REGULARRY INFORMATION DISTRIBUTI SYSTEM (RIDS)

ACCESSION NBR:	7904030319 DOC.DATE: 79/03/30 NOTARIZED: NO	DOCKET #
FACIL:50-263	MONTICELLO NUCLEAR GENERATING PLANT, NORTHERN STATES	05000263
AUTH, NAME	AUTHOR AFFILIATION	
SMITH, G.R.	NORTHERN STATES POWER CO.	• .
RECIP, NAME	RECIPIENT AFFILIATION	
	REGION 3, CHICAGO, OFFICE OF THE DIRECTOR	

SUBJECT: LER 79=006/01T=0 ON 790317:DURING RECIRCULATOR MOTOR GENERATOR SHUTDOWN ASSOCIATED FIELD BREAKER FAILED TO TRIP. CAUSED BY METAL BEAD FUSED TO ARC CHUTE.BEAD REMOVED,BREAKER TESTED & RETURNED TO SVC.

NOTES	والمرابع والمحادثة والرجم فياري والمحادثة والمحادثية والمحادثة والمحاد والمحادة والمحادة والمحادة والمحاد	والمراجع والمراجع والمراجع والمراجع والمراجع	and a state of the subsection of the s		an a	وی در از برای دارد. در از از از از از در از		an a
	RECIPIENT ID CODE/NAME	COPIES LTTR E	NCL		RECIPIENT D CODE/NAME	COPI LTTR		
ACTION:	05 BC ORB =\$#=3	4	4					
INTERNAL:	O REG FILE	1	1		NRC PDR	1	1	
	09 I&E 14 TA/EDO	4 .	4		MPA	3	5	· 4·
		1	1		NOVAK/KNIEL	1	1	•
	16 EEB	1	1	17	AD FOR ENGR	1	1	#12. ·*
	18 PLANT SYS BR	1	1	19	I&C SYS BR	1	1	
	20 AD PLANT SYS	1	1	21	AD SYS/PROJ	1	· 1	
	22 REAC SAFT BR	1	1	23	ENGR BR	1	1	
	24 KREGER	1	1	25		ĩ	÷ 1	
	26 AD/SITE ANAL	ī	1	27	OPERA LIC BR	ĩ	1	
	28 ACDENT ANLYS	1	1		AUX SYS BR		- 1	
	E JORDAN/IE	î	1	fan 1		•	•	
EXTERNAL:	03 LPDR	1	1	04	NSIC	1	1	
	29 ACRS	16	16					

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APR 5 1979



NORTHERN STATES POWER COMPANY

MINNEAPOLIS, MINNESOTA 55401

March 30, 1979

Mr J G Keppler 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

11 Recirc MG Set Field Breaker Modification

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

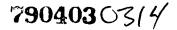
This event is reported in compliance with Technical Specification 6.7.B.l.e. The malfunction could have prevented fulfillment of the functional requirements of the recirculation pump trip as described in the ATWS safety analysis report, NEDO-25016.

Qurs very truly, L O Mayer. PH

Manager of Nuclear Support Services

LOM/JAG/deh

cc: Director, IE, USNRC (40) Director, MIPC, USNRC (3) MPCA Attn: J W Ferman



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NIGTORM 366 9.6 NUCLTATER OUT ATORY RUMMINION (777) ELECTINSEE EVENT REPORT
CONTROL BROCK:
$ \boxed{0 1}_{B} \underbrace{M N M N P 1}_{LICENSEE CODE} \underbrace{1}_{14} \underbrace{0 0 0 - 0 0 0 0 0 - 0 0 0 0}_{15} \underbrace{0 0 0 0 0 0 0}_{25} \underbrace{0 0 0 0 0 0}_{26} \underbrace{1 0 0 0 0 0}_{26} \underbrace{1 0 0 0 0 0}_{26} \underbrace{1 0 0 0 0}_{15} \underbrace{0 0 0 0}_{57 \text{ CAT 56}} \underbrace{0 0 0}_{57 \text{ CAT 56}} \underbrace{0 0 0}_{57 \text{ CAT 56}} \underbrace{0 0}_$
CON'T SOURCE L 6 0 5 0 0 2 6 3 0 3 1 7 7 9 8 0 3 3 0 7 9 9 FOR THE POINT L 6 0 5 0 0 0 2 6 3 0 0 3 1 7 7 9 8 0 3 3 0 7 9 9 EVENT DATE 74 75 REPORT DATE 80 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2 LURING COLD SHUTDOWN, WHILE SHUTTING DOWN 11 RECIRC MG, ITS ASSOCIATED FIELD
Image: BREAKER FAILED TO TRIP. SUCH FAILURE COULD PREVENT COMPLETE FULFILLMENT OF THE
Image: Second state Image: Second state<
O 5 SIGNIFICANT OCCURRENCE AS A RESULT OF EVENT. NO EFFECT UPON PUBLIC HEALTH OR
O 6 SAFETY.
0 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 80 20 80 20 80 20
$\begin{bmatrix} O & 9 \\ 7 & 8 \end{bmatrix} \begin{bmatrix} C & B \\ 9 & 10 \end{bmatrix} \begin{bmatrix} C & C \\ 11 \end{bmatrix} \begin{bmatrix} C & K \\ 12 \end{bmatrix} \begin{bmatrix} C & K \\ 13 \end{bmatrix} \begin{bmatrix} C & K \\ 19 \end{bmatrix} \begin{bmatrix} C & K \\ 19$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
FOUND FUSED TO ONE ARC CHUTE AND MAY HAVE INTERFERED WITH CONTACT OPERATION. BEAD
REMOVED. BREAKER WAS OPERATED MANUALLY AND ELECTRICALLY, INSIDE AND OUTSIDE IT'S
UBICLE. OPERATED PROPERLY AND WAS PUT BACK IN SERVICE. BREAKER TYPE AKE-2-25.
RECIRC MG 12 USES IDENTICAL BREAKER.
7 8 9 FACILITY % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32 1 5 G 28 0 0 0 29 NA IA 30 OPERATOR OBSERVATION 30 7 8 9 10 12 13 44 45 36 OPERATOR OBSERVATION 80
ACTIVITY CONTENT RELEASED OF HELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) NA NA 80
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (3!) 1 7 0 0 (3) Z (3)
7 B 9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION (41)
1 B 0 0 0 0 0 0 0 NA 1 B 9 11 12 B0 LOSS OF ON DAMAGE TO FACILITY (43) 80
$\begin{bmatrix} 1 & 9 \\ 2 & 42 \\ 10 & NA \\ 10 & 80 \end{bmatrix}$
PUBLICITY PUBLICITY
NAME OF PREPARER

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