

LICENSEE EVENT REPORT (LER)

FACILITY NAME (1) Monticello										DOCKET NUMBER (2) 0 5 0 0 0 2 6 13										PAGE (3) 1 OF 0 2																																
TITLE (4) E-Mode of EFT Actuated By Hydrogen Chloride																																																				
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)												
0 1			2 9			8 5			8 5			0 0 3			0 0 0			2 2			8 8			5																0 5 0 0 0												
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OPERATING MODE (9) N									THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR 8: (Check one or more of the following) (11)																																											
POWER LEVEL (10) 0 1 9 19									20.402(b)									20.406(e)									X 80.73(a)(2)(iv)									73.71(b)																
									20.408(a)(1)(i)									80.36(e)(1)																		73.71(c)																
									20.408(a)(1)(ii)									80.36(e)(2)																		OTHER Specify in Abstract below and in Text, NRC Form 365A																
									20.408(a)(1)(iii)									80.73(a)(2)(i)																																		
									20.408(a)(1)(iv)									80.73(a)(2)(ii)																																		
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LICENSEE CONTACT FOR THIS LER (12)																																																				
NAME Michael F. Hammer, I & C Engineer																								TELEPHONE NUMBER																												
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COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)																																																				
CAUSE			SYSTEM			COMPONENT			MANUFACTURER			REPORTABLE TO NPDOS			CAUSE			SYSTEM			COMPONENT			MANUFACTURER			REPORTABLE TO NPDOS																									
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)

The EFT System (Control Room HVAC) transferred to the emergency mode as the result of a spurious trip of a hydrogen chloride monitor.

Investigation revealed no apparent cause for the trip; subsequent operation of the monitor has been satisfactory.

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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

APPROVED OMB NO. 3150-0104

EXPIRES: 8/31/85

FACILITY NAME (1)	DOCKET NUMBER (2)	LER NUMBER (5)			PAGE (3)		
		YEAR	SEQUENTIAL NUMBER	REVISION NUMBER			
Monticello	0 5 0 0 0 2 6 3	8 5	- 0 0 3	- 0 0	0 2	OF	0 2

TEXT (If more space is required, use additional NRC Form 365A's) (17)

During power operation on January 29, 1985, at approximately 1915, the EFT system (Control Room HVAC) (System Code VI) automatically transferred to the toxic chemical emergency mode (isolation of outside air intake and exhaust) as the result of a spurious trip of hydrogen chloride monitor AT-9036 (MDA Scientific Model 7025 FAN) (Component Code AA). The monitor was reset and the system returned to normal operation.

Investigation revealed no apparent cause for the spurious trip; subsequent operation of the monitor has been satisfactory. We have submitted a License Amendment Request to the NRC to permit removal of this monitor.

There was no effect on public health or safety because the safety function of the EFT system was initiated.

*There have been two previous similar occurrences, LER's 84-002 and 84-031.



Northern States Power Company

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February 28, 1985

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

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

E-Mode of EFT Actuated by Hydrogen Chloride

The License Event Report for this occurrence is attached.

This event was reported via Emergency Notification System per 10 CFR Part 72
on January 29, 1985.

for Thomas Vick
David Musolf
Manager - Nuclear Support Services

DMM/MMV/jlk

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

Attachment

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