



Northern States Power Company

414 Nicollet Mall
Minneapolis, Minnesota 55401-1927
Telephone (612) 330-5500

March 28, 1990

ASME Code Section XI
IWA-6220

Director
Office of Nuclear Reactor Regulation
Attn: Document Control Desk
US Nuclear Regulatory Commission

PRAIRIE ISLAND NUCLEAR GENERATING PLANT
Docket No. 50-262 License No. DPR-42
50-306 DPR-60

Unit 1 Inservice Inspection Summary Report
Refueling Outage No. 14

Attached for your information are four copies of the report, "Inservice Inspection Examination Summary, January 3, 1990 to February 19, 1990, Refueling Outage Number 13, Inspection Period 2, Second Interval." This is a summary of the examinations performed during the last refueling outage of the Prairie Island Nuclear Generating Plant Unit No. 1.

This report identifies components examined, the examination methods used, the examination number, and summarizes the results. The examination plan focused on 1) the pressure retaining components and their supports of the reactor coolant system and associated systems classified as ASME Class 1 and ASME Class 2, 2) FSAR Augmented Examinations, and 3) Eddy current examination of the Steam Generator. All anomalies were either corrected or an engineering evaluation was performed to accept "as in" conditions.

This report is being submitted in accordance with the Prairie Island ASME Code Section XI Inservice Inspection and Testing Program. As noted in that Program, submittal of the attached summary report is intended to satisfy the inspection reporting requirements contained in IWA-6220 of the ASME Boiler and Pressure Vessel Code.

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

Thomas M. Parker
Manager
Nuclear Support Services

- c: Regional Administrator-III, NRC (2 copies of attachment)
- NRR Project Manager, NRC (1 copy of attachment)
- NRC Resident Inspector (w/o attachment)
- G Charnoff (w/o attachment)
- A Justin, Chief Boiler Inspector, State of MN (1 copy of attachment)
- S Tack, Hartford Ins. (1 copy of attachment)

Attachment

9004050114 900328
PDR ADOCK 05000282
Q PDC

AO47
1/A