WISCONSIN PUBLIC SERVICE CORPORATION



P.O. Box 1200, Green Bay, Wisconsin 54305

May 24, 1979

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

Dear Mr. Keppler:

Docket 50-305 Operating License DPR-43 Reportable Occurrence LER 79-006/03L-0

In accordance with the requirements of Technical Specifications, Section 6.9, the attached Licensee Event Report for reportable occurrence LER 79-006/03L-0 is being submitted.

Very truly yours,

REGULATORY DOCKET FILE COPY,

E. R. Mathews Vice President Power Supply & Engineering

d1

Attach.

cc: Dir, Office of Inspection & Enforcement US NRC, Washington, D.C. 20555 Dir, Office of Mgt Info & Program Control US NRC, Washington, D.C. 20555

A002 5 1

U. S. NUCLEAR REGULATORY COMMISSION NRC FORM 366 (7.77) CENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)](1) CONTROL BLOCK: 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 57 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 1 2 0 0 - 1LICENSEE CODE CON'T REPORT 0 1 SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During full power operation surveillance testing indicated that a relay in one train 0 2 of SI logic would not mechanically latch. This relay would perform its function if 03 given the normal sustained SI signal; however, if only a momentary SI signal was re-0 4 ceived because of other system faults the relay would not have functioned as designed. 0 5 This placed the facility under LCO TS 3.5.C. The other SI train was fully operational. 0 6 There was no effect on plant operation or public safety. 0 7 0 8 80 COMP. SUBCODE VALVE SUBCODE CAUSE SUBCODE SYSTEM CODE CAUSE COMPONENT CODE CODE L | A | Y | X |(14 ZI (16) A (15 B (13) R Е \mathbf{F} ΕI (12)(11) 9 13 19 REVISION OCCURRENCE REPORT SEQUENTIAL CODE TYPE NO REPORT NO LER/RO 0 0 13 'õ 0 10 16 L (17) REPORT NUMBER 32 COMPONENT MANUFACTUREF NPRD-4 PRIME COMP. SHUTDOWN HOURS FORM SUB SUPPLIER METHOD Ν Ν 2 (25 (24) (23) (21) (20) (19)](18)[CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27 The mechanical latch mechanism was out of adjustment and would not hold. Following 10 This failure is attributed to re-adjustment, the relay was satisfactorily tested. 111 The infrequent occurrence of similar relay mechanical latching normal use. 1 2 failures indicates that further action is not required. 1 3 4 80 9 METHOD OF OTHER STATUS DISCOVERY DESCRIPTION (32) ACILITY % POWER B (3) Surveillance Testing 1 0 0 (29) NA E (28) 80 10 CONTENT ACTIVITY LOCATION OF RELEASE AMOUNT OF ACTIVITY (35) RELEASED NA Z (33) Z (34) NA 6 80 10 11 PERSONNEL EXPOSURES DESCRIPTION (39) ТҮРЕ NUMBER Z (38) NA 0 0 (37 80 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 (40) 0 NA 8 80 12 11 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION NA Z (42) 80 10 NRC USE ONLY 7905310 366 PUBLICITY DESCRIPTION (45) 6-116 N (44) NA 80 69 68 10 0 (414) 433-1329 H. Ruiter G. PHONE: