



Northern States Power Company

Monticello Nuclear Generating Plant  
2807 West Hwy 75  
Monticello, Minnesota 55362-9637

August 18, 1995

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

10 CFR Part 50  
Section 50.90

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

**Revision 2 to License Amendment Request Dated June 8, 1994**  
**Standby Gas Treatment and Secondary Containment Technical Specifications (TACM89739)**

In our License Amendment Request dated June 8, 1994, Monticello proposed changes to section 3.7/4.7, Standby Gas Treatment System, concerning the surveillance requirement to operate the Standby Gas Treatment System monthly as well as revised performance requirements for the Standby Gas Treatment System filters and process stream inline electric heaters. The proposed amendment included revised Standby Gas Treatment System and Secondary Containment limiting conditions for operation specified in section 3.7 to establish consistency. Changes were also proposed for the Secondary Containment capability surveillance requirement specified in section 4.7.

In our License Amendment Request Dated June 8, 1994, Monticello proposed a change to section 4.7.C.1 to add the following provision after the requirement for demonstrating secondary containment capability under calm wind conditions:

If calm wind condition do not exist during this testing, the test data is to be corrected to calm wind conditions.

In our April 20, 1995 submittal with subject, Revision 1 to License Amendment Request Dated June 8, 1994, Monticello added a reference in the Technical Specification Bases to provide additional information concerning the means employed to correct secondary containment capability test data to calm wind conditions.

By telephone conference call held June 16, 1995 between members of the NRC Staff and Monticello Plant staff, additional information was requested concerning the means employed to correct secondary containment capability test data to calm wind conditions. This submittal provides the requested information. In addition, the Staff requested that reference to the information contained in this submittal be provided in the Technical Specification Bases.

Exhibit A contains a description of the means employed to correct secondary containment capability test data to calm wind conditions. Exhibit B contains the current Technical Specification Bases page 188 marked up with the proposed changes. Exhibit C contains

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ADD. 1

USNRC  
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Page 2

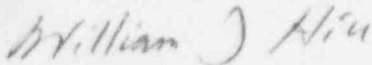
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revised Monticello Technical Specification Bases page 188. This revised page supersedes the proposed changes submitted for page 188 in our correspondence dated April 20, 1995. This submittal does not impact the evaluations performed on this subject in Exhibit A of our previous submittals.

This submittal contains the following new NRC commitment:

The general methodology described in Exhibit A will be employed to correct Secondary Containment capability tests to calm wind conditions.

Please contact Marvin Engen, Sr Licensing Engineer, (612-295-1291) if you require further information related to this request.



William J Hill  
Plant Manager  
Monticello Nuclear Generating Plant

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

Attachments: Affidavit to the US Nuclear Regulatory Commission  
Exhibit A - Additional Information Concerning License Amendment Request  
Dated June 8, 1994, Standby Gas Treatment and Secondary  
Containment Technical Specifications  
Exhibit B - Technical Specification Bases Page marked up with proposed  
change  
Exhibit C - Revised Monticello Technical Specification Bases Page

TRANSMITTAL MANIFEST

NORTHERN STATES POWER COMPANY

NUCLEAR LICENSING DEPARTMENT

MONTICELLO NUCLEAR GENERATING PLANT

Revision 2 to License Amendment Request Dated June 8, 1994  
Standby Gas Treatment and Secondary Containment Technical Specifications (TACM89739)

Manifest Date: August 18, 1995

Correspondence Date: August 18, 1995

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