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 AUTH. NAME AUTHOR AFFILIATION
 ELIASON, L.R. Northern States Power Co.
 RECIP. NAME RECIPIENT AFFILIATION

SUBJECT: RO: on 800306, during outboard MSIV repair, flow path existed between secondary containment & turbine bldg. Caused by turbine stop valve work in progress when MSIV main poppet was pulled. No corrective action discussed.

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N O R T H E R N S T A T E S P O W E R C O M P A N Y

Monticello Nuclear Generating Plant
Monticello, Minnesota 55362

March 7, 1980

Mr. J. G. Keppler, Director
Region III
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Dear Mr. Keppler:

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

On March 6, 1980, during repair of an outboard MSIV, a condition occurred that is being reported under Technical Specification 6.7.B.1.e. Turbine stop valve work in progress when the MSIV main poppet was pulled allowed a flow path to exist between the secondary containment and the turbine building. No fuel moves were in progress during this time. However procedural controls do not exist to prevent fuel moves during the interval between removing the MSIV main poppet and installation of the MSIV line plugs.

Yours very truly,

L. R. Eliason
Plant Manager

LRE/kik

cc: ☒ Director, Office of Management Information
and Program Control
File

Copy sent by telecopy to Keppler.

Acc'd
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