

M2002015



Monticello Nuclear Generating Plant
2807 West County Road 75
Monticello, MN 55362-9637

Operated by Nuclear Management
Company LLC

February 27, 2002

Tech Spec Section 6.7.A.6

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

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

Annual Report of Safety Relief Valve Failures and Challenges
January 1 through December 31, 2001

In accordance with Monticello Technical Specification Section 6.7.A.6, and NUREG 0737 item II.K.3.3, the Annual Report of Safety Relief Valve Failures and Challenges is provided in attachment A.

This letter contains no new NRC commitments, nor does it modify any prior commitments. Please contact Paul Hartmann at (763) 271-5172 if you require additional information concerning this report.

Jeffrey S. Forbes
Site Vice President
Monticello Nuclear Generating Plant

Attachment

c: Regional Administrator-III, NRC
NRR Project Manager, NRC
Sr. Resident Inspector, NRC
Minnesota Department of Commerce

A001

Attachment A

Annual Report of Safety Relief Valve Failures and Challenges
January 1 through December 31, 2001

In accordance with Monticello Technical Specification section 6.7.A.6, and NUREG 0737 item II.K.3.3, the following Annual Report of Safety Relief Valve Failures and Challenges is provided:

Failures:

None.

Challenges:

- | | |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10/23/01 | SRV no. RV-2-71H was cycled opened six times automatically by the plant's Low-Low Set System at a reactor pressure of 1052 psig following plant scram no. 112. |
| 12/13/01 | SRV no. RV-2-71A was manually opened at reactor pressure of approximately 150 psig in accordance with a surveillance test performed during plant startup. |
| 12/14/01 | SRV no.s RV-2-71B through RV-2-71H were manually opened at reactor pressure of approximately 150 psig in accordance with a surveillance test performed during plant startup. |