



Northern States Power Company

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

November 13, 1995

10 CFR Part 50, Section 50.73

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

MONTICELLO NUCLEAR GENERATING PLANT
Docket No. 50-263 License No. DPR-22
LER 95-007
Mis-Positioning of Division B Drywell Spray Block Valve

The Licensee Event Report for this occurrence is attached. This report contains one new NRC commitment:

The locked valve checklist will be changed to remove the high radiation exemption for RHR 74-2 as well as other RHR valves in its vicinity.

Training will be provided to all personnel involved in the valve line-up process on:

- this event,
- the importance of proper valve position,
- the purpose of having locked valves, and
- and the importance of independent verification.

The following processes will be evaluated for possible improvements:

- valve line-up (checklists) process (including signature transfers),
- independent verification process,
- locked valve process, and
- hold and secure card process.

The process of conducting refueling outages will be evaluated for possible improvements in the areas of operations work load near the end of the outage. In addition, an evaluation will be performed on the integration of system restorations into outage activities.

Please contact Tom Parker at (612) 295-1014 if you require further information.

William J Hill

William J Hill
Plant Manager
Monticello Nuclear Generating Plant

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

100058

9511160374 951113
PDR ADDCK 05000263
S PDR

IFD2
11