



Northern States Power Company

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January 21, 2000

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

Supplement to License Amendment Request dated March 2, 1998
Spent Fuel Pool Special Ventilation System Technical Specifications

Attached is the proposed Technical Specification page change correcting the typographical error identified by NRC staff in Exhibit C for License Amendment Request dated March 2, 1998. In Exhibit C the word "pool" had been omitted from the phrase "spent fuel pool enclosure", whereas it had been present in that phrase as it appeared in the marked up page in Exhibit B. Exhibit A contains the Prairie Island Technical Specification page revised to reflect the proper incorporation of all changes as marked up in Exhibit B of the License Amendment Request dated March 2, 1998. The Safety Evaluation, Significant Hazards Determination, and Environmental Assessment from the License Amendment Request dated March 2, 1998, are still applicable.

If you have any questions related to this license amendment request, please contact John Stanton at 651-388-1121 x4083.

Joel P. Sorensen
Site General Manager
Prairie Island Nuclear Generating Plant

Attachments:

Affidavit

Exhibit A, Revised Technical Specification Page

c: Regional Administrator -- III, NRC
NRR Project Manager, NRC
Senior Resident Inspector, NRC

Steve Minn, State of Minnesota
J E Silberg

AC01

UNITED STATES NUCLEAR REGULATORY COMMISSION

NORTHERN STATES POWER COMPANY
PRAIRIE ISLAND NUCLEAR GENERATING PLANT DOCKET Nos. 50-282
50-306

REQUEST FOR AMENDMENT TO
OPERATING LICENSES DPR-42 & DPR-60

Supplement to License Amendment Request dated March 2, 1998
Spent Fuel Pool Special Ventilation System Technical Specifications

Northern States Power Company, a Minnesota corporation, with this letter is submitting information to support a requested license amendment. This letter and its attachments contain no restricted or other defense information.

NORTHERN STATES POWER COMPANY

By Joel P. Sorensen
Joel P. Sorensen
Site General Manager
Prairie Island Nuclear Generating Plant

On this 21st day of January 2000 before me a notary public in and for said County, personally appeared, Joel P. Sorensen, Site General Manager, Prairie Island Nuclear Generating Plant, and being first duly sworn acknowledged that he is authorized to execute this document on behalf of Northern States Power Company, that he knows the contents thereof, and that to the best of his knowledge, information, and belief the statements made in it are true and that it is not interposed for delay.

Dale M. Vincent

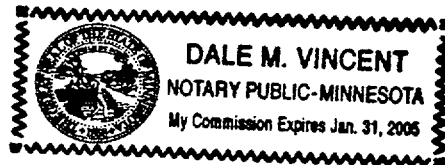


EXHIBIT A

**Supplement to License Amendment Request Dated March 2, 1998
Spent Fuel Pool Special Ventilation System Technical Specifications**

Appendix A, Technical Specification Pages

Corrected Final Page

TS.3.8-4

3.8.C. Small Spent Fuel Pool Restrictions

No more than 45 recently discharged assemblies shall be located in the small pool (pool No. 1).

D. Spent Fuel Pool Special Ventilation System

1. Both trains of the Spent Fuel Pool Special Ventilation System shall be OPERABLE during movement of irradiated fuel assemblies in the spent fuel pool enclosure (except as specified in 3.8.D.2 and 3.8.D.3 below).
2. With one train of the Spent Fuel Pool Special Ventilation System inoperable the movement of irradiated fuel assemblies in the spent fuel pool enclosure is permissible during the following 7 days, provided the redundant train is demonstrated OPERABLE prior to proceeding with the movements.
3. With both trains of the Spent Fuel Pool Special Ventilation System inoperable, suspend movement of irradiated fuel assemblies in the spent fuel pool enclosure.
4. The provisions of specification 3.0.C are not applicable.

E. Spent Fuel Pool Storage

1. Fuel Assembly Storage
 - a. The combination of initial enrichment, burnup and decay time of each spent fuel assembly stored in the spent fuel pool shall be within the unrestricted range of Figures TS.3.8-1 or TS.3.8-2, as applicable, or fuel assemblies shall be stored in accordance with Specification 5.6.A.1.e.
 - b. If the requirements of 3.8.E.1.a are not met, immediately initiate action to move any noncomplying fuel assembly to an acceptable location.
 - c. The provisions of Specification 3.0.C are not applicable.
2. Spent Fuel Pool Boron Concentration
 - a. The spent fuel pool boron concentration shall be $\geq 1,800$ ppm when fuel assemblies are stored in the spent fuel pool.
 - b. If the spent fuel pool boron concentration is not within limit, then immediately:
 1. Suspend movement of fuel assemblies in the spent fuel pool, and
 2. Initiate action to restore spent fuel pool boron concentration to within limit.
 - c. The provisions of Specification 3.0.C are not applicable.