## LICENSEE EVENT REPORT

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CONTROL BLOCK:             (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)	
0 1   1   L   Q   A   D   2   2   0   0   0   -   0   0   0   3   4   1   1   1   1   4   1   5   5   1   1   1   1   1   1   1	
O 1 REPORT L 6 0 5 0 0 0 2 6 5 7 1 1 0 4 8 2 3 1 . 3 0 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  O 2 On November 4, 1982, at 1320 hours, the High Pressure Coolant Injection (HPCI) System	
was to be tested to verify possible high vibration readings taken earlier that	
morning during the monthly surveillance. However, the Turbine stop valve could not be reset, thus preventing Turbine operation. HPCI was declared inoperable and the required testing of ECCS Systems was initiated as per Technical Specification 3.5.c. Prior to completion of the testing, HPCI repairs were completed, and the HPCI System was successfully tested. Therefore, safe plant operation was unaffected by this occurrence.	
7 8 3	3
SYSTEM CODE SUBCODE SU	(26)
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)	
This occurrence was a result of corroded contacts on a stop valve hydraulic oil pressure switch (PSI). The corrosion was determined to be due to normal switch arcing the failure of this switch to close properly prevented the hydraulic oil supply solenoid on the reset mechanism from opening which prevented the stop valve from resetting. To expedite the return of the Unit 2 HPCI System, Unit One's PSi was substituted for the failed switch. The failed switch was then cleaned and placed in the Unit One HPCI System. As a precaution, similar Unit 1 HPCI System switches were cleaned and a Work Request was initiated to have the Unit 2 HPCI switches cleaned, during the next outage of sufficient duration.	
7 8 9  FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION (32)	
1 5 F 28 0 7 9 29 NA C 31 Operator Observation	
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35  1 6 Z 33 Z 34 NA	
1 7 8 9 NUMBER TYPE DESCRIPTION (39) 1 7 8 9 PERSONNEL INJURIES 13 80	
TR O O O O O O NA	
LOSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION NA  NA	
B2120B0404 B21130   NRC USE ONLY	7.920