



Point Beach Nuclear Plant
6610 Nuclear Rd.
Two Rivers, WI 54241
Phone 920 755-2321

NPL 2000-0134

March 13, 2000

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Ladies/Gentlemen:

DOCKET 50-266
FILING OF OWNER'S INSERVICE INSPECTION SUMMARY REPORT
POINT BEACH NUCLEAR PLANT, UNIT 1

Enclosed is the Owner's Inservice Inspection Summary Report. This report is submitted in accordance with ASME Section XI, Subsection IWA-6230. This submittal includes the Inservice Inspection Summary Report for Form NIS-1 and the Repair/Replacement Summary Report for Form NIS-2.

The information contained in the enclosed report reflects inservice inspection activities conducted during the second examination of the third period of the third ten-year interval at Point Beach Nuclear Plant Unit 1.

Sincerely,

A. J. Cayia
Manager,
Regulatory Services & Licensing

llb

Enclosure

cc: NRC Resident Inspector
NRC NRR Project Manager

NRC Regional Administrator
PSCW

A047

NIS-1 Inservice Inspection Summary Report

Wisconsin Electric Power Company,
231 West Michigan Ave.
Milwaukee, Wisconsin 53201

Pt. Beach Nuclear Power Plant Unit 1
6610 Nuclear Rd.
Two Rivers, WI 54241

Commercial Operating Date: December 21, 1970

Report Date: March 13, 2000

Written by: Musell L. Turner Date: 3/13/00

Reviewed by: Am Kroth Date: 3/13/00

Approved by: Paul B. Sherwood Date: 3/13/2000

FORM NIS-1 OWNER'S REPORT FOR INSERVICE INSPECTIONS

1. Owner: Wisconsin Electric Power Company, 231 West Michigan Ave.
Milwaukee, Wisconsin 53201
2. Plant: Pt. Beach Nuclear Power Plant, 6610 Nuclear Rd., Two Rivers, WI 54241
3. Plant Unit: 1 4. Owner Certificate of Authorization: Docket 50-266
5. Commercial Service Date: December 21, 1970 6. National Board Number for Unit: N/A
7. Components Inspected

Component or Appurtenance	Manufacturer or Installer	Manufacturer or Installer Serial No.	State or Province No.	National Board No.
Reactor Pressure Vessel	Babcock and Wilcox	610-0115	U010615	NB0138
Steam Generator A	Westinghouse	166A6079-1	U010616	16A6079-1
Auxiliary Coolant	Westinghouse/ Bechtel	N/A	N/A	N/A
Auxiliary Feedwater	Bechtel	N/A	N/A	N/A
Chemical Volume Control	Westinghouse	N/A	N/A	N/A
Component Cooling Water	Bechtel	N/A	N/A	N/A
Containment Spray	Bechtel	N/A	N/A	N/A
Feedwater	Bechtel	N/A	N/A	N/A
HVAC	Bechtel	N/A	N/A	N/A
Instrument Air	Bechtel	N/A	N/A	N/A
Main Steam	Bechtel	N/A	N/A	N/A
Reactor Coolant	Westinghouse	N/A	N/A	N/A
Reactor Water Makeup N2 and Vent	Westinghouse/ Bechtel	N/A	N/A	N/A
Residual Heat Removal	Westinghouse/ Bechtel	N/A	N/A	N/A
Safety Injection	Westinghouse/ Bechtel	N/A	N/A	N/A
Waste Disposal	Bechtel	N/A	N/A	N/A

For addresses of these companies, see Attachment 1.

8. Examination Dates: July 15, 1998 to December 14, 1999.
9. Inspection Interval from December 1, 1990 to August 31, 2001
10. Applicable Editions of Section XI: 1986 Edition, no Addenda

11. Abstract of Examinations. Include a list of examinations and a statement concerning status of work required for current Interval.

See Attachment 2 for text, Attachment 3 for Snubber Functional Testing, Attachment 4 for Class 1 and 2 examination areas, and Attachment 5 for pressure tests.

12. Abstract of Conditions Noted:

See Attachment 2.

13. Abstract of Corrective Measures Recommended and Taken.

See Attachment 2.

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

Certificate of Authorization No. (if applicable): NRC Docket 50-266 Expiration Date: N/A

Date: 3/13/00 Signed: Wisconsin Electric Power Co. by [Signature]
Owner

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 Wisconsin and employed by Hartford Steam Boiler of Hartford Connecticut, have inspected the components described in this Owner's Report during the period July 15, 1999 to December 14, 1999, 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 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 the Owner's 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.

[Signature] Commissions 10731, WI 10057, I.N.A
Inspector/s Signature National Board, State, Province,
and Endorsements

Date March 13, 2000

Wisconsin Electric Power Company
231 West Michigan Ave.
Milwaukee, Wisconsin 53201
National Board Number for Unit: N/A

Commercial Service Date: 12/21/70
Docket 50-266
Pt. Beach Unit 1

Attachment 1

Westinghouse Electric Company
4350 Northern Pike
Monroeville, PA 15146-2886

Bechtel Group, Inc.
2280 Bates Avenue
Concord, CA 94520

Babcock and Wilcox
Barberton, Ohio, USA

Attachment 2

11. Abstract of Examinations. Include a list of examinations and a statement concerning status of work required for current Interval.

An Inservice Examination of selected Class 1 and 2 components and piping systems of Wisconsin Electric Power Company's (WEPCo) Pt. Beach Nuclear Plant (PBNP) Unit 1 was performed during the time period of July 15, 1998 to December 14, 1999, which included the Unit 1 Refueling 25 outage (U1R25). This was the second outage of the third period of the third ten-year interval.

The components and piping systems examined were selected in accordance with the Third Ten Year Inservice Inspection Program, which was prepared in accordance with the requirements of the American Society of Mechanical Engineers (ASME) Section XI, 1986 Edition.

The following Code Cases were used in the performance of examinations, tests, and repairs and replacements:

Code Case	Title
N-416-1	Alternative Pressure Test Requirement for Welded Repairs or Installation of Replacement Items by Welding, Section XI, Division 1
N-460	Alternate Examination Coverage for Class 1 and Class 2 Welds, Section XI, Division 1
N-491	Alternative Rules for Examination of Class 1, 2, 3, and MC Component Supports of Light-Water Cooled Power Plants, Section XI, Division 1
N-498-1	Alternate Rules for 10 Year Hydrostatic Pressure Testing for Class 1 & 2 Systems, Section XI, Division 1
N-522	Pressure Testing of Containment Penetration Piping, Section XI, Division 1
N-524	Alternative Rules for Examination of Longitudinal Welds

Snubber functional testing and visual examinations were conducted in accordance with ASME Section XI and PBNP Technical Specifications. WEPCo and Raytheon personnel performed the examinations. See Attachment 3 for test results and the ISI Examination Tables for examination results.

Manual ultrasonic, visual, magnetic particle, and liquid penetrant non-destructive techniques were used to examine components, piping, and their supports. WEPCo personnel, supported by examiners supplied by Raytheon Engineers & Constructors, performed the examinations. See Attachment 4 for details on Class 1 and 2 components examined.

System Pressure testing was conducted by the plant to ASME Section XI and applicable Plant Procedures. WEPCo and Raytheon personnel performed the examinations. Minor leakage was noted at mechanical connections. See Attachment 5 for details on systems tested.

Repairs and replacements were performed on Class 1 and 2 Section XI components since the previous outage. The NIS-2 reports are included with this report. NIS-2 reports are also filed at the plant in the permanent record system.

Approximately one-half of the scheduled examinations for the third period were performed. The remainder of the third period examinations are scheduled for the next refueling outage. This meets the requirements of Program B of ASME Section XI and applicable relief requests.

12. Abstract of Conditions Noted:

Class 1 Systems

Reactor Pressure Vessel

Magnetic Particle and Ultrasonic techniques were used to perform examinations on the Reactor Pressure Vessel Closure Head. This examination revealed one acceptable surface indication on the closure head to flange weld. No other indications were noted.

Magnetic Particle, Ultrasonic, and Visual techniques were used to perform examinations on the Reactor Pressure Vessel Closure Head Bolting. One acceptable surface indication was found on one stud. No other indications were noted.

Liquid penetrant techniques were used to perform examinations on Control Rod Drive Housing welds. No indications were noted.

Reactor Coolant Pumps

New Reactor Coolant Pump Seal bolts were installed. Baseline examinations using magnetic particle and visual techniques were performed. Indications were noted on eight capscrews, which were determined to be tool marks caused during manufacture. The bolts were dressed and re-examined, with no indications recorded. No other indications were noted.

Pressurizer

Two new manway bolts were installed. Baseline examinations using magnetic particle and visual techniques were performed. No recordable indications were noted.

Auxiliary Coolant

Visual, liquid penetrant, and ultrasonic techniques were used to perform examinations on the Auxiliary Coolant system. No indications were noted.

Reactor Coolant

Visual, liquid penetrant and ultrasonic techniques were used to perform examinations on the Reactor Coolant system. One geometric reflector from the counterbore region was recorded on one weld.

Visual examinations were performed on snubbers. One snubber was noted as having threads exposed on an anchor bolt. An evaluation determined this to be an acceptable condition. No other indications were noted.

Safety Injection

Liquid penetrant and visual techniques were used to perform examinations on the Safety Injection system. Inadequate thread engagement was noted on valve bolting. An engineering evaluation found this to be acceptable as the nuts had full thread engagement. No other indications were noted.

Residual Heat Removal System

Visual examination of valve bolting was performed. This examination revealed one stud that was not fully engaged in the valve body and tool marks on all studs. An evaluation of the thread engagement showed that it was threaded into the valve body almost twice its width, which is acceptable. The tool marks are not Code rejectable, but were considered a housekeeping issue.

Another valve was noted to have evidence of leakage during a pressure test. The stud closest to the leak was removed and a visual examination was performed. The examination did not find any loss of material due to contact with boric acid.

No other indications were noted.

Chemical Volume Control System

Visual and liquid penetrant examination techniques were used during examinations of welds and bolting. One flange on the Seal Water piping showed evidence of leakage. This was discovered during a VT-1 examination of the flange bolting. The bolts were replaced and additional examinations were performed. The new bolting was visually examined for preservice requirements. No other indications were noted.

Pressure Tests

A System Leakage test was performed in accordance with applicable Code requirements and procedures during plant startup. Several minor leaks were detected at mechanical connections. No through wall leakage was noted. These were dispositioned in accordance with plant procedures.

Class 2

Steam Generators

Visual, magnetic particle, and ultrasonic techniques were used to perform examinations on Steam Generator welds and supports. Geometric reflectors from inner lug attachments on the water box were recorded during the ultrasonic feedwater nozzle inner radius examination. One snubber was reported as having inadequate bolt thread engagement on one of its plates. An evaluation of the thread engagement showed that it was threaded into the valve body almost twice its width, which is acceptable. No other indications were noted.

Residual Heat Removal Heat Exchangers

Visual examination of the supports on the Residual Heat Removal Heat Exchangers showed several legs with lock nuts not fully engaged or missing. These examinations were performed as a result of a similar condition found on Unit 2 during the previous outage. The supports were found to be operable. All of the Residual Heat Removal Heat Exchanger supports have now been examined. No other indications were noted.

Seal Water Heat Exchanger

Visual examinations were performed on the Seal Water Heat Exchanger. No indications were noted.

Auxiliary Coolant

Visual, liquid penetrant, and ultrasonic techniques were used to perform examinations on the Auxiliary Coolant system. No indications were noted.

Feedwater System

Visual, magnetic particle, and ultrasonic techniques were used to perform examinations on the Feedwater system. Root geometry was recorded on one weld. No other indications were noted.

Main Steam System

Visual, magnetic particle, and ultrasonic techniques were used to perform examinations on the Main Steam system. No indications were noted.

Safety Injection System

Liquid penetrant and ultrasonic techniques were used to perform examinations on Safety Injection systems. No indications were noted.

Pressure Tests

Pressure tests were conducted on Class 2 systems. These tests met the requirements for periodic System Function and Inservice testing. In addition, ASME Code Case N-498-1 was invoked as an alternative to the System Hydrostatic Testing which is performed once each inspection interval. Several areas of leakage were noted at mechanical joints. These were addressed through maintenance procedures. No through wall leakage was noted.

13. Abstract of Corrective Measures Recommended and Taken.

On one Spent Fuel Pool cooling support, a loose lock nut was found. The support was determined to be functional. The lock nut was tightened as a maintenance issue.

On the Residual Heat Removal valve bolting, leakage had been detected. One bolt was removed and its condition evaluated. The visual examination did not show any wastage.

On the Chemical Volume Control System, one flange on the Seal Water piping showed evidence of leakage. This was discovered during a VT-1 examination of the flange bolting. An engineering evaluation on the installed bolting could not determine if it was damaged, so the bolts were replaced. Since the evaluation did not state the bolting was acceptable, corrective measures were required, and leakage was noted on the bolting, additional examinations were mandated by Section XI. These were performed on the remaining three sets of flange bolting in this examination item number. No other indications were noted. The new bolting installed on the original flange was visually examined for preservice requirements. No indications were noted.

Leakage was found during routine maintenance on the Pressurizer manway. Two bolts were replaced. Baseline examinations were performed on the new bolts.

During the pressure tests, leaks were noted at several mechanical connections. Condition reports were generated and maintenance procedures were followed to correct the leaks. In order to facilitate repair on one Safety Injection valve, the bolting was replaced. Baseline examinations were performed on the new bolts.

Attachment 3

Snubber Functional Testing

The following snubbers were functionally tested:

Equipment Number	System	Description	Manufacturer	Code Class	Iso. No.	Results-Date
HS-2501R-15	RC	Pressurizer PORV Header	Grinnell	1	ISI-PRI-1135	Pass - 11/11/99
HS-2501R-22A	RC	Pressurizer PORV Header	Grinnell	1	ISI-PRI-1135	Pass - 11/09/99
HS-11	CS	HX-1A SG Feedwater Line	Grinnell	2	ISI-PRI-1245	Pass - 10/21/99
HS-7	MS	HX-1B SG South Side	Anker-Holth	2	ISI-PRI-1201	Pass - 11/10/99

Attachment 4

Class 1 and 2 Examination Areas

1999 Point Beach Unit 1 Weld Tables

<i>Component ID / Description</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>
<i>Exam Date Data Sheet No. Exam Type</i>	<i>Exam Perf</i>	<i>Examination Comments</i>					
<u>Class 1 Components</u>							
RPV INSTRUMENT PENETRATIONS / INSTRUMENT	B-E	B4.13	ISI-PRI-1101	RPV	SS /	0"	0
12/3/1999 99U1-753P001 86E-03	VT-2	VT-2 complete. No recordable Indications.					
RPV-HFLANGE-C / HEAD TO FLANGE (AZ. 240-360)	B-A	B1.40	ISI-PRI-1102	HLDA	CSCL /	157.25"	5.75
11/3/1999 99U1-350P004 86E-03	MT	MT complete. One acceptable linear indication. W.O. 9910790.					
11/3/1999 99U1-106P011 86E-03	UT	Beam spread record, 63 degree angle, 50% DAC. W.O. 9910790					
11/3/1999 99U1-106P010 86E-03	UT	Beam spread record, 63 degree angle, 20% DAC. W.O. 9910790					
11/3/1999 99U1-106P013 86E-03	UT	Beam spread record, 45 degree angle, 20% DAC. W.O. 9910790					
11/3/1999 99U1-170P001 86E-03	UT	UT 0, 45, and 60 complete. No recordable indications. Limited examination due to weld configuration. W.O. 9910790					
11/3/1999 99U1-106P012 86E-03	UT	Beam spread record, 45 degree angle, 50% DAC. W.O. 9910790					
CRD PENETRATIONS / CRD PENETRATIONS 1-49	B-E	B4.12	ISI-PRI-1103	RPV	SS /	0"	0
12/3/1999 99U1-753P001 86E-03	VT-2	VT-2 complete. No recordable Indications.					
CRDH-27 / CRD HOUSING	B-O	B14.10	ISI-PRI-1103	RPV	SS / SS	4"	0.632
11/4/1999 99U1-451P024 86E-03	PT	PT complete. No recordable indications. Replacement examination for CRDH-35. W.O. 9910790.					
CRDH-36 / CRD HOUSING	B-O	B14.10	ISI-PRI-1103	RPV	SS / SS	4"	0.632
11/4/1999 99U1-451P025 86E-03	PT	PT complete. No recordable indications. W.O. 9910790.					

Wisconsin Electric Power Company
 231 West Michigan Ave.
 Milwaukee, Wisconsin 53201
 National Board Number for Unit: N/A

Commercial Service Date: 12/21/70
 Docket 50-266
 Pt. Beach Unit 1

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>	<i>Examination Comments</i>
RPV CLOSURE HEAD NUTS / 48 NUTS					B-G-1	B6.10	ISI-PRI-1103	GEN AREA	CS /	8.5"	7.875	
	11/9/1999	99U1-350P029	86E-03	MT								MT complete. No recordable indications on nut no. 36. W.O. 9910796
	11/9/1999	99U1-350P041	86E-03	MT								MT complete. No recordable indications on nut no. 48. W.O. 9910796
	11/9/1999	99U1-350P040	86E-03	MT								MT complete. No recordable indications on nut no. 47. W.O. 9910796
	11/9/1999	99U1-350P039	86E-03	MT								MT complete. No recordable indications on nut no. 46. W.O. 9910796
	11/9/1999	99U1-350P038	86E-03	MT								MT complete. No recordable indications on nut no. 45. W.O. 9910796
	11/9/1999	99U1-350P037	86E-03	MT								MT complete. No recordable indications on nut no. 44. W.O. 9910796
	11/9/1999	99U1-350P036	86E-03	MT								MT complete. No recordable indications on nut no. 43. W.O. 9910796
	11/9/1999	99U1-350P035	86E-03	MT								MT complete. No recordable indications on nut no. 42. W.O. 9910796
	11/9/1999	99U1-350P034	86E-03	MT								MT complete. No recordable indications on nut no. 41. W.O. 9910796
	11/9/1999	99U1-350P033	86E-03	MT								MT complete. No recordable indications on nut no. 40. W.O. 9910796
	11/9/1999	99U1-350P032	86E-03	MT								MT complete. No recordable indications on nut no. 39. W.O. 9910796
	11/9/1999	99U1-350P030	86E-03	MT								MT complete. No recordable indications on nut no. 37. W.O. 9910796
	11/9/1999	99U1-350P028	86E-03	MT								MT complete. No recordable indications on nut no. 35. W.O. 9910796
	11/9/1999	99U1-350P027	86E-03	MT								MT complete. No recordable indications on nut no. 34. W.O. 9910796
	11/9/1999	99U1-350P026	86E-03	MT								MT complete. No recordable indications on nut no. 33. W.O. 9910796
	11/9/1999	99U1-350P031	86E-03	MT								MT complete. No recordable indications on nut no. 38. W.O. 9910796

<i>Component ID / Description</i>			<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>
<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Examination Comments</i>					
RPV CLOSURE HEAD STUDS / 48 Studs			B-G-1	B6.30	ISI-PRI-1103	GEN AREA	CS /	6"	56.625
11/9/1999	99U1-350P010	86E-03	MT	MT complete. No recordable indications on stud 33. W.O. 9910796					
11/9/1999	99U1-350P011	86E-03	MT	MT complete. No recordable indications on stud 34. W.O. 9910796					
11/9/1999	99U1-350P012	86E-03	MT	MT complete. No recordable indications on stud 35. W.O. 9910796					
11/9/1999	99U1-350P013	86E-03	MT	MT complete. No recordable indications on stud 36. W.O. 9910796					
11/9/1999	99U1-350P014	86E-03	MT	MT complete. No recordable indications on stud 37. W.O. 9910796					
11/9/1999	99U1-350P015	86E-03	MT	MT complete. No recordable indications on stud 38. W.O. 9910796					
11/9/1999	99U1-350P016	86E-03	MT	MT complete. No recordable indications on stud 39. W.O. 9710796					
11/9/1999	99U1-350P017	86E-03	MT	MT complete. No recordable indications on stud 40. W.O. 9910796					
11/9/1999	99U1-350P018	86E-03	MT	MT complete. No recordable indications on stud 41. W.O. 9910796					
11/9/1999	99U1-350P019	86E-03	MT	MT complete. No recordable indications on stud 42. W.O. 9910796					
11/9/1999	99U1-350P020	86E-03	MT	MT complete. No recordable indications on stud 43. W.O. 9910796					
11/9/1999	99U1-350P021	86E-03	MT	MT complete. One acceptable linear indication on stud 44. W.O. 9910796					
11/9/1999	99U1-350P022	86E-03	MT	MT complete. No recordable indications on stud 45. W.O. 9910796					
11/9/1999	99U1-350P023	86E-03	MT	MT complete. No recordable indications on stud 46. W.O. 9910796					
11/9/1999	99U1-350P024	86E-03	MT	MT complete. No recordable indications on stud 47. W.O. 9910796					
11/9/1999	99U1-350P025	86E-03	MT	MT complete. No recordable indications on stud 48. W.O. 9910796					
11/2/1999	99U1-169P002	86E-03	UT 0	UT 0 complete. No recordable indications on stud 33. W.O. 9910796					
11/2/1999	99U1-169P003	86E-03	UT 0	UT 0 complete. No recordable indications on stud 34. W.O. 9910796					
11/2/1999	99U1-169P004	86E-03	UT 0	UT 0 complete. No recordable indications on stud 35. W.O. 9910796					
11/2/1999	99U1-169P005	86E-03	UT 0	UT 0 complete. No recordable indications on stud 36. W.O. 9910796					
11/2/1999	99U1-169P006	86E-03	UT 0	UT 0 complete. No recordable indications on stud 37. W.O. 9910796					
11/2/1999	99U1-169P007	86E-03	UT 0	UT 0 complete. No recordable indications on stud 38. W.O. 9910796					
11/2/1999	99U1-169P008	86E-03	UT 0	UT 0 complete. No recordable indications on stud 39. W.O. 9710796					
11/2/1999	99U1-169P009	86E-03	UT 0	UT 0 complete. No recordable indications on stud 40. W.O. 9910796					
11/2/1999	99U1-169P010	86E-03	UT 0	UT 0 complete. No recordable indications on stud 41. W.O. 9910796					
11/2/1999	99U1-169P011	86E-03	UT 0	UT 0 complete. No recordable indications on stud 42. W.O. 9910796					
11/2/1999	99U1-169P012	86E-03	UT 0	UT 0 complete. No recordable indications on stud 43. W.O. 9910796					

Wisconsin Electric Power Company
 231 West Michigan Ave.
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 National Board Number for Unit: N/A

Commercial Service Date: 12/21/70
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<i>Component ID / Description</i>			<i>Catgy Item No ISI Drawing Location Material Diameter Nom Thick</i>			
<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Examination Comments</i>		
11/2/1999	99U1-169P013	86E-03	UT 0	UT 0 complete. No recordable indications on stud 44. W.O. 9910796.		
11/2/1999	99U1-169P014	86E-03	UT 0	UT 0 complete. No recordable indications on stud 45. W.O. 9910796		
11/2/1999	99U1-169P015	86E-03	UT 0	UT 0 complete. No recordable indications on stud 46. W.O. 9910796		
11/2/1999	99U1-169P016	86E-03	UT 0	UT 0 complete. No recordable indications on stud 47. W.O. 9910796		
11/2/1999	99U1-169P017	86E-03	UT 0	UT 0 complete. No recordable indications on stud 48. W.O. 9910796		

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>
RPV CLOSURE HEAD WASHERS / 48 LARGE AND SMALL					B-G-1	B6.50	ISI-PRI-1103	GEN AREA	CS /	9"	0
	11/9/1999	99U1-750P011	86E-03	VT-1							
	11/9/1999	99U1-750P012	86E-03	VT-1							
	11/9/1999	99U1-750P013	86E-03	VT-1							
	11/9/1999	99U1-750P014	86E-03	VT-1							
	11/9/1999	99U1-750P015	86E-03	VT-1							
	11/9/1999	99U1-750P016	86E-03	VT-1							
	11/9/1999	99U1-750P017	86E-03	VT-1							
	11/9/1999	99U1-750P018	86E-03	VT-1							
	11/9/1999	99U1-750P019	86E-03	VT-1							
	11/9/1999	99U1-750P020	86E-03	VT-1							
	11/9/1999	99U1-750P021	86E-03	VT-1							
	11/9/1999	99U1-750P022	86E-03	VT-1							
	11/9/1999	99U1-750P023	86E-03	VT-1							
	11/9/1999	99U1-750P024	86E-03	VT-1							
	11/9/1999	99U1-750P025	86E-03	VT-1							
	11/9/1999	99U1-750P026	86E-03	VT-1							

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>	<i>Examination Comments</i>
PZR-MWAY-BLT-01 THRU 16 / MANWAY BOLTING					B-G-2	B7.20	ISI-PRI-1104	PZR CUBE	L /	1.88"	0	
	11/3/1999	99U1-351P003	P36-03	MT								Baseline MT complete. No recordable indications. Examined 2 bolts. See record 99U1-352P002 for examination from other direction. W.O. 9902521
	11/3/1999	99U1-352P002	P36-03	MT								Baseline MT complete. No recordable indications. Two bolts examined. W.O. 9902521
	11/3/1999	99U1-750P010	P36-03	VT-1								Baseline VT-1 complete. No recordable indications. Two bolts examined. W.O. 9902521
PZR HEATER PENETRATIONS / PZR HTR PENETRATIONS 1-78					B-E	B4.20	ISI-PRI-1105	PZR CUBE	SS /	0"	0	
	12/3/1999	99U1-753P001	86E-03	VT-2								VT-2. No recordable Indications.
PZR INSTRUMENT PENETRATIONS / INSTRUMENT					B-E	B4.13	ISI-PRI-1105	PZR CUBE	SS /	0"	0	
	12/3/1999	99U1-753P001	86E-03	VT-2								VT-2 complete. No recordable indications.
CVC-03-LD-1001-02 / PIPE TO NOZZLE					B-J	B9.21	ISI-PRI-1107	RHE Cube	SS / SS	3"	0.3	
	11/6/1999	99U1-451P039	86E-03	PT								PT complete. No recordable indications. W.O. 9910791
CVC-03-LD-1001-04 / PIPE TO NOZZLE					B-J	B9.21	ISI-PRI-1107	RHE Cube	SS / SS	3"	0.3	
	11/6/1999	99U1-451P040	86E-03	PT								PT complete. No recordable indications. Limited examination, greater than 90% coverage achieved. W.O. 9910791
RCP-A-CASE-EXT / PUMP CASING EXTERIOR					B-P	B15.60	ISI-PRI-1108	RCP A CUBE	CSS /	0"	0	
	12/3/1999	99U1-753P001	E01-03	VT-2								VT-2 complete. No recordable indications.
RCP-B-CASE-EXT / PUMP CASING EXTERIOR					B-P	B15.60	ISI-PRI-1109	RCP B CUBE	CSS /	0"	0	
	12/3/1999	99U1-753P001	E01-03	VT-2								VT-2 complete. No recordable indications.

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RCP-B-SLBT-01 THRU 18 / 18 SEAL BOLTS					B-G-2	B7.60	ISI-PRI-1110	RCP B CUBE	CS /	0"	0
	11/2/1999	99U1-351P001	B04-03	MT							
	11/2/1999	99U1-352P001	B04-03	MT							
	11/3/1999	99U1-351P002	B04-03	MT							
	11/3/1999	99U1-750P008	86E-03	VT-1							
	11/3/1999	99U1-750P007	86E-03	VT-1							
RC-32-MRCL-AIII-03 / ELBOW TO INLET NOZZLE AT 328.5 DEG.					B-F	B5.130	ISI-PRI-1120	A-LOOP	SS / CSCL	32"	3
	10/25/1999	99U1-451P015	86E-03	PT							
RC-32-MRCL-BIII-03 / ELBOW TO INLET NOZZLE AT 148.5 DEG.					B-F	B5.130	ISI-PRI-1121	A-LOOP	SS / CSCL	32"	3
	10/25/1999	99U1-451P016	86E-03	PT							
RH-701-BLT / VALVE BOLTING 10-IN GATE					B-G-2	B7.70	ISI-PRI-1122	GEN AREA	CS /	0"	0
	11/4/1999	99U1-750P009	B08-03	VT-1							
SI-842B-BLT / VALVE BOLTING 10-IN CHECK					B-G-2	B7.70	ISI-PRI-1123	HLDA	L /	0"	0
	11/18/1999	99U1-750P031	D04-03	VT-1							

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>	<i>Examination Comments</i>
RH-720-BLT / VALVE BOLTING 10-IN GATE	11/1/1999	99U1-750P006	B-G-2 86E-03	B7.70 VT-1			ISI-PRI-1124	GEN AREA	SS /	0"	0	VT-1 complete. One stud with threads exposed in valve body, nicks between the body and the bonnet that appear to be plier marks on all studs. An engineering evaluation showed the thread engagement as acceptable. The bolt was threaded more than 1.5 times its diameter into the valve body flange. Nicks on threads are a house keeping issue and are not rejectable.
SI-842A-BLT / VALVE BOLTING 10-IN CHECK	10/23/1999	99U1-750P003	86E-03	VT-1	B-G-2	B7.70	ISI-PRI-1125	HLDA	SS /	0"	0	VT-1 complete. Bolting was examined in place. The studs at the 12:00 and 1:00 position (looking North) were not fully engaged into the nut. An engineering evaluation showed that all nuts had complete thread engagement. Indications are acceptable. W.O.9910790
	11/18/1999	99U1-750P032	D04-03	VT-1								VT-1 complete. No recordable indications. Examination of 16 studs, nuts, and washers in place/under tension. W.O. 9902498
AC-06-SI-1001-17 / PIPE TO ELBOW	11/5/1999	99U1-451P026	86E-03	PT	B-J	B9.11	ISI-PRI-1127	Gen Area	SS / SS	6"	0.562	PT complete. No recordable indications. W.O. 9910791
	11/5/1999	99U1-161P014	86E-03	UT								UT 45 complete. No recordable indications. W.O. 9910791
	11/5/1999	99U1-109P014	86E-03	UT 0L								Profile, thickness, and lamination examination complete. No recordable indications. W.O. 9910791
SI-853C-BLT / VALVE BOLTING 6-IN CHECK	12/7/1999	99U1-750P033	P34-03	VT-1	B-G-2	B7.70	ISI-PRI-1129	GEN AREA	L /	1.63"	0	Baseline VT-1 complete on 12 new studs and nuts. No recordable indications. W.O. 9919179
	12/16/1999	99U1-750P034	P34-03	VT-1								Baseline VT-1 complete. No recordable indications on 14 of 14, 1.25 in. x 6.50 in. studs and nuts. These were new inconel studs and nuts. W.O. 9919179
RC-04-PR-1001-03 / ELBOW TO PIPE	11/12/1999	99U1-451P046	86E-03	PT	B-J	B9.11	ISI-PRI-1131	PZR Cube	SS / SS	4"	0.438	PT complete. No recordable indications. W.O. 9910797
	11/12/1999	99U1-161P024	86E-03	UT								UT 45 complete. One counterbore geometry indication. W.O. 9910797
	11/12/1999	99U1-109P025	86E-03	UT 0L								Profile, thickness, and lamination scan complete. No recordable indications. W.O. 9910797
RC-04-PR-1001-09-FB / FLANGE BOLTING	11/12/1999	99U1-750P028	A12-03	VT-1	B-G-2	B7.50	ISI-PRI-1131	PZR Cube	SS / SS	0"	0	VT-1 complete. No recordable indications. This is an additional examination due to corrosion found on CVC-02-PSI-1002-35-FB.

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>	<i>Examination Comments</i>
RC-04-PR-1002-09-FB / FLANGE BOLTING	11/12/1999	99U1-750P029	A12-03	VT-1	B-G-2	B7.50	ISI-PRI-1131	PZR Cube	SS / SS	0"	0	VT-1 complete. No recordable indications. This is an additional examination due to corrosion found on CVC-02-PSI-1002-35-FB.
RC-435-BLT / VALVE BOLTING 4-IN X 6-IN SAFETY	10/31/1999	99U1-750P005	86E-03	VT-1	B-G-2	B7.70	ISI-PRI-1131	PZR Cube	L /	0"	0	VT-1 complete. No recordable indications. Examined 8 of 10 studs only. W.O. 9819690
RC-03-PSF-1002-02 / TEE TO REDUCER	11/10/1999	99U1-451P042	86E-03	PT	B-J	B9.21	ISI-PRI-1135	PZR Cube	SS / SS	3"	0.438	PT complete. No recordable indications. W.O. 9910797
RC-03-PSF-1002-07 / ELBOW TO VALVE 1RC-515	12/1/1999	N/A	N/A	N/A			ISI-PRI-1135	PZR Cube	SS / CSS	3"	0.438	Weld was removed from service to replace valve RC-515. W.O. 9712295
RC-03-PSF-1002-07R1 / ELBOW TO VALVE 1RC-515	11/5/1999	99U1-451P028	P32-03	PT	B-J	B9.21	ISI-PRI-1135	PZR Cube	SS / CSS	3"	0.438	Baseline PT complete. No recordable indications. New weld due to replacement of valve RC-515. Field Weld 515-7. W.O. 9712295
RC-03-PSF-1002-08 / VALVE RC-515 TO PIPE	12/1/1999	N/A	N/A	N/A			ISI-PRI-1135	PZR Cube	CSS / SS	3"	0.438	Weld was removed from service to replace valve RC-515. W.O. 9712295
RC-03-PSF-1002-08R1 / VALVE 1RC-515 TO PIPE	11/5/1999	99U1-451P043	P32-03	PT	B-J	B9.21	ISI-PRI-1135	PZR Cube	CSS / SS	3"	0.438	Baseline PT complete. No recordable indications. New weld due to replacement of valve RC-515. Field Weld 515-8. W.O. 9712295
RC-03-PSF-1003-06 / PIPE TO VALVE 1RC-516	12/1/1999	N/A	N/A	N/A			ISI-PRI-1135	PZR Cube	SS / CSS	3"	0.438	Weld was removed from service to replace valve RC-516. W.O. 9712295
RC-03-PSF-1003-06R1 / PIPE TO VALVE 1RC-516	11/5/1999	99U1-451P044	P32-03	PT	B-J	B9.21	ISI-PRI-1135	PZR Cube	SS / CSS	3"	0.438	Baseline PT complete. No recordable indications. New weld due to replacement of valve RC-516. Field Weld 516-6. W.O. 9712295
RC-03-PSF-1003-07 / VALVE 1RC-516 TO PIPE	12/1/1999	N/A	N/A	N/A			ISI-PRI-1135	PZR Cube	SS / SS	3"	0.438	Weld was removed from service to replace valve RC-516. W.O. 9712295
RC-03-PSF-1003-07R1 / VALVE 1RC-516 TO PIPE	11/5/1999	99U1-451P045	P32-03	PT	B-J	B9.21	ISI-PRI-1135	PZR Cube	SS / SS	3"	0.438	Baseline PT complete. No recordable indications. New weld due to replacement of valve RC-516. W.O. 9712295.

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RC-515-BLT / VALVE BOLTING 3-IN GATE	7/9/1999	99U1-750P001	D04-03	VT-1	B-G-2	B7.70	ISI-PRI-1135	PZR Cube	L /	0"	0	VT-1 complete. No recordable indications. Examined 8 studs. W.O. 9712295.
RC-516-BLT / VALVE BOLTING 3-IN GATE	7/9/1999	99U1-750P002	D04-03	VT-1	B-G-2	B7.70	ISI-PRI-1135	PZR Cube	L /	0"	0	VT-1 complete. No recordable indications. Examined 8 studs. W.O. 9712450
CVC-02-AS-1001-11 / PIPE TO VALVE CV-297	11/6/1999	99U1-451P029	86E-03	PT	B-J	B9.40	ISI-PRI-1140	B-LOOP	SS / CSS	2"	0.344	PT complete. No recordable indications. W.O. 9910797
CVC-02-AS-1001-15 / PIPE TO ELBOW	11/10/1999	99U1-451P041	86E-03	PT	B-J	B9.40	ISI-PRI-1140	B-LOOP	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910797
CVC-02-AS-1001-16 / ELBOW TO PIPE	11/6/1999	99U1-451P030	86E-03	PT	B-J	B9.40	ISI-PRI-1140	B-LOOP	SS / SS	2"	0.344	PT complete. No recordable indications. Replacement examination for CVC-02-AS-1001-26. W.O. 9910797
CVC-02-LD-1002-01 / PIPE TO ELBOW	11/6/1999	99U1-451P034	86E-03	PT	B-J	B9.40	ISI-PRI-1141	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910791
CVC-02-LD-1002-02 / ELBOW TO PIPE	11/6/1999	99U1-451P033	86E-03	PT	B-J	B9.40	ISI-PRI-1141	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. Replacment examination for CVC-02-LD-1002-14. W.O. 9910791
CVC-02-LD-1002-03 / PIPE TO VALVE CV-392	11/6/1999	99U1-451P032	86E-03	PT	B-J	B9.40	ISI-PRI-1141	RHE Cube	SS / CSS	2"	0.344	PT complete. No recordable indications. W.O. 9910791
CVC-02-LD-1002-10 / TEE TO PIPE	11/6/1999	99U1-451P031	86E-03	PT	B-J	B9.40	ISI-PRI-1141	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910791
CVC-02-LD-1004-03 / COUPLING TO PIPE	11/6/1999	99U1-451P038	86E-03	PT	B-J	B9.40	ISI-PRI-1141	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. Limited examination due to close proximity of support 41-02-PRC. Greater than 90% coverage achieved. W.O. 9910791
CVC-02-PSI-1001-41 / PIPE TO ELBOW	11/1/1999	99U1-451P023	86E-03	PT	B-J	B9.40	ISI-PRI-1142	A-LOOP	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910795

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CVC-02-PSI-1001-43-FB / FLANGE BOLTING	11/13/1999	99U1-750P030	A12-03	VT-1	B-G-2	B7.50	ISI-PRI-1142	A-LOOP	SS / SS	0"	0	VT-1 complete. No recordable indications. This is an additional examination due to corrosion found on CVC-02-PSI-1002-35-FB.
CVC-02-PSI-1002-35-FB / FLANGE BOLTING	10/25/1999	99U1-750P004	86E-03	VT-1	B-G-2	B7.50	ISI-PRI-1145	B-LOOP	SS /	0"	0	VT-1 complete. Inadequate thread engagement, general corrosion on three studs, boric acid noted on bottom two studs. CR 99-2673 written to document condition. Engineering evaluation was inconclusive on bolting condition while installed. Bolting was replaced. Additional examinations were performed.
	11/11/1999	99U1-750P027	P32-03	VT-1								Baseline VT-1 complete on new bolting. No recordable indications. W.O. 9818424
CVC-02-PSI-1002-36 / FLANGE TO PIPE	10/25/1999	99U1-451P018	86E-03	PT	B-J	B9.40	ISI-PRI-1145	B-LOOP	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910793
CVC-02-PSI-1002-42 / TEE TO PIPE	10/25/1999	99U1-451P017	86E-03	PT	B-J	B9.40	ISI-PRI-1145	B-LOOP	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910793
CVC-02-LD-1001-39 / PIPE TO ELBOW	11/6/1999	99U1-451P035	86E-03	PT	B-J	B9.40	ISI-PRI-1147	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910791
CVC-02-LD-1001-40 / ELBOW TO PIPE	11/6/1999	99U1-451P036	86E-03	PT	B-J	B9.40	ISI-PRI-1147	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910791
CVC-02-LD-1001-43 / PIPE TO NOZZLE	11/6/1999	99U1-451P037	86E-03	PT	B-J	B9.40	ISI-PRI-1147	RHE Cube	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910791
SIS-02-SI-1004-10 / ELBOW TO PIPE	10/25/1999	99U1-451P020	86E-03	PT	B-J	B9.40	ISI-PRI-1150	HLDA	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910790
SIS-02-SI-1004-18 / ELBOW TO PIPE	10/28/1999	99U1-451P022	86E-03	PT	B-J	B9.40	ISI-PRI-1150	HLDA	SS / SS	2"	0.344	PT complete. No recordable indications. W.O. 9910790

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<i>Class 2 Components</i>												
SG-B-6 / FW NOZZLE TO SHELL					C-B	C2.20	ISI-PRI-1201	SG B CUBE	CS / CS	0"	0	
	10/29/1999	99U1-350P003	86E-03	MT								MT complete. No recordable indications. W.O. 9910798
	10/30/1998	99U1-106P007	86E-03	UT								UT complete. No recordable indications. Beam spread record 44 degree angle. W.O. 9910798
	10/30/1999	99U1-106P006	86E-03	UT								UT complete. No recordable indications. Beam spread record 61 degree angle. W.O. 9910798
	10/30/1999	99U1-163P001	86E-03	UT								UT 45 and 60 complete. No recordable indications. W.O. 9910798
	10/30/1999	99U1-109P013	86E-03	UT 0L								Profile and thickness measurements complete. No recordable indications. W.O.
SG-B-6-IRS / FW NOZZLE INSIDE RADIUS SECTION					C-B	C2.20	ISI-PRI-1201	SG B CUBE	CS /	0"	0	
	10/30/1999	99U1-171P001	86E-03	UT								UT complete. No recordable indications. W.O. 9910798
AC-10-RHR-1001-33 / PIPE TO ELBOW					C-F-1	C5.11B	ISI-PRI-1221	GEN AREA	SS / SS	10"	0.365	
	10/25/1999	99U1-451P021	86E-03	PT								PT complete. No recordable indications. W.O. 9910799
	10/26/1999	99U1-161P012	86E-03	UT								UT 45 and 60 complete. No recordable indications. W.O. 9910799
	10/26/1999	99U1-109P012	86E-03	UT 0L								Thickness, profile, and lamination examination complete. No recordable indications. W.O. 9910799
AC-08-RHR-1005-07 / PIPE TO ELBOW					C-F-1	C5.11B	ISI-PRI-1222	Pipeway #2	SS / SS	8"	0.322	
	10/13/1999	99U1-451P008	86E-03	PT								PT complete. No recordable indications. W.O. 9909839
	10/16/1999	99U1-161P006	86E-03	UT								UT 45 and 60 complete. No recordable indications. W.O. 9909839
	10/16/1999	99U1-109P008	86E-03	UT 0L								Profile, thickness, and lamination examination complete. No recordable indications. W.O. 9909839
AC-08-RHR-1006-07 / ELBOW TO PIPE					C-F-1	C5.11B	ISI-PRI-1223	Pipeway #2	SS / SS	8"	0.322	
	10/13/1999	99U1-451P013	86E-03	PT								PT complete. No recordable indications. W.O. 9909839
	10/16/1999	99U1-161P008	86E-03	UT								UT 45 and 60 complete. No recordable indications. W.O. 9909839
	10/16/1999	99U1-109P007	86E-03	UT 0L								Thickness, profile, and lamination examination complete. No recordable indications. W.O. 9909839

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AC-08-RHR-1001-09 / ELBOW TO ELBOW					C-F-1	C5.11B	ISI-PRI-1225	GEN AREA	SS / SS	8"	0.322
	10/13/1999	99U1-451P002	86E-03	PT							
	10/16/1999	99U1-161P005	86E-03	UT							
	10/16/1999	99U1-109P005	86E-03	UT 0L							
AC-08-RHR-1003-31 / ELBOW TO PIPE					C-F-1	C5.11B	ISI-PRI-1227	RHR	SS / SS	8"	0.322
	10/13/1999	99U1-451P009	86E-03	PT							
	10/16/1999	99U1-161P007	86E-03	UT							
	10/16/1999	99U1-109P006	86E-03	UT 0L							
SIS-06-SI-1005-16 / ELBOW TO PIPE					C-F-1	C5.11	ISI-PRI-1235	SI Pump	SS / SS	6"	0.432
	10/13/1999	99U1-451P011	86E-03	PT							
	10/18/1999	99U1-161P009	86E-03	UT							
	10/18/1999	99U1-109P010	86E-03	UT 0L							
SIS-06-SI-1005-17 / PIPE TO ELBOW					C-F-1	C5.11	ISI-PRI-1235	SI PUMP	SS / SS	6"	0.432
	10/13/1999	99U1-451P001	86E-03	PT							
	10/18/1999	99U1-161P010	86E-03	UT							
	10/18/1999	99U1-109P009	86E-03	UT 0L							
MS-30-MS-1001-14 / PIPE TO TEE					C-F-2	C5.51	ISI-PRI-1242	Façade	CS / CS	30"	0.908
	11/8/1999	99U1-350P042	86E-03	MT							
	11/8/1999	99U1-161P023	86E-03	UT							
	11/8/1999	99U1-109P024	86E-03	UT 0L							
MS-30-MS-1001-14LDI / INSIDE DOWNSTREAM LONG WELD					C-F-2	C5.52	ISI-PRI-1242	Façade	CS /	30"	0.908
	11/8/1999	99U1-350P044	86E-03	MT							
	11/8/1999	99U1-161P021	86E-03	UT							
	11/9/1999	99U1-109P022	86E-03	UT 0L							

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>
MS-30-MS-1001-14LDO / OUTSIDE DOWNSTREAM LONG WELD					C-F-2	C5.52	ISI-PRI-1242	Façade	CS /	30"	0.908
	11/8/1999	99U1-350P045	86E-03	MT							
	11/8/1999	99U1-161P020	86E-03	UT							
	11/8/1999	99U1-109P021	86E-03	UT 0L							
MS-30-MS-1001-14LU / UPSTREAM LONG WELD					C-F-2	C5.52	ISI-PRI-1242	Façade	CS /	30"	0.908
	11/8/1999	99U1-350P043	86E-03	MT							
	11/8/1999	99U1-161P022	86E-03	UT							
	11/8/1999	99U1-109P023	86E-03	UT 0L							
MS-30-MS-1001-17 / ELBOW TO PIPE					C-F-2	C5.51	ISI-PRI-1242	Façade	CS / CS	30"	0.908
	11/5/1999	99U1-350P009	86E-03	MT							
	11/8/1999	99U1-161P019	86E-03	UT							
	11/8/1999	99U1-109P020	86E-03	UT 0L							
MS-30-MS-1001-17LD / LONGITUDINAL SEAM DOWNSTREAM					C-F-2	C5.52	ISI-PRI-1242	Façade	CS /	30"	0.908
	11/8/1999	99U1-350P046	86E-03	MT							
	11/8/1999	99U1-161P016	86E-03	UT							
	11/8/1999	99U1-109P019	86E-03	UT 0L							
MS-30-MS-1001-17LUI / INSIDE UPSTREAM LONG WELD					C-F-2	C5.52	ISI-PRI-1242	Façade	CS /	30"	0.908
	11/8/1999	99U1-350P047	86E-03	MT							
	11/8/1999	99U1-161P018	86E-03	UT							
	11/8/1999	99U1-109P018	86E-03	UT 0L							
MS-30-MS-1001-17LUO / OUTSIDE UPSTREAM LONG WELD					C-F-2	C5.52	ISI-PRI-1242	Façade	CS /	30"	0.908
	11/5/1999	99U1-350P008	86E-03	MT							
	11/8/1999	99U1-161P017	86E-03	UT							
	11/8/1999	99U1-109P017	86E-03	UT 0L							

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>
MS-08-MSR-1005-02 / FLANGE TO VALVE MS-2005					C-F-2	C5.51	ISI-PRI-1243	Façade	CS / CS	8"	0.406
	11/18/1999	99U1-350P048	86E-03	MT							
	10/31/1999	WO 9910794	86E-03	RT							
FW-16-FW-1001-05A / PIPE TO ELBOW					C-F-2	C5.51	ISI-PRI-1244	GEN AREA	CS / CS	16"	0.843
	11/4/1999	99U1-350P006	86E-03	MT							
	11/5/1999	99U1-161P015	86E-03	UT							
	11/5/1999	99U1-109P016	86E-03	UT 0L							
FW-16-FW-1002-05 / PIPE TO ELBOW					C-F-2	C5.51	ISI-PRI-1246	GEN AREA	CS / CS	16"	0.843
	11/4/1999	99U1-350P005	86E-03	MT							
	11/5/1999	99U1-161P013	86E-03	UT							
	11/5/1999	99U1-109P015	86E-03	UT 0L							
SIS-02-SI-1008-03 / ELBOW TO PIPE					C-F-1	C5.30	ISI-PRI-1251	HLDA	SS / SS	2"	0.344
	10/25/1999	99U1-451P019	86E-03	PT							
SIS-04-SI-1005-24 / PIPE TO ELBOW					C-F-1	C5.21	ISI-PRI-1252	PIPEWAY 1	SS / SS	4"	0.337
	10/13/1999	99U1-451P010	86E-03	PT							
	10/16/1999	99U1-161P003	86E-03	UT							
	10/16/1999	99U1-109P003	86E-03	UT 0L							
SIS-04-SI-1006-25 / ELBOW TO PIPE					C-F-1	C5.21	ISI-PRI-1253	PIPEWAY 1	SS / SS	4"	0.337
	10/13/1999	99U1-451P007	86E-03	PT							
	10/16/1999	99U1-161P004	86E-03	UT							
	10/16/1999	99U1-109P004	86E-03	UT 0L							

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Location</i>	<i>Material</i>	<i>Diameter</i>	<i>Nom Thick</i>
SIS-04-SI-1006-38 / PIPE TO ELBOW					C-F-1	C5.21	ISI-PRI-1253	Gen Area	SS / SS	4"	0.337
	10/22/1999	99U1-451P014	86E-03	PT							
	10/22/1999	99U1-161P011	86E-03	UT							
	10/22/1999	99U1-109P011	86E-03	UT 0L							
SIS-04-SI-1005-02 / PIPE TO ELBOW					C-F-1	C5.21	ISI-PRI-1255	CS Pump	SS / SS	4"	0.337
	10/13/1999	99U1-451P012	86E-03	PT							
	10/16/1999	99U1-161P002	86E-03	UT							
	10/16/1999	99U1-109P002	86E-03	UT 0L							
SIS-04-SI-1006-02 / PIPE TO ELBOW					C-F-1	C5.21	ISI-PRI-1255	CS Pump	SS / SS	4"	0.337
	10/13/1999	99U1-451P006	86E-03	PT							
	10/16/1999	99U1-161P001	86E-03	UT							
	10/16/1999	99U1-109P001	86E-03	UT 0L							
SIS-02-SI-1010-02 / PIPE TO ELBOW					C-F-1	C5.30	ISI-PRI-1256	GEN AREA	SS / SS	2"	0.344
	10/13/1999	99U1-451P003	86E-03	PT							
SIS-02-SI-1011-02 / PIPE TO ELBOW					C-F-1	C5.30	ISI-PRI-1257	GEN AREA	SS / SS	2"	0.344
	10/13/1999	99U1-451P004	86E-03	PT							
SIS-02-SI-1011-03 / ELBOW TO PIPE					C-F-1	C5.30	ISI-PRI-1257	GEN AREA	SS / SS	2"	0.344
	10/13/1999	99U1-451P005	86E-03	PT							

1999 Point Beach Unit 1 Support Tables

<i>Component ID / Description</i>		<i>Catgy Item No ISI Drawing</i>			<i>Diameter</i>
<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Examination Comments</i>	
<i>Class 1 Components</i>					
HS-19 / SNUBBER			F-A	F1.10S	0"
12/3/1999	99U1-754P039	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	
HS-20 / SNUBBER			F-A	F1.10S	0"
12/3/1999	99U1-754P040	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	
HS-12 / SNUBBER			F-A	F1.10S ISI-PRI-1127	6"
11/12/1999	99U1-754P028	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	
HS-13 / SNUBBER			F-A	F1.10S ISI-PRI-1129	6"
11/16/1999	99U1-754P033	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	
HS-15 / SNUBBER			F-A	F1.10S ISI-PRI-1135	0"
10/25/1999	99U1-754P017	86E-03	VT-3	VT-3 complete. No recordable indications. W.O. 9904756	
11/17/1999	99U1-754P050	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	
HS-2501R-22A / SNUBBER			F-A	F1.10S ISI-PRI-1135	3"
10/25/1999	99U1-754P018	86E-03	VT-3	VT-3 complete. No recordable indications. W.O. 9904758	
11/12/1999	99U1-754P025	P37-03	VT-3	Baseline VT-3 complete. No recordable indications. W.O. 9904758	
HS-2501R-43 / SNUBBER			F-A	F1.10S ISI-PRI-1135	3"
11/12/1999	99U1-754P026	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	
HS-2501R-51 / SNUBBER			F-A	F1.10S ISI-PRI-1135	3"
11/12/1999	99U1-754P027	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.	

<i>Component ID / Description</i>	<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Catgy Item No ISI Drawing</i>	<i>Examination Comments</i>	<i>Diameter</i>
<u>Class 2 Components</u>							
HS-10 / SNUBBER					F-A F1.20S ISI-PRI-1201		0"
	11/23/1999	99U1-754P037	P37-03	VT-3		Baseline VT-3 complete. No recordable indications.	
HS-5 / SNUBBER					F-A F1.20S ISI-PRI-1201		0"
	11/12/1999	99U1-754P022	P37-03	VT-3		Baseline VT-3 complete. No recordable indications.	
HS-6 / SNUBBER					F-A F1.20S ISI-PRI-1201		0"
	11/12/1999	99U1-754P023	P37-03	VT-3		Baseline VT-3 complete. No recordable indications.	
HS-7 / SNUBBER					F-A F1.20S ISI-PRI-1201		0"
	11/2/1999	99U1-754P019	P37-03	VT-3		Baseline VT-3 complete. Thread engagement less than flush on threaded snubber plate. Reservoir level 7 inches down from top. Total cylinder is 16 inches long. Thread engagement is acceptable due to thread engagement is more than 1.5 times the bolt diameter. Manufactures specification states fluid level is to be between 1/2 and 3/4 full. Fluid level is acceptable. W.O. 9904760	
	11/23/1999	99U1-754P034	P37-03	VT-3		Baseline VT-3 complete. No recordable indications.	
HS-8 / SNUBBER					F-A F1.20S ISI-PRI-1201		0"
	11/23/1999	99U1-754P035	P37-03	VT-3		Baseline VT-3 complete. No recordable indications.	
HS-9 / SNUBBER					F-A F1.20S ISI-PRI-1201		0"
	11/23/1999	99U1-754P036	P37-03	VT-3		Baseline VT-3 complete. No recordable indications.	
RHR-A-LEG-1 / COMPONENT SUPPORT					F-A F1.40 ISI-PRI-1204		0"
	1/21/1999	98U2-754P084	C04-03	VT-3		This support was examined during the U2R23 outage.	
	10/13/1999	99U1-754P005	C04-03	VT-3		VT-3 complete. No recordable indications. W.O. 9909839	
RHR-A-LEG-2 / COMPONENT SUPPORT					F-A F1.40 ISI-PRI-1204		0"
	1/21/1999	98U2-754P086	C04-03	VT-3		Support was examined during the U2R23 outage.	
	10/13/1999	99U1-754P006	C04-03	VT-3		VT-3 complete. Lock nut not fully engaged. W.O. 9909839	

<i>Component ID / Description</i>		<i>Catgy Item No ISI Drawing</i>			<i>Diameter</i>
<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Examination Comments</i>	
RHR-A-LEG-3 / COMPONENT SUPPORT					
1/21/1999	98U2-754P084	C04-03	VT-3	Support was examined during the U2R23 outage.	0"
10/13/1999	99U1-754P007	C04-03	VT-3	VT-3 complete. Lock nut not fully engaged. CR 99-2614 written to document. Support was determined to be operable and no corrective actions are required. W.O. 9909839	
RHR-A-LEG-4 / COMPONENT SUPPORT					
1/21/1999	98U2-754P085	C04-03	VT-3	Support was examined during the U2R23 outage.	0"
10/13/1999	99U1-754P008	C04-03	VT-3	VT-3 complete. Lock nut not fully engaged. CR 99-2614 written to document. Support was determined to be operable and no corrective actions are required. W.O. 9909839	
RHR-B-LEG-1 / COMPONENT SUPPORT					
2/21/1999	98U2-754P088	C04-03	VT-3	Support was examined during the U2R23 outage.	0"
10/13/1999	99U1-754P009	C04-03	VT-3	VT-3 complete. Lock nut not fully engaged. CR 99-2613 written to document. Support was determined to be operable and no corrective actions are required. W.O. 9909839	
RHR-B-LEG-2 / COMPONENT SUPPORT					
1/21/1999	98U2-754P089	C04-03	VT-3	Support was examined during the U2R23 outage.	0"
10/13/1999	99U1-754P010	C04-03	VT-3	VT-3 complete. Lock nut not fully engaged. CR 99-2613 written to document. Support was determined to be operable and no corrective actions are required. W.O. 9909839	
RHR-B-LEG-3 / COMPONENT SUPPORT					
1/21/1999	98U2-754P090	C04-03	VT-3	Support was examined during the U2R23 outage.	0"
10/13/1999	99U1-754P011	C04-03	VT-3	VT-3 complete. No recordable indications. W.O. 9909839	
RHR-B-LEG-4 / COMPONENT SUPPORT					
1/21/1999	98U2-754P091	C04-03	VT-3	Support was examined during the U2R23 outage.	0"
10/13/1999	99U1-754P012	C04-03	VT-3	VT-3 complete. No recordable indications. W.O. 9909839	

<i>Component ID / Description</i>					<i>Catgy</i>	<i>Item No</i>	<i>ISI Drawing</i>	<i>Diameter</i>
<i>Exam Date</i>	<i>Data Sheet No.</i>	<i>Exam Type</i>	<i>Exam Perf</i>	<i>Examination Comments</i>				
SLWHX-LEG-1 / COMPONENT SUPPORT				F-A	F1.40	ISI-PRI-1205	0"	
10/13/1999	99U1-754P013	86E-03	VT-3	VT-3 complete. No recordable indications. W.O. 9909839				
R-350 / SNUBBER				F-A	F1.20C	ISI-PRI-1222	8"	
9/27/1999	99U1-754P001	D04-03	VT-3	VT-3 complete. No recordable indications. Examination of snubber before removal. W.O. 9904754				
10/1/1999	99U1-754P003	D04-03	VT-3	VT-3 complete. No recordable indications. Examination of abandoned pipe support after snubber removal. W.O. 9904754				
R-356 / SNUBBER				F-A	F1.20C	ISI-PRI-1223	8"	
9/27/1999	99U1-754P002	D04-03	VT-3	VT-3 complete. No recordable indications. Examination of snubber before removal. W.O. 9904755				
10/1/1999	99U1-754P004	D04-03	VT-3	VT-3 complete. No recordable indications. Examination of abandoned pipe support after snubber removal. W.O. 9904755				
HS-11 / SNUBBER				F-A	F1.20S	ISI-PRI-1245	16"	
10/21/1999	99U1-754P016	86E-03	VT-3	VT-3 complete. No recordable indications. Examined before removal. W.O. 9904759				
11/12/1999	99U1-754P024	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.				
HS-1 / SNUBBER				F-A	F1.20S	ISI-PRI-1261	30"	
11/13/1999	99U1-754P032	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.				
HS-2 / SNUBBER				F-A	F1.20S	ISI-PRI-1261	30"	
11/13/1999	99U1-754P031	P37-03	VT-3	Baseline VT-3 complete. No recordable Indications.				
HS-3 / SNUBBER				F-A	F1.20S	ISI-PRI-1262	30"	
11/13/1999	99U1-754P030	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.				
HS-4 / SNUBBER				F-A	F1.20S	ISI-PRI-1262	30"	
11/13/1999	99U1-754P029	P37-03	VT-3	Baseline VT-3 complete. No recordable indications.				

Attachment 5

Pressure Tests

Press Test # Int-Per-#	ID	System Name	Code Class	Catgy No.	Item No.	CBD unless * =GLD	Hold Time	Code Case	Date Complete/ WO #
3-3-1	AF	Auxiliary Feedwater	2	C-H	C7.30 C7.40 C7.70 C7.80	M-217, Sh.1	4hr	N-498-1	12/3/99 WO 9908197
	AF	Auxiliary Feedwater	2	C-H	C7.30 C7.40 C7.70 C7.80	M-217, Sh.1 M-202, Sh.2	4hr	N-498-1	12/3/99 WO 9908197
	AF	Auxiliary Feedwater	2	C-H	C7.30 C7.40 C7.70 C7.80	M-217, Sh.1	4hr	N-498-1	12/3/99 WO 9908197
	AF	Auxiliary Feedwater	2	C-H	C7.30 C7.40 C7.70 C7.80	M-217, Sh.1 M-202, Sh.2	4hr	N-498-1	12/3/99 WO 9908197
3-3-5	CS	Feedwater	2	C-H	C7.30 C7.40 C7.70 C7.80	M-202, Sh.2	4hr	N-498-1	12/9/99 WO 9908202
	CS	Feedwater	2	C-H	C7.30 C7.40 C7.70 C7.80	M-202, Sh.2	4hr	N-498-1	12/9/99 WO 9908202
3-3-7	CC	Comp. Cooling Water	2	C-H	C7.10 C7.20 C7.30 C7.40 C7.50 C7.60 C7.70 C7.80	110E018, Sh.1 110E018, Sh.2 110E018, Sh.3	4hr	N-498-1	10/17/99 WO 9908198
	CC	Comp. Cooling Water	2	C-H	C7.10 C7.20 C7.30 C7.40 C7.50 C7.60 C7.70 C7.80	110E018, Sh.2	4hr	N-498-1	10/17/99 WO 9908198

Press Test # Int-Per-#	ID	System Name	Code Class	Catgy No.	Item No.	CBD unless * =GLD	Hold Time	Code Case	Date Complete/ WO #
3-3-18	RC	Reactor Coolant	1	B-P	B15.10 B15.20 B15.30 B15.40 B15.50 B15.60 B15.70	541F091, Sh.1 541F091, Sh.2 541F091, Sh.3 110E018, Sh.1 110E017, Sh. 1 541F092, Sh.1 684J741 Sh.3	None	N/A	12/3/99 WO 9900818
3-3-20	RH	Residual Heat Removal	2	C-H	C7.10 C7.20 C7.30 C7.40 C7.50 C7.60 C7.70 C7.80	110E017, Sh. 1 110E017, Sh. 2 110E017, Sh. 3 110E018, Sh 1 110E018, Sh.4 541F092, Sh 1	4hr	N-498-1	10/17/99 WO 9908199
	RH	Residual Heat Removal	2	C-H	C7.50 C7.60 C7.70 C7.80	110E017, Sh. 1 110E017, Sh. 2 110E018, Sh 1 110E018, Sh.4 541F092, Sh 1	4hr	N-498-1	10/17/99 WO 9908199
3-3-25	SI	Cont. Spray	2	C-H	C7.30 C7.40	110E017, Sh.3	Flow	n/a	11/26/99 WO 9900946
3-3-31	SI	Safety Injection	2	C-H	C7.30 C7.40 C7.50 C7.60 C7.70 C7.80	110E017, Sh.2	10min	n/a	11/17/99 WO 9908200

Press Test # Int-Per-#	ID	System Name	Code Class	Catgy No.	Item No.	CBD unless * =GLD	Hold Time	Code Case	Date Complete/ WO #
3-3-32	SI	Safety Injection	2	C-H	C7.30 C7.40 C7.50 C7.60 C7.70 C7.80	110E017, Sh.2	10min	n/a	11/17/99 WO 9908203
3-3-48	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-215, Sh.2	APP-J	N-522	10/24/99 WO 9900920
3-3-49	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-215, Sh.2	APP-J	N-522	10/24/99 WO 9900921
3-3-52	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-215, Sh.1	APP-J	N-522	11/30/99 WO 9900946
3-3-54	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-224	APP-J	N-522	10/21/99 WO 9900922
3-3-55	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-224	APP-J	N-522	10/21/99 WO 9900923
3-3-56	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-224	APP-J	N-522	10/21/99 WO 9900924
3-3-57	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-224	APP-J	N-522	11/1/99 WO 9900904
3-3-58	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-224	APP-J	N-522	10/28/99 WO 9900905
3-3-59	HV	HVAC	2	C-H	C7.30 C7.40 C7.70 C7.80	M-224	APP-J	N-522	10/28/99 WO 9900895

Press Test # Int-Per-#	ID	System Name	Code Class	Catgy No.	Item No.	CBD unless * =GLD	Hold Time	Code Case	Date Complete/ WO #
3-3-66	IA	Instrument Air	2	C-H	C7.30 C7.40 C7.70 C7.80	M-209, Sh 7	APP-J	N-522	11/19/99 WO 9900907
3-3-68	IA	Instrument Air	2	C-H	C7.30 C7.40 C7.70 C7.80	M-209, Sh 7	APP-J	N-522	11/29/99 WO 9900908
3-3-71	RMW N2 VENT	Reactor Water Make-up N2 & Vent	2	C-H	C7.30 C7.40 C7.70 C7.80	541F091, Sh.2	APP-J	N-522	10/29/99 WO 9900903
3-3-72	RMW N2 VENT	Reactor Water Make-up N2 & Vent	2	C-H	C7.30 C7.40 C7.70 C7.80	541F091, Sh.2	APP-J	N-522	11/15/99 WO 9900893
3-3-73	RMW N2 VENT	Reactor Water Make-up N2 & Vent	2	C-H	C7.30 C7.40 C7.70 C7.80	541F091, Sh.2	APP-J	N-522	11/26/99 WO 9900910
3-3-77	SA	Service Air	2	C-H	C7.30 C7.40 C7.70 C7.80	*M-209, Sh. 2	APP-J	N-522	11/27/99 WO 9900909
3-3-80	WD	Waste Disposal	2	C-H	C7.30 C7.40 C7.70 C7.80	684J971, Sh.1A	APP-J	N-522	11/22/99 WO 9900919
3-3-84	WD	Waste Disposal	2	C-H	C7.30 C7.40 C7.70 C7.80	684J972, Sh.1	APP-J	N-522	10/26/99 WO 9900913

Wisconsin Electric Power Co.
231 West Michigan Avenue
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Point Beach Nuclear Plant, Unit 1
6610 Nuclear Road
Two Rivers, WI 54241
Docket 50-266
Commercial Service Date 12/21/1970

UNIT 1 REFUELING 25
REPAIR/REPLACEMENT SUMMARY REPORT
FOR
FORM NIS-2

Written by: Oliver M. Jensen Date: 3-13-2000
Reviewed by: Ant Proff Date: 3-13-00
Approved by: Paul S. Sherwood Date: 3/13/2000

Acronyms

ASME	American Society of Mechanical Engineers
CR	Condition Report
MR	Modification Request
MT	Magnetic Particle Examination
NDE	Nondestructive Examination
NRC	Nuclear Regulatory Commission
PBNP	Point Beach Nuclear Plant
PT	Dye Penetrant Examination
RT	Radiographic Examination
RRM	Repair/Replacement/Modification
UT	Ultrasonic Examination
VT	Visual Examination
WE	Wisconsin Electric Power Company
WO	Maintenance Work Order

Table of Contents

- 1.0 INTRODUCTION
- 2.0 CODE CASES AND INTERPRETATIONS
- 3.0 ABSTRACT OF REPAIR/REPLACEMENT

UNIT 1 REFUELING 25 **REPAIR/REPLACEMENT SUMMARY**

1.0 INTRODUCTION

From July 15, 1998 to December 14, 1999, repairs and replacements were performed on items at PBNP Unit 1. These repairs and replacements were completed during the second examination of the third period, of the third 10-year interval at PBNP Unit 1. The time interval for this examination period included the Unit 1 Refueling 25 outage (U1R25) that ran from October 16, 1999 to December 9, 1999.

2.0 CODE CASES AND INTERPRETATIONS

This report used the following Code Cases and Interpretations:

2.1 ASME Code Interpretation, Section VIII-1-83-17, which allows for computer generated data report forms to be used in place of Code forms as long as size, arrangement, and content are identical.

2.2 Relief request PTP-3-06 which allows the use of Code Case N-416-1.

3.0 ABSTRACT OF REPAIR/REPLACEMENT

Repairs/replacements performed on ASME Class 1, 2, MC and CC items are documented on the attached NIS-2 forms. Repairs/replacements on ASME Class 3 items are documented on NIS-2 forms and maintained on file at PBNP. They are summarized here, but are not included in this report in accordance with ASME Section XI, IWA-6210(c).

RRM 96-0023 and 97-0040, WO 932810, 9403213

COMPONENT: SW-00009, South Zurn Strainer Inlet Valve

CLASS: 3

DESCRIPTION: Replaced SW-00009 with a rebuilt valve and replaced bolting.

RRM 96-0058, 96-0059, 96-0060, WO 9607498

COMPONENT: Piping HB-19, PS HB-19-H108, Service Water Piping and Piping Support

CLASS: 3

DESCRIPTION: Replace pipe support, install sock-o-let fitting connection and replace 2 leaking elbows as an upgrade to service water piping.

RRM 97-0016, WO 9702081, 9702344

COMPONENT: 1P-011A, Component Cooling Water Pump

CLASS: 2

DESCRIPTION: Removed 2P-011A pump and installed in place of 1P-011A.

RRM 97-0028, WO 9703454, 9703457 through 9703460

COMPONENT: PS AC 601R-5-A, PS CH 601R-1-F, PS CH 601R-1-G, PS CH 601R-1-H,
PS CH 601R-1-K, Residual Heat Removal Pipe Supports

CLASS: 2

DESCRIPTION: Remove piping supports PS AC 601R-5-A, PS CH 601R-1-F and G. Install new support design on PS AC 601R-1-H and K.

RRM 97-0030, WO 9710084 through 9710089

COMPONENT: CV-00286, CV-00287, CV-00288, CV-00289, CV-00290, CV-00291, Charging Pump Discharge Gate Valve

CLASS: 2

DESCRIPTION: Replace charging pump discharge valves in accordance with MR 97-010.

RRM 97-0049, WO 9706752, 9706753

COMPONENT: C-1, Containment Equipment Access Air Lock

CLASS: MC

DESCRIPTION: Rebuild pressure equalizing ball valves and replace hatch windows.

RRM 97-0057, WO 97009749, 9709750

COMPONENT: HV-00632, HV-00633, HV-00808, HV-00809, HV-00816, HV-00817, HV-00818,
Containment Isolation Valves

CLASS: 2

DESCRIPTION: Remove containment isolation valves, cut and cap piping by welding caps per MR 96-068*A.

RRM 97-0058, WO 9711342 through 9711346

COMPONENT: RC-00523, RC-00545C, RC-00546C, RC-00547C, RC-00548C

CLASS: 1

DESCRIPTION: Installation of relief valves for overpressurization protection of piping sections.

RRM 97-0060, 98-0093, WO 9712277, 9808960

COMPONENT: P-004B, Boric Acid Transfer Pump

CLASS: 2

DESCRIPTION: Replace with spare boric acid pump.

RRM 97-0066, WO 9713394, 9713396, 9713397, 9713399, 9713400, 9713401, 9713402, 9713404 through 9713411

COMPONENT: PS CH 151R-2-S5, PS CH 151R-2-S18, PS CH 151R-2-S19A, PS CH 151R-2-S24, PS CH 151R-2-S31, PS CH 151R-2-S71, PS CH 151R-2-S47, PS CH 151R-1-S53, PS CH 2501R-1-S34, PS CH 2501R-1-S37, PS CH 2501R-1-S40, PS CH 2501R-1-S45, PS CH 2501R-1-S57, PS CH 2501R-1-S59, PS CH 2501R-1-S60, Chemical and Volume Control Pipe Supports

CLASS: 2

DESCRIPTION: Add one new pipe support, remove an existing pipe support and modify thirteen existing pipe supports.

RRM 97-0067, WO 9700054

COMPONENT: C-2, Containment Personnel Access Air Lock

CLASS: MC

DESCRIPTION: Replace upper hatch remote operation shaft.

RRM 97-0068, WO 9700839, 9713501

COMPONENT: RH-00700, RHR Pump Suction Header Valve

CLASS: 1

DESCRIPTION: Seal weld body-to-bonnet joint.

RRM 97-0069, WO 9713649

COMPONENT: C-2, Containment Personnel Access Air Lock

CLASS: MC

DESCRIPTION: Replace quad ring seals on outer door ball valve shaft.

RRM 97-0074, WO 9710452

COMPONENT: PS HB-19-HA2, PS HB-19-HB2, PS HB-19-HB3, PS HB-19-H200, PS HB-19-R104B, PS HB-19-R200, PS HB-19-R204, PS HB-19-R204D, PS HB-19-R205, PS HB-19-R206, PS HB-19-R208, PS HB-19-R210, Service Water Pipe Supports

CLASS: 2

DESCRIPTION: Modify eight existing pipe supports and add three new pipe supports.

RRM 97-0075, 98-0039, WO 9713162

COMPONENT: PS HB-19-H001, PS HB-19-H002, PS HB-19-H97, PS HB-19-H98, PS HB-19-H100, PS HB-19-H111, PS HB-19-H112, PS HB-19-H119, PS HB-19-H120, PS HB-19-H126, PS HB-19-H128, PS HB-19-H217, PS HB-19-S512, PS HB-19-S551, PS HB-19-S552, PS HB-19-S553, PS HB-19-S559, PS HB-19-S564, PS HB-19-S585, Service Water Pipe Supports

CLASS: 3

DESCRIPTION: Modify, remove and add pipe supports and repair indication by support HB-19-S512.

RRM 97-0077, WO 9701241

COMPONENT: MS-00228, Steam Generator Header Drain & Trap Isolation Valve

CLASS: 2

DESCRIPTION: Remove old valve and install with new valve.

RRM 97-0084, WO 9709863, 9709864

COMPONENT: SI-00869A and B, Containment Spray Nozzle Header Air Test Connection Valves

CLASS: 2

DESCRIPTION: Replace weldolets with reducing tees.

RRM 97-0086, WO9713360

COMPONENT: SI-00859A, Recirc Check Valve

CLASS: 2

DESCRIPTION: Remove existing valve and weld in new replacement valve.

RRM 97-0087, WO 9713376

COMPONENT: SI-00859B, Recirc Check Valve

CLASS: 2

DESCRIPTION: Cut bonnet seal weld, remove internals, lap seat and seal weld bonnet.

RRM 98-0001, WO 9701443

COMPONENT: PS SI 1501R-3-S230, PS SI 1501R-2-H19, PS SI 845E-2, PS SI 878A-1, PS SI 878B-3,
PS SI 878D-2, PS SI 887-2, Safety Injection Pipe Supports

CLASS: 1/2

DESCRIPTION: Remove 3 piping supports and modify 4 supports per MR 96-028*A.

RRM 98-0002, WO 9800774

COMPONENT: PS AC 601R-2-R334-2, PS AC 601R-2-H2, PS AC 601R-2-R351-1,
PS AC 601R-2-S354, PS AC 601R-3-H4, PS CH 2502R-2-SK3, PS CH 2502R-3-S767,
PS CH 2502R-3-S909, PS CH 2502R-3-H11, PS CH 2502R-3-H12,
PS SI 151R-2-H202, PS SI 151R-7-H3, PS SI 151R-7-H4

CLASS: 2

DESCRIPTION: Modify 13 pipe supports in accordance with MR 96-028*B.

RRM 98-0009, WO 9800902 through 9800918, 9801065

COMPONENT: PS CH 151R-2-S13, PS CH 151R-2-S29, PS CH 151R-2-S32, PS CH 151R-2-46,
PS CH 151R-2-S52, PS CH 151R-2-S66, PS CH 151R-2-S74, PS CH 151R-2-S84,
PS CH 151R-2-S86, PS CH 151R-2-S87, PS CH 2501R-1-S41, PS CH 2501-1-S42,
PS CH 2501R-1-S43, PS CH 2501R-1-S44, PS CH 2501R-1-S61, PS CH 2501R-1-S62,
PS CH 2501R-1-S64, PS CH 2501R-1-S65, Chemical and Volume Control Pipe
Supports

CLASS: 2

DESCRIPTION: Modify 15 pipe supports, replace existing U-bolt and strengthen welds/structural
members.

RRM 98-0010, WO 9506306

COMPONENT: BS-00334A, Boric Acid Transfer Pump Suction Valve

CLASS: 2

DESCRIPTION: Replaced diaphragm and bonnet.

RRM 98-0011, WO 9610267

COMPONENT: BS-00332, Boric Acid Transfer Pump Discharge Valve

CLASS: 2

DESCRIPTION: Replaced diaphragm and bonnet.

RRM 98-0014, WO 9711347

COMPONENT: HX-005, Seal Water Heat Exchanger

CLASS: 2

DESCRIPTION: Replaced studs and nuts due to corrosion.

RRM 98-0015, WO 9605860 through 9605867, 9712863

COMPONENT: RC-00501A, RC-00501B, RC-00501C, RC-00502, RC-00505, RC-00506A,
RC-00506B, RC-00506C, Reactor Coolant Loop A/B Cold Leg Low/High Side Root
Valve

CLASS: 1

DESCRIPTION: Replace flow elbow tap isolation valves and weld tubing connection to new valves.

RRM 98-0016, WO 9802172

COMPONENT: C-1, Containment Equipment Access Air Lock

CLASS: MC

DESCRIPTION: Adjust packing.

RRM 98-0019, WO 9706657
COMPONENT: SW-00636, Hose Reel Isolation Valve
CLASS: 3
DESCRIPTION: Replace valve with new valve.

RRM 98-0021, 98-0055, 99-0083, WO 9715049, 9810854
COMPONENT: FM-Thimbles, Incore Flux Mapping Thimble Tubes
CLASS: 1
DESCRIPTION: Install bronze ball valve and plug on incore thimbles and replace Swagelok fitting with like component. Temporary modification for cavity flood up during refueling.

RRM 98-0022, WO 9802358, 9805174, 9805175
COMPONENT: HX-055A-1, HX-055A-2, Emergency Diesel Generator Coolant Heat Exchanger
CLASS: 3
DESCRIPTION: Replace tube bundle sections and bolting with identical spares.

RRM 98-0023, WO 9714683, 9804750
COMPONENT: C-1, Containment Equipment Access Air Lock
CLASS: MC
DESCRIPTION: Replace equipment access airlock flange seals.

RRM 98-0024, WO 9801142
COMPONENT: C-2, Containment Personnel Access Air Lock
CLASS: MC
DESCRIPTION: Replace seals on shafts.

RRM 98-0025, 98-0081, WO 9801933
COMPONENT: C-1, Containment Equipment Access Air Lock
CLASS: MC
DESCRIPTION: Replace inner bulkhead door shaft and shaft seals on equipment hatch.

RRM 98-0028, WO 9715363, 9715366
COMPONENT: CV-01342, CV-01343, Thermal Relief Bypass Valve
CLASS: 1/2
DESCRIPTION: Install relief valves.

RRM 98-0033, WO 9709865
COMPONENT: P-032B, Service Water Pump
CLASS: 3
DESCRIPTION: Replace rotating assembly and pump columns.

RRM 98-0034, 98-0073, WO 9709866

COMPONENT: P-032E, Service Water Pump

CLASS: 3

DESCRIPTION: Replace rotating assembly, pump column and expansion joint stud.

RRM 98-0038, WO 9611048

COMPONENT: MS-02016, SG Heat Exchanger Header Atmospheric Steam Dump Control Valve

CLASS: 2

DESCRIPTION: Replace body-to-bonnet stud and nut.

RRM 98-0040, WO 9804688

COMPONENT: HX-001A, Steam Generator

CLASS: 1

DESCRIPTION: Replace helicoil insert with like-for-like.

RRM 98-0041, WO 9803215, 9803216, 9803217, 9803218

COMPONENT: R-1, Reactor Vessel and Assembly

CLASS: 1

DESCRIPTION: Remove existing part length control rod drive mechanisms and replace with a threaded and seal welded cap.

RRM 98-0042, 98-0087, WO 9700847

COMPONENT: RH-00720, Residual Heat Removal Return to Reactor Coolant System Gate Valve

CLASS: 1

DESCRIPTION: Replace stud and seal weld body-to-bonnet joint.

RRM 98-0044, WO 9714858

COMPONENT: P-001A, Reactor Coolant Pump

CLASS: 1

DESCRIPTION: Replace 18 lower seal housing cap screws.

RRM 98-0045, WO 9805019

COMPONENT: RH-00701, Residual Heat Removal Pump Suction Header Valve

CLASS: 1

DESCRIPTION: Remove hard facing and replace with Stellite #21 by welding.

RRM 98-0046, WO 9700174

COMPONENT: CV-00145, Non-Regen Heat Exchanger Outlet Temperature Control Valve

CLASS: 2

DESCRIPTION: Replace 12 studs in the inlet flange.

RRM 98-0049, 98-0054, WO 9715365, 9805597

COMPONENT: CV-01299, Excess Letdown Heat Exchanger from Reactor Coolant Loop A Cold Leg Gate Valve

CLASS: 1

DESCRIPTION: Replace disc valve and body studs and nuts.

RRM 98-0050, WO 9805465, 9805491 through 9805502, 9805755

COMPONENT: PS RC 2501R-14-A1003, PS RC 2501R-14-A1004, PS RC 2501R-14-A1005, PS RC 2501R-14-A1006, PS RC 2501R-14-H200, PS RC 2501R-14-H201, PS RC 2501R-14-S1A, PS RC 2501R-14-S2A, PS RC 2501R-14-S1B, PS RC 2501R-14-101X, PS RC 2501R-14-105G, PS RC 2501R-14-106G, PS RC 2501R-14-112G, Reactor Coolant Pipe Supports

CLASS: 1

DESCRIPTION: Modify 13 pipe supports.

RRM 98-0053, WO 9805503, 9805505 through 9805517, 9805521 through 9805529

COMPONENT: PS RC 151R-4-SA, PS RC 151R-4-SB, PS RC 151R-4-SN2, PS RC 151R-4-SN3, PS RC 151R-4-S8, PS RC 151R-4-S10, PS RC 151R-4-S11, PS RC 151R-4-S12A, PS RC 151R-4-S12B, PS RC 151R-4-S13, PS RC 151R-4-S14, PS RC 151R-4-S15, PS RC 151R-4-S16, PS RC 151R-4-S17, PS RC 151R-4-S18, PS RC 151R-4-S19, PS RC 151R-4-S20, PS RC 151R-4-S21, PS RC 151R-4-S22, PS RC 151R-4-S23, PS RC 151R-4-S24, PS WD 151R-1-S6, PS WD 151R-1-S7, Reactor Coolant and Waste Disposal Pipe Supports

CLASS: 1

DESCRIPTION: Modify 21 pipe supports and add 2 new pipe supports.

RRM 98-0072, WO 9806371

COMPONENT: DA-00212, Starting Air Compressor Discharge Check Valve

CLASS: 3

DESCRIPTION: Replace valve.

RRM 98-0074, WO 9807123

COMPONENT: CV-00369A, Residual Heat Removal to Letdown Crossconnect Globe Valve

CLASS: 2

DESCRIPTION: Replace valve.

RRM 98-0075, WO 9806097

COMPONENT: GS-00003, Letdown Gas Stripper Prefilter Inlet Valve

CLASS: 2

DESCRIPTION: Replace bonnet of diaphragm.

RRM 98-0076, WO 9807576
COMPONENT: HX-015A5, HX-015A6, Containment Accident Recirc Heat Exchanger
CLASS: 3
DESCRIPTION: Replace existing bolts and nuts.

RRM 98-0079, WO 9810147
COMPONENT: P-001A-M, Reactor Coolant Pump Motor
CLASS: 2
DESCRIPTION: Replace flex hoses to lower bearing cooler.

RRM 98-0080, WO 9806431
COMPONENT: C-2, Containment Personnel Access Air Lock
CLASS: MC
DESCRIPTION: Replace existing threaded connections with new pipe caps.

RRM 98-0082, WO 9801141
COMPONENT: C-2, Containment Personnel Access Air Lock
CLASS: MC
DESCRIPTION: Replace door seal.

RRM 98-0084, WO 9810797
COMPONENT: DPI-04197D2, Containment Air Lock Inner Door Differential Pressure Indicator
CLASS: MC
DESCRIPTION: Replace gauge and installed new pipe elbow and nipple.

RRM 98-0085, WO 9811217
COMPONENT: P-029-T, Auxiliary Feedwater Turbine-Driven Pump Turbine
CLASS: 3
DESCRIPTION: Repair cracked braze joint.

RRM 98-0086, WO 9811536
COMPONENT: HS-2, Steam Generator Main Steam Line East Snubber
CLASS: 2
DESCRIPTION: Remove and repair snubber.

RRM 98-0088, WO 9704382
COMPONENT: P-032C, Service Water Pump
CLASS: 3
DESCRIPTION: Replace rotating assembly and pump columns.

RRM 98-0090, WO 9812290

COMPONENT: PS SI-151-R-1-N162, PS SI-151-R-1-N200, PS SI-151-R-1-N241, PS SI-151-R-1-N375,
PS SI-151-R-1-N705, PS SI-151-R-1-N725, PS SI-151-R-1-N902, PS SI-151-R-1-SNF,
PS SI-151-R-1-S4, PS SI-151-R-1-S5, PS SI-151-R-1-S16, PS SI-151-R-1-S17,
PS SI-151-R-1-S19A, PS SI-151-R-1-S21, PS SI-151-R-1-S28, Safety Injection Pipe
Supports

CLASS: 2

DESCRIPTION: Modify, repair and add pipe supports.

RRM 98-0095, WO 9705972

COMPONENT: K-003B, Service Air Compressor

CLASS: 3

DESCRIPTION: Replace existing union and piping.

RRM 98-0100, WO 9812291

COMPONENT: PS SI 151R-1-S1, PS SI 151R-1-S5, PS SI 151R-1-S6, Safety Injection Piping Supports

CLASS: 2

DESCRIPTION: Modify pipe supports.

RRM 98-0107, WO 9712405

COMPONENT: P-032F, Service Water Pump

CLASS: 3

DESCRIPTION: Replace pump rotating assembly, pump columns, bolting and stuffing box.

RRM 98-0116, WO 9605178

COMPONENT: P-004A, Boric Acid Transfer Pump

CLASS: 2

DESCRIPTION: Replace pump with new pump and pump flange fasteners.

RRM 98-0117, WO 9704149

COMPONENT: GS-00001, Letdown Supply Valve

CLASS: 2

DESCRIPTION: Replace bonnet, studs and nuts due to boric acid corrosion.

RRM 98-0119, WO 9803475

COMPONENT: P-032F, Service Water Pump

CLASS: 3

DESCRIPTION: Install accelerometers on pump second stage bowl.

RRM 98-0121, WO 9810432
COMPONENT: HX-012C, Component Cooling Water Heat Exchanger
CLASS: 3
DESCRIPTION: Replace end flange bolt.

RRM 99-0011, WO 9812506, 9812507
COMPONENT: AF-00100, AF-00101, Steam Generator Auxiliary Feedwater First Off Check Valve
CLASS: 2
DESCRIPTION: Replace existing valves with new valves and weld flanged end fittings to existing piping.
New flange fasteners required to support installation.

RRM 99-0023, WO 9904739
COMPONENT: HB-19-SK-11, HB-19-SK-12, HB-19-SK-13, HB-19-SK-13M, HB-19-SK-14, Service
Water Pipe Supports
CLASS: 3
DESCRIPTION: Modify/reinforce pipe supports.

RRM 99-0024, WO 9803473
COMPONENT: P-032B, Service Water Pump
CLASS: 3
DESCRIPTION: Install accelerometers on pump second stage bowl.

RRM 99-0025, WO 9806094
COMPONENT: HB-19-S4, HB-19-SK-1, HB-19-SK-2, HB-19-SK-3, HB-19-SK-5, HB-19-SK-S4A,
HB-19-SN1, Service Water Pipe Supports
CLASS: 3
DESCRIPTION: Modify/remove existing pipe supports. Add one new pipe support.

RRM 99-0026, WO 9806616
COMPONENT: SW-00032B, Service Water Pump Discharge Check Valve
CLASS: 3
DESCRIPTION: Replace body-to-bonnet bolts and nuts.

RRM 99-0029, WO 9712295, 9712450, 9907830, 9907831
COMPONENT: RC-00515, RC-00516, Reactor Coolant Power Operated Relief Isolation Valves
CLASS: 1
DESCRIPTION: Replace wedge gate valves with disc gate valves.

RRM 99-0034, WO 9904738

COMPONENT: HB-19-SK-12, HB-19-SK-13, HB-19-SK-13M, HB-19-SK-14, Service Water Pipe Supports

CLASS: 3

DESCRIPTION: Modify existing and add new pipe supports.

RRM 99-0038, WO 9904754, 9904755

COMPONENT: HS-AC-601R-3-R-350, HS-AC-601R-3-R-356, RHR Valve Gallery Snubbers

CLASS: 2

DESCRIPTION: Remove hydraulic snubbers.

RRM 99-0041, WO 9908604

COMPONENT: EB-10-H4, Auxiliary Feedwater Pipe Support

CLASS: 2

DESCRIPTION: Modify pipe support.

RRM 99-0042, WO 9908595

COMPONENT: HB-19-H244, Service Water Pipe Support

CLASS: 3

DESCRIPTION: Modify pipe support.

RRM 99-0043, 99-0070, WO 9815261 through 9815291

COMPONENT: Q-03, Q-04, Q-05, Q-06, Q-07, Q-08, Q-09, Q-10, Q-11, Q-12, Q-13, Q-14, Q-16, Q-17, Q-18, Q-19, Q-23, Q-24, Q-25, Q-26, Q-27, Q-38, Q-40, Q-42, Q-47, Q-49, Q-51, Q-53, Q-55, Q-56, Q-57, Electrical Containment Penetrations

CLASS: MC

DESCRIPTION: Remove nitrogen purge vent valve and associated tubing from monitor rings.

RRM 99-0044, WO 9610984

COMPONENT: Z-024B2, Spent Fuel Pool Upender

CLASS: 3

DESCRIPTION: Weld stainless steel cable support brackets to spent fuel pool liner.

RRM 99-0047, WO 9911478

COMPONENT: SI-00857B, Residual Heat Removal Heat Exchanger Outlet to Safety Injection Pump Suction Valve

CLASS: 2

DESCRIPTION: Remove manual operated valve and replace with motor operated valve.

RRM 99-0050, WO 9908478

COMPONENT: RH-00701, Residual Heat Removal Pump Suction Header Valve

CLASS: 1

DESCRIPTION: Seal weld body-to-bonnet mating area.

RRM 99-0052, 99-0077, WO 9902394

COMPONENT: CC-00779, Component Cooling Surge Tank Relief Valve to Waste HUT

CLASS: 2

DESCRIPTION: Replace specified machine bolts and fasteners with studs and nuts.

RRM 99-0053, WO 9902476

COMPONENT: P-001B, Reactor Coolant Pump

CLASS: 1

DESCRIPTION: Replace lower reactor coolant pump seal housing cap screws.

RRM 99-0054, WO 9901211

COMPONENT: Snubber Spare

CLASS: 1

DESCRIPTION: Install new pivot end on snubber.

RRM 99-0055, 99-0056, 99-0057, WO 9908440

COMPONENT: MS-00240, Steam Generator Header First Off Isolation Valve

CLASS: 2

DESCRIPTION: Replace valve.

RRM 99-0058, WO 9902926

COMPONENT: CV-D-11, Excess Letdown Heat Exchanger Outlet Drain Valve

CLASS: 1

DESCRIPTION: Replace existing valve.

RRM 99-0061, WO 9917875

COMPONENT: C-1-D1V, Containment Outer Bulkhead Door Equalizing Vent Valve

CLASS: MC

DESCRIPTION: Replace valve with rebuilt spare.

RRM 99-0062, WO 9907834

COMPONENT: P-015A, Safety Injection Pump

CLASS: 2

DESCRIPTION: Replace casing studs.

RRM 99-0066, WO 9918345
COMPONENT: T-001, Pressurizer Tank
CLASS: 1
DESCRIPTION: Replace manway cover bolts.

RRM 99-0072, WO 9908020
COMPONENT: RC-00526A, Steam Generator Channelhead Drain
CLASS: 1
DESCRIPTION: Remove valve and weld valve back in place.

RRM 99-0073, WO 9918424
COMPONENT: PIPE CH 2501R-01, Seal Water through Reactor Coolant Pump Piping
CLASS: 1
DESCRIPTION: Replace studs and bolts due to boric acid buildup.

RRM 99-0074, WO 9918021
COMPONENT: HX-015A8, Containment Accident Recirc Heat Exchanger
CLASS: 3
DESCRIPTION: Repair through wall leaks by silver brazing (seal weld).

RRM 99-0075, WO 9918162
COMPONENT: HX-015C1, Containment Accident Recirc Heat Exchanger
CLASS: 3
DESCRIPTION: Repair through wall pinhole leak by silver brazing (seal weld).

RRM 99-0076, WO 9900883
COMPONENT: C-3, Containment Fuel Transfer Tube
CLASS: MC
DESCRIPTION: Replace gaskets.

RRM 99-0079, WO 9918210
COMPONENT: MS-05959, Steam Generator Blowdown Isolation Valve
CLASS: 2
DESCRIPTION: Replace valve plug.

RRM 99-0081, WO 9918630
COMPONENT: HX-015D, Containment Accident Recirc Fan Motor Cooling Coil
CLASS: 3
DESCRIPTION: Replace return side headers, pipe flanges and flange bolting and nuts.

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Two Rivers, WI 54241
Docket 50-266
Commercial Service Date 12/21/1970

RRM 99-0082, WO 9902404
COMPONENT: CV-00257
CLASS: 2
DESCRIPTION: Replaced valve with in-stock spare.

Form NIS-2 Continued

9. Remarks RRM 97-0016, CR 00-0638


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-3, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 6 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date July 18, 1997
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9703454, 9703457 through 9703460
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Residual Heat Removal

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Bechtel Spec 6118-M-78 AISC Sixth Edition MSS-SP-58 1992 Edition
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS AC 601R-5-A	None	None	N/A	N/A	N/A	Replacement	No
PS CH 601R-1-F	None	None	N/A	N/A	N/A	Replacement	No
PS CH 601R-1-G	None	None	N/A	N/A	N/A	Replacement	No
PS CH 601R-1-H	None	None	N/A	N/A	N/A	Replacement	No
PS CH 601R-1-K	None	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Remove piping supports PS AC 601R-5-A, PS CH 601R-1-F and G. Install new support design on PS AC 601R-1-H and K.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0028


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
 repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 2000
 Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
 Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 4, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9710084, 9710085, 9710086, 9710087,
 Address 9710088, 9710089
 Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical and Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec G-676262 and G-676241

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CV-00286	Darling Valve & Mfg. Co.	N/A	N/A	CV-286	N/A	Replaced	No
CV-00287	Darling Valve & Mfg. Co.	N/A	N/A	CV-287	N/A	Replaced	No
CV-00288	Darling Valve & Mfg. Co.	N/A	N/A	CV-288	N/A	Replaced	No
CV-00289	Darling Valve & Mfg. Co.	N/A	N/A	CV-289	N/A	Replaced	No
CV-00290	Darling Valve & Mfg. Co.	N/A	N/A	CV-290	N/A	Replaced	No
CV-00291	Darling Valve & Mfg. Co.	N/A	N/A	CV-291	N/A	Replaced	No

7. Description of Work: Replace charging pump discharge valves in accordance with MR 97-010

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 1985 psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued


9. Remarks RRM 97-0030, Code Case N-416, CR 00-0781, 00-0784
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-5, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date November 12, 1997
 Name _____
- 231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address _____
2. Plant Point Beach Nuclear Plant Unit 1
 Name _____
- 6610 Nuclear Road, Two Rivers, WI 54241 WO 9706752, 9706753
 Address _____ Repair Organization P.O. No., Job No. Etc. _____
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name _____ Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address _____
4. Identification of System: Containment
5. (a) Applicable Construction Code ASME Section III 19 65 Edition, None Addenda, N/A Code Case Bechtel Spec C-8
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-1	Pittsburgh Des Moines Steel Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Rebuild pressure equalizing ball valves and replace hatch windows.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 TS-10

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0049, CR 00-0847


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-13, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
National Board, State, Province, and Endorsements

Date March 13 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date June 4, 1998
 Name _____
- 231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address _____
2. Plant Point Beach Nuclear Plant Unit 1
 Name _____
- 6610 Nuclear Road, Two Rivers, WI 54241 WO 97009749, 9709750, IWP 96-068*A2
 Address _____ Repair Organization P.O. No., Job No. Etc. _____
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name _____ Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address _____
4. Identification of System: Auxiliary/Heating Steam & Cond./Chilled/Hot Water
5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Bechtel Spec 6118-M-78
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
HV-00632	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No
HV-00633	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No
HV-00808	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No
HV-00809	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No
HV-00816	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No
HV-00817	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No
HV-00818	W. Powell Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Remove containment isolation valves, cut and cap piping by welding caps per MR 96-068*A.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 74.5 psi Test Temp. 47 °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0057, CR 00-0781

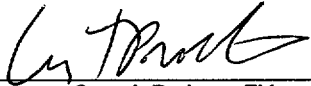
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-10, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 2000

Form NIS-2 Continued

9. Remarks RRM 97-0058

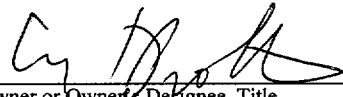
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 8, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9712277, 9808960
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical and Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec G-676372, G-676262

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
P-004B	Crane Company	15779-58	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace with spare boric acid pump.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 95 psi Test Temp. 104 °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued


9. Remarks RRM 97-0060, 98-0093, CR 00-0550, 00-0781
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

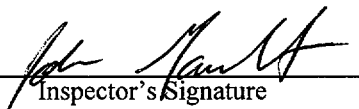
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date February 6, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 3
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9713394, 9713396, 9713397, 9713399,
 Address 9713400, 9713401, 9713402, 9713404 through
9713411, MR 97-120
Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical and Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Bechtel 6118-M-80 AISC Sixth Edition MSS-SP-58 1967

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS CH 151R-2-S18	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S19A	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S24	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S31	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S34	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S5	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S53	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S57	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S47	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S40	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S45	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S59	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S37	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 2501R-1-S60	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No
PS CH 151R-2-S71	N/A	N/A	N/A	PS CH-151R-2-S18	N/A	Replaced	No

Form NIS-2 Continued

7. Description of Work: Add one new pipe support, remove an existing pipe support and modify thirteen existing pipe supports.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
Other Pressure _____ psi Test Temp. _____ °F
Visual Examination (Non-ASME Section XI) of New Welds

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0066, CR 00-0782


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2-9, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 15, 1997
 Name
231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address
2. Plant Point Beach Nuclear Plant Unit 1
 Name
6610 Nuclear Road, Two Rivers, WI 54241 WO 9700054
 Address Repair Organization P.O. No., Job No. Etc.
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address
4. Identification of System: Containment
5. (a) Applicable Construction Code ASME Section III 19 65 Edition, None Addenda, N/A Code Case
 Bechtel Spec C-8
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-2	Pittsburgh Des Moines Steel Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace upper hatch remote operation shaft.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 TS-10

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0067, CR 00-0847


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

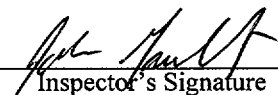
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-13, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 13 20 06

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 15, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9700839, 9713501
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Residual Heat Removal

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec 676258

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RH-00700	Anchor Darling	N/A	N/A	N/A	N/A	Replaced	No

7. Description of Work: Seal weld body-to-bonnet joint.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 2115 psi Test Temp. 503 °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0068, CR 00-0376


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date. N/A

Signed , ISI Coordinator Date 2-16, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date FEB 17 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date February 23, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9713649
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Containment

5. (a) Applicable Construction Code ASME Section III 19 65 Edition, None Addenda, N/A Code Case
 Bechtel Spec C-8

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-2	Pittsburgh Des Moines Steel Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace quad ring seals on outer door ball valve shaft.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 TS-10

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0069, CR 00-0847

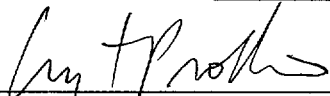
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-13, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 13 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 7, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9701241
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Main Steam

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Bechtel Spec 6118-M-78 ASA 16.5

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
MS-00228	Henry Vogt Machine Co.	2-217276	N/A	N/A	N/A	Replacement	No

7. Description of Work: Remove old valve and install with new valve.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0077, PTP-03-06, Code Case N-416-1, CR 00-0252, 00-0566

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
 repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed *Wayt Brothers*, ISI Coordinator Date 3/3, 20 00
 Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

John Smith
Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
National Board, State, Province, and Endorsements

Date March 6 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 24, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9709863, 9709864, MR 97-126*A
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec G-676262 ASTM A312 Type 304 ASTM A403 Type 304
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
SI-00869A	Rockwell Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
SI-00869B	Rockwell Mfg. Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace weldolets with reducing tees.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Air Flow Test Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0084, CR 00-0405


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2-22, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date FEB 25 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 22, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9713360
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec 676241 and 676262

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
SI-00859A	Rockwell Mfg. Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Remove existing valve and weld in new replacement valve.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0086, Code Case N-416
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

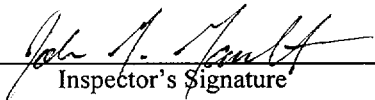
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 1/31, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date FEB 2 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 28, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9713376
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec 676241 and 676262

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
SI-00859B	Rockwell Mfg. Co.	None	N/A	N/A	N/A	Repaired	No

7. Description of Work: Cut bonnet seal weld, remove internals, lap seat and seal weld bonnet.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 97-0087


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this repair conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 1/11, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date Jan 18 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date June 19, 1998
Name
231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
Address
2. Plant Point Beach Nuclear Plant Unit 1
Name
6610 Nuclear Road, Two Rivers, WI 54241 WO 9701443
Address Repair Organization P.O. No., Job No. Etc.
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address
4. Identification of System: Safety Injection
5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Bechtel Spec 6118-M-80 AISC Sixth Edition MSS-SP-58 1967
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS SI 1501R-3-S230	None	None	N/A	SI-63	N/A	Replacement	No
PS SI 1501R-2-H19	None	None	N/A	SI-36	N/A	Replacement	No
PS SI 845E-2	None	None	N/A	845E	N/A	Replacement	No
PS SI 878A-1	None	None	N/A	878A-1	N/A	Replacement	No
PS SI 878B-3	None	None	N/A	46-12-PR	N/A	Replacement	No
PS SI 887-2	None	None	N/A	N/A	N/A	Replacement	No
PS SI 878D-2	None	None	N/A	24-12-PRA	N/A	Replacement	No

7. Description of Work: Remove 3 piping supports and modify 4 supports per MR 96-028*A.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
Other Pressure _____ psi Test Temp. _____ °F
VT-3

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0001, CR 98-3951

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date^W N/A

Signed *Cy F. Prother*, ISI Coordinator Date 2-17, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

John Smith Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date FEB 29 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date June 3, 1998
 Name
231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name
6610 Nuclear Road, Two Rivers, WI 54241 WO 9800774
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical Volume & Control, Residual Heat Removal, Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Bechtel Spec 6118-M-80 AISC Sixth Edition MSS-SP-58 1967
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS AC 601R-2-R334-2	None	None	N/A	N/A	N/A	Replacement	No
PS AC 601R-2-H2	None	None	N/A	2H-02	N/A	Replacement	No
PS AC 601R-2-R351-1	None	None	N/A	R-351	N/A	Replacement	No
PS AC 601R-2-R354	None	None	N/A	R-354	N/A	Replacement	No
PS AC 601R-3-H4	None	None	N/A	3H-04	N/A	Replacement	No
PS CH 2502R-2-SK3	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2502R-3-S767	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2502R-3-S909	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2502R-3-H11	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2502R-3-H12	None	None	N/A	N/A	N/A	Replacement	No
PS SI 151R-2-H202	None	None	N/A	N/A	N/A	Replacement	No
PS SI 151R-7-H3	None	None	N/A	N/A	N/A	Replacement	No
PS SI 151R-7-H4	None	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Modify 13 pipe supports in accordance with MR 96-028*B.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure psi Test Temp. °F
 VT-3

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0002


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-10, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 10, 1998
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 3
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9800902 through 9800918, 9801065,
Address IWP 98-004

Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Chemical Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Bechtel Spec 6118-M-80 AISC Sixth Edition MSS-SP-58, 1967

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS CH 151R-2-S13	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S29	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S32	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S46	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S52	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S66	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S74	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S84	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S86	None	None	N/A	N/A	N/A	Replacement	No
PS CH 151R-2-S87	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S41	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S42	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S43	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S44	None	None	N/A	N/A	N/A	Replacement	No

Form NIS-2 Continued

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS CH 2501R-1-S61	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S62	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S64	None	None	N/A	N/A	N/A	Replacement	No
PS CH 2501R-1-S65	None	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Modify 15 pipe supports, replace existing U-bolt and strengthen welds/structural members.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 Visual AWS D1.1 (non-ASME Section XI)

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0009, CR 00-0551


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-7, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
National Board, State, Province, and Endorsements

Date March 9 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 7, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9506306
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Boron Recycle

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec 676262 and 676281

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
BS-00334A	Grinnel Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replaced diaphragm and bonnet.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure NOP psi Test Temp. 96 °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued


9. Remarks RRM 98-0010, CR 00-0566
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

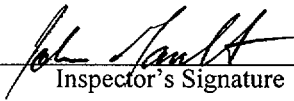
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2-22, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date FEB 28 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 7, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9610267
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Boron Recycle

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec 676262 and 676281
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
BS-00332	Grinnel Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replaced diaphragm and bonnet.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 93 psi Test Temp. 97 °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued


9. Remarks RRM 98-0011, CR 00-0566
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2-22, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date FEB 28 20 00

Form NIS-2 Continued

9. Remarks RRM 98-0014

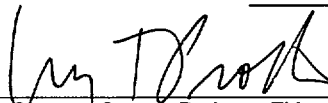
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2/1, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date FEB 2 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date July 31, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9605860 through 9605867, 9712863
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec 676241 Rev. 1, Westinghouse Piping Class RC-2505 and RC-2501
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RC-00501A	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00501B	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00501C	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00502	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00505	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00506A	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00506B	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No
RC-00506C	Darling Valve & Mfg. Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace flow elbow tap isolation valves and weld tubing connection to new valves.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 2115 psi Test Temp. 503 °F
 IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0015

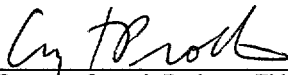
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-7, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
National Board, State, Province, and Endorsements

Date March 9 20 00

Form NIS-2 Continued

9. Remarks RRM 98-0016

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this repair conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed *Curt Proff*, ISI Coordinator Date 2-17, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

John Smith
 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date FEB 18 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 4, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9715049, 9810854
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Flux Map

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
FM-Thimbles	None	None	N/A	E-10, G-6, J-8, K-7, L-4	N/A	Replacement	No

7. Description of Work: Install bronze ball valve and plug on incore thimbles and replace Swagelok fitting with like component. Temporary modification for cavity flood up during refueling

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 Leak check during cavity flood up and IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0021, 98-0055, 99-0083

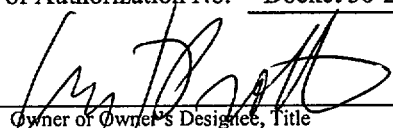
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-8, 20 00
Owner of Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date July 8, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9714683, 9804750
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Containment

5. (a) Applicable Construction Code ASME Section III 19 65 Edition, None Addenda, N/A Code Case
Wisconsin Special, Bechtel Spec C-8

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-1	Pittsburgh Des Moines Steel Co.	C	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace equipment access airlock flange seals.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
TS-10, ORT 13, VT-3

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0023, CR 00-0664

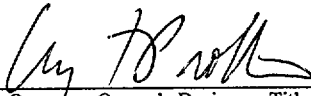
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-8, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 26, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9801142
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Containment

5. (a) Applicable Construction Code ASME Section III 19 65 Edition, None Addenda, N/A Code Case
 Bechtel Spec C-8

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-2	Pittsburgh Des Moines Steel Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace seals on shafts.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other TS-10 Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0024, CR 00-0664


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

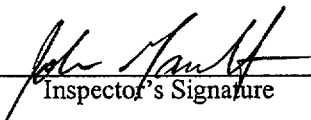
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 26, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9801933
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Containment

5. (a) Applicable Construction Code ASME Section III 19 65 Edition, None Addenda, N/A Code Case
 Wisconsin Special
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-1	Pittsburgh Des Moines Steel Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace inner bulkhead door shaft and shaft seals on equipment hatch.

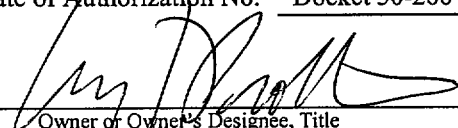
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 TS-10


NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0025, 98-0081, CR 00-0664

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE	
<p>We certify that the statements made in the report are correct and this <u>replacement</u> conforms to the rules of the ASME Code, Section XI. repair or replacement</p>	
Type Code Symbol Stamp	<u>N/A</u>
Certificate of Authorization No.	<u>Docket 50-266</u> Expiration Date <u>N/A</u>
Signed 	ISI Coordinator Date <u>3-6</u> , 20 <u>00</u>
Owner of Owner's Designee, Title	

CERTIFICATE OF INSERVICE INSPECTION	
<p>I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State of Province of <u>Wisconsin</u> and employed by <u>HSBII, Co. of Hartford, CT</u> have inspected the components described in this Owner's Report during the period <u>July 15, 1998</u> to <u>December 14, 1999</u>, 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 Report in accordance with the requirements of ASME Code, Section XI.</p>	
<p>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 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.</p>	
 Inspector's Signature	Commissions <u>10731, WI-100057, I.N.A.</u> National Board, State, Province, and Endorsements
Date <u>March 7</u> 20 <u>00</u>	

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 24, 1998
 Name
231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address
2. Plant Point Beach Nuclear Plant Unit 1
 Name
6610 Nuclear Road, Two Rivers, WI 54241 WO 9715363, 9715366
 Address Repair Organization P.O. No., Job No. Etc.
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address
4. Identification of System: Chemical Volume Control System
5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec G-569866 and G-676262
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CV-01342	Nupro Filter Co.	None	N/A	N/A	N/A	Replacement	No
CV-01343	Nupro Filter Co.	None	N/A	N/A	N/A	Replacement	No

7. Description of Work: Install relief valves.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0028

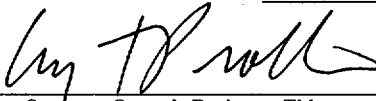
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

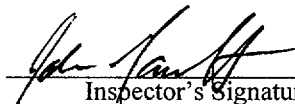
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2-2, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date FEB 28 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 17, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9611048
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Main Steam, Gland Seal and Reheat Steam

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Bechtel Piping Class EB-1

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
MS-02016	Copes Vulcan Div.	9420-97357-1-3	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace body-to-bonnet stud and nut.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 IT-90 and IT-90A

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0038, CR 00-0639

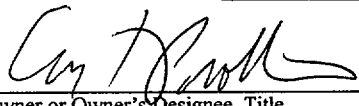
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 9, 1998
 Name
- 231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address
2. Plant Point Beach Nuclear Plant Unit 1
 Name
- 6610 Nuclear Road, Two Rivers, WI 54241 WO 9804688
 Address Repair Organization P.O. No., Job No. Etc.
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp U010616
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date April 2002
 Address
4. Identification of System: Main Steam, Gland Seal and Reheat Steam
5. (a) Applicable Construction Code Section III 19 77 Edition, 1978 Winter Addenda, N/A Code Case
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
HX-001A	Westinghouse Electric Co.	16A6079-1	16A6079-1	N/A	N/A	Replacement	Yes

7. Description of Work: Replace helicoil insert with like-for-like.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 VT-2 Leak Check

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0040

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed *Wayne Pratt*, ISI Coordinator Date 3-7, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

John Spult Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

Form NIS-2 Continued

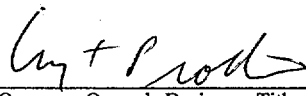
9. Remarks RRM 98-0041, CR 98-1259, Relief Request Submitted by WE Letter NPL 99-0426
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2/16, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date FEB 17 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 2, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9700847
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Residual Heat Removal

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RH-00720	Velan, Inc.	None	N/A	N/A	N/A	Repair	No

7. Description of Work: Replace stud and seal weld body-to-bonnet joint.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 1985 psi Test Temp. 535 °F
 IT-03D

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

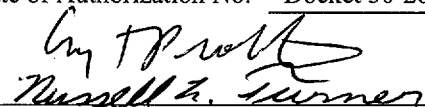
9. Remarks RRM 98-0042, 98-0087, CR 00-0550
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this repair conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9-00
2/29, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 4, 1998
 Name
- 231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address
2. Plant Point Beach Nuclear Plant Unit 1
 Name
- 6610 Nuclear Road, Two Rivers, WI 54241 WO 9714858
 Address Repair Organization P.O. No., Job No. Etc.
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address
4. Identification of System: Reactor Coolant
5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
 ASTM A-574, Westinghouse Spec 676433 Revision I
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
P-001A	Westinghouse Electric Co.	1-618J-741G01	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace 18 lower seal housing cap screws.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 2115 psi Test Temp. 503 °F
RMP 9002-4, RMP 9002-5, IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0044


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-7, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date July 6, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9805019
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Residual Heat Removal

5. (a) Applicable Construction Code B16.5 19 Edition, None Addenda, N/A Code Case
 Westinghouse Spec 676258, ASTM A-182 Grade F316

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RH-00701	Velan, Inc.	None	N/A	N/A	N/A	Repaired	No

7. Description of Work: Remove hard facing and replace with Stellite #21 by welding.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 2115 psi Test Temp. 503 °F
 IT-30, IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0045


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-7, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 16, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9700174
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical & Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
ASTM A-193 B7, ASME Section III 1965 Edition, Westinghouse Spec 676270

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CV-00145	Copes Vulcan Division	6710-55155-148-3	N/A	N/A	N/A	Replacement	No

7. Description of Work: Replace 12 studs in the inlet flange.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0046

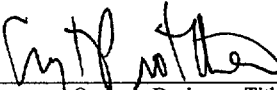
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

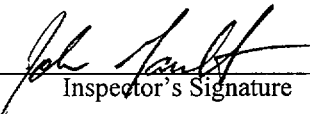
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-3, 20 00
Owner of Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

Form NIS-2 Continued

9. Remarks RRM 98-0049, RRM 98-0054
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date August 6, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9805465, 9805491 through 9805502,
 Address 9805755
 Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name 6610 Nuclear Road, Two Rivers, WI 54241 Authorization No. N/A
 Address Expiration Date N/A

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code None 19 N/A Edition, None Addenda, N/A Code Case
 AISC Sixth Edition, Westinghouse Spec G-676343, Bechtel Spec M-80, MSS-SP58 1967
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS RC 2501R-14-A1003	None	None	N/A	36-22-PSSA	N/A	Replacement	No
PS RC 2501R-14-A1004	None	None	N/A	H-A1004	N/A	Replacement	No
PS RC 2501R-14-A1005	None	None	N/A	H-A1005	N/A	Replacement	No
PS RC 2501R-14-A1006	None	None	N/A	H-A1006	N/A	Replacement	No
PS RC 2501R-14-H200	None	None	N/A	H-200	N/A	Replacement	No
PS RC 2501R-14-H201	None	None	N/A	H-201	N/A	Replacement	No
PS RC 2501R-14-S1A	None	None	N/A	N/A	N/A	Replacement	No
PS RC 2501R-14-S2A	None	None	N/A	N/A	N/A	Replacement	No
PS RC 2501R-14-S1B	None	None	N/A	N/A	N/A	Replacement	No
PS RC 2501R-14-I01X	None	None	N/A	N/A	N/A	Replacement	No
PS RC 2501R-14-I05G	None	None	N/A	H-105G	N/A	Replacement	No
PS RC 2501R-14-I06G	None	None	N/A	H-106G	N/A	Replacement	No
PS RC 2501R-14-I12G	None	None	N/A	H-112G	N/A	Replacement	No

7. Description of Work: Modify 13 pipe supports.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 None

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0050, CR 00-0810

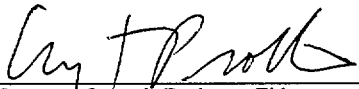
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-13, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 13 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date July 31, 1998
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 3
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9805503, 9805505 through 9805517,
Address 9805521 through 9805529
Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Reactor Coolant, Waste Disposal

5. (a) Applicable Construction Code None 19 N/A Edition, None Addenda, N/A Code Case
AISC Sixth Edition, Westinghouse Spec G-676262, Bechtel Spec M80, MSS-SP58 1967
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS RC 151R-4-SA	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-SB	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-SN2	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-SN3	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S8	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S10	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S11	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S12A	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S12B	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S13	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S14	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S15	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S16	None	None	N/A	None	N/A	Replacement	No

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS RC 151R-4-S17	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S18	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S19	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S20	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S21	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S22	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S23	None	None	N/A	None	N/A	Replacement	No
PS RC 151R-4-S24	None	None	N/A	None	N/A	Replacement	No
PS WD 151R-1-S6	None	None	N/A	None	N/A	Replacement	No
PS WD 151R-1-S7	None	None	N/A	None	N/A	Replacement	No

7. Description of Work: Modify 21 pipe supports and add 2 new pipe supports.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 None

Form NIS-2 Continued

9. Remarks RRM 98-0053, CR 00-0551, 00-0810

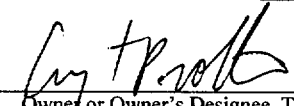
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

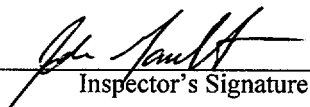
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-13, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 13 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date January 15, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9807123
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical & Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec 676262 and 676241

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CV-00369A	Henry Vogt Machine Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace valve.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 ORT 26

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0074, CR 98-3929, CR 00-0818
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-10, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

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 Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 26, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9806097
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Gas Stripper

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 S&W PBS-16 Piping, S&W PBS-38 Valve
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
GS-00003	Grinnell Co., Inc.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace bonnet of diaphragm.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 54 psi Test Temp. 103 °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued


9. Remarks RRM 98-0075, CR 98-3009, 00-0781
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

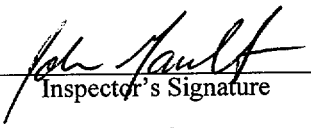
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 20 00
Owner of Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 29, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9810147
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code None 19 N/A Edition, None Addenda, N/A Code Case
 Swagelok QC-1093

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
P-001A-M	Westinghouse Electric Co.	1S-75P343	N/A	None	N/A	Replacement	No

7. Description of Work: Replace flex hoses to lower bearing cooler.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0079

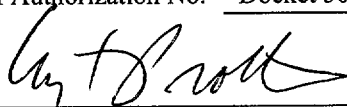
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-8, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 8 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date September 21, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9806431
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Containment

5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
Wisconsin Special, Bechtel Spec C-8
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-2	Pittsburgh Des Moines Steel Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace existing threaded connections with new pipe caps.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 TS-10

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0080, CR 00-0794

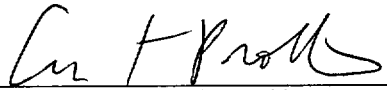
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date March 9 20 00

Form NIS-2 Continued

9. Remarks RRM 98-0082, CR 00-0664

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
 repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed [Signature], ISI Coordinator Date 3-6, 20 00
 Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

[Signature] Commissions 10731, WI-100057, I.N.A.
 Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 17, 1998
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9810797
Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Containment

5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
Wisconsin Special, Bechtel Spec C-8

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
DPI-04197D2	Ashcroft	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace gauge and installed new pipe elbow and nipple.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
Other Pressure _____ psi Test Temp. _____ °F
TS-10

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0084, CR 00-0664

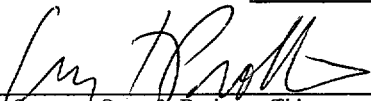
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
 repair or replacement

Type Code Symbol Stamp N/A

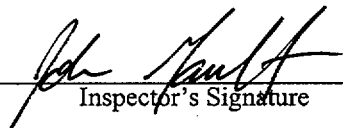
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 2000
 Owner of Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
 Inspector's Signature National Board, State, Province, and Endorsements

Date March 8 2000

Form NIS-2 Continued

9. Remarks RRM 98-0086

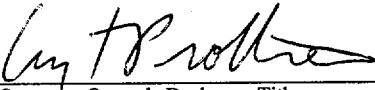
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this repair conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

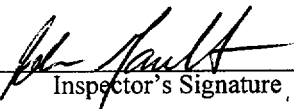
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 2-22, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature, National Board, State, Province, and Endorsements

Date FEB 23 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date February 19, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9812290
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A

6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
AISC Sixth Edition, Westinghouse Spec G-676262, Bechtel Spec M80, MSS-SP58 1967

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS SI-151-R-1-N162	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-N200	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-N241	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-N375	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-N705	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-N725	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-N902	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-SNF	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S4	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S5	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S16	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S17	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S19A	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S21	None	None	N/A	None	N/A	Replacement	No
PS SI-151-R-1-S28	None	None	N/A	None	N/A	Replacement	No

7. Description of Work: Modify, repair and add pipe supports.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Visual Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0090, CR 00-0747

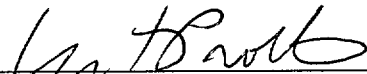
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

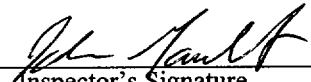
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-10, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 2000

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date February 19, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9812291
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec G-676262, Bechtel Spec M80, AISC Sixth Edition, MSS-SP58 1967
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PS SI 151R-1-S1	None	None	N/A	None	N/A	Replacement	No
PS SI 151R-1-S5	None	None	N/A	None	N/A	Replacement	No
PS SI 151R-1-S6	None	None	N/A	None	N/A	Replacement	No

7. Description of Work: Modify pipe supports.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0100


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

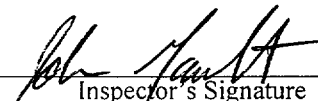
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-3, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date November 19, 1998
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9605178
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical & Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec 676262 Piping, 676232 Canned Motor Pumps

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
P-004A	Chempump Division	19416-1	N/A	None	N/A	Replacement	No

7. Description of Work: Replace pump with new pump and pump flange fasteners.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure 88.5 psi Test Temp. 130 °F
 IT-17

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 98-0116


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date MARCH 7 20 00

Form NIS-2 Continued


9. Remarks RRM 98-0117, CR 98-3129, 00-0781
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-8, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 8 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date January 7, 2000
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9812506, 9812507
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Auxiliary Feedwater

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 ASA B16.5-1961, Bechtel Spec M-78

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
AF-00100	Darling Valve Mfg. Co.	None	N/A	None	N/A	Replacement	No
AF-00101	Darling Valve Mfg. Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace existing valves with new valves and weld flanged end fittings to existing piping. New flange fasteners required to support installation.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other IT-230 Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

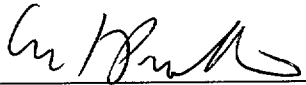
9. Remarks RRM 99-0011, Code Case N-416-1, PTP-3-06, CR 00-0781
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

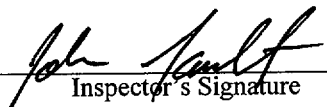
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date January 5, 2000
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9712295, 9712450, 9907830, 9907831
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec G676258

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RC-00515	BW/IP International, Inc.	None	N/A	None	N/A	Replacement	No
RC-00516	BW/IP International, Inc.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace wedge gate valves with disc gate valves.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0029

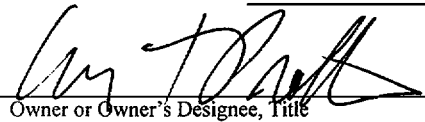
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-3, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 8 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 14, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9904754, 9904755
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Residual Heat Removal

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 AISC Sixth Edition, AWS D1.1
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
HS-AC-601R-3-R-350	Grinnell Co., Inc.	27524	N/A	R-350	N/A	Replacement	No
HS-AC-601R-3-R-356	Grinnel Co., Inc.	25586	N/A	R-356	N/A	Replacement	No

7. Description of Work: Remove hydraulic snubbers.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 VT-3

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0038


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
 repair or replacement

Type Code Symbol Stamp N/A

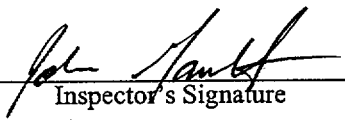
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
 Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

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 Commissions 10731, WI-100057, I.N.A.
 Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date January 13, 2000
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9908604, P.O. 4500260258
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Auxiliary Feedwater

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 AISC Sixth Edition, Bechtel M-78 Rev. 6

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
EB-10-H4	None	None	N/A	None	N/A	Replacement	No

7. Description of Work: Modify pipe support.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 VT

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0041

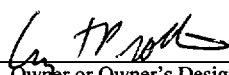
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-10, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date February 4, 2000
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9815261 through 9815291
Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Containment Penetrations

5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
ASME Section VIII 1965, Westinghouse Spec G767340 and 677090, Bechtel Spec 6118-C-7
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
Q-03	Westinghouse Electric Co.	None	N/A	Q-3	N/A	Replacement	No
Q-04	Westinghouse Electric Co.	None	N/A	Q-4	N/A	Replacement	No
Q-05	Westinghouse Electric Co.	None	N/A	Q-5	N/A	Replacement	No
Q-06	Westinghouse Electric Co.	None	N/A	Q-6	N/A	Replacement	No
Q-07	Westinghouse Electric Co.	None	N/A	Q-7	N/A	Replacement	No
Q-08	Westinghouse Electric Co.	None	N/A	Q-8	N/A	Replacement	No
Q-09	Westinghouse Electric Co.	None	N/A	Q-9	N/A	Replacement	No
Q-10	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-11	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-12	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-13	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-14	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-16	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-17	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-18	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-19	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No

Form NIS-2 Continued

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
Q-23	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-24	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-25	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-26	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-27	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-38	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-40	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-42	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-47	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-49	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-51	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-53	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-55	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-56	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No
Q-57	Westinghouse Electric Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Remove nitrogen purge vent valve and associated tubing from monitor rings.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 Appendix J Type C Leakage Test on Penetrations

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0043, RRM 99-0070, CR 00-0774

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed *Angie Probst*, ISI Coordinator Date 3-9, 2000
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

John Hault Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date February 7, 2000
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9911478
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Safety Injection

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec G-676262 Piping, G-676241 Valve

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
SI-00857B	Aloyco, Inc.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Remove manual operated valve and replace with motor operated valve.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 1-PT-SI-5

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued


9. Remarks RRM 99-0047, Code Case N-416-1, CR 00-0792
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

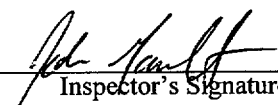
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-10, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 10 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 2, 1999
 Name
- 231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address
2. Plant Point Beach Nuclear Plant Unit 1
 Name
- 6610 Nuclear Road, Two Rivers, WI 54241 WO 9908478
 Address Repair Organization P.O. No., Job No. Etc.
3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address
4. Identification of System: Residual Heat Removal
5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 ANSI B16.5 1966, Westinghouse Spec 676258
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda
6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RH-00701	Velan, Inc.	None	N/A	None	N/A	Repair	No

7. Description of Work: Seal weld body-to-bonnet mating area.
8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0050

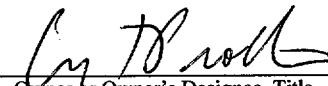
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this repair conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-7, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date November 15, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9902394
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Component Cooling

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec G-676262, A-307 Grade B
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CC-00779	Crosby Valve and Gage Co.	N68389-00-0001	N/A	None	N/A	Replacement	No

7. Description of Work: Replace specified machine bolts and fasteners with studs and nuts.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0052, 99-0077


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

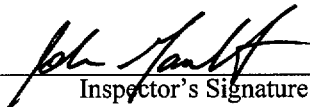
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-8, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date March 8 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date January 20, 2000
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9902476
Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
ASTM A-574, Westinghouse Spec 676433 Rev. 1
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
P-001B	Westinghouse Electric Co.	2-618J-741G01	N/A	None	N/A	Replacement	No

7. Description of Work: Replace lower reactor coolant pump seal housing cap screws.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
Other Pressure _____ psi Test Temp. _____ °F
IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0053


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner of Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 8 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 20, 1999
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9901211
Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Multiple Systems Related

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Bechtel Spec 6118-C-27

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
Snubber Spare	Grinnell	None	N/A	2½" x 5"	N/A	Replacement	No

7. Description of Work: Install new pivot end on snubber.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
Other Visual Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0054


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 10, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9908440, P.O. 4500147645, 4500270378
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Main, Extraction, Gland Seal & Reheat Steam

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
ASA B16.5 1961, ASTM A-105 II, ASTM A-106 B

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
MS-00240	Henry Vogt Machine Co.	B-41318-2-R-16	N/A	None	N/A	Replacement	No

7. Description of Work: Replace valve.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure NOP psi Test Temp. NOT °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0055, 99-0056, 99-0057, CR 00-0679, Code Case N-416-1
 Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed [Signature], ISI Coordinator Date 3-6, 20 00
Owner of Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

[Signature] Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 8 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date November 22, 1999
Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
Address

2. Plant Point Beach Nuclear Plant Unit 1
Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9902926
Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
Address

4. Identification of System: Containment

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
Westinghouse Spec 676241

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CV-D-11	Rockwell Manufacturing Co.	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace existing valve.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
Other Pressure _____ psi Test Temp. _____ °F
VT on Welds, PT

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0058, CR 00-0715

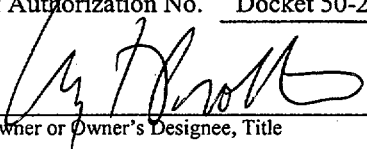
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

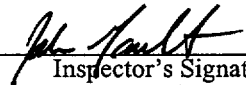
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date October 20, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9917875
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Containment

5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
 Bechtel Spec C-8

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
C-1-D1V	None	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace valve with rebuilt spare.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 TS-10

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0061

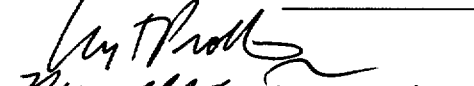
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

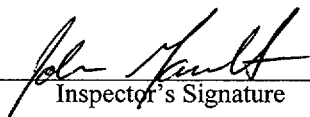
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3/3/00
2/29, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 6 20 00

Form NIS-2 Continued

9. Remarks RRM 99-0062

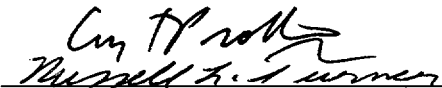
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A

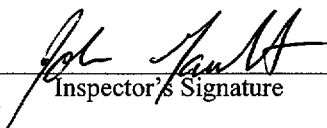
Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3/3/00
2/29, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

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 Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 6 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 9, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9918345
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code Section III 19 65 Edition, None Addenda, N/A Code Case
ASME SA-193 Grade B7, Westinghouse Spec 676440 Rev. 2

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
T-001	Westinghouse Electric Co.	16A6256-1	N/A	None	N/A	Replacement	No

7. Description of Work: Replace manway cover bolts.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0066

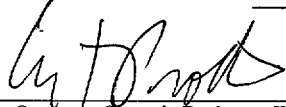
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 8, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9908020
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Reactor Coolant

5. (a) Applicable Construction Code Section III 19 N/A Edition, Summer 1979 Addenda, N/A Code Case
 Westinghouse Spec G-676343
 (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
RC-00526A	None	None	N/A	None	N/A	Repair	No

7. Description of Work: Remove valve and weld valve back in place.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure _____ psi Test Temp. _____ °F
 IT-230

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0072

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this repair conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed *Musell E. Turner*, ISI Coordinator Date 3/9, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.

John Toubert Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 13, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9918424
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical & Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PIPE CH 2501R-01	None	None	N/A	None	N/A	Replacement	No

7. Description of Work: Replace studs and bolts due to boric acid buildup.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other IT-230 Pressure _____ psi Test Temp. _____ °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0073

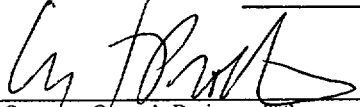
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBIL, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's 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.


Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
National Board, State, Province, and Endorsements

Date March 7 20 00

Form NIS-2 Continued

9. Remarks RRM 99-0076, CR 00-0795

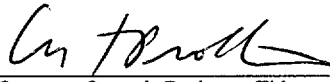
Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI. repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-9, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

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 Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 9 20 00

Form NIS-2 Continued

9. Remarks RRM 99-0079

Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A

Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed *Russell A. Sumner*, ISI Coordinator Date 3/3/00
2/29, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

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John Kault
 Inspector's Signature

Commissions 10731, WI-100057, I.N.A.
 National Board, State, Province, and Endorsements

Date March 6 20 00

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS
As Required by the Provisions of the ASME Code Section XI

1. Owner Wisconsin Electric Power Company Date December 6, 1999
 Name

231 W. Michigan Ave., Milwaukee, WI 53201 Sheet 1 of 2
 Address

2. Plant Point Beach Nuclear Plant Unit 1
 Name

6610 Nuclear Road, Two Rivers, WI 54241 WO 9902404
 Address Repair Organization P.O. No., Job No. Etc.

3. Work Performed By: Wisconsin Electric Power Co. Type Code Symbol Stamp N/A
 Name Authorization No. N/A
6610 Nuclear Road, Two Rivers, WI 54241 Expiration Date N/A
 Address

4. Identification of System: Chemical & Volume Control

5. (a) Applicable Construction Code B31.1 19 67 Edition, None Addenda, N/A Code Case
 Westinghouse Spec 676257

(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1986, No Addenda

6. Identification of Components Repaired or Replaced and Replacement Components

Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
CV-00257	Crosby Valve and Gage Co.	N79232-00-0008	N/A	None	N/A	Replacement	No

7. Description of Work: Replaced valve with in-stock spare.

8. Tests Conducted: Hydrostatic Pneumatic Nominal Operating Pressure
 Other Pressure NOP psi Test Temp. NOT °F

NOTE: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this 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-2 Continued

9. Remarks RRM 99-0082


Applicable Manufacturer's Data Reports to be attached.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp N/A


Certificate of Authorization No. Docket 50-266 Expiration Date N/A

Signed , ISI Coordinator Date 3-6, 20 00
Owner or Owner's Designee, Title

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 of Province of Wisconsin and employed by HSBII, Co. of Hartford, CT have inspected the components described in this Owner's Report during the period July 15, 1998 to December 14, 1999, 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 Report in accordance with the requirements of ASME Code, Section XI.

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 Commissions 10731, WI-100057, I.N.A.
Inspector's Signature National Board, State, Province, and Endorsements

Date March 7 20 00