UNIT 2 REFUELING 20 INSERVICE INSPECTION SUMMARY REPORT **FOR FORM NIS-1**

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Acronyms

ASME American Society of Mechanical Engineers

EBASCO EBASCO Services Incorporated

EWR Engineering Work Request

IDR Indication Disposition Report

IN Information Notice

ISI Inservice Inspection

LTP Long Term Plan

MT Magnetic Particle Examination

MWR Maintenance Work Request

NDE Nondestructive Examination

NES Nuclear Engineering Section

NRC Nuclear Regulatory Commission

PBNP Point Beach Nuclear Plant

P-G Phillips Getschow

PT Dye Penetrant Examination

PWA Professional Welding Associates

QTS Quality Technical Services

RT Radiographic Examination

RRM Repair/Replacement/Modification

UT Ultrasonic Examination

VT Visual Examination

WE Wisconsin Electric Power Company

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UNIT 2 REFUELING 20 INSERVICE INSPECTION SUMMARY

1.0 INTRODUCTION

From November 16, 1993 to December 1, 1994, non-destructive examinations of selected components at PBNP Unit 2 were performed. These examinations constitute the second examination of the first period, of the third 10-year interval at PBNP Unit 2. The time interval for this examination period included the Unit 2 Refueling 20 outage (U2R20) that ran from September 24, 1994 to November 1, 1994.

2.0 CODE CASES AND INTERPRETATIONS

This report and examinations were completed applying the following:

- 2.1 ASME Code Interpretation, Section VIII-1-83-17, which allows for computer generated data report forms to be used as long as size, arrangement, and content are identical.
- 2.2 Code Case N-460
- 2.3 Code Case N-448

3.0 ABSTRACT OF EXAMINATIONS

3.1 Determination of Scope

Components and system areas were selected for examination in accordance with the following:

- 3.1.1 PBNP FSAR, Technical Specification Section 15.4.2.B
- 3.1.2 Long Term Inservice Examination Plan for Class 1, Class 2, and Class 3 systems at Point Beach Nuclear Plant, Third Interval, Unit 2.
- 3.1.3 NRC IE Bulletin 82-02
- 3.1.4 Requests of PBNP Personnel

3.2 Scope of Component Weld Examinations

Representative samples of the following components and system areas were examined with NDE techniques by WE (QTS), EBASCO, Phillips Getschow (P-G) and Professional Welding Associates (PWA) personnel.

Reactor Pressure Vessel

Pressurizer

B Steam Generator

Class 1 Pressure Retaining Valve Bolting

Class 1 Piping and Supports

Class 2 Piping and Supports

Class 3 Pipe Supports

3.3 Completed Component/Weld Examinations

HEADING	DESCRIP	TION
Exam Type	Defines th	e requirement or reason for the examination performed.
	86E-03	Examination performed as required by ASME Section XI, 1986 Edition, No Addenda
	B01-03	Augmented examinations performed on Heavy Load Lifting Devices, per ANSI N14.6
	B03-03	Augmented examinations performed on the Main Steam Bypass Line Energy Absorbers, per NRC letter dated April 10,1987
	B04-03	Augmented examinations performed on Threaded Fasteners, per IEB 82-02
	B05-03	Augmented examinations performed on Steam Generator Feedwater Nozzles, per Condition Report CR 92-004
	D01-03	Augmented examinations performed on Reactor Vessel Head Cladding, per NRC IN 90-29

	P12-03	Preservice examination, per RRM 94-0047
	P13-03	Preservice examination, per RRM 94-0048
	P14-03	Preservice examination, per RRM 94-0060
	P15-03	Preservice examination, per RRM 94-0071
	P16-03	Preservice examination, per RRM 94-0072
	P17-03	Preservice examination, per RRM 94-0077
	P18-03	Preservice examination, per RRM 94-0027
	P19-03	Preservice examination, per RRM 94-0043
	P20-03	Preservice examination, per RRM 94-0045
	R02-03	Preservice examination, per IDR 93U2-7P012
	R03-03	Preservice examination, per IDR 94U2-7P007
	R04-03	Preservice examination, per IDR 94U2-7P010
	R05-03	Preservice examination, per IDR 94U2-7P011
	R06-03	Preservice examination, per IDR 94U2-7P012
	R07-03	Preservice examination, per IDR 94U2-7P020
	S02-03	Successive examination, per IWF-2420(b), reference IDR 93U2 7P002
	X08-03	Supplemental examination, per Data Sheet 94U2-160P10
	X09-03	Supplemental examination, per Condition Report CR 94-472
	X10-03	Supplemental examination, per Condition Report CR 94-473
	X11-03	Supplemental examination, per Data Sheet 94U2-350P011
Ind Type		on of indications (i.e., $N = no$ indications, $R = recordable$ I = insignificant or non-relevant indications, $G = geometry$).
Results	Indicates the P = Pass F = Fail	e outcome of a particular exam.
		tionally Accepted
		amination performed
Program Credit	exam. Aug	mether or not ASME Section XI credit has been taken for the mented or other examinations not performed for an ASME requirement will be indicated by an N.

Following are database printouts that summarize the ISI examinations that were performed during the Unit 2 Refueling 20 outage.

Examinations (See Pages 8-1 through 8-38)

Point Beach Nuclear Plant, Unit 2 6610 Nuclear Road Two Rivers, Wisconsin 54241

COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
01-PSS RIGID SUPPORT N/A ISI-PRI-2158	2.00	0.000	VT-3	86E-03	10/15/94	94U2-754P060	P	Y	N
08-PHA RIGID SUPPORT N/A ISI-PRI-2141	2.00	0.000	VT-3	86E-03	10/15/94	94U2-754P059	Р	Y	N
10-PHF RIGID SUPPORT N/A ISI-PRI-2156	2.00	0.000	VT-3	86E-03	09/29/94	94U2-754P020	Р	Y	N
11-PHE RIGID SUPPORT N/A ISI-PRI-2156	2.00	0.000	VT-3	86E-03	10/15/94	94U2-754P063	P	v	N
12-PHC RIGID SUPPORT N/A ISI-PRI-2155	2.00	0.000	VT-3	86E-03	09/27/94	94U2-754P013	P	Y	N
12-PHD RIGID SUPPORT N/A ISI-PRI-2155	2.00	0.000	VT-3	86E-03	09/27/94	94U2-754P012	Р	Y	N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
12PSSB-2 RIGID SUPPORT N/A ISI-PRI-2138	2.00	0.000	VT-3	86E-03	09/30/94	94U2-754P027	P	Y	N
13-PHA RIGID SUPPORT N/A ISI-PRI-2149	2.00	0.000	VT-3	86E-03	09/28/94	94U2-754P019	P	Y	N
14-PHA RIGID SUPPORT N/A ISI-PRI-2150	2.00	0.000	VT-3	86E-03	09/30/94	94U2-754P023	Р	Y	N
16-PH SPRING HANGER N/A ISI-PRI-2140	3.00	0.000	VT-3	86E-03	09/30/94	94U2-754P025	P	Y	N
17-2H-02 SPRING HANGER N/A ISI-PRI-2228	8.00	0.000	VT-3	86E-03	10/08/94	94U2-754P046	Р	Y	N
20-2H-02 SPRING HANGER N/A ISI-PRI-2231 U2R20/OUT2/TOP OF LOAD SCALE LA			VT-3	86E-03	10/04/94	94U2-754P040	P	Y	N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET		PROGRAM CREDIT	TYP
24-PH SPRING HANGER N/A ISI-PRI-2146 U2R20/OUT2/SPRING CAN LUGS ARE N			VT-3 VT-1	86E-03 X09-03	09/30/94 10/21/94	94U2-754P029 94U2-750P005	F P	Y N	R N
25-PH RIGID SUPPORT N/A ISI-PRI-2153	2.00	0.000	VT-3	86E-03	09/30/94	94U2-754P021	P	Y	N
25-PRB RIGID SUPPORT N/A ISI-PRI-2142	2.00	0.000	VT-3	86E-03	10/10/94	94U2-754P049	Р	Y	N
29-PRA RIGID SUPPORT N/A ISI-PRI-2151	2.00	0.000	VT-3	86E-03	10/15/94	94U2-754P067	P	Y	N
29-PRD RIGID SUPPORT N/A ISI-PRI-2151 U2R20/OUT2/WALL PLATE HAS 3 GAPS			VT-3	86E-03	10/15/94	94U2-754P062	C	Y	R

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B	DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
29-PRE SPRING HANGER N/A ISI-PRI-2152 U2R20/OUT2/2# BOLT LACKING TH AND HOLE SHOWS WEAR.		0.000 AGEMENT - SE	VT-3	86E-03	10/15/94 TOM ON LEFT	94U2-754P064 SIDE MISSING NUT	C - LOWER THREA	Y DED ROD AT	R ANGLE
2H-02B SPRING HANGER N/A ISI-PRI-2253 U2R20/OUT2/ACTUAL LOAD IS HIG	10.00 HER THAN		VT-3 VT-3 NGE.	86E-03 R03-03	10/08/94 10/30/94	94U2-754P047 94U2-754P077	C P	Y N	R N
2H-04A SPRING HANGER N/A ISI-PRI-2252 U2R20/OUT2/GAPS BETWEEN 2 BOI	10.00 LT HEADS		VT-3 OLT HEADS	86E-03 S ARE BENT.	10/08/94	94U2-754P045	С	Y	R
2H-06 SPRING HANGER N/A ISI-PRI-2223	8.00	0.000	VT-3 VT-3	86E-03 P20-03	10/04/94 10/04/94	94U2-754P037 94U2-754P037	p p	Y N	N N
2H-08 SPRING HANGER N/A ISI-PRI-2224	8.00	0.000	VT-3	86E-03	10/04/94	94U2-754P036	P	Y	N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM ISOMETRIC RELIEF MATERIAL A & B	DIA. THICKNESS	METHOD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
H-115 RIGID SUPPORT N/A ISI-PRI-2333	8.00 0.000	VT-3	86E-03	09/26/94	94U2-754P005	Р	Y	N
H-12 SPRING HANGER N/A ISI-PRI-2230	8.00 0.000	VT-3	86E-03	10/04/94	94U2-754P035	P	Y	N
H-13B SPRING HANGER N/A ISI-PRI-2251 RE-EXAMINATION AFTER U-BO TILTED - CHANNEL IRON IS BE		VT-3 VT-3 VT-3 CAN ADJU	R02-03 P18-03 86E-03 STMENT PE	06/10/94 11/30/94 11/30/94 ER IDR 93U2-7P0	94U2-750P001 94U2-754P075 94U2-754P075 12. U2R20/OUT2 HA	P P P NGER LUG IS BE	N N Y ENT - ASSEMBI	N R R
H-28 SPRING HANGER N/A ISI-PRI-2232	6.00 0.000	VT-3	86E-03	10/04/94	94U2-754P034	P	Y	N
H-33 PRING HANGER N/A ISI-PRI-2220 J2R20/OUT2/ACTUAL LOAD H	10.00 0.000 IGHER THAN REQUIRED RANG	VT-3 VT-3 GE.	86E-03 R05-03	10/04/94 12/01/94	94U2-754P038 94U2-754P079	FP	Y N	R N

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	MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
3H-01B SPRING HA N/A	NGER ISI-PRI-2270	6.00	0.000	VT-3	86E-03	09/26/94	94U2-754P006	P	Y	N
A-05 ANCHOR N/A	ISI-PRI-2122	0.00	0.000	VT-3	86E-03	09/30/94	94U2-754P026	Р	Y	N
A-11/M82 ANCHOR N/A	ISI-PRI-2242	6.00	0.000	VT-3	86E-03	10/04/94	94U2-754P033	P	Y	N
AC-06-SI-20 ELBOW TO B9.11 U2R20/OUT			0.562	PT UT	86E-03 86E-03	09/29/94 09/30/94	94U2-451P008 94U2-161P002	P C	Y	N G
AC-08-RHR REDUCER ' C5.11B		8.00	0.322	PT	86E-03	10/07/94	94U2-451P014	P	Y	N

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	NT IDENTIFICATION NT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
AC-08-RHR ELBOW TO C5.11B		8.00	0.322	PT	86E-03	10/07/94	94U2-451P013	P	Y	N
AC-08-RHR VALVE RH- C5.11B	-2004-11 -715B TO ELBOW ISI-PRI-2229 SS	8.00	0.322	PT	86E-03	10/07/94	94U2-451P012	P	Y	N
AC-10-RHR PIPE TO EL C5.11B		10.00	0.365	PT	86E-03	09/28/94	94U2-451P006	P	Y	N
AC-10-SI-20 PIPE TO EL B9.11 U2R20/OUT		10.00 AS AND 8 Re		PT UT PT CATIONS.	86E-03 86E-03 R04-03	10/08/94 10/10/94 10/14/94	94U2-451P015 94U2-161P010 94U2-451P028	F P P	Y Y N	R N N
CVC-02-AS- COUPLING B9.40		2.00	0.344	PT	86E-03	10/12/94	94U2-451P022	P	Y	N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS		TYP
CVC-02-LD-2001-40 PIPE TO ELBOW 39.40 ISI-PRI-2151 SS	2.00	0.344	PT	86E-03	10/14/94	94U2-451P027	P	Y	N
CVC-02-LD-2001-42 PIPE TO ELBOW 39.40 ISI-PRI-2151 SS	2.00	0.344	PT	86E-03	10/14/94	94U2-451P025	p	Y	N
CVC-02-LD-2001-44 PIPE TO NOZZLE 39.40 ISI-PRI-2151 SS	2.00	0.344	PT	86E-03	10/14/94	94U2-451P026	Р	Y	N
CVC-02-LD-2002-03 ELBOW TO PIPE 39.40 ISI-PRI-2144 SS	2.00	0.344	PT	86E-03	10/12/94	94U2-451P020	ρ	Y	N
CVC-02-LD-2002-07A TEE TO REDUCER 39.40 ISI-PRI-2144 SS	2.00	0.344	PT	86E-03	10/12/94	94U2-451P021	P	Y	N

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	NT IDENTIFICATION NT DESCRIPTION ISOMETRIC MATERIAL A & B	DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
VC-02-PS LANGE B 7.50	I-2002-21-FB OLTING ISI-PRI-2148 S	0.00	0.000	VT-1	86E-03	10/15/94	94U2-750P004	P	Y	N
VC-02-PS IPE TO V 9.40	I-2002-23 ALVE CV-304B ISI-PRI-2148 SS	2.00	0.344	PT	86E-03	10/15/94	94U2-451P030	Р	Y	N
VC-03-CH LBOW TO 9.21		3.00	0.438	PT	86E-03	09/30/94	94U2-451P009	P	Y	N
A-EB-2-4 NERGY A NERGY	BSORBER ISI-PRI-2405	16.00	0.000	VT-3	B03-03	10/06/94	94U2-754P042	P	N	N
IPE TO VA	2001-01AR1 ALVE CS-466AA ISI-PRI-2249 CC IZ/INTERMITTENT GEOM	16.00 METRY ANI		UT PT ON OUTSIDE	P18-03 P18-03	10/22/94 10/15/94 NTREST INTER	94U2-161P017 94U2-451P038 MITTENT 360 DEG.	P P	N N	G N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM ISOMFTRIC ELLIEF MATERIAL A & B	DIA.	THICKNESS	METH-OD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
W-16-FW-2001-01R1 VALVE CS-466AA TO PIPE CS.51 ISI-PRI-2249 CC U2R20/OUT2/COUNTERBORE	16.00	0.843	PT UT	P18-03 P15-03	10/15/94 10/16/94	94U2-451P039 94U2-161P016	P P	N N	N N
FW-16-FW-2001-22 ELBOW TO PIPE 25.51 ISI-PRI-2250 CC J2R20/OUT2/ROOT AND OD GEOM		0.843	MT UT	86E-03 86E-03	10.06/94 10/06/94	94U2-350P004 94U2-161P009	P C	Y	N G
W-16-FW-2002-01AR1 PIPE TO VALVE CS-476AA C5.51 ISI-PRI-2251 CC U2R20/OUT2/LAMINATIONS - PORC	16.00 DSITY - INC		PT UT PT	P18-03 P18-03 P18-03	10/18/94 10/24/94 10/19/94	94U2-451P040 94U2-161P020 94U2-451P042	P C P	N N N	N G N
W-16-FW-2002-01R1 /ALVE CS-476AA TO PIPE 25.51 ISI-PRI-2251 CC J2R20/OUT2/INTRMITTENT ID 34-0	16.00 DMETRY.	0.843	UT PT	P18-03 P18-03	10/24/94 10/18/94	94U2-161P019 94U2-451P041	P P	N N	G N

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	NT IDENTIFICATION NT DESCRIPTION SOMETRIC MATERIAL A & B	DIA	THICKNESS	METHOD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
W-16-FW- ALVE CS 5.51	2002-17 -476BB TO ELBOW ISI-PRI-2251 CC	16.00	0.843	MT UT	86E-03 86E-03	10/ 5/94 10/G3/94	94U2-350P001 94U2-161P006	P P	Y	N N
W-16-FW- IPE TO RI 5.51		16.00	0.843	MT UT	86E-03 86E-03	10/03/94 10/03/94	94U2-350P002 94U2-161P007	P P	Y	N N
5.51	2002-20 TO NOZZLE ISI-PRI-2251 CC TION TO INCLUDE COUNT		0.843 TRANSITION R	MT UT UT EGION.	86E-03 86E-03 B05-03	10/03/94 10/03/94 10/03/94	94U2-350P003 94U2-161P008 94U2-161P018	P P P	Y Y N	N N N
-09 PRING HA	ANGER ISI-PRI-2267	6.00		VT-3	86E-03	09/26/94	94U2-754P010	р	Y	N
-12 IGID SUP /A 2R20/OU	PORT ISI-PRI-2262 IZ/LOOSE NUT ON CLEVIS		0.000 RNBUCKLE SE	VT-3	86E-03 H WIRE INS	09/26/94 TEAD OF COTT	94U2-754P001 ER PIN.	С	Y	R

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OMPONENT IDENTIFICATION OMPONENT DESCRIPTION TEM ISOMETRIC ELIEF MATERIAL A & B	DIA.	THICKNESS	METHOD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
204B GID SUPPORT 'A ISI-PRI-2259 PR20/OUT2/PIPE CLEVIS LOOSE - NO		0.000 DRTING PIPE.	VT-3 VT-3	86E-03 R06-03	09/26/94 10/27/94	94U2-754P008 94U2-754P070	F P	Y N	R N
-206B GID SUPPORT /A ISI-PRI-2259 2R20/OUT2/BENT THREADED ROD - 1		0.000 DE. WEST TOP	VT-3 CLEVIS PI	86E-03 N SECURED	09/26/94 WITH WIRE IN	94U2-754P009 STEAD OF COTTER P	C IN.	Y	R
210A GID SUPPORT A ISI-PRI-2261 2R20/OUT2/LOOSE NUT ON U-BOLT.	4.00	0.000	VT-3 VT-1	86E-03 P14-03	09/26/94 10/30/94	94U2-754P015 94U2-754P078	F P	Y N	R N
210B UIDE A ISI-PRI-2261 PR20/OUT2/U-BOLT MISSING.	4.00	0.000	VT-3	86E-03	09/26/94	94U2-754P002	С	Y	R
-43 IGID SUPPORT /A ISI-PRI-2325	6.00	0.000	VT-3	86E-03	10/17/94	94U2-754P066	P	Y	N

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	NT IDENTIFICATION NT DESCRIPTION ISOMETRIC MATERIAL A & B	DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS		TYP
IB-19 LIGID SUPI			0.000	VT-3 VT-3	86E-03 P13-03	10/12/94 10/12/94	94U2-754P057 94U2-754P057	P P	Y N	N N
IS-22 NUBBER I/A J2R20/OUT	ISI-PRI-2135 72/BOLT ON PIPE CLAMP T		0.000 Γ - NUT HAS IN	VT-3 VT-3 SUFFICIEN	86E-03 P15-03	09/30/94 10/28/94 NGAGEMENNT	94U2-754P024 94U2-754P071	F P	Y N	R N
IS-36 NUBBER V/A	ISI-PRI-2201	0.00	0.000	VT-3	86E-03	10/18/94	94U2-754P069	P	Y	N
IS-39 NUBBER I/A	ISI-PRI-2201	0.00	0.000	VT-3	86E-03	10/18/94	94U2-754P068	Р	Y	N
1S-06-MSR IPE TO VA 5.51A	-2002-04 ALVE CV-2015 ISI-PRI-2248 CC	6.00	0.280	MT	P19-03	10/25/94	94U2-350P019	P	N	N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM !SOMETRIC RELIEF MATERIAL A & B	DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS		TYP
MS-30-MS-2001-11-BC -IN BRANCH CONN 25.81 ISI-PRI-2244 CC UZR20/OUT2/THREE GOUGES NOTED		1.125 6° CAP.	MT	86E-03	10/04/94	94U2-350P008	P	Y	N
AS-31-MS-2001-01 NGZZLE TO ELBOW 25.51 ISI-PRI-2243 CC J2R20/OUT2/INTERMITTENT OD GEO		1.500	MT	86E-03 86E-03	10/13/94 10/14/94	94U2-350P012 94U2-161P015	PC	Y	N G
MS-31-MS-2601-01LDI NSIDE DOWNSTREAM LONG WELD 25.52 ISI-PRI-2243 RR-2-18 CC	31.00	1.500	MT UT	86E-03 86E-03	10/13/94 10/14/94	94U2-350P012 94U2-161P015	P P	Y	N N
MS-31-MS-2001-01LDO DUTSIDE DOWNSTREAM LONG WELI 25.52 ISI-PRI-2243 RR-2-18 CC		1.500	MT UT	86E-03 86E-03	10/13/94 10/14/94	94U2-350P012 94U2-161P015	p p	Y	N N
AS-31-MS-2002-01 NOZZLE TO ELBOW 25.51 ISI-PRI-2245 CC J2R20/OUT2/TWELVE LINEAR INDICATE		1.500 UPSTREAM OF	MT UT MT UT WELD.	86E-03 86E-03 P16-03 X11-03	10/12/94 10/13/94 10/22/94 10/22/94	94U2-350P011 94U2-161P013 94U2-350P013 94U2-104P001	F P P	Y Y N N	R N N

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ELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
MS-31-MS-2002-01LDI NSIDE DOWNSTREAM LON'G WELD 15.52 ISI-PRI-2245 RR-2-18 CC JZR20/OUTZ/TWELVE LINEAR INDICAT		1.500 UPSTREAM OF	MT UT CIRC. WELI	86E-03 86E-03	10/12/94 10/13/94	94U2-350P011 94U2-161P013	P	Y	R N
MS-31-MS-2002-01LDO DUTSIDE DOWNSTREAM LONG WELD 25.52 ISI-PRI-2245 RR-2-18 CC 1/2R20/OUT2/TWELVE LINEAR INDICAT	31.00	1.500	MT UT CIRC. WELL	86E-03 86E-03	10/12/94 10/13/94	94U2-350P011 94U2-161P013	F	Y	R N
ZR-SURGENOZ-SE AFE-END TO NOZZLE 35.40 ISI-PRI-2105 CS J2R20/OUT2/ID GEGMETRY.	14.00	1.114	PT UT	86E-03 86E-03	10/18/94 10/20/94	94U2-451P034 94U2-89-1P001	P C	Y	N G
tiGID SUPPORT V/A ISI-PRI-2332	8.00	0.000	VT-3 VT-3	86E-03 P12-03	10/12/94 10/12/94	94U2-754P054 94U2-754P054	P P	Y N	N N
t-185 HGID SUPPORT I/A ISI-PRI-2332 J2R20/OUT2/SHIM IS 3/8" OFF CENTER		0.000	VT-3 VT-3	86E-03 P13-03	10/12/94 10/12/94	94U2-754P055 94U2-754P055	CCC	Y N	R R

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OMPONENT IDENTIFICATION OF THE COMPONENT DESCRIPTION OF THE COMPONENT DESCRIPTION OF THE COMPONENT OF THE CO	ON DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
-198 IGID SUPPORT I/A ISI-PRI-2336	8.00	0.000	VT-3	P17-03	10/28/94	94U2-754O072	P	N	N
-199 IGID SUPPORT I/A ISI-PRI-2336	8.00	0.000	VT-3	P17-03	10/28/94	94U2-754P073	P	N	N
-200 LIGID SUPPORT I/A ISI-PRI-2336	8.00	0.000	VT-3	P17-03	10/28/94	94U2-754P074	P	N	N
-205 IGID SUPPORT I/A ISI-PRI-2334	8.00	0.000	VT-3 VT-3	86E-03 P13-03	10/12/94 10/12/94	94U2-754P056 94U2-754P056	P P	Y N	N N
-209 IGID SUPPORT I/A ISI-PRI-2334	8.00	0.000	VT-3	P17-03	10/26/94	94U2-754P076	P	N	N
-2315 IGID SUPPORT I/A ISI-PRI-2269 I2R20/OUT2/CONCRETE	CHIPPED. 6.00		VT-3	86E-03	10/03/94	94U2-754P030	С	Y	R

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	ENT IDENTIFICATION ENT DESCRIPTION SOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET		PROGRAM CREDIT	
k-2334 EIGID SU 4/A	PPORT ISI-PRI-2241	6.00	0.000	VT-3	86E-03	10/04/94	94U2-754P039	P	Y	N
t-30 tigid su V/A	PPORT ISI-PRI-2136	3.00	0.000	VT-3	86E-03	10/08/94	94U2-754P048	Р	Y	N
t-41 HGID GU V/A J2R20/OU	PPORT ISI-PRI-2225 UT2/WALL ATTACHMENT	10.00 HAS GAP O		VT-3	S02-03 M OF PLATE	10/15/94 CONCRETE H			Y	R
-42 RIGID SU I/A	PPORT ISI-PRI-2225	10.00	0.000	VT-3	86E-03	10/15/94	94U2-754P058	P	Y	N
-72A IGID SU	PPORT ISI-PRI-2140	3.00	0.000	VT-3	86E-03	09/28/94	94U2-754P018	Р	Y	N
C-02-BP- LBOW T 9.40		2.00	0.344	PT	86E-03	10/15/94	94U2-451P029	P	Y	N

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	ENT IDENTIFICATION ENT DESCRIPTION			METHOD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
TEM ELIEF	ISOMETRIC MATERIAL A & B		TH:CKNESS							
C-02-LD- IPE TO E 19.40		2.00	0.344	PT	86E-03	10/18/94	94U2-451P033	P	Y	N
CC-03-BP- PIPE TO E 19.21		3.00	0.438	PT	86E-03	10/08/94	94U2-451P016	P	Y	N
C-03-BP- PIPE TO P 19.21		3.00	0.438	PT	86E-03	10/14/94	94U2-450P019	P	Y	N
RC-04 RIGID SUI	PPORT ISI-PRI-2132	6.00		VT-3	86E-03	09/27/94	94U2-754P011	P	Y	N
C-04-DR- LANGE E	ISI-PRI-2120	0.00	0.000	VT-1	86E-03	09/30/94	94U2-750P002	С	Y	R
J2R20/OU NSIDE NU	T2/BORIC ACID DRY/WHI JT.	TE/LIGHT	BETWEEN FLA	NGE. GEN	RAL CORR	OSION ON STUI	OS. 2 NUTS ON PIPE	SIDE - ONE THR	EAD EXPOSED	

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B	DIA. THICKNESS		TYPE	EXAM DATE	SHEET		PROGRAM CREDIT	TYP
RC-10-AC-2001-01 BRANCH CONN TO ELBOW B9.11 ISI-PRI-2122 SS	10.00 1.000	PT UT	86E-03 86E-03	09/30/94 10/C1/94	94U2-451P010 94U2-161P004	P P	Y	N N
RC-15 SPRING HANGER N/A ISI-PRI-2137 U2R20/OUT2/WELDLESS EYE NUT I	3.00 0.000 HAS ONE THREAD SHOW	VT-3 VING IN NUT	86E-03	10/10/94	94U2-754P050	C	Y	R
RC-2H2 SPRING HANGER N/A ISI-PRI-2138 U2R20/OUT2/SPRING CAN LUGS NO	3.00 0.000 T PARALLEL.	VT-3 VT-1	86E-03 X10-03	09/30/94 10/21/94	94U2-754P028 94U2-750P006	F P	Y N	R N
RC-36-MRCL-BII-04 ELBOW TO PIPE 39.11 ISI-PRI-2121 SS J2R20/OUT / D. GEOMETRY SEEN	36.00 3.000 INTERMITTENTLY 360	PT UT DEGREES.	86E-03 86E-03	10/17/94 10/18/94	94U2-451P032 94U2-167P001	P P	Y	N G
RCP-A-LEG-1 COMPONENT SUPPORT N/A ISI-PRI-2108 C	0.00 0.000	VT-3	86E-03	09/30/94	94U2-754P022	Р	Y	N

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	ENT IDENTIFICATION ENT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
RCPMTR	SPREADER ASSY WELD ISI-PRI-2403 CC TZ/UNDERCUT VISUALLY		0.000	MT	B01-03	10/25/94	94U2-350P016	P	N	N
RHE-01 HEAD TO B2.51 RR-2-12 U2R20/OU	SHELL ISI-PRI-2107 SS TZ/U-BOLT SUPPORT COVE		0.000 ELD EXAMINA	UT TION NOT P	86E-03 PERFORMED.	10/12/94	94U2-166P001	N	N	N
RHE-02 SHELL TO B2.60 RR-2-12	TUBESHEET ISI-PRI-2107 SS	0.00	0.000	UT	86E-03	10/12/94	94U2-166P003	Р	Y	N
RHE-04 SHELL TO Ci.20	HEAD ISI-PRI-2203 SS	0.00	0.000	UT	86E-03	10/12/94	94U2-166P002	Р	Y	N
B3.150 RR-2-12	OZZLE TO SHELL ISI-PRI-2107 SS UT2/ROOT GEOMETRY.	0.90	0.000	UT	86E-03	10/12/94	94U2-165P004	С	Y	G

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			TYPE	EXAM DATE	SHEET	RESULTS	PROGRAM CREDIT	IND TYP
0.00	0.000	UT	86E-03	10/12/94	94U2-166P005	С	Y	G
0.00	0.000	VT-3	86E-03	10/12/94	94U2-754P051	Р	Y	N
0.00	0.000	VT-3	86E-03	10/12/94	94U2-754P052	P	Y	N
0.00	0.000	VT-3	86E-03	10/12/94	94U2-754P053	p	Y	N
		VT-3	86E-03	10/07/94	94U2-754P043	F	Y	R
	0.00	DIA. THICKNESS	DIA. THICKNESS UT 0.00 0.000 VT-3 0.00 0.000 VT-3 0.00 0.000 VT-3 0.00 0.000	DIA. THICKNESS UT 86E-03 0.00 0.000 VT-3 86E-03 0.00 0.000 VT-3 86E-03 0.00 0.000 VT-3 86E-03 0.00 0.000	DIA. THICKNESS UT 86E-03 10/12/94 0.00 0.000 VT-3 86E-03 10/12/94 0.00 0.000	DIA. THICKNESS UT 86E-03 10/12/94 94U2-166P005 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P051 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P052 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P053 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P053 0.00 0.000	DIA. THICKNESS UT 86E-03 10/12/94 94U2-166P005 C 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P051 P 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P052 P 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P053 P 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P053 F 0.00 0.000	DIA. THICKNESS UT 86E-03 10/12/94 94U2-166P005 C Y 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P051 P Y 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P052 P Y 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P053 P Y 0.00 0.000 VT-3 86E-03 10/12/94 94U2-754P053 P Y 0.00 0.000

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
RPV-HD-CLAD RPV HEAD INTERIOR CLADDING RPVHEAD ISI-PRI-2102 S		0.000	V"-3	D01-03	10/06/94	94U2-755P001	P	N	N
RPV-HFLANGE-A HEAD TO FLANGE (AZ. 0-120) B1.40 ISI-PRI-2102 CC LIFT LUGS INTERFERE WITH EXAM.	157.25	5.750	MT UT	86E-03 86E-03	10/05/94 10/05/94	94U2-350P007 94U2-163P001	P P	Y	N N
RPV-HLR-01 CLEVIS PLATE TO LEG WELD RPVHEAD ISI-PRI-2401 CC	0.00	0.000	MT	B01-03	10/05/94	94U2-350P005	P	N	N
RPV-HLR-04 RING GIRD-SUPPORT LUG WELD RPVHEAD ISI-PRI-2401 CC	0.00	0.000	MT	B01-03	10/25/94	94U2-350P015	Р	N	N
RPV-HLR-07 SIDE LUG-SLING ASSY LINK WELD RPVHEAD ISI-PRI-2401 CC J2R20/OUT2/TWO LINEAR INDICATION		0.000 UPPER EDGE O	MT MT F LUG.	B01-03 R07-03	10/25/94 10/28/94	94U2-350P014 94U2-350P020	F P	N N	R N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	DATE	EXAM DATA SHEET	RESULTS		TYP
RPV-HLR-08 SIDE LUG-SLING ASSY LINK WELD RPVHEAD ISI-PRI-2401 CC	0.00	0.000	MT	B01-03	10/25/94	94U2-350P018	P	N	N
RPV-HLR-09 SIDE LUG-SLING ASSY LINK WELD RPVHEAD ISI-PRI-2401 CC	0.00	0.000	МТ	B01-03	10/25/94	94U2-350P017	P	N	N
RPV-HLUG-01 RPV HEAD LIFTING LUG RPVHEAD ISI-PRI-2103 CC	0.00	0.000	МТ	B01-03	10/05/94	94U2-350P006	P	N	N
RPV-INTERIOR VESSEL INTERIOR SURFACES 313.10 ISI-PRI-2101 SC	132.00	0.000	VT-3	86E-03	10/01/94	94U2-755P003	P	Y	N
RPV-NUT-01 CLOSURE NUT 36.10 ISI-PRI-2103 C	8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	p	Y	N

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COMPONE ITEM RELIEF	ENT IDENTIFICATION ENT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	SHEET		PROGRAM CREDIT	TYP
RPV-NUT- CLOSURE B6.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
RPV-NUT- CLOSURE B6.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	p	Y	N
RPV-NUT- CLOSURE B6.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
RPV NUT- CLOSURE B6.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
RPV-NUT- CLOSURE B6.10		8.50	7.875	МТ	86E-03	10/12/94	94U2-350P009	P	Y	N

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			TYPE	DATE	SHEET		CREDIT	TYP
8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	P	Y	N
8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	P	Y	N
8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	p	Y	N
8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
	8.50 8.50 8.50	DIA. THICKNESS ===================================	DIA. THICKNESS MT 8.50 7.875 MT 8.50 7.875 MT 8.50 7.875 MT 8.50 7.875	DIA. THICKNESS MT 86E-03 8.50 7.875 MT 86E-03 8.50 7.875 MT 86E-03 8.50 7.875 MT 86E-03 MT 86E-03	DIA. THICKNESS MT 86E-03 10/12/94 8.50 7.875 MT 86E-03 10/12/94 8.50 7.875 MT 86E-03 10/12/94 8.50 7.875 MT 86E-03 10/12/94 8.50 7.875	MT 86E-03 10/12/94 94U2-350P009 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 8.50 7.875	DIA. THICKNESS MT 86E-03 10/12/94 94U2-350P009 P 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 P 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 P 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 P MT 86E-03 10/12/94 94U2-350P009 P MT 86E-03 10/12/94 94U2-350P009 P	TYPE DATE SHEET CREDIT MT 86E-03 10/12/94 94U2-350P009 P Y 8.50 7.875 MT 86E-03 10/12/94 94U2-350P009 P Y

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COMPONE TEM RELIEF	ENT IDENTIFICATION ENT DESCRIPTION L'OMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET		PROGRAM CREDIT	TYP
RPV-NUT- CLOSUR'S 36.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	P	Y	N
RPV-NUT- CLOSURE 36.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
RPV-NUT- CLOSURE 36.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
RPV-NUT- CLOSURE 36.10		8.50	7.875	MT	86E-03	10/12/94	94U2-350P009	Р	Y	N
RPV-NUT- CLOSURE 36.10		250	7.375	MT	86E-03	10/12/94	94U2-350P009	р	Y	N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B	DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
RPV-STUD-01 CLOSURE STUD B6.30 ISI-PRI-2103 C	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/04/94	94U2-350P010 94U2-160P001	P P	Y	N N
RPV-STUD-02 CLOSURE STUD B6.30 ISI-PRI-2103 C	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/04/94	94U2-350P010 94U2-160P002	P P	Y	N N
RPV-STUD-03 CLOSURE STUD B6.30 ISI-PRI-2103 C	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/04/94	94U2-350P010 94U2-160P003	P P	Y	N N
RPV-STUD-04 CLOSURE STUD B6.30 ISI-PRI-2103	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/04/94	94U2-350P010 94U2-160P004	P P	Y	N N
RPV-STUD-05 CLOSURE STUD B6.30 ISI-PRI-2103	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-161P005	P P	Y	N N

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COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
RPV-STUD-06 CLOSURE STUD B6.30 ISI-PRI-2103 C		56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-160P006	P P	Y	N N
RPV-STUD-07 CLOSURE STUD 36.30 ISI-PRI-2103 C	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/04/94	94U2-350P010 94U2-160P007	P P	Y Y	N N
RPV-STUD-08 CLOSURE STUD 36.30 ISI-PRI-2103	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-160P008	P P	Y	N N
RPV-STUD-09 CLOSURE STUD 36.30 ISI-PRI-2103 C	6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-160P009	P P	Y	N N
RPV-STUD-10 CLOSURE STUD 36.30 ISI-PRI-2103 C J2R20/OUT2/GEOMETRIC REFLECTO		56.625 AT FIRST THRE	MT UT VT-3	86E-03 86E-03 X08-03	10/12/94 10/05/94 10/06/94	94U2-350P010 94U2-160P010 94U2-755P002	P C C	Y Y N	N G G

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COMPONI TEM RELIEF	ENT IDENTIFICATION ENT DESCRIPTION ISOMETRIC MATERIAL A & B	DIA.		METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
RPV-STUI CLOSURE B6.30		6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-160P011	P	Y	N N
RPV-STUI CLOSURE 36.30		6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-160P012	P P	Y	N N
RPV-STUI CLOSURE 36.30		6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/05/94	94U2-350P010 94U2-160P013	P P	Y Y	N N
RPV-STUE CLOSURE 36.30		6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/06/94	94U2-350P010 94U2-160P014	P P	Y	N N
RPV-STUE LOSURE 36.30		6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/06/94	94U2-350P010 94U2-160P015	P P	Y Y	N N

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COMPON ITEM RELIEF	ENT IDENTIFICATION ENT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET		PROGRAM CREDIT	TYP
RPV-STUI Closure B6.30		6.00	56.625	MT UT	86E-03 86E-03	10/12/94 10/06/94	94U2-350P010 94U2-160P016	P P	Y	N N
RPV-WAS CLOSURF B6.50	H-01 WASHER ISI-PRI-2103 C	9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	p	Y	N
RPV-WAS CLOSURE B6.50	H-02 WASHER ISI-PRI-2103	9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
RPV-WAS CLOSURE B6.50	H-03 WASHER ISI-PRI-2103 C	9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	Р	Y	N
RPV-WAS CLOSURE B6.50	H-04 WASHER ISI-PRI-2103 C	9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	p	Y	N

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COMPONE TEM RELIEF	NT IDENTIFICATION NT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS		IND TYP
PV-WASH LOSURE 16.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
RPV-WASH CLOSURE 36.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
RPV-WASH CLOSURE 36,50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	Р	Y	N
RPV-WASH CLOSURE 36.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
RPV-WASH CLOSURE 1 36.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N

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COMPONENTIEM RELIEF	NT IDENTIFICATION NT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
RPV-WASH CLOSURE V B6.50	-10	9.00		VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
RPV-WASH CLOSURE V B6.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	Р	Y	N
RPV-WASH CLOSURE V B6.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	р	Y	N
RPV-WASH CLOSURE V B6.50		9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
RPV-WASH CLOSURE V B6.50		9,00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N

Point Beach Nuclear Plant, Unit 2 6610 Nuclear Road Two Rivers, Wisconsin 54241

COMPONENT IDENTIFICATION COMPONENT DESCRIPTION TEM ISOMETRIC RELIEF MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	TYP
RPV-WASH-15 CLOSURE WASHER 36.50 ISI-PRI-2103 C		3.000	VT-1	86E-03		94U2-750P003	Р	Y	N
RPV-WASH-16 CLOSURE WASHER 36.50 ISI-PRI-2103 C	9.00	3.000	VT-1	86E-03	10/12/94	94U2-750P003	P	Y	N
-857B LIGID SUPPORT I/A ISI-PRI-2262 I/2R20/OUT2/APPROXIMATELY 1/16* G			VT-3	86E-03	10/03/94	94U2-754P031	С	Y	R
GG-A-MAIN SUPPORT-4 COMPONENT SUPPORT N/A ISI-PRI-2202 C	0.00	0.000	VT-3	86E-03	10/17/94	94U2-754P065	P	Y	N
GG-B-MWAY-INLET-BLT-01 THRU 16 MANWAY BOLTING 37.30 ISI-PRI-2202 C	0.00	0.000	MT	B04-03	10/13/94	94U2-353P001	P	N	N

Point Beach Nuclear Piant, Unit 2 6610 Nuclear Road Two Rivers, Wisconsin 54241

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	MATERIAL A & B	DIA.	THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
	Y-OUTLET-BLT-01 THRU 16	0.00	0.000	MT	B04-03	10/13/94	94U2-353P002	P	N	N
SI-08 RIGID SUP N/A	PORT ISI-PRI-2131	6.00	0.000	VT-3	86E-03	09/27/94	94U2-754P014	P	Y	N
SI-10B RIGID SUP N/A U2R20/OU	PORT ISI-PRI-2129 F2/PIPE IS TIGHT AGAINST O		0.000 DE PENETRATIO	VT-3	86E-03	10/12/94	94U2-754P044	P	Y	ı
SI-13 RIGID SUP N/A	PORT ISI-PRI-2128	6.00	0.000	VT-3	86E-03	09/28/94	94U2-754P017	P	Y	N
SI-15 RIGID SUP N/A	PORT ISI-PRI-2255	2.00	0.000	VT-3	86E-03	09/26/94	94U2-754P004	P	Y	N
SI-16 RIGID SUP N/A	PORT ISI-PRI-2255	2.00	0.000	VT-3	86E-03	09/28/94	94U2-754P016	P	Y	N

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COMPON ITEM RELIEF	IENT IDENTIFICATION IENT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS		IND TYP
SI-27 RIGID SU N/A		2.00		VT-3	86E-03	10/03/94	94U2-754P032	Р	Y	N
SI-33 RIGID SU N/A U2R20/O	UPPORT ISI-PRI-2257 UT2/GAP BETWEEN NUTS A		0.000 DRT.	VT-3	86E-03	09/26/94	94U2-754P007	С	Y	R
SI-34 RIGID SU N/A	UPPORT ISI-PRI-2256	2.00	0.000	VT-3	86E-03	09/26/94	94U2-754P003	P	Y	N
SIS-02-SI- VALVE S B9.40	2001-10 I-845D TO PIPE ISI-PRI-2154 SS	2.00	0.344	PT	86E-03	09/27/94	94U2-451P003	P	Y	N
SIS-02-SI- PIPE TO B9.40	2001-17 COUPLING ISI-PRI-2154 SS	2.00	0.344	PT	86E-03	10/12/94	94U2-451P023	P	Y	N

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COMPONE! ITEM RELIEF	NT IDENTIFICATION NT DESCRIPTION ISOMETRIC MATERIAL A & B		THICKNESS	METHOD	TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS		TYP
SIS-02-SI-20 PIPE TO EL C5.30		2.00	0.344	PT	86E-03	10/06/94	94U2-452P011	P	Y	N
SIS-02-SI-20 TEE TO PIP C5.30		2.00	0.344	PT	86E-03	09/27/94	94U2-451P004	P	Y	N
SIS-02-SI-20 PIPE TO EL C5.30		2.00	0.344	PT	86E-03	06/27/94	94U2-451P002	P	Y	N
SIS-04-SI-20 PIPE TO EL C5.21		4.00	0.337	PT UT	86E-03 86E-03	10/10/94 10/13/94	94U2-451P017 94U2-161P014	P P	Y	N N
SIS-04-SI-20 PIPE TO TE C5.21		4.00	0.337	PT UT	86E-03 86E-03	09/27/94 09/29/94	94U2-451P005 94U2-161P001	P P	Y	N N

Point Beach Nuclear Plant, Unit 2 6610 Nuclear Road Two Rivers, Wisconsin 54241

COMPONENT IDENT FICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B	DIA.	THICKNESS	METHOD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
SIS-06-SI-2002-06 PIPE TO ELBOW B9.11 ISI-PRI-2131 SS U2R20/OUT2/EXAMINATION CAN NO		0.562 RFORMED DUE	PT UT TO INTERF	86E-03 86E-03 ERENCE WI	10/13/94 10/13/94 TH SHUBBER 21	94U2-451P024 94U2-161P012 HS-23.	N N	N N	N N
SIS-06-SI-2002-07 ELBOW TO PIPE B9.11 ISI-PRI-2131 SS U2R20/OUT2/ROOT GEOMETRY.	6.00	0.562	PT UT	86E-03 86E-03	10/11/94 10/11/94	94U2-451P018 94U2-161P011	P C	Y	N G
SIS-06-SI-2006-12 VALVE SI-889B TO ELBOW C5.11	6.00	0.432	PT UT	86E-03 86E-03	09/26/94 10/03/94	94U2-451P001 94U2-161P005	P P	Y	N N
SIS-10-SI-2003-10 PIPE TO ELBOW B9.11 ISI-PRI-2126 SS U2R20/OUT2/GEOMETRY IN ROOT A	10.00 REA.	1.000	PT UT	86E-03 86E-03	09/29/94 09/30/94	94U2-451P007 94U2-161P003	PC	Y	N G

Point Beach Nuclear Plant, Unit 2 6610 Nuclear Road Two Rivers, Wisconsin 54241

COMPONENT IDENTIFICATION COMPONENT DESCRIPTION ITEM ISOMETRIC RELIEF MATERIAL A & B	DIA.	THICKNESS	METHOD	EXAM TYPE	EXAM DATE	EXAM DATA SHEET	RESULTS	PROGRAM CREDIT	IND TYP
							=======		=====
SLWHX-LEG-2 COMPONENT SUPPORT			VT-3	86E-03	10/05/94	94U2-754P041	C	Y	R
N/A ISI-PRI-2205 CC	0.00	0.000							
U2R20/OUT2/INCOMPLETE THREAD	ENGAGE	MENT AND CR	ACKED GRO	OUT.					

3.4 Pressure Tests

3.4.1 ASME Section XI Pressure Tests

Following are pressure tests that have been conducted as part of the pressure test program at PBNP since the last refueling outage.

Pressure Tests

TEST DESCRIPTION: System Leakage Test of Class 1 Components Following Refueling Outage.

System:

Reactor Coolant

Test Document:

IT-235

Completion Date:

October 30,1994

3.5 Snubber Surveillance Tests

3.5.1 ASME Section XI Spubber Surveillance Tests

Following are snubber inservice tests that have been conducted for snubbers less than 50 kips as part of the snubber surveillance test program at PBNP since the last refueling outage.

Snubber Surveillance Tests

TEST DESCRIPTION: Snubber Inservice Test for Snubbers Less than 50 kips.

Snubber:

HS-25

Test Documents:

MWR 9406517

Completion Date:

October 10, 1994

Results:

Acceptable

Snubber:

HS-21A

Test Documents:

MWR 9406518

Completion Date:

October 25, 1994

Results:

Acceptable

4.0 ABSTRACT OF CONDITIONS NOTED AND CORRECTIVE MEASURES TAKEN

4.1 Component/Weld

Nondestructive examinations were performed by QTS, EBASCO, and PWA personnel. The nondestructive examinations utilized VT, PT, MT, and UT techniques. All the examinations were performed in accordance with written procedures that conform to the applicable sections of the ASME Boiler and Pressure Vessel Code. The following is a summary of the recorded indications found during the examinations and evaluated by WE personnel.

IDR 94U2-7P001, Class 2 RIGID SUPPORT, H-12 Data Sheet No. 94U2-754P001, Drawing No. ISI-PRI-2262

Indication: Loose clevis nut, turnbuckle has wire instead of cotter pin

Disposition: Accept as is

This support was added to the LTP as a result of the Third Interval Program Upgrade and is the first time it was examined. The loose nut violates the acceptance criteria of IWF-3410(a)(2). The nut is not load bearing, it's only function is to prevent the threaded rod from falling out. The paint on the threaded rod prevents the nut from falling off. The nail in place of the cotter pin does not violate the acceptance criteria of IWF-3410. The support is operable, no additional or successive examinations are required.

IDR 94U2-7P002, Class 2 RIGID SUPPORT, SI-33 Data Sheet No. 94U2-754P007, Drawing No. ISI-PRI-2257

Indication: Gap between nuts and support

Disposition: Accept as is

This support was added to the LTP as a result of the Third Interval Program Upgrade and is the first time it was examined. The loose nuts violates the acceptance criteria of IWF-3410(a)(2). The loose nuts are not load bearing and perform no function per the ITT Grinnell, PIPE HANGER CATALOG PH81. The support is operable, no additional or successive examinations are required.

IDR 94U2-7P003, Class 1 SNUBBER, HS-22

Data Sheet No. 94U2-754P024, Drawing No. ISI-PRI-2135

Indication: Nut lacks complete thread engagement
Disposition: Replace bolt with longer one and reinspect

This condition does not violate the acceptance criteria of IWF-3410. The bolt and nut were tight but the bolt was too short to allow for complete thread engagement. MWR 9409467 (RRM 94-0071) was initiated to replace the bolt with one of sufficient length to allow for full thread engagement. No additional or successive examinations are required.

IDR 94U2-7P004, Class 2 RIGID SUPPORT, H-210A Data Sheet No. 94U2-754P015, Drawing No. ISI-PRI-2261

Indication: Gap between nut and support Disposition: Tighten nut and reinspect

This support was added to the LTP as a result of the Third Interval Program Upgrade and is the first time it was examined. The loose nuts violates the acceptance criteria of IWF-3410(a)(2). Further investigation revealed that the locknut was tight against the load bearing nut and that neither would turn, it is believed that this condition has existed since construction. MWR 9409294 (RRM 94-0060) was initiated to tighten the load bearing nut and locknut to be in contact with the support. No additional or successive examinations are required.

IDR 94U2-7P005, Class 2 COMPONENT SUPPORT, SLWHX-LEG-2

Data Sheet No. 94U2-754P041, Drawing No. ISI-PRI-2205

Indication: Incomplete thread engagement and cracked grout pad

Disposition: Accept as is

This component was added to the LTP as a result of the Third Interval Program Upgrade and is the first time it was examined. The incomplete thread engagement does not violate the acceptance criteria of IWF-3410. Further investigation revealed that the nuts were tight against the plate, the plate was tight against the grout pad and the nuts would not turn, it is believed that this condition has existed since construction. The cracked grout violates the acceptance criteria of IWF-3410(a)(1). The cracks appear to be due to shrinkage and pose no structural impact on the anchorage condition. The component is operable, no additional or successive examinations are required.

IDR 94U2-7P006, Class 2 COMPONENT SUPPORT, RHR-A-LEG-1

Data Sheet No. 94U2-754P043, Drawing No. ISI-PRI-2204

Indication: Gap between nut and plate

Disposition: Accept as is

Paint on the anchor threads above and below the nut prevents the nut from turning, this provides evidence that the condition has existed since construction. The nut not being in

contact with the plate violates the acceptance criteria of IWF-3410(a)(2). Condition report CR 94-465 was generated to evaluate the operability of this component. Further investigation revealed this condition had previously been identified as a result of the Seismic Verification project initiated due to NRC Generic Letter 87-02. At the time of initial identification, the condition was evaluated and found acceptable. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P007, Class 2 SPRING HANGER, 2H-02B Data Sheet No. 94U2-754P047, Drawing No. ISI-PRI-2253 Indication: Actual load higher than required load range

Disposition: Reset the load and reinspect

This condition violated the acceptance criteria of IWF-3410(a)(5). Evaluation identified that during U2R10 this hanger was inspected and the load was within the required range. Further investigation revealed that MWR 90-0269 had been issued to reset the load to 3052#, the reason for this is unknown. Condition report 94-469 was initiated to document this condition. MWR 9409371 was initiated to reset the load midway in the range. This component is operable and no additional or successive examinations are required.

IDR 94U2-7P(08, Class 1 SPRING HANGER, 24-PH Data Sheet No. 94U2-754P029, Drawing No. ISI-PRI-2146

Indication: Spring can lugs not parallel

Disposition: Accept as is

This violates the acceptance criteria of IWF-3410(a)(1). Condition report CR 94-472 was initiated to determine the operability of the hanger. A VT-1 was performed on the lug attachment welds per the condition report, no indications were noted. This condition is a result of over tightening during initial installation. The hanger is operable and no additional or successive examinations are required.

IDR 94U2-7P009, Class 1 SPRING HANGER, RC-2H2 Data Sheet No. 94U2-754P028, Drawing No. ISI-PRI-2138

Indication: Spring can lugs not parallel

Disposition: Accept as is

This violates the acceptance criteria of IWF-3410(a)(1). Condition report CR 94-473 was initiated to determine the operability of the hanger. A VT-1 was performed on the lug attachment welds per the condition report, no indications were noted. This condition is a

result of over tightening during initial installation. The hanger is operable and no additional or successive examinations are required.

IDR 94U2-7P010, Class 1 PIPE TO ELBOW weld, AC-10-SI-2001-12

Data Sheet No. 94U2-451P015, Drawing No. ISI-PRI-2124

Indication: Undercut on the top and bottom of the weld and 8 rounded indications

Disposition: Buff out indications and reinspect

This condition violates the acceptance criteria of IWB-3514. Condition report CR 94-482 was initiated to determine operability of the system. MWR 9409373 (RRM 94-0068) was initiated to buff out the indications. The indications are fabrication related, no additional or successive examinations are required.

IDR 94U2-7P011, Class 2 SPRING HANGER, 2H-33

Data Sheet No. 94U2-754P038, Drawing No. ISI-PRI-2220

Indication:

Actual load higher than required load range

Disposition: Reset load and reinspect

This condition violates the acceptance criteria of IWF-3410(a)(5). This component was added to the program as a result of the Third Interval program upgrade, and has not been previously inspected. Condition report 94-481 was initiated to document this condition and determine operability of the system. MWR 9409531 was initiated to reset the load midway in the range. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P012, Class 2 RIGID SUPPORT, H-204B

Data Sheet No. 94U2-754P008, Drawing No. ISI-PRI-2259

Indication: Clevis not supporting pipe Disposition: Adjust clevis and reinspect

This condition does not violate the acceptance criteria of IWF-3410. This component was added to the program as a result of the Third Interval program upgrade, and has not been previously inspected. Evaluation determined that the gap is acceptable as a gap <1/16" is considered active in the piping analysis. MWR 9409524 was initiated to adjust the clevis to support the load of the pipe. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P013, Class 2 RIGID SUPPORT, S-857B Data Sheet No. 94U2-754P031, Drawing No. ISI-PRI-2262

Indication: 1/16" gap between support and pipe

Disposition: Accept as is

This condition does not violate the acceptance criteria of IWF-3410. This component was added to the program as a result of the Third Interval program upgrade, and has not been previously inspected. Evaluation determined that the gap is acceptable as a gap < 1/8" is considered active in the piping analysis. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P014, Class 1 SPRING HANGER, RC-15 Data Sheet No. 94U2-754P050, Drawing No. ISI-PRI-2137

Indication: Weldless eye nut lacking complete thread engagement

Disposition: Accept as is

This condition does not violate the acceptance criteria of IWF-3410. Evaluation revealed that this component was previously inspected during U2R10 with no indications recorded. This type of condition was not required to be recorded during the previous inspection. Since the nut is tight, the load is within range, and no data exist that show evidence of loosening, it is believed that this condition has existed since construction. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P015, DELETED

IDR 94U2-7P016, Class 1 RIGID SUPPORT, 29-PRD Data Sheet No. 94U2-754P062, Drawing No. ISI-PRI-2151

Indication: Three gaps along the bottom of the plate were it meets the wall

Disposition: Accept as is

This condition violates the acceptance criteria of IWF-3410(a)(1). Evaluation revealed this component was inspected during U2R10 with no recordable indications. Reporting criteria during the previous inspection did not require reporting of this condition. The gaps are located in 3 individual areas and not the entire length of the plate, they are also located lower than the projected line across the lower anchor centerline. The plate is in contact with the wall in the area of the anchors and the anchors are tight. This is a construction related deficiency. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P017, Class 1 SPRING HANGER, 29-PRE Data Sheet No. 94U2-754P064, Drawing No. ISI-PRI-2152

Indication: Nut lacking full thread engagement, anchor missing the nut, lower rod is

cocked at an angle, hole has evidence of wear.

Disposition: Accept as is

This component was added to the program as a result of the third interval program upgrade, therefore no data exist to compare this condition to. The nut with incomplete thread engagement does not violate IWF-3410, sufficient thread engagement exist for the nut to perform it's function. The missing nut on the anchor violates the acceptance criteria of IWF-3410(a)(2). The missing nut was previously identified during the 79-02 program, as a result, a modification to the support adding a supplemental angle to the plate and anchoring it to the wall was performed. The cocked rod and hole with evidence of wear violates the acceptance criteria of IWF-3410. This component is operable, no additional or successive examinations are required. EWR 94-272 was initiated to further evaluate this support.

IDR 94U2-7P018, Class 2 NOZZLE TO ELBOW weld, MS-31-MS-2002-01 Data Sheet No. 94U2-350P011, Drawing No. ISI-PRI-2245

Indication: Twelve linear indications upstream from the weld

Disposition: Buff out indications and reinspect

Nine of the linear indications violated the acceptance criteria of Table IWB-3514-2. Evaluation determined that the linear indications were caused by tack welds from alignment bars that were used during fabrication. The tack welds created a localized high stress region that caused flaws to initiate and arrest the stress. MWR 9409503 (RRM 94-0072) was initiated to remove the flaws. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P019, Class 3 RIGID SUPPORT, R-185 Data Sheet No. 94U2-754P055, Drawing No. ISI-PRI-2332

Indication: Shim was 3/8" off center

Disposition: Accept as is

This condition does not violate the acceptance criteria of IWF-3410. This component is operable, no additional or successive examinations are required.

IDR 94U2-7P020, NON SECTION XI EXAMINATION

IDR 94U2-7P021, Class 2 RIGID SUPPORT, R-2315 Data Sheet No. 94U2-754P030, Drawing No. ISI-PRI-2269

Indication: Chipped concrete were the embedded plate meets the wall

Disposition: Accept as is

The chipped concrete violates the acceptance criteria of IWF-3410(a)(1). This condition was previously identified and determined to be outsde the examination boundary of the support. Condition report CR 95-020 was initiated to determine operability, root cause and track repairs if required.

IDR 94U2-7P022, Class 2 SPRING HANGER, 2H-13B Data Sheet No. 94U2-745P075, Drawing No. ISI-PRI-2251

Indication: North hanger lug is bent, assembly is tilted, the channel beam under the pipe

is bent

Disposition: Accept as is

The bent lug and channel violates the acceptance criteria of IWF-3410(a)(1). Evaluation determined that the lugs were bent during construction to allow for vertical clearance with other components, the channel is straight only the upper edge of the beam is bent approximately 1/32". During the previous inspections, insulation was installed which prevented this condition from being identified. The tilted assembly does not violate the acceptance criteria of IWF-3410. This component is operable, no additional or successive examinations are required.

4.2 Pressure Tests

No reportable indications observed.

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

	Owner Wisconsin Electric Power Company, 231 W. Michigan Ave., Milwaukee WI 53201 (Name and Address of Owner)
2.	Plant Point Beach Nuclear Plant, 6610 Nuclear Road, Two Rivers, WI 54241 (Name and Address of Plant)
3.	Plant Unit 2 4. Owner Certificate of Authorization (if required) Docket 50-301
5.	Commercial Service Date 10/01/72 6. National Board Number for Unit N/A

pergr	gree			. 4			- OK
1	Com	DOI	ieni	18	DST	roeci	60
25.00	-	pr. co. a	***		ones &		-

Component or Appurtenance	Manufacturer or Installer	Manufacturer or Installer Serial No.	State or Province No.	National Board No.
Reactor Pressure Vessel	Combustion Engineering	02741	U009973	NB 21009
Pressurizer	Westinghouse	2T1	U009979	****
B Steam Generator	Westinghouse	16A-6339-2	U009975	****
Seal Water HX	Atlas	700	****	NB 0564
Class 1 Piping System	Westinghouse	****	##W.	
Class 2 Piping System	Bechtel	nevin.	****	****

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

FORM NIS-1 CONTINUED

	Examination Dates 9/24/94 to 11/1/94 9. Inspection Interval from 11/16/93 to 12/1/94 Applicable Editions of Section XI 1986 Addenda None
	Abstract of Examinations. Include a list of examinations and a statement concerning status of work required for current interval.
	Refer to attached Inservice Inspection Final Report, Section 2.0.
12.	Abstract of Conditions Noted.
	Refer to attached Inservice Inspection Final Report, Section 3.0.
13.	Abstract of Corrective Measures Recommended and Taken.
	Refer to attached Inservice Inspection Final Report, Section 3.0.
	We certify that the statements made in this report are correct and the examinations and corrective measures in conform to the rules of the ASME Code, Section XI.
Cert	ificate of Authorization No. (if applicable) NRC Docket 50-301 Expiration Date N/A
Date	January 20 19 95 Signed Wisc. Electric Power Co. By Jones & Branco
Date	2 January 20 19 95 Signed Wisc. Electric Power Co. By Jone & Live Owner CERTIFICATE OF INSERVICE INSPECTION
I, In of O th m	
I, In of O th m See	CERTIFICATE OF INSERVICE INSPECTION the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel spectors and the State or Province of Wisconsin and employed by HSBII, Co. Hartford, CT have inspected the components described in this wner's Report during the period November 16, 1993 to December 1, 1994, and state at to the best of my knowledge and belief, the Owner has performed examinations and taken corrective easures described in this Owner's Report in accordance with the requirements of the ASME Code,