



Northern States Power Company

Prairie Island Nuclear Generating Plant

1717 Wagonade Dr. East
Welch, Minnesota 55089

January 20, 1997

10 CFR Part 50
Section 50.90

U S Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

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

**Supplemental Information Related to Elevated F* Steam Generator
Tube Repair Criteria License Amendment Request**

In our September 24, 1996 License Amendment Request, which proposed the incorporation of Elevated F* Steam Generator Repair Criteria into the Prairie Island Technical Specifications, we committed to submit a revision to Combustion Engineering Report CEN-620-P which would address rerolling of tubes in the upper region of the steam generator tubesheets. In response to that commitment, proprietary versions of Revision 02-P and Revision 03-P were submitted by letters dated October 17, 1996 and January 3, 1997 respectively.

Non-proprietary versions of Revisions 02-P and 03-P of Combustion Engineering Report CEN-620-P were not available at the time of submittal of the proprietary versions. The non-proprietary versions have subsequently been prepared and are attached to this letter. Please contact Gene Eckholt (612-388-1121) if you have any questions related to the attached information.

Eugene Eckholt

for Roger O Anderson
Director

Licensing and Management Issues

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PDR ADOCK 05000282
P PDR

c: Regional Administrator-III, NRC
NRR Project Manager, NRC
Senior Resident Inspector, NRC
State of Minnesota, Attn: Kris Sanda
J E Silberg

Attachments:

1. Combustion Engineering Report, CEN-620-P, Revision 02-NP, "Series 44 & 51 Design Steam Generator Tube Repair Using a Tube Re-Rolling Technique", January 1997 (Non-Proprietary)
2. Combustion Engineering Report, CEN-620-P, Revision 03-NP, "Series 44 & 51 Design Steam Generator Tube Repair Using a Tube Re-Rolling Technique", January 1997 (Non-Proprietary)