



May 12, 1992

Northern States Power Company

414 Nicollet Mall Minneapolis, Minnesota 55401-1927 Telephone (F12) 330-5500

10 CFR Part 50 Section 50.55(g)

Attn: Document Control Desk Washington DC 20555

> PRAIRIE ISLAND NUCLEAR GENERATING PLANT Docket Nos. 50-282 License Nos. DPR-42 50-306 DPR-60

Revision No. 3 to the ASME Code Section XI Inservice Inspection and Issting Program

Attached you will find a copy of Revision No. 3 to the Prairie Island Code Section XI Inservice Inspection and Testing Program Manual covering the second ten-year interval of operation of the Prairie Island. This Program was submitted to the NRC on December 22, 1983 and approved by the Staff on December 28, 1984. Revision Number 3 consists of a revised Lequest for Relief No. 9 and changes to the testing program.

NRC Staff review and approval is requested for revised Relief Request No. 9 for Units 1 and 2 in accordance with 10 CFR Part 50, Section 50.55(g). The valve numbers referenced in Request for Relief No. 9 have been changed.

We are providing for NRC Staff information, the changes to the Inservice Testing Program. The changes are summarized in Attachment 1. These changes resulted from previous correspondence with the NRC and from a review of the testing program.

Also attached are instructions for entering the page revisions. Please contact us if you have any questions related to this revision.

Thomas M Parke

Manager

Nuclear Supp Services

c: Regional Administrator-III, NRC NRR Project Manager, NRC NRC Resident Inspector, NRC State of Minnesota Hartford Insurance J Silberg (w/o attachment)

Attachments: 1 Changes t

- Attachments: 1. Changes to the Prairie Island Inservice Testing Program
  Second Ten-Year Interval Revision 3
  - 2. Revision No. 3 to the ASME Gode Section XI Inservice Inspection and Testing Program
  - 3. Relief Request No. 9

25010°

9205270227 920512 PDR ADOCK 05000282 A047

## Attachment 1

Changes to the Prairie Island Inservice Testing Program Second Ten-Year Interval - Revision 3

Relief Request No. 4 (Unit 1)

Revision to Relief Request No. 4 was requested on June 27, 1991 and approved on December 31, 1991. The manual has been updated to reflect this change.

Relief Request No. 9 (Units 1 & 2)

Revision to Relief Request No. 9 consists of updating valve numbers referenced on the relief request. Review and approval of this revision to the relief request is being requested with this submittal. The manual has been updated to reflect the new valve numbers.

Relief Request No. 66 (Units 1 & 2) This relief request was withdrawn on December 30, 1991. The manual has been updated to reflect this change.

Relief Request No. 70 (Unit 2)

This relief Request vas requested on March 2, 1992 and approved on March 5, 1992. The manual has been updated to reflect this change.

Due to a review of the Inservice Testing Program the following valves were added to the Program.

Unit 1	Unit 2
MV-32377	MV-32386
MV-32378	MV-32387
MV-32379	MV-32388
MV-32380	MV-32366
MV-32132	MV-32369
MV-32132	
MV-32133	MV - 32150
	MV-32153
MV-32141	MV-32156
CV-31231	CV-31233
GV-31232	CV-31234
CV-32195	CV-32197
CV-32196	CV-32198
SA-100-1	SA-75-1
SA-100-2	SA-75-2
MV-32040	MV-32046
MV-32044	MV-32051
MV-32043	MV-32049
MV-32058	MV-32059
CV-39402	OV-39414
CV-3941z	CV-39422
CV-39404	CV-39416
CV-39410	CV-39424
CV-39405	CV-39419
CV-39407	CV-39420
CV-39406	CV-39417
CV-39408	CV-39418

The following valves were deleted from Unit 1's valve testing table as a result of this review:

CV-31652

CV-31653

CV-31654

CV-31655

The testing frequency was changed from "R" to "GS" for the following valves:

Unit 1

RC-3-1

RC-5-1

CV-31440

CV-31444

CV-31441

The testing frequency was changed from "CS" to "Y" for the following valves

Unit 1	Unit 2
AF-16-1	AF-16-4
AF-16-2	AF-16-3
AF-15-1	AF-15-7
AF-15-2	AF-15-6
AF-15-3	AF-15-8
AF-15-4	AF-15-5
MS-15-1	2MS-15-1
MS-15-2	2MS-15-2

Reference to "Note 1" was changed to reference to "Note 4" for the following valves:

Unit 1	Unit 2
C7-31310	CV-31314
CV-31311	CV-31315
CV-31633	CV-31635
CV-31634	- CV-31636

The testing legend was expanded to include "Y Yearly".

Other changes to the Inservice Testing Program are miscellaneous administrative changes which include updating procedure numbers and correcting typographical errors.

## Attachment 2 Instructions for Entering

Revision 3 to the Prairie Island Nuclear Generating Plant ASME Code Section XI Inservice Inspection and Testing Program Manual 2nd Ten Year Interval

- 1. Replace the Review and Approval Section page with the attached page.
- 2. Insert pages in the ISI/IST Program Manual as follows:

## REMOVE & DISCARD

## INSERT ATTACKED REVISED PAGES

ii	ii
iii	111
1.3-2	1.3-2
See a second	1.3-3
pp. 1.4-1 thru 26	pp. 1.4-1 thru 35
1.5-1	1.5-1
1.5-6	1.5-6
1.5-15	1.5-15
1.5-16	1.5-16
1.5-54	***
2.2-1	2.2-1
2.3-2	2.3-2
pp. 2.4-1 thru 21	pp. 2.4-1 thru 28
2,5-1	2.5-1
2.5-12	2.5-12
2.5-41	A 8 W
***	2.5-45
	W 1 W 1 W 1

NOTE: Use the "Record of Revisions" pages ii to verify your copy is complete and up-to-date.