ACCELERATED DISTRIBUTION DEMONSTICTION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8802180051 DOC.DATE: 88/02/12 NOTARIZED: NO DOCKET # FACIL: 50-263 Monticello Nuclear Generating Plant, Northern States 05000263 AUTH.NAME AUTHOR AFFILIATION MUSOLF, D. Northern States Power Co. RECIP.NAME RECIPIENT AFFILIATION Document Control Branch (Document Control Desk) SUBJECT: Forwards "Inservice Insp - Exam Summary 871019-1210 Refueling Outage 13 Insp Period 2 Second Interval." See Roto DISTRIBUTION CODE: A047D COPIES RECEIVED: LTR | ENCL | TITLE: OR Submittal: Inservice Inspection/Testing/Relief from ASME Code D NOTES: S RECIPIENT COPIES RECIPIENT COPIES ID CODE/NAME LTTR ENCL ID CODE/NAME LTTR ENCL PD3-3 LA 1 0 -PD3-3 PD 5 SCALETTI, D 1 INTERNAL: AEOD/DOA 1 1 AEOD/DSP/TPAB 1 1 ARM/DAF/LFMB 1 0 NRR/DEST/MEB 1 1 D NRR/DEST/MTB 1 1 NRR/PMAS/ILRB 1 1 OGC/HDS1 1 0 REG FILE 1 01 RES/DE/EIB 1 1 EXTERNAL: EG&G ROCKHOLD, H 1 1 LPDR 1 NL 007 HEMMING 1 1 NRC PDR 1 1 NSIC 1 1

> R I

S

A

D

D





Northern States Power Company

414 Nicollet Mall Minneapolis, Minnesota 55401 Telephone (612) 330-5500

February 12, 1988

US Nuclear Regulatory Commission Attn: Document Control Desk Washington DC 20555

MONTICELLO NUCLEAR GENERATING PLANT Docket No. 50-263 License No. DPR-22

Inservice Inspection Examination Summary Report

1987 Refueling Outage

Attached for your information are four copies of the report, "Inservice Inspection Examination Summary, Monticello Nuclear Generating Plant, October 19, 1987 to December 10, 1987." This was the first inservice inspection conducted for inspection period two in the second ten year interval.

This report identifies components examined, the examination methods used, the examination number and summarizes the results. The examination plan focused on the pressure retaining components and their supports of the reactor coolant systems, and associated systems that are classified as ASME Class I and ASME Class II; reactor vessel visual examinations and system pressure testing.

The feedwater sparger inspection indicated that there is no significant bypass flow and there is no increasing trend on any of the nozzles.

All anomalies found during the inspection were either corrected or an engineering evaluation was performed to accept the "as found" conditions.

Please contact us if you have any questions related to the information presented in this report.

David Musolf

Manager - Nuclear Support Services

cc: Regional Administrator-III, NRC (2 copies of attachment)

NRR Project Manager, NRC (lcopy of attachment)

NRC Resident Inspector (w/o attachment)

G Charnoff (w/o attachment)

H Baron, Chief Boiler Inspector, State of MN (1 copy of attachment)

S Tack, Hartford Ins. (1 copy of attachment)

Attachment

Ao47