NRC FORM 195		U.S. NU	UCLEAR REGULATORY CT AMISSION	DOCKET NUMBER
NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL				FILE NUMBER INCIDENT REPORT
TO: J.G. KEPPLER		FROM: NORTHERN STATES POWER CO		DATE OF DOCUMENT 6/29/77
		MINNEAPOLIS, MINN L.O. MAYER		DATE RECEIVED
¥ETTER □NOTORI	750	PROP	INPUT FORM	NUMBER OF COPIES RECEIVED
GORIGINAL GOODANG		PROP	INFOT FORM	/ CO
DESCRIPTION			ENCLOSURE	
LICENSEE EVENT REPORT FOR 30/77 CONCERNING FAILUR MO-2013 TO OPEN.  (1 P & 1P)  ACKNO  PLANT NAME  MONTIONAL	e of rhr WLED	INJECTION VAI	NOTE: IF PERSONNEL EX	CPOSURE IS INVOLVED TO KREGER/J. COLLINS
BRANCH CHIEF: W/3 CYS FOR ACTION	Pau		/INFORMATION	
LIC. ASST.:		0,555		
W/ CYS	ENT A		R	
ACRS / CYS HOLDING/S	ENT 17	3 CAP	1 3	
		INTERNAL [	DISTRIBUTION	
REG_E-HE	T			
NRC PDR				
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SCHROEDER/IPPOLITO HOUSTON				
NOVAK/CHECK	<del> </del>			
GRIMES				
BUTLER			<del>                                     </del>	
HANAUER	<b> </b>			
TEDESCO/MACCARY	<del> </del>			
EISENHUT	<del></del>			
BAER	<del> </del>			
SHAO	+	······································		
VOLLMER/BUNGH			<del>                                     </del>	
KREGER/J. COLLINS				<del></del>
AREGERIA COLLEGE				
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<u>.</u>	EXTERNA	L DISTRIBUTION	.1. 1	CONTROL NUMBER
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NSTC:				<b>-1</b> '# \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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NRC FORM 195 (2-76)

June 29, 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

## Failure of RHR Injection Valve MO 2013 To Open

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 (3)

G Charnoff

MPCA

Attn: JW Ferman

## LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT ALL REQUIRED IMFORMATION)
01 7 E	LICENSEE NAME    M N M N P   1
0 1 7 E	CATEGORY TYPE SOURCE DOCKET NUMBER   SOURCE   SOURCE
02 7 8 03 7 8 04 7 8 05 7 8	power fuse opened while valve given "open" signal. "A" RHR system operable at time  of occurrence. No previous similar occurrence. Fuse replaced in kind and valve  stroked satisfactorily.
7 8	SYSTEM   CAUSE   COMPONENT CODE   COMPONENT   COMPON
08 7 8 09 7 8	A GE 7700 line motor control center "open" contactor did not close as required when given "open" signal. Contactor pull in current caused control power fuse to open.  Subsequent valve operations revealed slower than normal closing times for "open"
10 7 8 13 7 8	9
12 7 8	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY  VALUE OF RELEASE AMOUNT OF ACTIVITY  NA  9 10 11 44 45 80  PERSONNEL EXPOSURES NUMBER TYPE OESCRIPTION
113 7 8 14 7 8	PERSONNEL INJURIES NUMBER DESCRIPTION  O O NA
15 7 8	OFFSITE CONSEQUENCES
16 7 8	TYPE DESCRIPTION  Z NA
17 7 8	NA 9 80 ADDITIONAL FACTORS   contactor. Motor starter cleaned, proper operation demonstrated.
, P.	NAME: By n D Day 612/295-5151  GPO 681-667