

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1
 0 0 0 0 - 0 0 0 0 - 0 0 0 0 4 1 1 1 1 4
 LICENSE NUMBER 25 25 LICENSE TYPE 30 37 CAT 58
 0 0 0 0 2 7 7 7 1 1 0 6 8 0 8 1 1 2 0 8 0
 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

AND PROBABLE CONSEQUENCES (10)

During reactor startup from hot standby, the number three main steam bypass valve exhibited erratic operation. Reactor power was reduced until the source of the problem was identified. The bypass valve was purposely failed closed, thereby slightly reducing main steam bypass capability. The event has no applicable Technical Specification. This report is made under the reporting requirements of Bulletin 80-17.

SYSTEM CODE 0 C (11) CAUSE CODE E (12) CAUSE SUBCODE A (13) COMPONENT CODE E L C O N (14) COMP SUBCODE Z (15) VALVE SUBCODE Z (16)
 YEAR 8 0 (22) SEQUENTIAL REPORT NO. 0 2 7 (24) OCCURRENCE CODE / (27) REPORT TYPE T (30) REVISION NO. 0 (32)
 A Z (34) Z (36) 0 0 0 0 (37) Y (40) Y (42) Z (44) X 9 9 9 (46)

AND REMEDIAL ACTIONS (21)

A lug connector in the wiring from the bypass valve linear variable differential transformer to the valve control circuitry was found to be broken. The connector was replaced. On November 17, 1980 the circuit card was replaced, proper valve operation verified, and the valve restored to service.

INCIDENT STATUS (30) N/A (44) METHOD OF DISCOVERY (31) A (45) Operator Observation (46)
 AMOUNT OF ACTIVITY (35) N/A (48) LOCATION OF RELEASE (36) N/A (49)
 DESCRIPTION (38) Z (51) N/A (52)
 (53) N/A (54)
 (55) N/A (56)
 (57) N/A (58)

8012010 455