

**LICENSEE EVENT REPORT (LER)**

FACILITY NAME (1) Monticello										DOCKET NUMBER (2) 050002631										PAGE (3) 1 OF 2																																
TITLE (4) Missed Fire Protection Surveillance																																																				
EVENT DATE (5)										LER NUMBER (6)										REPORT DATE (7)										OTHER FACILITIES INVOLVED (8)																						
MONTH			DAY			YEAR			YEAR			SEQUENTIAL NUMBER			REVISION NUMBER			MONTH			DAY			YEAR			FACILITY NAMES										DOCKET NUMBER(S)															
08			05			85			85			01			5			0			00			9			05			85													050002631									
OPERATING MODE (9)										THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR 5. (Check one or more of the following): (11)																																										
POWER LEVEL (10) 100										20.402(b)										20.406(a)										50.73(a)(2)(iv)										73.71(b)												
										20.406(a)(1)(i)										50.38(a)(1)										50.73(a)(2)(v)										73.71(c)												
										20.406(a)(1)(ii)										50.38(a)(2)										50.73(a)(2)(vi)										OTHER (Specify in Abstract below and in Text, NRC Form 388A)												
										20.406(a)(1)(iii)										50.73(a)(2)(i)										50.73(a)(2)(vii)(A)																						
										20.406(a)(1)(iv)										50.73(a)(2)(ii)										50.73(a)(2)(vii)(B)																						
20.406(a)(1)(v)										50.73(a)(2)(iii)										50.73(a)(2)(viii)																																
LICENSEE CONTACT FOR THIS LER (12)																																																				
NAME S. A. Engelke, Senior Production Engineer																				TELEPHONE NUMBER 612295-5151																																
COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)																																																				
CAUSE			SYSTEM			COMPONENT			MANUFACTURER			REPORTABLE TO NRC			CAUSE			SYSTEM			COMPONENT			MANUFACTURER			REPORTABLE TO NRC																									
SUPPLEMENTAL REPORT EXPECTED (14)																				EXPECTED SUBMISSION DATE (15)										MONTH DAY YEAR																						
YES (If yes, complete EXPECTED SUBMISSION DATE)																				X NO																																
ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space typewritten lines) (16)																																																				
<p>On August 5, 1985 it was discovered that the Turbine Building Fire Protection Header had not been flushed as required by a revision to Technical Specifications authorized by License Amendment No. 7, dated June 30, 1981.</p> <p>On the day of discovery, the Turbine Building Header was flushed successfully. License Amendment No. 7 was reviewed to ensure all other requirements were implemented. The Technical Specification requirement control procedure will be revised to prevent similar occurrences.</p>																																																				
8509110058 850905 PDR ADCK 05000263 S PDR																																																				
CMB383																																																				

## LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED OMB NO. 3150-0104

EXPIRES: 8/31/85

FACILITY NAME (1)  Monticello	DOCKET NUMBER (2)  0500026385	LER NUMBER (3)			PAGE (3)		
		YEAR	SEQUENTIAL NUMBER	REVISION NUMBER			
		85	015	00	02	OF	02

TEXT (If more space is required, use additional NRC Form 368A's) (17)

On August 5, 1985 while at 100% power, a review of fire protection procedures found that a surveillance requirement added to the Technical Specifications had not been implemented. License Amendment No. 7, dated June 30, 1981 revised Technical Specification 4.13.B.1.h to include flushing the Turbine Building Fire Header (KP) in addition to the Yard Main and Reactor Building Headers. The amendment copy received from the NRC was off center and had cut off the right-hand margin "bars" used to denote changes. The procedure used to identify Technical Specification changes did not provide adequate guidance to detect omission of side "bars". As a result, the changes were not identified and the surveillance procedure was not revised to incorporate this requirement.

The Turbine Building Header was flushed successfully on the day of discovery, which indicated that no blockage existed. The following day other records were reviewed to identify activities that demonstrated water was available to the Turbine Building for fire protection. The fire hose station flow test was successfully conducted in the Turbine Building during December, 1980 and May, 1984. Portions of the Turbine Building Water Suppression System were drained and refilled in 1982 and 1983. It is, therefore, believed that the fire protection system was not degraded during this period and there was no effect on public health and safety. No other similar events have occurred.

The Technical Specification requirement control procedure will be revised to prevent a similar occurrence.

CMB383



Northern States Power Company

414 Nicollet Mall  
Minneapolis, Minnesota 55401  
Telephone (612) 330-5500

September 5, 1985

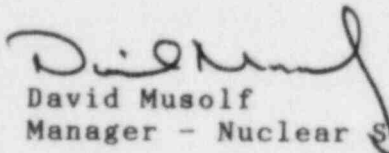
U S Nuclear Regulatory Commission  
Document Control Desk  
Washington, DC 20555

MONTICELLO NUCLEAR GENERATING PLANT  
DOCKET NO. 50-263 LICENSE NO. DPR-22

Missed Fire Protection Surveillance Test

The Licensee Event Report for this occurrence is attached.

This event was discovered on August 5, 1985. It was not immediately determined to require reporting in accordance with 10 CFR Part 50, Section 50.73. Upon receiving guidance from Region III personnel, this report was prepared.



David Musolf  
Manager - Nuclear Support Services

c: Regional Administrator-III, NRC  
Resident Inspector, NRC  
NRR Project Manager, NRC  
MPCA Attn: J W Ferman

Attachment

IE22  
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