Boiler and Pressure Vessel Inspectors	mmission issued by t	he National Board of vince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have	inspected the	irs or Replacements)
described in this Report on	eplacement has been Code. By signing to makes any warranty, escribed in the Repositable in	to the best of my constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
Date: 1 20 10 1913	(Insp	ector)
Commissi	ons A Ann As	7572
	(State or Provi	nce, National Board)

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 1 of 3

As required by the Provisions of ASME Code Section XI

1.			DATE: d Wayne, PA 19087 Sheet 1 of 2
2.	Plant: P	(Address) each Bottom Atomic Power Station	UNIT: 2
3.	Work Perf	ormed By: Philadelphia Elect	ric Company Bechtel Construction Co.
4.		(Address)	(Repair Organization) Type code symbol stamp N/A Authorization No. N/A Expiration Date N/A nment ATMOS Control)SYS 9(Secondary Containment
Б.		licable Construction Code N/A Addenda, Code	
	Rep	licable edition of Section lacements, O Edition thru Winter 1981	XI utilized for Repairs or Addenda, Code Cases N308
6.	Identifi	cation of Components Repai	red or Replaced and Replacement

6. Identification of Components Repaired or Replaced and Replacement Components:

NAME OF COMPONENT	NAME OF MANUFACTURER	HT# OR SERIAL NUMBER	OTHER IDENT	YEAR BUILT	REPAIR REPLACE OR REPLMNT	PART IDENTIFIER	ASME CODE STAMP Y/N
1-18" BW TEE	B.K.L. Fittings	177522	BW654492	1991	Replant	M4583 PC#16	N
3-18"W.N. FLGS	W.F.I. Nuclear Products, Inc.	195VNT	BW654499	1992	Replant	M4583 PC#12	N
18"STD WT PIPE	United States Steel Corp.	1.02214	BW654499	1992	Replmnt	M4583 PC500	N
1-1" HALF COUP	Capitel Manufacturing	1059F	BW654499	1991	Replant	M4583 PC#44	N
1" SCHBO PIPE	Quanex Corp.	85470	BW654499	1991	Replant	M4583 PC#503	N
1-1" CLB Valve	Edward Valve	76AEX	PL35094-7	1992	Replant	M4583 PC#10	N

MOD 5236

7.	Det	ription	of	work	Install	hardened	vent	pipe	from	torus	air	space	

B. Tests Conducted: PRESSURE 49.2 psig TEST TEMP: N/A HYDROSTATIC PNEUMATIC NOMINAL OPERATING PRESSURE OTHER NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 81/2 in. x 11 in., (2) information in Items 1 through 6 on this 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

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 2 of 3 (FORM NIS-2 BLCK) SHEET 2 OF 2

NOTE: APPLICABLE MANUFACTURERS DATA REPORTS TO BE ATTACHED
9. Remarks
CERTIFICATE OF COMPLIANCE
We certify that the statements made in this report are correct
and this replacement conforms to the rules of the xxepoxxxxxx replacement ASME Code, Section XI.
Type Code Symbol Stamp N/A
Signed Authorization No. N/A Expiration Date Signed Owner or Owner's Designee/Title NIGHT.
CERTIFICATE OF INSERVICE INSPECTION
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure vessel Inspectors and the state or Hartford Steam Boiler Inspection Province of Pennsylvania and employed by & Insurance Company
of Hartford, CT have inspected the components
described in this Owner's Report during the period May 1, 1992
to bec. 4 1992 , and state that to the best of my knowledge and belief, the Owner has performed examination and taken corrective measure described in this Owner's 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 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. Inspectors Signature:
Commissions: NB 15 12 PA 143 AT National Board, State, province, and Endorsements
Date DC&Cmben 4 , 19 92

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 1 of 3

As required by the Provisions of ASME Code Section XI

1.	Owner: Philadelphia Electric Company DATE: (Name) 955-65 Chesterbrook Boulevard Wayne, PA 19087 Sheet 1 of 3
2.	(Address) Plant: Peach Bottom Atomic Power Station UNIT: 2
3.	Work Performed By: Philadelphia Electric Company Bechtel Construction Co. (Name) Bechtel Construction Co. (Repair Organization)
	955-65 Chesterbrook Blvd., Wayne, PA 19087 Type code symbol stamp N/A (Address) Authorization No. N/A Expiration Date N/A
4.	Identification of System: SYS / (Containment ATMOS Control)/SYS 9 (Secondary Cont
5.	(a) Applicable Construction Code Section III 19 80 Edition, thru Winter 1981 Addenda, Code Cases N/A
	(b) Applicable edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N308

6. Identification of Components Repaired or Replaced and Replacement Components:

NAME OF COMPONENT	NAME OF MANUFACTURER	HT# OR SERIAL NUMBER	OTHER IDENT	YEAR BUILT	REPAIR REPLACE OR REPLMNT	PART	ASME CODE STAMP Y/N
1-18"x16"RED	Custom Alloy Corp.	8439A	BW654499	1992	Replant	M4583 PC#20	N.
2-16"45 ⁰ BW ELI	Tube Forgings of America	D772	BW654499	1991	Replmnt	M4583 PC#22	N
16"STD WT PIPE	United States Steel Corp.		BU654499	1990	Replmnt	M4583 PC#501	N
1-16"W.N.FLG.	WFI Nuclear Products, Inc	992TNT	BW654499	1992	Replmnt	M4583 PC#14	N
16"BTFY VALVE	C&S Valve	91-1676-01(Q)0 A0-80290	 Consiste to compression and consistency of contract c		Replmnt	M4583 PC#1	N
32-1" HEX NUTS	Shur-Kut	112-18476	BW655955	1992	Replant	M4583 PC#37	N

MOD 5236

7. Description of work Installed Hardened Vent Pipe from Torus Air Space

8. Tests Conducted: PRESSURE	49.2 psig TEST TEMP:
HYDROSTATIC PNEUMATIC X	NOMINAL OPERATING PRESSURE OTHER
NOTE: Supplemental sheets in form	of lists, sketches, or drawings may be
	n. x 11 in., (2) information in Items 1
	uded on each sheet, and (3) each sheet is
numbered and the number of sheets	s is recorded at the top of this form

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 3 OF 3

Ide	entifi Owner		ent ATMOS Control) Sheet 2 of 3 V Containment) DATE:
		(Name)	d Wayne, PA 19087 Sheet 2 of 3
		(Address)	a Payle, FA 1900/ Sheet 1 01
2.	Plant	: Peach Bottom Atomic Power Station	UNIT: 2
2	Mork	Performed By: Philadelpia Electri	c Co. Bechtel Construction Co.
J &	WOLF.	(Name)	(Repair Organization)
	955-£	5 Chesterbrook Blvd., Wayne, PA 19087	Type code symbol stamp N/A
		(Address)	Authorization No. N/A Expiration Date N/A
4.	Ident	ification of System: SYS 7(Contain	nment ATMOS Control)SYS9(Secondary Containmen
5.	(a)	Applicable Construction Code thru Winter 1981 Addenda, Code	Section III 19 80 Edition, Cases N/A
	(b)	Applicable edition of Section Replacements, 1980 Edition thru Winter 1981	

6.	Identification	of	Components	Repaired	or	Replaced	and	Replacement
	Components:							

NAME OF COMPONENT	NAME OF MANUFACTURER	HT# OR SERIAL NUMBER	OTHER IDENT	YEAR BUILT	REPAIR REPLACE OR REPLMNT	PART IDENTIFIER	ASME CODE STAMP Y/N
10-1"x11½"stds	Shur-Kut Supply Corp.	112-18472	BW655955	1992	Replant	M4583 PC#31	N
6-1"x3 3/4"	S Shur-Kut Supply Corp.	112-18473	BW655955	1992	Replmnt	M4583 PC#32	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
AND DESCRIPTION OF THE PARTY OF	The same of the sa	Andrew Commence of the Commenc		A		Land to the second second	

DOCTYPE 840 EXHIBIT IP 5.40-I

12/91 Page 2 of 3 (FORM NIS-2 BACK) SHEET 3 OF 3

NOTE: APPLICABLE MANUFACTURERS DATA REPORTS TO BE ATTACHED
9. Remarks
CERTIFICATE OF COMPLIANCE
We certify that the statements made in this report are correct
and this replacement conforms to the rules of the repair or replacement ASME Code, Section XI.
Type Code Symbol Stamp N/A
Signed Super or Owner's Designee/Title WGMT.
CERTIFICATE OF INSERVICE INSPECTION
I, the lersigned, holding a valid commission issued by the National Board Boiler and Pressure vessel Inspectors and the state or Hartford Steam Boiler Inspections Province of Pennsylvania and employed by & Insurance Co.
of Hartford, CT have inspected the components
described in this Owner's Report during the period May 1, 1992
to Dec. 4 1992 , and state that to the best of my knowledge and belief, the Owner has performed examination and taken corrective measure described in this Owner's 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 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. Inspectors Signature:
Commissions: NB 1592 PA 2143 N-T National Board, State, province, and Endorsements
Date December 4 1992

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 1 of 3

As required by the Provisions of ASME Code Section XI

-	en rogueron ny en en en en	
1.	Owner: Philadelphia Electric Comp. (Name) 955-65 Chesterbrook Boulev	any DATE: 11-16-92 ard, Wayne, PA 19087 Sheet 1 of 3
2.	(Address) Plant: Peach Bottom Atomic Power Statio Route 1 Delta, PA 17314	D UNIT: 2
3.	Work Performed By: Philadelphia Elect	ric Company Same (Repair Organization
	Route 1 Delta, PA 17314	Type code symbol stamp NA
	(Address)	Authorization No. NA Expiration Date NA
4.	Identification of System: 7B - CAC	
5.	(a) Applicable Construction Cod NA Addenda, Cod	e ANSI B31-1 19 73 Edition, e Cases NA
	(b) Applicable edition of Secti Replacements,	on XI utilized for Repairs or 81 Addenda, Code Cases N-308

6. Identification of Components Repaired or Replaced and Replacement Components:

NAME OF COMPONENT	NAME OF MANUFACTURER	HT# OR SERIAL NUMBER	OTHER IDENT	YEAR BUILT	REPAIR REPLACE OR REPLMNT	PART IDENTIFIER	ASME CODE STAME Y/N
PC No. 3	Edwards	SN# 43 AEP	NA	92	Replace	2" Globe Valve	N
PC No. 4	Edwards	SN# 72 AED	NA	92	Replace	l" Globe Valve	N
PC No. 4	Edwards	SN# 46 AEP	NA	92	 Replace	l" Globe	N
PC No. 2	WFI Nuclear Products, Inc.	HT# 991PNR	NA	92	Replace	1" Cap	N
PC No. 1	Capitol Manufacturing	HT# 11326 Code R111L	NA	92	Replace	2"x2"x1" Tee, Reducin	e N
PC No. 500	United States Steel Corp	HT# N07998	NA	92	Replace	2" Pipe	N

7. Description of work add a block valve (7B-40044) & test connection upstream of valve AO-2509 Inc + PB- a - 3615

8. Tests Conducted: PRESSURE 50 PSIG TEST TEMP: Ambient HYDROSTATIC PNEUMATIC X NOMINAL OPERATING PRESSURE OTHER NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 81/2 in. x 11 in., (2) information in Items 1 through 3 on this 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

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 2 of 3 (FORM NIS-2 BACK) SHEET 2 OF 3

9. Remarks Manufacturers material reports are stored in PECo DAC
$- WC^{\#} \cos 2001 \text{med} ^{\#} PB - 2 - 2025$
CERTIFICATE OF COMPLIANCE
We certify that the statements made in this report are correct
and this Replacement conforms to the rules of the repair or replacement ASME Code, Section XI.
Type Code Symbol Stamp NA
Certificate of Authorization No. NA Expiration Date NA
Signed & Malar care, 1952 Date row. 3c , 1952 Owner or Owner's Designee/Title Course of Mint - B. H.
CERTIFICATE OF INSERVICE INSPECTION
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure vessel Inspectors and the state or
Province of Province and employed by H S R T + T Co
of Naction Ct. have inspected the components
described in this Owner's Report during the period Mark 20 1992
, and state that to the best of my knowledge and belief, the Owner has performed examination and taken corrective measure described in this Owner's 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 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.
Inspectors Signature:
Commissions: National Board, State, province, and Endorsements
Date 19 13

DOCTYPE 840 EXHIBIT IP 5.40-I 12/91 Page 3 OF 3

Wot coo 2001 MOD # PB 2-2075

As required by the Provisions of ASME Code Section XI

Id	entification Of System 73	B- CAC		Sheet 3	of_3_
1.	Owner: Philadelphia Elect	ric Compa	ny DATE:_	11/16/92	
	955-65 Chesterbrook (Address)	k Bouleva	rd, Wayne, PA	19087 Sheet	of
2.	Plant: Peach Bottom Atomic Pour Route 1, Delta. PA 17		ŭ U	NIT: 2	
3.	Work Performed By: Philadely	ohia Electi	ric Company	Same	
	(N	ame)		(Repair Org	
	Route 1, Delta, PA 17314		Type code s	ymbol stamp	NA
	(Address)		Authorizati	on No. NA	
4.	Identification of System:	7B - CA(
5.	(a) Applicable Construction NA Added		ANSI B31.1 Cases		Edition,
	(b) Applicable edition Replacements, 1980 Edition thru W	of Section	on XI utilized	for Repairs o	

6. Identification of Components Repaired or Replaced and Replacement Components:

NAME OF COMPONENT	NAME OF MANUFACTURER	HT# OR SERIAL NUMBER	OTHER IDENT	YEAR BUILT	REPAIR REPLACE OR REPLMNT	PART IDENTIFIER	ASME CODE STAME Y/N
PC No. 501	Quanex G.S.T.	HT# 238952	NA	92	Replace	1" Pipe	N

As Required by the Provisions of ASME Code Section XI

. Owner: Pi	hiladelphia El		Company Name)		Date:(2/13/92	
9	55-65 Chesterb		lvd, Wayne, Pa Address)	19087	Sheet _1	of 2	
. Plant: P	each Bottom At		ower Station Name)		Unit: _2	2_	
. Work Perfe	omed by: Phila		a Electric Com Name)	pany		ce Departme Organization)	ent_
	RD #1		Address)				
. Identific	ation of Syste	em: Syr	stem #10, Resi	dual He	eat Removal		
1980 Identifi	icable Edition Edition thru cation of Comp	Winter	1981 Addenda,	Code (Cases N-308	ement Compo	onent
1980	Edition thru	Winter	1981 Addenda, Repaired or F	Code (Cases N-308 d, and Replace Repaired or	ement Compo	-
. Identifi Name of Component	Edition thru cation of Comp	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0020691	Code (Replaceo Year Built	Cases N-308 d, and Replace Repaired or	ement Compx	ASM Stm
. Identifi Name of Component	Edition thru cation of Comp Name of Manufacturer	Winter conents Serial # Order#	1981 Addenda, Repaired or F Other Ident. W/O C0020691 Store Code #	Code (Replaceo Year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident. BW611443 Heat No.	onent
1980 Identifi Name of Component Leakoff Plug	Name of Manufacturer Consolidated	Winter conents Serial # Order# 30236	1981 Addenda, Repaired or F Other Ident. W/O C0020691 Store Code # 116-80554	Year Built	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW611443 Heat No. 683828	ASM Stm
1980 Identifi Name of Component Leakoff Plug	Name of Manufacturer Consolidated ion of Work: Performed	Winter conents Serial # Order# 30236	1981 Addenda, Repaired or F Other Ident. W/O C0020691 Store Code #	Year Built 1990	Repaired or Replaced Replaced Replaced Replacement	Part Ident. BW611443 Heat No. 683828	ASM Stm

9. Remarks:

None

Identification of System: System #10, Resid	dual Heat Removal	Sheet 2 of
CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in this	report are corre	ct and this
replacement conforms to Section (repair or replacement)	XI o' the ASME C	
Signed (owner or owner's Designee)	ENGENEER	1-21 93
(bwner or bwner's Designee)	(Title)	(Date)
CERTIFICATE OF	INSPECTION	
I, the undersigned, holding a valid commis Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in	ssion issued by t the State or Pro	vince of PA, employed
described in this Report on Describe, 1961 knowledge and belief, this repair or replacement described accordance with Section XI of the ASME Conneither the Inspector nor his employer mal concerning the repair or replacement described.	Repa , and state that acement has been de. By signing t kes any warranty, ribed in the Repo	irs or Replacements) to the best of my constructed in his certificate, expressed or implied, rt. Furthermore,
neither the Inspector nor his employer shapersonal injury or property damage or a leconnected with this inspection.		
personal injury or property dam we or a le	oss of any kind a	

1.	Owner:	Philadelphia Electric Company (Name)	Date: 03/23/92
		955-65 Chesterbrook Blvd, Wayne, Pa 1908 (Address)	7 Sheet 1 of 2
2.	Plant:	Peach Bottom Atomic Power Station (Name)	Unit: _2
3.	Work Pe	erfomed by: Philadelphia Electric Company (Name)	Maintenance Department (Repair Organization)
		RD #1, Delta, PA. 17314 (Address)	
4.	Identii	fication of System: System #10, Residual	Heat Removal
5.		oplicable Construction Code: ASME Sect. II	I; 1989 Edition, 1990 Addenda
		oplicable Edition of Section XI utilized f 980 Edition thru Winter 1981 Addenda, Code	
6.	Identi	ification of Components Repaired or Replac	ced, and Replacement Components:
Г	Nows of	Name of Covinil Other Very	Donaired or Dart ACM

1992 Replacement BW654900 HT# 96238 No SP#21428
460 le # 1992 Replacement BW654900 No SP#21428

7.	Description of Work: Replaced 56 of the existing upper head flange stud nuts on RHR Heat Exchanger #2BE024 with Team Inc. design nuts and plugs to stop leaking flange.
8.	Test Conducted: A VI-2, System Inservice T. st, no hold time, at system operating pressure, was performed.
9.	Remarks:

Identification of System: System #10, Resi	idual neat removal	SAROUS E CALLERY
CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in this	s report are correct	and this
replacement conforms to Section (repair or replacement)	n XI of the ASME Cox	ie.
A A A A		
signed (Owner or Owner's Designee)	Engineer	1-27 ,93
(Owner or Owner's Designee)	(Title)	(Date)
		The second secon
CERTIFICATE OF	FINSPECTION	
I, the undersigned, holding a valid comm	ission issued by the	e National Board of
Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in	nspected the	ince of PA, employed
	(Repair	rs or Replacements)
described in this Report on had a like knowledge and belief, this repair of rep	, and state that '	to the best of my
accordance with Section XI of the ASME O	ode. By signing th	is certificate,
neither the Inspector nor his employer m	akes any warranty,	expressed or implied,
concerning the repair or replacement des neither the Inspector nor his employer s	cribed in the Repor hall be liable in a	nv marmer for any
personal injury or property damage or a	loss of any kind ar	ising from or
connected with this inspection.		
	114.0	
Date: <u>) - 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</u>	(Inspe	ctor)
Commission		
	S HIT WALL TO MY OF STREET	
	(State or Provin	ce, National Board)

. Owner: I	hiladelphia E		Company (Name)		Date:	10/25/92	
9	955-65 Chesterl		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
, Plant: I	Peach Bottom At		ower Station (Name)		Unit: _	2	
. Work Perf	Comed by: Phila		a Electric Com	pany		ce Departme Organization)	ent_
	RD #		Address)				
. Identific	cation of Syste	em:_Sy	stem #10, Resi	dual H	eat Removal		
(b) Appl	ionhlo Edition						
. Identifi	Edition thru cation of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code (d, and Replace	ement Compo	 onents
. Identifi	Edition thru	Winter conents Serial	1981 Addenda, Repaired or F Other Ident. W/O C0083120 Store Code #	Code (deplace Year Built	Cases <u>N-308</u>	ement Compo	onents
. Identifi Name of Component Valve	Cation of Comp Name of Manufacturer	Winter conents Serial	1981 Addenda, Repaired or F Other Ident. W/O C0083120	Code (deplace Year Built	cases <u>N-308</u> d, and Replace Repaired or Replaced	Part Ident.	ASME Stmp
Name of Component Valve Bonnet	Name of Manufacturer Crane-Alloy ion of Work: Replaced b	Winter conents Serial # B2477	1981 Addenda, Repaired or F Other Ident. W/O C0083120 Store Code #	Code (Replaced Year Built 1992	Repaired or Replaced Replacement	Part Ident. PL352213-000013	ASME Stmp

9. Remarks:

Identification of System: System #10, Re	sidual Heat Removal	Sheet 2 of 2
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in th	is report are correc	et and this
replacement conforms to Section (repair or replacement)	on XI of the ASME Co	ode.
Signed San	Engineer	1- 21 .93
Signed (Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE C	F INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors at by H.S.B.I&I. Co. of Hartford, CT have	nd the State or Prov	rince of PA, employed
described in this Report on	(Repair (Repair), and state that placement has been of Code. By signing the makes any warranty, scribed in the Reportable in a	to the best of my constructed in is certificate, expressed or implied, t. Furthermore, any manner for any
Date: <u>30-3 21 (543</u>	(Inspe	ector)
Commissio	ns (0 2 10 10	
		nce, National Board)

Cwner:	Philadel	phia El		Company Name)		Date:(09/21/92	
	955-65 C	hesterl		lvd, Wayne, Pa Address)	19087	Sheet	1 of 2	
Plant:	Peach Bo	ttom At		ower Station Name)		Unit: _2	2	
Work Pr	erfomed by	: Phila		a Electric Com	pany		ce Departme	ent_
		RO #1	-	a, PA. 17314 Address)				
Identi	Einstin n	E Country	oma Cum	stem #10, RHR.				
(b) A	odo Cases:	N/A Edition	n of Sec	ction XI utili	zed for	r Repairs or 1	tion, <u>N/A</u>	र्भ
(b) And 1 Ident.	ode Cases: pplicable 980 Editio ification Name	N/A Edition n thru of Comp	of Sex Winter conents	ction XI utili 1981 Addenda, Repaired or R	zed for Code (eplaced	r Repairs or I Case: <u>n-308</u> d, and Replace Repaired or	Replacement ement Compo	ts,
(b) A	ode Cases: pplicable 980 Editio ification Name	N/A Edition n thru of Comp	n of Sex Winter conents	ction XI utili 1981 Addenda, Repaired or R Other Ident.	zed for Code (eplaced	r Repairs or I Case: <u>n-308</u> d, and Replace Repaired or	Replacement ement Compo	ts,
(b) Ay 19 Ident.	pplicable 980 Editio ification Name Manufa	N/A Edition n thru of Comp	of Sex Winter conents	ction XI utili 1981 Addenda, Repaired or R	zed for Code (eplaced	r Repairs or I Case: <u>n-308</u> d, and Replace Repaired or	Replacement ement Compo	ts,
(b) And 1 Ident. Name of Component	ode Cases: pplicable 980 Editio ification Name t Manufa Grin	N/A Edition n thru of Comp	of Sec Winter conents Serial	otion XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0132456 Store Code #	zed for Code (eplaced Year Built	r Repairs or 1 Case: n-308 d, and Replace Repaired or Replaced	Replacement ement Compo Part Ident.	ts, onents ASMI

Snubber was functionally tested per M-065-014 prior to installation.

8. Test Conducted:

Remarks:

None

9.

Identification of System: Sy	etom #10 PHP	Sheet 2 of 2
Identification of System	BOOM 910, IND	
CE	RTIFICATE OF COMPLIANCE	
We certify that the statement	s made in this report are o	correct and this
(repair or replacement)	orms to Section XI of the AS	
Signed Owner or Owner's I	n 1 Eventus	1-37 5
Signed (Owner or Owner's I	Designee) (Title)	(Date)
CE	RTIFICATE OF INSPECTION	v
I, the undersigned, holding Boiler and Pressure Vessel by <u>H.S.B.I&I. Co.</u> of Hartfo	Inspectors and the State or ord, CT have inspected the	r Province of PA, employed
described in this Report of knowledge and belief, this accordance with Section XI neither the Inspector nor I concerning the repair or re neither the Inspector nor I personal injury or property connected with this inspec	repair or replacement has a of the ASME Code. By signature the supplement described in the his employer shall be liable y damage or a loss of any king.	that to the best of my been constructed in ing this certificate, anty, expressed or implied, Report. Furthermore, e in any manner for any
Date: 288 72 8832	350	(Inspector)
	Commissions (A) 4 16 2	
	(State or)	Province, National Board)

. Owner:	: <u>Pì</u>	niladelphia E		Company (Name)		Date:	12/03/92	
	95	55-65 Chesteri		lvd, Wayne, Pa (Address)	19087	Sheet	1 of 2	
. Plant:	: <u>P</u>	each Bottom At		ower Station (Name)		Unit: _:	2	
. Work I	Perf	omed by: Phila		a Electric Com (Name)	pany		ce Departme Organization)	nt
		RD #		a, PA. 17314 (Address)				
. Identi	ifica	ation of Syste	em: Sy	stem #10, Resi	dual H	eat Removal		
	100	Cases: N/A	action (Code: ANSI B3	1.1	; · 1967 Edi	fur 11	
	1980	Edition thru	Winter	ction XI utili 1981 Addenda, Repaired or R	Code	Cases N-308		
	1980 tific	Edition thru	Winter	1981 Addenda, Repaired or F	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compo	nents
. Ident	1980 tific	Edition thru cation of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace	Cases N-308 d, and Replace Repaired or Replaced	emerit Compo	nents
. Ident Name of Componer	1980 tific f nt Pin	Edition thru cation of Comp Name of Manufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132867 Store Code #	Code (Peplace Year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident.	ASMI Stmp
Name of Componer	1980 tific f nt Pin	Edition thru cation of Comp Name of Manufacturer Grinnell	Winter conents Serial # N/A	Other Ident. W/O C0132867 Store Code # 116-86600 W/O C0132867 Store Code #	Code (Peplace Year Built 1992	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW664228- 000000	ASMI Stmp
Name of Componer Clevis I	1980 tific f nt Pin	Name of Manufacturer Grinnell Grinnell ion of Work: Replaced 1	Winter conents Serial # N/A N/A	Other Ident. W/O C0132867 Store Code # 116-86600 W/O C0132867 Store Code #	Year Built 1992	Cases N-308 d, and Replace Repaired or Replaced Replacement Replacement	Part Ident. BW664228- 000000 BW664337- 000000	ASMI Stmp No

9. Remarks:

Identification of System: System #10, Re	sidual Heat Removal	Sheet 2 of
CERTIFICATE (OF COMPLIANCE	
e certify that the statements made in th	is report are correct	and this
replacement conforms to Secti repair or replacement)	on XI of the ASME Cod	e.
igned of owner's Designee)	Engineer	1-21 ,9:
CERTIFICATE O	OF INSPECTION	
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a by <u>H.S.B.I&I.</u> Co. of Hartford, CT have	nd the State or Provi	nce of <u>PA</u> , employed
described in this Report on, knowledge and belief, this repair or reaccordance with Section XI of the ASME neither the Inspector nor his employer concerning the repair or replacement de neither the Inspector nor his employer personal injury or property damage or a connected with this inspection.	(Repair , and state that to placement has been co Code. By signing thi makes any warranty, e escribed in the Report shall be liable in an	s or Replacements) to the best of my instructed in s certificate, expressed or implied, rurthermore, y manner for any
Date:	(Inspec	
	(Inspec	tor)
Commissio	ns <u>(A </u>	e, National Board)
	(State or Drowing	e National Board

rettom Atom rettom	ic Pow (N lphia (N Delta (A	vd, Wayne, Poddress) Wer Station Jame) Electric Compane) PA. 17314 ddress) tem #10, Res. cde: ANSI B	mpany idual H	Unit: _; Maintenan (Repair	ce Departme Organization)	a 197 Adder
Philade RD #1, I of System: Construct: N/A	lphia (N Delta, (A	Electric Comame) , PA. 17314 ddress) tem #10, Res	idual H	Maintenan (Repair eat Removal	Oe Departme Organization) Summer tion, -N/A	a 197 Adder
RD #1, I	lphia (N Delta, (A	Electric Compane) , PA: 17314 ddress) tem #10, Res	idual H	(Repair eat Removal	Sunmer tion, -N/A	2 /97 Adder
of System: Construct: N/A	Delta (A Syst	, PA. 17314 ddress) tem #10, Res		eat Removal	Sunmer tion, -N/A	Adde
Construct: N/A				1973	tion, -N/A	Adde
N/A	ion Co	ode: ANSI B	31.1		tion, -N/A	Adde
on thru Wir	nter 1	1981 Addenda	, Code	r Repairs or 1 Cases N-308 d, and Replace	Replacement ement Compo	s,
	#	Ident.	Built		Ident.	Stan
Machine N _/		N/O C0134223 Store Code # 115-10896	1992	Replacement	BW664877- 000000	No
-Kut N/		M/O C0134223 Store Code # 116-00670	1991	Replacement	BW639322~ 000000	No
nell N/		N/O C0134223 Store Code # 110-06664	1992	Replacement	BW665719- 000000	No
Work:						
	aced bent	aced bent and t Support 13G	aced bent and misaligned s t Support 1)GB-S-45, Resid	aced bent and misaligned sway st t Support 1)GB-S-45, Residual He	aced bent and misaligned sway strut rod and return to the support 13GB-S-45, Residual Heat Removal pig	ork: aced bent and misaligned sway strut rod and rod eye on S t Support 1JGB-S-45, Residual Heat Removal piping in the -3 examination was performed on the Sway Strut component

9. Remarks:

Identification of System: System #10, Residual Heat Removal Sheet 2 of 2

CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in the	nis report are correct	and this
replacement conforms to Secti (repair or replacement)	ion XI of the ASME Cod	e.
signed of Stan	Engineer (Title)	1-21 ,83
(Owner or Owner's Designee)	(Title)	(Date)
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors a	and the State or Provi	nce of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have described in this Report on	(Repair , and state that to eplacement has been co Code. By signing this makes any warranty, ex escribed in the Report shall be liable in an	s or Replacements) o the best of my nstructed in s certificate, xpressed or implied, . Furthermore, y manner for any
Date: day 15 15	(Inspec	tor)
Commissio	ons <u>PA 2003 NB 759</u>	
	(State or Provino	e, National Board)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR -171

1.	Owner:	Philadelphia Electric Company (Name)	Date:11/30/92
		955-65 Chesterbrook Blvd, Wayne, Pa 19087 (Address)	Sheet 1 of 3
2.	Plant:	Peach Bottom Atomic Power Station (Name)	Unit:
3.	Work P	erfomed by: Philadelphia Electric Company (Name) RD #1, Delta, PA. 17314 (Address)	Maintenance Department (Repair Organization)
4.	Identi	fication of System: System #10, RHR	
5.	(a) A	pplicable Construction Code: ANSI B31.1 ; code Cases: N/A	1973 Edition, SUM. Addenda
	(b) A	applicable Edition of Section XI utilized for 980 Edition thru Winter 1981 Addenda, Code Co	Repairs or Replacements, ases N-308
6.	Ident	ification of Components Repaired or Replaced	, and Replacement Components:

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Rod Eye	Grinnell	N/A	W/O C0134280 Store Code # 110-06664	1992	Replacement	BW665719	No
Rod Eye	Grinnell	N/A	W/O C0134280 Store Code 110-06663	1992	Replacement	BW665719	No
Rear Bracket	Grinnell	N/A	W/O C0134280 Store Code 115-89547	1992	Replacement	BW644148	No
Load Pin	Grinnell	N/A	W/O C0134280 Store Code 115-08639	1992	Replacement	BW610084	No
Nuts (8)	Nova Machine	N/A	W/O C01342PO Store Code 115-10896	1992	Replacement	BW664877	No
Studs (1)	Shur-kut	N/A	W/O C0134280 Store Code # 116-00670		Replacement	BW639322	No

Mary Control of the Control				
# 10	RHR	901	2-8	93

Idenitification of System: System #01A, Main Steam

Sheet 2 of 3

6. (Cont) Identification of Components Repaired or Replaced, and Replacement Comp.:

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
N/A	N/A	NJA	N/A	N/A	N/A	NJA	NI
V	1	V	V	1	V	V	V

7.	Description of Work: Replaced damaged parts on RHR sway strut, 10-GB-S-46.
8.	Test Conducted: VI-3.
9.	Remarks:

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR92-171

dentification of System: System #10,]	RHR	Sheet Z of X
CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in	this report are corre	ct and this
Repair conforms to Sec (repair or replacement)	tion XI of the ASME O	ode.
signed DAG	Coccee (Title)	2-8 ,9 (Date)
Signed (Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE	OF INSPECTION	
I, the undersigned, holding a valid of Boiler and Pressure Vessel Inspectors	and the State or Pro	vince of PA, employed
by H.S.B.I&I. Co. of Hartford, CT have	re inspected the (Repa	irs or Replacements)
described in this Report on knowledge and belief, this repair or accordance with Section XI of the ASM neither the Inspector nor his employer concerning the repair or replacement neither the Inspector nor his employer personal injury or property damage or connected with this inspection.	replacement has been E Code. By signing to er makes any warranty, described in the Report er shall be liable in	to the best of my constructed in his certificate, expressed or implied, ort. Furthermore, any manner for any
Date: Fale 4 ANAS	V ₁ Cr	
Date:	(Insp	pector)

	Owner:	Ph	iladelphia E		Company (Name)		Date:(02/11/92	
		95	5-65 Chesteri		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
	Plant:	Pe	ach Bottom At		ower Station (Name)		Unit: _;	2	
	Work Pe	rfo			a Electric Com	pany	and the second s	Departm Organization)	ent_
			RD #		a, PA. 17314 (Address)				
	Talanti i F		tion of Cont	one Con	stem #11, Star	oller Ti	ouid Control		
	a word to did.	A local	cion or byso	CON 1	Delau Flag Deau	any m	gara correspon		
		de	Cases: N/A		Market Ma				
N	(b) Ap 19 Identi	pli 80	cable Edition Edition thru ation of Comp	Winter	1981 Addenda, Repaired or F	Code	d, and Replace		onent.
	(b) Ap	pli 80 fic	cable Edition Edition thru	Winter conents Serial	1981 Addenda, Repaired or F	Code	Cases N-308 d, and Replace Repaired or	ement Comp	onent.
	(b) Ap 19 Identi	pli 80 fic	cable Edition Edition thru ation of Comp	Winter conents Serial	1981 Addenda, Repaired or F	Code Replace Year Built	Cases <u>N-308</u> d, and Replace Repaired or	ement Compx	ASM Stm
	(b) Ap 19 Identi	pli 80 fic	cable Edition Edition thru ation of Comp Name of Manufacturer	Winter conents Serial	1981 Adderda, Repaired or F Other Ident. W/O C0022468 Store Code #	Code Replace Year Built	d, and Replace Repaired or Replaced	Part Ident. BW394534 Credit #	ASM Stm
	(b) Ap 19 Identi	pli 80 fic	cable Edition Edition thru ation of Comp Name of Manufacturer	Winter conents Serial	1981 Adderda, Repaired or F Other Ident. W/O C0022468 Store Code #	Code Replace Year Built	d, and Replace Repaired or Replaced	Part Ident. BW394534 Credit #	
N	(b) Ap 19 Identi Name of Emponent Pump	pli 80 fic	cable Edition Edition thru ation of Comp Name of Manufacturer Union on of Work:	Winter conents Serial # 274719	Other Ident. W/O C0022468 Store Code # 115-59191	Code Replace Year Built	d, and Replace Repaired or Replaced	Part Ident. BW394534 Credit # 9-4540	ASM Stm

Identification of System: System	#11, Standby Liquid Contro	Sheet 2 of 2
CERTIFI	ICATE OF COMPLIANCE	
We certify that the statements mad	de in this report are corre	ct and this
replacement conforms to (repair or replacement)	o Section XI of the ASME C	tode.
Signed Owner or Owner's Design	ENSINEER	/ - 2/ , 93 (Date)
(Owner or Owner's Design	nee) (Title)	(Date)
CERTIFI	ICATE OF INSPECTION	
I, the undersigned, holding a variable Boiler and Pressure Vessel Inspeby H.S.B.I&I. Co. of Hartford, Co. described in this Report on Report on Report of the secondance with Section XI of the neither the Inspector nor his empersonal injury or property dama connected with this inspection.	ctors and the State or Pro (Repa (Repa), and state that ir or replacement has been he ASME Code. By signing to apployer makes any warranty, ement described in the Repo	vince of PA, employed dirs or Replacements) to the best of my constructed in this certificate, expressed or implied, ort. Furthermore,
	age or a loss of any kind a	rising from or
Date: 1/22/93	NGI	rising from or
	NGI	

. Owner:	Fhiladelphia E		Company (Name)		Date:	10/30/92	
	955-65 Chesteri		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
Plant:	Peach Bottom At		ower Station (Name)		Unit: _	2	
. Work Per	fomed by: Phila		a Electric Com	pany		ce Departme	ent_
	RD #1		a, Pa 17314 (Address)				
Identifi	cation of Syste	em: Sy	stem #12, Reac	ctor Wa	ter Clean-up		
	licable Construe Cases: N/A	action (Code: ANSI B3	1.1	; <u>1967</u> Edi	tion, N/A	Adden
(b) App	licable Edition	of Se	ction XI utili	zed for	r Repairs or 1	Replacement	S,
198	licable Edition DEDITION THRU ICATION OF COMP Name of Manufacturer	Winter	1981 Addenda, Repaired or F	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compo	nents
Identif	O Edition thru ication of Comp Name of	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace Year Built	cases N-308 d, and Replace Repaired or Replaced	ement Compo	nents
Identif Name of Component Leakoff	D Edition thru ication of Comp Name of Manufacturer	Winter conents Serial	1981 Adderda, Repaired or F Other Ident. W/O C0020700 Store Code #	Code (Replace Year Built	cases <u>N-308</u> d, and Replace Repaired or Replaced	Part Ident. BW611443-	ASME Strip
Identif Name of Component Leakoff	D Edition thru ication of Comp Name of Manufacturer	Winter conents Serial	1981 Adderda, Repaired or F Other Ident. W/O C0020700 Store Code #	Code (Replace Year Built	cases <u>N-308</u> d, and Replace Repaired or Replaced	Part Ident. BW611443-	ASME Strip
Identif Name of Component Leakoff Plug	Name of Manufacturer Consolidated tion of Work: Performed	Winter conents Serial # N/A	Other Ident. W/O C0020700 Store Code # 116-80554	Year Built 1989	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW611443- 000000 HI#683828	ASMI Stmp No
Identif	Name of Manufacturer Consolidated tion of Work: Performed Clean-up C	Winter conents Serial # N/A	1981 Addenda, Repaired or F Other Ident. W/O C0020700 Store Code # 116-80554	Year Built 1989	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW611443- 000000 HI#683828	ASMI Stmp No
Identif Name of Component Leakoff Plug	Name of Manufacturer Consolidated tion of Work: Performed Clean-up Conducted:	Winter conents Serial # N/A MOD 190 Outlet 1	Other Ident. W/O C0020700 Store Code # 116-80554	Year Built 1989	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW611443- 000000 HT#683828	ASMI Stmp

Identification of System: System #12,	Reactor Water Clean-u	p Sheet 2 of 2
CERTIFICAT	E OF COMPLIANCE	
We certify that the statements made in	this report are corre	ct and this
replacement conforms to Se (repair or replacement)	ction XI of the ASME C	ode.
D _DEX_1	Conse	1-21 93
Signed (Owner or Owner's Designee)	(Title)	(Date)
CERTIFICAT	E OF INSPECTION	
CERTIFICAT	E OF INSPECTION	
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspector by H.S.B.I&I. Co. of Hartford, CT ha	s and the State or Pro	vince of PA, employed
described in this Report on knowledge and belief, this repair or accordance with Section XI of the AS neither the Inspector nor his employ concerning the repair or replacement neither the Inspector nor his employ personal injury or property damage of connected with this inspection.	(Repa ,, and state that replacement has been ME Code. By signing t er makes any warranty, described in the Repo er shall be liable in	irs or Replacements) to the best of my constructed in his certificate, expressed or implied, rt. Furthermore, any manner for any
Date: 180 27 1983	(Insp	ector)
Commis	sions AP 1963 NA	1516
		nce, National Board)

Owner:	Philadelphia E		Company (Name)		Date:	10/20/92	
	955-65 Chester	brook B		19087	Sheet :	1 of 2	
Plant:	Peach Bottom A		ower Station		Unit: _:	2	
Work Per	formed by: Phila		a Electric Com	pany	The state of the s	De Departme	nt
	RD #		a, Pa 17314 (Address)				
Identifi	cation of Syste	em: Sy	stem #13, Reac	tor Co	re Isolation (Cooling	
	plicable Construe de Cases: N/A	uction (Code: ANSI B3	1.1	; 1967 Fait	tion, N/A	Adder
198	olicable Edition O Edition thru Dication of Comp	Winter	1981 Addenda,	Code	Cases N-308		
198	0 Edition thru	Winter ponents Serial	1981 Addenda,	Code	d, and Replace Repaired or		nent:
Identif	O Edition thru ication of Comp	Winter ponents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0085410	Code (eplace Year Built	d, and Replace Repaired or Replaced	ement Compo	ASM Strij
Identif Name of Component Valve	Name of Manufacturer	Winter ponents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0085410 Store Code #	Code (eplace Year Built	d, and Replace Repaired or Replaced	Part Ident. PL352213-000009	ASM Strij
Identif Name of Component Valve Bonnet	Name of Manufacturer Crane-Alloy	Winter ponents Serial # B2432	1981 Addenda, Repaired or F Other Ident. W/O C0085410 Store Code #	Code (deplace Year Built 1992	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. PL352213-000009 PN642300M	ASMI Stmp
Identif Name of Component Valve Bonnet	Name of Manufacturer Crane-Alloy tion of Work: Replaced 1 Steam Line	Winter ponents Serial # B2432 bonnet e Outbo	Other Ident. W/O C0085410 Store Code # 116-88773	Year Built 1992	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident. PL352213-000009 PN642300M	ASMI Stmp

Cooling Certificate of (We certify that the statements made in this is replacement conforms to Section is (repair or replacement)	report are correct XI of the ASME Code	
replacement conforms to Section :	report are correct XI of the ASME Code	
certify that the statements made in this replacement conforms to Section (repair or replacement)	report are correct XI of the ASME Code	
replacement conforms to Section :	report are correct XI of the ASME Code	
replacement conforms to Section 1 (repair or replacement)	XI of the ASME Code	
(repair or replacement)		
	Excuree	0.7
Signed (Owner or Owner's Designee)	ALBUM A PAIN S. S.	1- 21 73
(Owner or Owner's Designee)	(Title)	(Date)
CERTIFICATE OF 1		National Board of
Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have inspectors	the State or Provin	ice of PA, employed
described in this Report on, knowledge and belief, this repair or replace accordance with Section XI of the ASME Code neither the Inspector nor his employer make concerning the repair or replacement described the Inspector nor his employer shall personal injury or property damage or a local connected with this inspection.	, and state that to cement has been con le. By signing this les any warranty, ex- libed in the Report. Il be liable in any	structed in certificate, pressed or implied, Furthermore, manner for any
Date: (1) / (1) (1) (1)	(Inspect	cor)
	Our of rese	
Commissions	(State or Province	, National Board)

Plant: Peach Rottom Atomic Power Station (Name) Work Performed by: Philadelphia Electric Company (Name) Maintenance Department (Repeir Organization) RD #1, Delta, Fa 17314 (Address) Identification of System: System #13, Reactor Core Isolation Cooling (a) Applicable Construction Code: ANSI B31.1 ; 1967 Bdition, N/A Adde Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Manue of Name of Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All B2433 W/O CO065326 Store Code # 1992 Replacement D000009 No 116-88773 Description of Work: Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Owner:	Philadelphia E				Date:	10/20/92	
Plant: Peach Bottom Atomic Power Station (Name) Work Performed by: Philadelphia Electric Company (Name) RD #1, Delta, Pa 17314 (Address) Identification of System: System #13, Reactor Core Isolation Cooling (a) Applicable Construction Code: ANSI B31.1 ; 1967 Edition, N/A Adde Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All B2433 Store Code # 1992 Replacement 000009 No PN642300M No PN642300M No Steam Line Intoard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RFV Leakage Test.				(Name)				
Work Perfomed by: Philadelphia Electric Company (Repair Organization) ### Philadelphia Electric Company (Repair Organization) #### Repair Organization) #### Repair Organization ##### Repair Organization ##### Repair Organization ##### Repair Organization ##### Repair Organization ####### Repair Organization ###################################		955-65 Chester			19087	Sheet _	1 of 2	
Work Perfomed by: Philadelphia Electric Company (Name) RD #1, Delta, Pa 17314 (Address) Identification of System: System #13, Reactor Core Isolation Cooling (a) Applicable Construction Code: ANSI B31.1 ; 1967 Edition, N/A Adde Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All E2433 W/O C0065326 Store Code # 1992 Replacement 000009 PN642300M Description of Work: Replaced Info MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test.	Plant:	Peach Bottom A	tomic P	ower Station		Unit: _:	2	
RD #1. Delta, Pa 17314 (Address) Identification of System: System #13, Reactor Core Isolation Cooling (a) Applicable Construction Code: ANSI E31.1 ; 1967 Edition, N/A Adde Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Name of Name of Serial Other Year Repaired or Part Stm Omponent Manufacturer # Under Ident. Stm Replaced Ident. Stm Park Replaced Park Stm Park Park Replaced Park Park Park Replaced Park Park Park Replaced Park Park Park Park Park Park Park Park				(Name)				
Identification of System: System #13, Reactor Core Isolation Cooling (a) Applicable Construction Code: ANSI B31.1 ; 1967 Edition, N/A Adde Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Name of Name of Serial Other Year Repaired or Part ASM Omponent Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All B2433 Store Code # 1992 Replacement 000009 PN642300M No 116-88773 # 1992 Replacement PN642300M No Steam Line Inboard Isolation Valve. Test Conducted: A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test.	Work Pe	rfomed by: Phil			pany		A STATE OF THE PARTY OF THE PAR	nt_
(a) Applicable Construction Code: ANSI B31.1 ; 1967 Edition, N/A Adde Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Name of Name of Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All B2433 Store Code # 1992 Replacement 000009 PN642300M No Steam Line Inboard Isolation Valve. Test Conducted: A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RFV Leakage Test. Remarks:		RD #			-			
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Code Cases: N/A (b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Name of Name of Manufacturer # Ident. Built Replaced Ident. Stm Omponent Manufacturer # Ident. Built Replaced Ident. Stm No. 20085326 Store Code # 1992 Replacement 000009 PM642300M No. 20085326 Store Code # 1992 Replacement Dougles No. 200								
(b) Applicable Edition of Section XI utilized for Repairs or Replacements, 1980 Edition thru Winter 1981 Addenda, Code Cases N-308 Identification of Components Repaired or Replaced, and Replacement Component Name of Omponent Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All B2433 Store Code # 1992 Replacement 000009 PN642300M Description of Work: Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:			uction (Code: ANSI B3	31.1	; 1967 Edit	tion, N/A	Adde
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Name of Name of Omponent Manufacturer # Ident. Built Replaced Ident. Stm Valve Bonnet Crane-All B2433 W/O C0085326 Store Code # 1992 Replacement PN642300M No PN								market and
Description of Work: Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Identi	fication of Com	ponents	Repaired or F		d, and Replace	ement Compo	nent
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Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component	Name of	Serial	Other Ident.	Replace	Repaired or	Part Ident.	ASMI Stmp
Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve	Name of Manufacturer	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve	Name of Manufacturer	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
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Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve	Name of Manufacturer	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve	Name of Manufacturer	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve	Name of Manufacturer	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
Replaced bonnet on MO-2-13-015, Reactor Core Isolation Cooling Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve	Name of Manufacturer	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
Steam Line Inboard Isolation Valve. Test Conducted: A VT-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve Bonnet	Name of Manufacturer Crane-All	Serial	Other Ident. W/O C0085326 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000009	ASM
A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve Bonnet	Name of Manufacturer Crane-All	Serial # B2433	Other Ident. W/O C0085326 Store Code # 116-88773	Year Built	Repaired or Replaced Replacement	Part Ident. PL352213- 000009 PN642300M	ASM Stm
A VI-2, System Leakage Test, no hold time, at nominal operating pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve Bonnet	Name of Manufacturer Crane-All ption of Work: Replaced	Serial # B2433	Other Ident. W/O C0085326 Store Code # 116-88773	Year Built 1992	Repaired or Replaced Replacement	Part Ident. PL352213- 000009 PN642300M	ASM Stm
pressure, was performed during RPV Leakage Test. Remarks:	Name of Component Valve Bonnet	Name of Manufacturer Crane-All ption of Work: Replaced Steam Lin	Serial # B2433	Other Ident. W/O C0085326 Store Code # 116-88773	Year Built 1992	Repaired or Replaced Replacement	Part Ident. PL352213- 000009 PN642300M	ASM Stm
	Name of Component Valve Bonnet	Name of Manufacturer Crane-All ption of Work: Replaced Steam Lin onducted:	Serial # B2433 bonnet de Inboar	Other Ident. W/O C0085326 Store Code # 116-88773 on MO-2-13-015 rd Isolation V	Year Built 1992	Repaired or Replaced Replacement	Part Ident. PL352213- 000009 PN642300M	ASM Stm No
	Name of Component Valve Bonnet	Name of Manufacturer Crane-All ption of Work: Replaced Steam Lin onducted: A VI-2, S	Serial # B2433 bonnet ce Inboa	Other Ident. W/O C0085326 Store Code # 116-88773 on MO-2-13-015 rd Isolation V	Year Built 1992	Repaired or Replaced Replacement tor Core Isola	Part Ident. PL352213- 000009 PN642300M	ASM Stm No
None	Name of Component Valve Bonnet Descri	Name of Manufacturer Crane-All ption of Work: Replaced Steam Lin onducted: A VI-2, S pressure,	Serial # B2433 bonnet ce Inboa	Other Ident. W/O C0085326 Store Code # 116-88773 on MO-2-13-015 rd Isolation V	Year Built 1992	Repaired or Replaced Replacement tor Core Isola	Part Ident. PL352213- 000009 PN642300M	ASM Stm No

Identification of System	: System #13, Re Cooling	eactor Core Isolatio	n Sheet 2 of
	OPDITTIONE	OF COMPLIANCE	
We certify that the state	aments made in th	ns report are corre	ct and this
replacement (repair or replacement)	conforms to Secti	ion XI of the ASME O	ode.
Signed Land		ENSINEER	1-21 9
(Owner or Owner	r's Designee)	(Title)	(Date)
	CERTIFICATE	OF INSPECTION	
I, the undersigned, how Boiler and Pressure Vest by H.S.B.I&I. Co. of Hardescribed in this Report knowledge and belief, the accordance with Section neither the Inspector is concerning the repair of neither the Inspector is neither the Inspector in the Inspector in the Inspector is neither the Inspector in the I	rt on	(Repaired the Application of the State of Properties of the Application of the Report	vince of PA, employed irs or Replacements) to the best of my constructed in his certificate, expressed or implied, et. Furthermore,
connected with this ins		shall be liable in a loss of any kind a	
	spection.		rising from or
connected with this ins	spection.	a loss of any kind at (Inspense Palales N.	rising from or

Owner: F	hiladelphia E		Company (Name)		Date:	11/30/92	
9	55-65 Chesteri		lvd, Wayne, Pa (Address)	19087	Sheet	1 of 2	
Plant: P	Peach Bottom At		ower Station (Name)		Unit: _;	2	
Work Perf	omed by: Phila		a Electric Com	pany		ce Departme Organization)	ent
	RD #:		Address)				
Identific	ation of Syste	em: Sy:	stem #13, Reac	tor Co	re Isolation	Cooling	
Code	icable Construction Cases: N/A						1/21/
(b) Appl 1980 Identifi	icable Edition Edition thru cation of Comp	n of Sex Winter conents	ction XI utili 1981 Addenda, Repaired or R	zed fo Code Meplace Year	r Repairs or 1 Cases <u>N-308</u> d, and Replace Repaired or	Replacement ement Compo	//2// cs, onents
(b) Appl 1980 Identifi	icable Edition Edition thru cation of Comp	on of Sec Winter conents Serial	ction XI utili 1981 Addenda, Repaired or R	zed fo Code Replace	r Repairs or 1 Cases <u>N-308</u> d, and Replace Repaired or	Replacement ement Compo	//2/ s, onents
(b) Appl 1980 Identifi Name of Component	icable Edition Edition thru cation of Comp Name of Manufacturer	on of Sec Winter conents Serial	otion XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0134148 Store Code #	zed fo Code Replace Year Built	r Repairs or 1 Cases <u>N-308</u> d, and Replace Repaired or Replaced	Replacement ement Compo Part Ident. BW664877-	ASMI Stm
(b) Appl 1980 Identifi Name of Component Hex Nut	icable Edition Edition thru cation of Comp Name of Manufacturer Nova Machine	on of Sec Winter conents Serial #	otion XI utili 1981 Addenda, Repaired or R Other Ident. W/O C0134148 Store Code # 115-10896 W/O C0134148 Store Code #	zed fo Code Peplace Year Built	r Repairs or I Cases N-308 d, and Replace Repaired or Replaced	Replacement ement Compo Part Ident. BW664877- 000000	ASM No

9. Remarks:

Identification of System:	Cooling Fig. Re	eactor core isolation	Sheet 2	OI 2
+				
c	ERTIFICATE	OF COMPLIANCE		
We certify that the stateme	nts made in th	nis report are correc	t and this	
replacement con (repair or replacement)	forms to Sect	ion XI of the ASME Co	de.	
Signed of Star (owner or owner's	\supset	Engineer	1-21	93
(owner of owner's	Designee)	(Title)	(Date)	
I, the undersigned, holdi Boiler and Pressure Vesse by H.S.B.I&I. Co. of Hart	ng a valid cor	and the State or Prov	ince of PA, employe	
described in this Report knowledge and belief, thi accordance with Section X neither the Inspector nor concerning the repair or neither the Inspector nor personal injury or proper connected with this inspe	on, es repair or re I of the ASME his employer replacement de his employer ty damage or a	(Repair (Repai	rs or Replacements) to the best of my constructed in is certificate, expressed or implie t. Furthermore, ny manner for any	
Date: 140 22 1963		(Inspe		
	Commissio	ons (State or Provin	ce, National Board)	
		Annual and American	, constant and the	11-11

						00/00/00	
. Owner: P	hiladelphia E		(Name)		Date:	09/22/92	
9	55-65 Chester)		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
. Plant: P	each Bottom A		ower Station (Name)		Unit:	2	
. Work Per S	omed by: Phila		a Electric Com	pany		ce Departme	ent
	RD #		a, PA. 17314 (Address)				
. Identific	ation of Syste	em:_Sy	stem #14, Core	Spray			
	icable Constru Cases: N/A	uction (Code: ANSI B3	1.1	; 1967 Edi	tion, N/A	Adden
1980	Edition thru	Winter	ction XI utili 1981 Addenda, Repaired or F	Code	Cases N-308		
Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Strip
Hex Nuts	Hub Inc.	N/A	W/O R0056985 Store Code # 115-10895	1991	Replacement	BW639588- 000000	No
Threaded Rod	Nova Machine	N/A	W/O R0056985 Store Code # 116-66003	1989	Replacement	BW603028- 000000	No
Flanges	Tioga Pipe	N/A	W/O R0056985 Store Code # 116-88181	1991	Replacement	BW643151 HT8866369 HTC#S1014	No
. Descript	RV-2-14-02		46, installati " Core Spray P				
-			tic Test, 10 m	inute 1	hold time, at	500 psig w	as

9. Remarks:

CERTIFICATE OF COMPLIANCE We certify that the statements made in this report are correct and this replacement conforms to Section XI of the ASME Code. (repair or replacement) Signed Complete (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	, 93
We certify that the statements made in this report are correct and this replacement conforms to Section XI of the ASME Code. (repair or replacement) Signed Commer's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	, 93
We certify that the statements made in this report are correct and this replacement conforms to Section XI of the ASME Code. (repair or replacement) Signed Commer's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	, 93
replacement conforms to Section XI of the ASME Code. (repair or replacement) Signed Cowher or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	, 93
CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	_,93
CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	_,93
I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, empl by H.S.B.I&I. Co. of Hartford, CT have inspected the	
I, the undersigned, holding a valid commission issued by the National Board Boiler and Pressure Vessel Inspectors and the State or Province of PA, empl by H.S.B.I&I. Co. of Hartford, CT have inspected the	
Boiler and Pressure Vessel Inspectors and the State or Province of PA, employ H.S.B.I&I. Co. of Hartford, CT have inspected the	
(Repairs or Replacement	nts)
described in this Report on, and state that to the best of r knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or imp	
concerning the repair or rep' mement described in the Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for ar personal injury or property damage or a loss of any kind arising from or connected with this inspection.	
Date: 1/45 22 14-52 (Inspector)	
Commissions (State or Province, National Box	

	hiladelphia El		Company Name)		Date::	10/19/92	
2	55-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _	l of 2	
. Plant: P	each Bottom At		ower Station Name)		Unit: _:	2	
. Work Perf	omed by: Phila		a Electric Com	pany		ce Departme Organization)	nt
	RD #1	100000000000000000000000000000000000000	Address)				
. Identific	ation of Syste	em: Sys	stem #14, Core	Spray			
(b) Appl	icable Edition					Replacement	s,
. Identifi	cation of Comp	conents				ement Compo	 onents
Name of Component	Name of Manufacturer	conents Serial			d, and Replace		ASME
Name of	Name of	Serial	Repaired or R	eplace Year	d, and Replace	Part	ASME
Name of Component Hex Nuts	Name of Manufacturer	Serial #	Other Ident. W/O RO247652 Store Code #	Year Built	Repaired or Replaced	Part Ident. BW639588-	ASMF Storp
Name of Component Hex Nuts	Name of Manufacturer Hub Inc.	Serial # N/A	Other Ident. W/O RO247652 Store Code # 115-10895 W/O RO247652 Store Code #	Year Built	Repaired or Replaced	Part Ident. BW639588-000000 BW603028-	ASMF Stmp No

9. Remarks:

As Required by the Provisions of ASME Code Section XI Identification of System: System #14, Core Spray Sheet 2 of 2

CERTIFICATE OF COMPLIANCE

We certify that the sta	atements made in thi	is report are correct a	nd this
replacement (repair or replacement)		on XI of the ASME Code.	
D _1	200	Carin	1-71 92

(Owner or Owner's Designee) (Date)

CERTIFICATE OF INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B. I&I. Co. of Hartford, CT have inspected the Replacement

(Repairs or Replacements) described in this Report on _____, and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in the 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: () 4,5, 2,5, 13,4,5	1/£1/2/				
All an upon traver to be added to the travers of th		(Inspector)			
	Commissions	(State or Province, National Board)			

. Owner:	Philadelph	ia Electric			Date:	02/14/92	
			(Name)				
	955-65 Che		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
. Plant:	Peach Bott		ower Station (Name)		Unit: _:	2	
. Work Pe	rfomed by:		a Electric Com	pany	Contraction of the Contraction o	ce Departme	ent_
			a, PA. 17314 (Address)				
Identif	ication of	System: Sy	stem #23, High	Pressu	ure Coolant I	njection	
	plicable Co de Cases:		Code: ANSI B3	1.1	; <u>1967</u> Edi	tion, N/A	Adden
		lition of Se	ction XI utili	zed for	Repairs or 1	Replacement	s,
(b) Ap	plicable Ed 80 Edition fication of Name o	thru Winter Components of Serial	1981 Addenda, Repaired or F	Code (ases <u>N-308</u> I, and Replace Repaired or		onents ASME
(b) Ap 19 Identi Name of Component	plicable Ed 80 Edition fication of Name of Manufact	thru Winter Components of Serial urer #	1981 Addenda, Repaired or F	Code (Replaced Year Built	ases <u>N-308</u> I, and Replace Repaired or	ement Compo	onents ASME
(b) Ap 19 Identi Name of Component	plicable Ed 80 Edition fication of Name of Manufact	thru Winter Components of Serial urer #	1981 Addenda, Repaired or F Other Ident.	Code (Replaced Year Built	Repaired or Replaced	Part Ident. Model No. 5232PSB-	ASME Stmp
(b) Ap 19 Identi Name of Component Valve and eakoff Pl	plicable Ed 80 Edition fication of Name of Manufact Walworth ug	thru Winter Components of Serial urer # Co. Mark N1	1981 Addenda, Repaired or F Other Ident.	Code (Replaced Year Built 1974	Repaired or Replaced Repaired Repaired	Part Ident. Model No. 5232PSB-FIG	ASME Stmp No

As Required by the Provisions of ASME Code Section XI Identification of System: System #23, HPCI Sheet 2 of 2 CERTIFICATE OF COMPLIANCE We certify that the statements made in this report are correct and this repair conforms to Section XI of the ASME Code. (repair or replacement) Signed ENSIVER 1-21 (Owner or Owner's Designee) (Title) (Date) CERTIFICATE OF INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of PA, employed by H.S.B.I&I. Co. of Hartford, CT have inspected the (Repairs or Replacements) described in this Report on Res 15 , 1981 , and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the Inspector nor his employer makes any varranty, expressed or implied, concerning the repair or replacement described in the 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: 1000 12 1993

Commissions FARUS NB 7592

(State or Province, National Board)

1.	Owner:	Philadelphia E		Company Name)		Date:	10/08/92	
		955-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _	1 of 2	
2.	Plant:	Peach Bottom A		ower Station Name)		Unit: _;	2	
3.	Work Pe	rfomed by: Phil		a Electric Con	pany	and the contract of the contra	ce Departmy Organization)	ent
		RD #	-	Address)				
4.	Identif	ication of Syst	em: Sys	stem #23, High	Pressu	ure Coolant I	njection	
5.		plicable Constr de Cases: N/A	uction (Code: ANSI B3	31.1	; <u>1967</u> Edit	tion, N/A	_Addenda
	19	plicable Edition 80 Edition thru	Winter	1981 Addenda,	Code (Cases N-308 a	nd N-416	-
6.	Identi	fication of Com	ponents	Repaired or F	(eplaced	i, and Replace	ement Compo	onents:
	Name of omponent	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
				W/O R0273627			LS647751~	

Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Flanges (2)	Consolidated	N/A	W/O R0273627 Store Code # 114-90526	1992	Replacement	LS647751~ 000000 HT# S1009	No
Hex Nuts	Hub Inc.	N/A	W/O R0273627 Store Code # 116-80243	1991	Replacement	BW602676- 000000	No

Description of Work: Performed MOD 5146, installation of flanges, on RV-2-23B-034, High Pressure Co ant Injection Pump Suction Header Relief Valve.

Test Conducted: 8.

The system was unable to achieve hydro pressure with the existing valves. Invoked Code Case N-416 which required a VT-2 examination for leakage during a System Functional Test and a surface exam on repaired welds. This test pressurized to a maximum achievable pressure of 107 psi, which is 1.07 x Psv.

Remarks: None

	I	Sheet 2 of
CERTIFICATE OF	COMPLIANCE	
e certify that the statements made in this	s report are correct	and this
replacement conforms to Section	n XI of the ASME Code	
repair or replacement)		
igned (Owner or Owner's Designee)	Ensider	1-22 9:
(Owner or Owner's Designee)	(Title)	1-22 ,93 (Date)
CERTIFICATE OF	INSPECTION	
I, the undersigned, holding a valid commit Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have in	d the State or Provin	ce of PA, employed
	(Repairs	
described in this Report on 22 4 ,199 knowledge and belief, this repair or replaceordance with Section XI of the ASME Coneither the Inspector nor his employer maconcerning the repair or replacement describer the Inspector nor his employer structure the Inspector nor his employer structure that injury or property damage or a loconnected with this inspection.	lacement has been con ode. By signing this akes any warranty, ex cribed in the Report. hall be liable in any	structed in certificate, pressed or implied, Furthermore, manner for any
knowledge and belief, this repair or replaced accordance with Section XI of the ASME Coneither the Inspector nor his employer maconcerning the repair or replacement describer the Inspector nor his employer shapersonal injury or property damage or a limited personal injury or property damage or a limited personal injury or property damage.	lacement has been con ode. By signing this akes any warranty, ex cribed in the Report. hall be liable in any	the best of my structed in certificate, pressed or implied, Furthermore, manner for any
knowledge and belief, this repair or replaced accordance with Section XI of the ASME Coneither the Inspector nor his employer maconcerning the repair or replacement describer the Inspector nor his employer shapersonal injury or property damage or a limited personal injury or property damage or a limited personal injury or property damage.	lacement has been con ode. By signing this akes any warranty, ex cribed in the Report. hall be liable in any loss of any kind aris	the best of my structed in certificate, pressed or implied, Furthermore, manner for any ing from or
knowledge and belief, this repair or replaced accordance with Section XI of the ASME Coneither the Inspector nor his employer maconcerning the repair or replacement described the Inspector nor his employer shapersonal injury or property damage or a loonnected with this inspection. Date:	lacement has been con ode. By signing this akes any warranty, ex cribed in the Report. hall be liable in any	the best of my structed in certificate, pressed or implied, Furthermore, manner for any ing from or

1 ...

Owner: 1	Philadelphia El		(Name)		Date:	05/14/92	
9	955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
Plant:]	Peach Bottom At		ower Station (Name)		Unit: _	2	
Work Peri	formed by: Phila		a Electric Com (Name)	pany		ce Departme Organization)	ent_
	RD #1		a, Pa 17314 (Address)				
Identific	cation of Syste	em: Sy	stem #23, High	Press	ure Coolant I	njection	
	licable Constru Cases: N/A	nction	Code: ANSI B3	1.1	; <u>1967</u> Edi	tion, N/A	Adde
(b) Appl	licable Edition Edition thru loation of Comp	Winter	1981 Addenda,	Code	Cases N-308		
(b) Appl 1980 Identifi	licable Edition Edition thru	Winter	1981 Addenda,	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compo	nent. ASM
(b) Appl 1980 Identifi	licable Edition) Edition thru lication of Comp	Winter conents Ser #	1981 Addenda, Repaired or F	Code (eplace) year Built	d, and Replace Repaired or Replaced	ement Compo	ASM Stm
(b) Appl 1980 Identifi Name of Component Leakoff	Name of MFR Ryerson, Joseph T. &	Winter conents Ser #	1981 Addenda, Repaired or F Other Ident W/O C0084933 Store Code #	Code (eplace) year Built	d, and Replace Repaired or Replaced	Part Ident BW237166- 000000	ASM Stm
(b) Appl 1980 Identifi Name of Component Leakoff Plug	Name of MFR Ryerson, Joseph T. & Sons	Winter conents Ser # N/A	1981 Addenda, Repaired or F Other Ident W/O C0084933 Store Code # 199-52380	Code (deplace) year Built 1987	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident BW237166- G00000 HT# C6812	ASM Stm
(b) Appl 1980 Identifi Name of Component Leakoff Plug	Name of MFR Ryerson, Joseph T. & Sons	Winter conents Ser # N/A	1981 Addenda, Repaired or F Other Ident W/O C0084933 Store Code #	Code (deplace) year Built 1987	Cases N-308 d, and Replace Repaired or Replaced Replacement	Part Ident BW237166- G00000 HT# C6812	ASM Stm

identification of System: System #23, nev	Sheet 2 bi
CERTIFICATE O	F COMPLIANCE
To contifu that the statements made in this	ic report are correct and this
We certify that the statements made in this	is report are correct and unis
replacement conforms to Section (repair or replacement)	on XI of the ASME Code.
repair of replacement)	
signed of Alama	Engineer 1-21,9
Signed (Owner or Owner's Designee)	(Title) (Date)
CERTIFICATE O	PINCEPORTON
CERTIFICATE O	FINSPECTION
I, the undersigned, holding a valid comm	
by H.S.B.I&I. Co. of Hartford, CT have i	nd the State or Province of PA, employed inspected the
	(Repairs or Replacements)
described in this Report on,	
accordance with Section XI of the ASME	
	makes any warranty, expressed or implied,
concerning the repair or replacement des	
personal injury or property damage or a	
connected with this inspection.	
Date: 1/22/43	(Inspector)
Commission	ns (2 2163 NB 1572
Committee and	(State or Province, National Board)

. Owner:	Ph	iladelphia El		(Name)		Date:	11/05/92	
	95	5-65 Chesterb		lvd, Wayne, Pa (Address)	19087	Sheet	1 of 2	
. Plant:	Pe	ach Bottom At		ower Station (Name)		Unit: _:	2	
. Work P	erfo	med by: Phila		a Electric Com	pany_	The second secon	ce Departme Organization)	ent
		RD #1		a, Pa 17314 (Address)				
. Identi	fica	tion of Syste	m: Sy	stem #23, High	Press	ure Coolant I	njection	
		cable Constru Cases: N/A	ction	Code: ANSI B3	1.1	; <u>1967</u> Edit	tion, N/A	Adden
1	980	Edition thru	Winter	ction XI utili 1981 Addenda, Repaired or F	Code	Cases N-308		
1	980 I	Edition thru	Winter	1981 Addenda,	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compo	onents ASME
. Ident	980 I	Edition thru ation of Comp Name of	Winter onents Ser #	1981 Addenda, Repaired or F	Code (eplaces year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident BW237166-	
Ident Name of Component Leakoff	980 I	Name of MFR Ryerson, Joseph T. &	Winter onents Ser #	1981 Addenda, Repaired or F Other Ident W/O C0020704 Store Code #	Code (eplaces year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident BW237166- 000000	ASME Stmp
Ident Name of Component Leakoff	980 I	Name of MFR Ryerson, Joseph T. &	Winter onents Ser #	1981 Addenda, Repaired or F Other Ident W/O C0020704 Store Code #	Code (eplaces year Built	Cases N-308 d, and Replace Repaired or Replaced	Part Ident BW237166- 000000	ASME Stmp
Ident. Name of Component Leakoff Plug	980 I	Name of MFR Ryerson, Joseph T. & Sons	Winter onents Ser # N/A	1981 Addenda, Repaired or F Other Ident W/O C0020704 Store Code #	code (deplaced year Built 1987	Repaired or Replaced Replaced Replacement	Part Ident BW237166- 000000 HT# C6812	ASME Stmp

Identification of System: System #23, HP	CL	Sheet Z of Z
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in th	is report are correct	and this
replacement conforms to Section (repair or replacement)	on XI of the ASME Cod	e.
Signed (Owher or Owner's Designee)	ENGINEER (Oitle)	/- 7/ , 93 (Date)
CERTIFICATE C		
I, the undersigned, holding a valid com Boiler and Pressure Vessel Inspectors as by <u>H.S.B.I&I.</u> Co. of Hartford, CT have	nd the State or Provi	nce of PA, employed
described in this Report on, knowledge and belief, this repair or reaccordance with Section XI of the ASME on either the Inspector nor his employer concerning the repair or replacement described.	, and state that t placement has been co Code. By signing thi makes any warranty, e	nstructed in s certificate, expressed or implied,
neither the Inspector nor his employer a personal injury or property damage or a connected with this inspection.	shall be liable in an	y manner for any
Date: 19. 22 41/12	(Inspec	
	(Inspec	tor)
Commission	ns (A 2163 NB 15"	
	(State or Provinc	e, National Board)

1.	Owner:	Philadelphia E		Company (Name)		Date:	11/23/92	
		955-65 Chesterl		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
2.	Plant:	Peach Bottom At	Unit: _	Unit: _2				
3.	Work Per	fomed by: Phila	-	a Electric Com	mpany		ce Departme Organization)	ent
		RD #:		a, Pa 17314 (Address)				
4.	Identifi	cation of Syste	em: Sy:	stem #23, High	Press	ure Coolant I	njection	
5.		blicable Construie Cases: N/A	uction (Code: ANSI B3	1.1	; <u>1967</u> Edi	tion, N/A	Addend
6.	198	plicable Edition 00 Edition thru	Winter	1981 Addenda,	Code	Cases N-308	Replacement	s,
		leaction of comp	Johenus	Repaired of F	Replace	d, and Replace	ement Compo	nents:
	Name of omponent	Name of Manufacturer	Serial #	Y	Year Built	Repaired or		ASME Stmp
	Name of	Name of	Serial #	Other	Year Built	Repaired or	Part	ASME
	Name of omponent Valve	Name of Manufacturer	Serial #	Other Ident. W/O C0085403 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000013	ASME Stmp
	Name of omponent Valve	Name of Manufacturer	Serial #	Other Ident. W/O C0085403 Store Code #	Year Built	Repaired or Replaced	Part Ident. PL352213- 000013	ASME Stmp
Co	Name of omponent Valve Bonnet	Name of Manufacturer Crane-Alloy otion of Work: Replaced i	Serial # B2476	Other Ident. W/O C0085403 Store Code #	Year Built 1992	Repaired or Replaced Replacement Pressure Coo.	Part Ident. PL352213- 000013 HT# F2B18	ASME Stmp No
	Name of omponent Valve Bonnet Descrip	Name of Manufacturer Crane-Alloy otion of Work: Replaced i Turbine St onducted: A VT-2, S	Serial # B2476 connet connet connet connet connet connet connet connect conne	Other Ident. W/O C0085403 Store Code # 116-89428 on MO-2-23-015	Year Built 1992 Migh plation	Repaired or Replaced Replacement Pressure Coo. Valve.	Part Ident. PL352213- 000013 HT# F2B18	ASME Stmp No

Identification of System: System: Inje	ection	Pressure Coolant	Sheet Z of Z
CERT	rificate of	COMPLIANCE	
We certify that the statements	made in this	report are correct	t and this
replacement conformation (repair or replacement)	ms to Section	XI of the ASME Cox	de.
signed of Standards bes		Engineer	1-21 ,93
(lowner or owner's be	signee)	(Title)	(Date)
I, the undersigned, holding a Boiler and Pressure Vessel In	a valid commi nspectors and	the State or Provi	ince of PA, employed
described in this Report on a knowledge and belief, this reaccordance with Section XI of neither the Inspector nor his concerning the repair or replacement the Inspector nor his personal injury or property of connected with this inspection	epair or repl f the ASME Co s employer ma lacement desc s employer sh damage or a l	(Repair , and state that the acement has been or de. By signing the kes any warranty, or ibed in the Report all be liable in a	rs or Replacements) to the best of my onstructed in is certificate, expressed or implied, t. Furthermore, ny manner for any
Date: 1/2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-		(Inspec	ctor)
	Commissions	Pa 2163 133 3	75 L
		(State or Province	ce, National Board)

. Owner: P	Philadelphia El		Company Name)		Date:1	11/20/92	
9	955-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _1	1 of 2	
. Plant: <u>F</u>	Peach Bottom At		ower Station Name)		Unit: _2	2	
. Work Perf	formed by: Phila		a Electric Com Name)	pany	A STATE OF THE PARTY OF THE PAR	ce Departme Organization)	ent_
	RD #1	-	1, PA. 17314 Address)				
. Identific	cation of Syste	em:_Sys	stem #23, HPCI				
Code (b) Appl	licable Construe Cases: N/A	of Sec	tion XI utili		r Repairs or I		
1980	Fdition thru	Winter	1981 Addenda.	Code (Case: n-308		
	Edition thru		1981 Addenda, Repaired or F			ement Compo	onents
					d, and Replace		ASME
. Identifi	Name of Manufacturer	conents	Repaired or F	Year Built	Repaired or Replaced	Part	ASME
Name of Component Pipe Clamp	Name of Manufacturer	Serial #	Other Ident. W/O C0133929 Store Code #	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Name of Component Pipe Clamp	Name of Manufacturer	Serial #	Other Ident. W/O C0133929 Store Code #	Year Built	Repaired or Replaced	Part Ident.	ASME Strip
Name of Component Pipe Clamp (1)	Name of Manufacturer Grinnell tion of Work:	Serial # N/A	Other Ident. W/O C0133929 Store Code # 110-06450	Year Built 1992	Repaired or Replaced Replaced	Part Ident. BW665036	ASME Stmp
Name of Component Pipe Clamp (1) Descript Replace 23-ddr	Name of Manufacturer Grinnell cion of Work: ced 14" carbon	Serial # N/A steel]	Other Ident. W/O C0133929 Store Code # 110-06450	Year Built 1992	Repaired or Replaced Replaced Replacement	Part Ident. BW665036	ASME Strip

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT RR92-164

As Required by the Provisions of ASME Code Section XI

entification of System: System	#23, HPC1	Sheet 2 of 2
CERTIFI	CATE OF COMPLIANCE	
certify that the statements mad	e in this report are corn	rect and this
replacement conforms t	o Section XI of the ASME	Code.
gned Cowner's Design	Exicincli	2-6-,9
Owner or Owner's Design	ee) (Title)	(Date)
I, the undersigned, holding a va Boiler and Pressure Vessel Inspe	ctors and the State or P.	rovince of PA, employed
I. the undersigned, holding a va	lid commission issued by ctors and the State or P. Thave inspected the	pairs or Replacements) at to the best of my n constructed in this certificate, y, expressed or implied, port. Furthermore, n any manner for any
I, the undersigned, holding a va Boiler and Pressure Vessel Inspe by H.S.B.I&I. Co. of Hartford, Co. described in this Report on knowledge and belief, this repai accordance with Section XI of the neither the Inspector nor his em concerning the repair or replace neither the Inspector nor his em personal injury or property dama	lid commission issued by ctors and the State or P. Thave inspected the	pairs or Replacements) at to the best of my n constructed in this certificate, y, expressed or implied, port. Furthermore, n any manner for any
I, the undersigned, holding a va Boiler and Pressure Vessel Inspe by H.S.B.I&I. Co. of Hartford, Co. described in this Report on knowledge and belief, this repai accordance with Section XI of the neither the Inspector nor his em concerning the repair or replace neither the Inspector nor his em personal injury or property dama	ctors and the State or P. Thave inspected the	pairs or Replacements) at to the best of my n constructed in this certificate, y, expressed or implied, port. Furthermore, n any manner for any arising from or
I, the undersigned, holding a va Boiler and Pressure Vessel Inspeby H.S.B.I&I. Co. of Hartford, Co. described in this Report on knowledge and belief, this repair accordance with Section XI of the neither the Inspector nor his empersonal injury or property dama connected with this inspection. Date: 1000	ctors and the State or P. Thave inspected the	pairs or Replacements) at to the best of my n constructed in this certificate, y, expressed or implied, port. Furthermore, n any manner for any arising from or

	Owner:	Phila	adelphia El	lectric	Company		Date:	10/30/92	
					(Name)				
		955-6	55 Chester		lvd, Wayne, Pa (Address)	19087	Sheet	1 of 2	
	Plant:	Peach	Bottom At		ower Station (Name)		Unit: _;	2	
	Work Pe	erfomex	by: Phila		a Electric Com	pany		ce Departm Organization)	
			RD #3		a, PA. 17314 (Address)				
	Identif	icatio	on of Syste	em: Sy	stem #23, HPCI				
			ole Constru ses: N/A	action (Code: ANSI B3	1.1	: 1973 Edi	tion, <u>SUM</u> .	_Addeno
	19	80 Ed	ition thru	Winter	ction XI utili 1981 Addenda,	Code (Case: <u>n-308</u>		
	19	80 Ed	ition thru	Winter		Code (Case: <u>n-308</u>		
	19	ficat:	ition thru	Winter	1981 Addenda, Repaired or F	Code (Case: <u>n-308</u> d, and Replace Repaired or	ement Comp	onents
0	Identi Name of	ficat:	ition thru ion of Comp	Winter conents Serial	1981 Addenda, Repaired or F Other Ident. W/O C0132630	Code (Replaced Year Built	Case: <u>n-308</u> d, and Replace Repaired or	Part Ident.	
0	Identi Name of component	ficat:	ition thru ion of Comp Name of nufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132630 Store Code #	Code (Replaced Year Built	Case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Stmp
0	Identi Name of component	ficat:	ition thru ion of Comp Name of nufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132630 Store Code #	Code (Replaced Year Built	Case: n-308 d, and Replace Repaired or Replaced	Part Ident.	ASME Stmp
0	Identi Name of omponent ipe Clam (1) Descri	ption	ition thru ion of Comp Name of nufacturer Grinnell of Work:	Winter conents Serial # N/A	1981 Addenda, Repaired or F Other Ident. W/O C0132630 Store Code #	Year Built	Case: n-308 d, and Replace Repaired or Replaced Replacement	Part Ident. BW665036	ASME Stmp

As Required by the Provisions of ASME Code Section XI

Identification of System: System #23, HPCI	Sheet 2 of 2
CERTIFICATE OF COMP	LIANCE
We certify that the statements made in this repor	t are correct and this
replacement conforms to Section XI of (repair or replacement)	the ASME Code.
1 000	2-2 9:
Signed (Owner or Owner's Designee) (Tit	tresc $Q-2$, 93
CERTIFICATE OF INSP	
I, the undersigned, holding a valid commission Boiler and Pressure Vessel Inspectors and the S by H.S.B.I&I. Co. of Hartford, CT have inspected	tate or Province of PA, employed d the
described in this Report on, and knowledge and belief, this repair or replacement accordance with Section XI of the ASME Code. It neither the Inspector nor his employer makes an concerning the repair or replacement described neither the Inspector nor his employer shall be personal injury or property damage or a loss of connected with this inspection.	t has been constructed in y signing this certificate, y warranty, expressed or implied, in the Report. Furthermore, cliable in any manner for any
Date: 62 12 12 12 12 12 12 12 12 12 12 12 12 12	(Inspector)
Commissions 122	at in the contract of the cont
(Sta	te or Province, National Board)

As Required by the Provisions of ASME Code Section X1

. Owner:	Phila	adelphia E		Company (Name)		Date:	11/24/92	
	955-6	65 Chesteri		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
. Plant:	Peach	n Bottom At		ower Station (Name)		Unit: _	2	
. Work Pe	erfome	d by: Phila		a Electric Com	pany	A STATE OF THE PARTY OF THE PAR	ce Departme	<u>nt</u>
. Identif	ficatio			a, PA. 17314 (Address) stem #27, Cond	lensate	Supply		
		ole Constru ses: N/A	action (Code: ANSI B3	1.1	; 1967- Edi	tion, N/A	
(b) Ar	oplicat 980 Edi	ole Edition ition thru	Winter	ction XI utili 1981 Addenda, Repaired or F	Code	Cases N-308		s,
(b) Ar	oplicat 980 Edi	ole Edition ition thru	Winter conents Serial	1981 Addenda,	Code	Cases <u>N-308</u> d, and Replace Repaired or	ement Compo	aswi
(b) Ar 19 Identi	oplication of the property of	ole Edition ition thru ion of Comp Name of	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replace Year Built	Cases <u>N-308</u> i, and Replace Repaired or	ement Compo	aswi
(b) Ar 19 Identi Name of Component	oplication of the property of	ole Edition ition thru ion of Comp Name of nufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132981 Store Code #	Code (Replace Year Built	cases N-308 i, and Replace Repaired or Replaced	Part Ident.	ASME Storp
(b) Ar 19 Identi Name of Component	oplication of the property of	ole Edition ition thru ion of Comp Name of nufacturer	Winter conents Serial #	1981 Addenda, Repaired or F Other Ident. W/O C0132981 Store Code #	Code (Replace Year Built	cases N-308 i, and Replace Repaired or Replaced	Part Ident.	ASMI Stoppe
(b) Ar 19 Identi Name of Component Pipe Clam (3 sets)	oplication of the polication o	ole Edition ition thru ion of Comp Name of nufacturer Grinnell	Winter conents Serial # N/A	1981 Addenda, Repaired or F Other Ident. W/O C0132981 Store Code #	Year Built 1992	Repaired or Replaced Replaced Replacement	Part Ident. BW665036-000000	ASMI Stmp

Identification of System: System #27,	Condensate Supply	Sheet 2 of 2
CERTIFICATE	OF COMPLIANCE	
We certify that the statements made in	this report are corn	ect and this
replacement conforms to Sec (repair or replacement)	tion XI of the ASME	Code.
Signed (owner or owner's Designee)	Engreer	1-21 ,93
(owner or owner's besignee)	(Ficie)	(bace)
	OF INSPECTION	
I, the undersigned, holding a valid of Boiler and Pressure Vessel Inspectors by H.S.B.I&I. Co. of Hartford, CT have	and the State or Pr	rovince of PA, employed
described in this Report on knowledge and belief, this repair or accordance with Section XI of the ASM neither the Inspector nor his employed concerning the repair or replacement neither the Inspector nor his employed personal injury or property damage or connected with this inspection.	(Rep (Rep (Rep) (R	airs or Replacements) It to the best of my Constructed in this certificate, Cont. Furthermore, Cont. Furthermore, Cont. Any manner for any
	0211	
Date: <u>384.22 (333)</u>	(Ins	pector)
Commiss	ions Mana Som	
		rince, National Board)

As Required by the Provisions of ASME Code Section X1

1. Owner: E	hiladelphia E		Company Name)		Date:(03/23/92	
9	55-65 Chester	prook B		19087	Sheet _	1 of 2	
2. Plant: <u>P</u>	Peach Bottom At	and the second	ower Station		Unit: _;	2	
3. Work Perf	Comed by: Phila	L, Delta	a Electric Com Name) a, PA. 17314 Address)	ipany		De Departne Organization)	ent_
4. Identific	vation of Syste	em: Sys	stem #32, High	Pressu	me Service Wa	ater	
(b) Appl	icable Construction Edition thrucation of Comp	n of Sec Winter	ction XI utili 1981 Addenda,	zed for Code (Repairs or P Cases N-308		:s,
Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
Check Valve	Atwood and Morrill Co	Mark R234W	W/O R0045253	1971	Repair	Model No. 20868-H- DWG	No
7. Descript	Pressure S		of worm area Water Dischar				ligh
	A VI-2 exa		on was perform up, valve and				re

9. Remarks:

Identification of System: System #32, H.g	in Pressure Service W	later Sheet 2 of
CERTIFICATE O	F COMPLIANCE	
We certify that the statements made in thi	is report are correct	and this
repair conforms to Section (repair or replacement)	on XI of the ASME Cod	le.
Signed (Owner or Owner's Designee)	Engineer (Title)	/ - 2/ (Date)
CERTIFICATE O	F INSPECTION	
I, the undersigned, holding a valid comm Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have i	mission issued by the nd the State or Provi	nce of PL, employed
I, the undersigned, holding a valid commodiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have it described in this Report on Mark 22, Mark Rowledge and belief, this repair or replacement describer the Inspector nor his employer market concerning the repair or replacement described.	nission issued by the od the State or Proving the Repair (Repair , and state that to lacement has been colode. By signing this makes any warranty, escribed in the Report	nce of PL, employed s or Replacements) to the best of my enstructed in s certificate, expressed or implied, . Furthermore,
I, the undersigned, holding a valid comm Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have it described in this Report on Make 20, 100 knowledge and belief, this repair or replaceordance with Section XI of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the ASME Coneither the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer makes a second of the Inspector nor his employer make	nission issued by the od the State or Proving the Repair (Repair , and state that to lacement has been colode. By signing this makes any warranty, escribed in the Report shall be liable in an	rs or Replacements) to the best of my enstructed in s certificate, expressed or implied, ry manner for any
I, the undersigned, holding a valid comm Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have it described in this Report on Market or replacement accordance with Section XI of the ASME of neither the Inspector nor his employer market concerning the repair or replacement describer the Inspector nor his employer is personal injury or property damage or a	mission issued by the od the State or Proving the Repair (Repair), and state that to lacement has been colode. By signing this makes any warranty, escribed in the Report shall be liable in an loss of any kind ari	nce of PL, employed s or Replacements) to the best of my instructed in s certificate, expressed or implied, r. Furthermore, my manner for any sing from or
I, the undersigned, holding a valid comm Boiler and Pressure Vessel Inspectors and by H.S.B.I&I. Co. of Hartford, CT have it described in this Report on Mark 200, 100 knowledge and belief, this repair or replacement describer the Inspector nor his employer in concerning the repair or replacement describer the Inspector nor his employer is personal injury or property damage or a connected with this inspection.	nission issued by the od the State or Proving the Repair (Repair , and state that to lacement has been colode. By signing this makes any warranty, escribed in the Report shall be liable in an	nce of PL, employed s or Replacements) to the best of my instructed in s certificate, expressed or implied, r. Furthermore, my manner for any sing from or

As Required by the Provisions of ASME Code Section XI

. Owner:	Philadelphia E	lectric	Company		Date:	02/05/92	
		1	(Name)				
	955-65 Chester		lvd, Wayne, Pa (Address)	19087	Sheet _	1 of 2	
. Plant:]	Peach Bottom At		ower Station (Name)		Unit:	2	
. Work Per	fomed by: Phila		a Electric Com	mpany		ce Departme	ent_
	RD #:		a, PA. 17314 (Address)				
. Identifi	cation of Syste	em: Sys	stem #32, High	Pressi	ure Service W	ater	
	licable Construe Cases: <u>N/A</u>	uction (Code: ANSI B	31.1	; <u>1967</u> Edi	tion, N/A	Adder
	licable Edition					Replacement	s,
198	licable Edition O Edition wru ication of Comp	Winter	1981 Addenda,	, Code (Cases N-308		
198	O Edition waru	Winter conents Serial	1981 Addenda, Repaired or F	, Code (Cases N-308	ement Compo	onent:
. Identif	Name of Manufacturer	Winter conents Serial	1981 Addenda, Repaired or F	Code (Replaced Year Built	Cases <u>N-308</u> I, and Replace Repaired or	ement Compo	
Identif Name of Component	Name of Manufacturer Atwood and	Winter conents Serial # Mark	1981 Addenda, Repaired or F Other Ident.	Code (Replaced Year Built	Repaired or Replaced	Part Ident. Model No. 20868-H-	ASM Stm
Identif Name of Component	Name of Manufacturer Atwood and	Winter conents Serial # Mark	1981 Addenda, Repaired or F Other Ident.	Code (Replaced Year Built	Repaired or Replaced	Part Ident. Model No. 20868-H-	ASM Stm
Identif Name of Component	Name of Manufacturer Atwood and	Winter conents Serial # Mark	1981 Addenda, Repaired or F Other Ident.	Code (Replaced Year Built	Repaired or Replaced	Part Ident. Model No. 20868-H-	ASM Stm
Identif Name of Component Theck Valve	Name of Manufacturer Atwood and Morrill Co	Winter conents Serial # Mark R234W	1981 Addenda, Repaired or F Other Ident. W/O R0051231	Year Built 1971	Repaired or Replaced Repaired or Repaired Repair	Part Ident. Model No. 20868-H-DWG	ASM Stm
Identif Name of Component Theck Valve	Name of Manufacturer Atwood and Morrill Co tion of Work: Weld restoressure Senducted:	Winter conents Serial # Mark R234W	1981 Addenda, Repaired or F Other Ident. W/O R0051231	Year Built 1971 on valvae Chec	Repaired or Replaced Repaired or Repair Repair Repair Repair	Part Ident. Model No. 20868-H-DWG	ASM Stm

Identification of System: System #32	, High Pressure Servic	e Water Sheet 2 of 2
CERTIFICA	TE OF COMPLIANCE	
We certify that the statements made i	n this report are corr	ect and this
repair conforms to S		
Signed (Owner or Owner's Designee)	Ergineee	1-21 93
(Jowner or Owner's Designee)	(Title)	(Date)
CERTIFICA	TE OF INSPECTION	
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspecto by H.S.B.I&I. Co. of Hartford, CT h	commission issued by rs and the State or Pr	ovince of PA, employed
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspecto	commission issued by ars and the State or Prave inspected the Rep (Rep , 1112, and state that replacement has been SME Code. By signing yer makes any warranty t described in the Rep yer shall be liable in	ovince of PA, employed airs or Replacements) to the best of my constructed in this certificate, expressed or implied, ort. Furthermore, any manner for any
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspecto by H.S.B.I&I. Co. of Hartford, CT has described in this Report on knowledge and belief, this repair of accordance with Section XI of the A neither the Inspector nor his employencement of the Inspector nor his employencement of the Inspector nor his employencement of the Inspector nor his employencement injury or property damage.	commission issued by ars and the State or Prave inspected the (Repart and State that replacement has been SME Code. By signing yer makes any warranty to described in the Repart shall be liable in or a loss of any kind	ovince of PA, employed airs or Replacements) t to the best of my constructed in this certificate, , expressed or implied, ort. Furthermore, any manner for any arising from or
I, the undersigned, holding a valid Boiler and Pressure Vessel Inspecto by H.S.B.I&I. Co. of Hartford, CT has described in this Report on knowledge and belief, this repair of accordance with Section XI of the A neither the Inspector nor his employence concerning the repair or replacement neither the Inspector nor his employence that injury or property damage connected with this inspection.	commission issued by ars and the State or Prave inspected the (Repart and State that replacement has been SME Code. By signing yer makes any warranty to described in the Repart shall be liable in or a loss of any kind	ovince of PA, employed airs or Replacements) t to the best of my constructed in this certificate, , expressed or implied, ort. Furthermore, any manner for any arising from or

. Owner:	Philadelphia E		Company Name)		Date:(02/07/92	
	955-65 Chester		lvd, Wayne, Pa Address)	19087	Sheet _1	of 2	
. Plant:	Peach Bottom At	-	ower Station Name)		Unit: _2	2	
. Work Per	formed by: Phila		a Electric Com Name)	pany		De Departme Organization)	ent_
	RD #		Address)				
. Identifi	cation of Syste	em: Sys	stem #32, High	Pressu	ure Service Wa	iter	
	olicable Constru de Cases: N/A	uction (Code: ANSI B3	1.1	; <u>1967</u> Edit	tion, N/A	Adden
198	plicable Edition 30 Edition thru Sication of Comp	Winter	1981 Addenda,	Code C	ases N-308		
							nents
Name of Component	Name of Manufacturer	Serial #	Other Ident.	Year Built	Repaired or Replaced	Part Ident.	ASME Stmp
	Manufacturer	#		Built	Replaced		ASME
Component	Manufacturer Atwood and	# Mark	Ident.	Built	Replaced	Ident. Model No. 20868-H-	ASME Stmp
Component	Manufacturer Atwood and	# Mark	Ident.	Built	Replaced	Ident. Model No. 20868-H-	ASME Stmp
Component Check Valve	Manufacturer Atwood and Morrill Co otion of Work: Weld rest	# Mark R234W	Ident.	Built 1971 on valv	Replaced Repair re inbody beh	Ident. Model No. 20868-H- DWG	ASME Stimp No

9. Remarks:

Identification of Syste	m: System #32,	High Pressure Service	Water Sheet 2 of
	CERTIFICATE	OF COMPLIANCE	
We certify that the sta	tements made in	this report are corre	ct and this
repair (repair or replacement)		tion XI of the ASME O	ode.
signed Ja P.S	+	Engineer	1-21 9
(gwner or Own	er's Designee)	(fitle)	(Date)
	CERTIFICATE	OF INSPECTION	
I, the undersigned, h	olding a valid o	commission issued by the	
Boiler and Pressure V by H.S.B.I&I. Co. of			
described in this Rep knowledge and belief, accordance with Section	this repair or on XI of the ASM	replacement has been of Code. By signing to	constructed in
concerning the repair neither the Inspector personal injury or pr connected with this is	or replacement nor his employe operty damage or	described in the Report or shall be liable in	rt. Furthermore, any manner for any
Date: JAN 22 1993		MPD.	
Dave.		(Insp	ector)
	Commiss	ions (200 43 18	
		(State or Provi	nce, National Board)