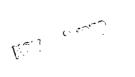
REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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FACIL:5 AUTH.N RUITER,	0-305 Kewaunee N AME AUTHO G.H. Wiscon NAME RECIP	uclear Power P R AFFILIATION sin Public Ser IENT AFFILIATI		olic Servic	
SUBJECT	control valve testing.Caused	stuck in open by sticking o	BV train A charcoal & closed positions f relay which activ tor.Valve also clog	during ates FP	
DISTRIBUTION CODE: A002S COPIES RECEIVED:LTR _ ENCL SIZE: TITLE: Incident Reports					
NOTES:_	I & E 3.	CYSPL	- moter	AL	منه فيه جو جو جو جو
ACTION: INTERNAL:	RECIPIENT ID CODE/NAME 05 BC OR B 1 0 01 REG FILE 09 I&E 14 TA/EDO 16 EEB 18 PLANT SYS BR 20 AD PLANT SYS 23 ENGR BR 25 PWR SYS BR 25 PWR SYS BR 27 OPERA LIC BR 29 AUX SYS BR HANAUER,S. TMI-H STREET	LTTR ENCL 4 4 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	RECIPIENT ID CODE/NAME 02 NRC PDR 11 MPA 15 NOVAK/KNIEL 17 AD FOR ENGR 19 I&C SYS BR 22 REAC SAFT BR 24 KREGER 26 AD/SITE ANAL 28 ACDENT ANLYS E JORDAN/IE STS GROUP LEADR	LTTR ENCL 1 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1	
EXTERNAL:	03 LPDR 29 ACRS	$\begin{array}{ccc} 1 & 1 \\ 16 & 16 \end{array}$	04 NSIC	1 1	
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(7-77)	LICENSEE EVENT REPORT
	CONTROL BLOCK:
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CON'T	REPORT L 6 0 5 0 0 3 0 5 7 0 9 2 8 7 9 8 1 0 2 6 7 9 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During steady full power operation surveillance testing of FP system detectors was
03	being performed. Trouble was encountered with operation of SBV train A charcoal
04	filter FP control valve; the valve stuck in both the open and closed positions during
05	testing. While returning the FP system to normal this valve was stuck open which
0 6	resulted in the charcoal filters being wetted. This placed one train of SBV out of
0 7	service, LCO TS 3.6.b.1. The other SBV train was operational; no threat to plant
08	operation or public safety.
7 8 09 7 8	9 SYSTEM CAUSE CODE COMPONENT CODE COMP. VALVE CODE CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE SUBCODE 9 10 11 12 13 13 14 10 15 16 19 10 10 10 10 10 10 10 10 10 10 10 10 10
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	TAKEN ACTION ON PLANT METHOD HOURS (2) SUBMITTED TO (4) (2) (4)
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The relay which activates the FP control valve solenoid operator was sticking. The
	relay was cleaned and lubricated and tested satisfactorily. The FP control valve was
12	also clogged with very fine silt which may have interfered with valve operation.
13	The SP will be revised to include visual inspection and cleaning of FP control valve
14	internals. 80
7 8	PACILITY STATUS \$ POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32 E 28 1 0 0 29 NA E 28 1 0 0 29 NA B 31 Surveillance Testing 44 45 46 80
7 8 1 6 7 8	ACTIVITY CONTENT IELEASED OF RELEASE AMOUNT OF ACTIVITY (35) IELEASED OF RELEASE AMOUNT OF ACTIVITY (35) IELEASED OF RELEASE (36) NA 44 45 80
17 78	PERSONNEL EXPOSORES NUMBER TYPE DESCRIPTION (39) 9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION (41) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 8 7 8	0 0 0 40 NA 80
	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION 7910300229 [Z] (42] NA 10 NBC USE ONLY
20	PUBLICITY ISSUED DESCRIPTION (45)
7 8	68 69 80 69 90 68 69 69 90 68