NRC FORM 195	•	U.S. N	UCLEAR REGULAT COMMIS	SSION DOCKET NUMBER	
NRC DISTRIBUTI	ON FOR PAF	T 50 DOCKET	MATERIAL	FILE NUMBER INCIDENT REPORT	
TO:  Mr. J. G. Keppler  Notorized		FROM: Northern States Power Company Minneapolis, Minnesota L. O. Mayer		DATE OF DOCUMENT 11/1/77	
				DATE RECEIVED 11/14/77	
		PROP	INPUT FORM	NUMBER OF COPIES RECEIVED	
ORIGINAL QUNCLA	SSIFIED			166	
DESCRIPTION	•		ENCLOSURE	•	
			10/2/77 concerning t line area temperatur	t (RO 50-263/77-29) on three of the main steam e switches being found to wable tech spec setting	
· ·					
		(1 <b>-</b> P)	(1-P)		
PLANT NAME: Monticello RJL 11/14/77			NOTE: IF PERSONNEL EXPOSURE IS INVOLVED SEND DIRECTLY TO KREGER/J. COLLINS  LY ENCL Rec'd		
			/INFORMATION		
BRANCH CHIEF: W/ CYS FOR ACTION	DAU	<u> </u>			
LIC ACCT:	_				
	_				
		INTERNAL	DISTRIBUTION		
TREG PILES					
NRC PDR					
I & E (2)					
MIPC					
SCHROEDER/ IPPOLITO					
HOUSTON					
NOVAK/ CHECK					
GRIMES					
KNIGHT					
BUTLER			<del></del>		
HANAUER			<b></b>		
TEDESCO					
ELSENHUT					
BAER					
SHAO					
VOLLMER/BUNCH					
KREGER/ J. COLLINS					
ROSA					
CROCKER					
		L DISTRIBUTION		CONTROL NUMBER	
LPDR: MINNEAPOL	is MN.				
TIC				, ~ J	
NSIC ACRS (16) CYS SENT AS					

D. Lankam

## NSP REGULATORY DOCKET FILE COPY

## NORTHERN STATES POWER COMPANY

MINNEAPOLIS, MINNESOTA 55401

November 1, 1977

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



Dear Mr Keppler:

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

Main Steam Line Area Temperature
Switch Setpoint Drift

The Licensee Event Report for this occurrence is reproduced on the back of this letter. Enclosed are three copies.

Yours very truly,

L O Mayer, PE

Manager of Nuclear Support Services

LOM/MHV/deh

cc: Director, IE-USNRC (30)

Director, MIPC-USNRC (3)

G Charnoff

MPCA

Attn: J W Ferman

Enclosure

773180121

NOV 3 1977

## LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT ALL REQUIRED INFORMATI	ON)
01 7 E	LICENSEE NAME  M N M N P 1 0 0 - 0 0 0 0 0 0 4 1 1 1 1 1 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
01	CON'T L L L DOCKET NUMBER EVENT DATE REPORT TYPE SOURCE SO	7 80
03 7 8 04 7 8 05 7 8 06 7 8	EVENT DESCRIPTION    During a routine surveillance test three of the main steam line area temperature     switches were found to trip above the allowable tech spec setting. The redundant     switches were operable. One previous occurrence. Switches recalibrated.     (M-RO-77-29)     SYSTEM CAUSE COMPONENT CODE   COMPONENT SUPPLIER   COMPONENT MANUFACTURER VIOLATION     VIOLATION   VIOLATION     Component code   Component code   Component Supplier   Component Manufacturer   VIOLATION     Component code   Component code   Component Supplier   Component Manufacturer   VIOLATION     Component code   Code   Component code   Component Supplier   Component Manufacturer   VIOLATION     Code   Code   Code   Code   Component code   Code	80 80 80 80
07 7 8 08 7 8 09 7 8 10 7 8	CAUSE DESCRIPTION  Setpoint drift. The switches are Fennal, Inc. Type 17002-40. Switches  recalibrated.	80 80
	STATUS % POWER OTHER STATUS DISCOVERY DESCRIPTION    H	80 80
13 7 8	PERSONNEL INJURIES NUMBER DESCRIPTION	80
15	OFFSITE CONSEQUENCES NA	
16 7 8	PUBLICITY	80
7 8	ADDITIONAL FACTORS  NA	
	RECTIVE DOCUMENT	80
-	NAME: W J Hill 612-295-5151  GPO 881-6	