VEPC

NRC FORM 366
(7-77)

To: NRC

U.S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | LICENSEE CODE: V A S P S 1 (2) | LICENSE NUMBER: 0 0 - 0 0 0 0 0 - 0 0 (3) | LICENSE TYPE: 4 1 1 1 1 (4) | CAT (5)

CON'T 01 | REPORT SOURCE: L (6) | DOCKET NUMBER: 0 5 0 0 0 2 8 0 (7) | EVENT DATE: 1 2 0 7 7 9 (8) | REPORT DATE: 1 2 1 0 7 9 (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During a recent analysis, a non-conservative feature was found that is contrary to a
03 FSAR commitment. When a radiation alarm setpoint is reached in the discharge line of
04 the air ejectors of Units 1 & 2, trip valves divert air to the Containment. A CLS Hi
05 signal will close the Containment valve. If the CLS Hi signal is reset and a radiati
06 alarm is still present, the valve will reopen without operator action. This is writ
07 confirmation of verbal notification given 12/7/79 at 1625.
08

09 SYSTEM CODE (11) | CAUSE CODE (12) | CAUSE SUBCODE (13) | COMPONENT CODE (14) | COMP. SUBCODE (15) | VALVE SUBCODE (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR | SEQUENTIAL REPORT NO. | OCCURRENCE CODE | REPORT TYPE | REVISION NO.

ACTION TAKEN (18) | FUTURE ACTION (19) | EFFECT ON PLANT (20) | SHUTDOWN METHOD (21) | HOURS (22) | ATTACHMENT SUBMITTED (23) | NPRD-4 FORM SUB. (24) | PRIME COMP. SUPPLIER (25) | COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Since the valve operates as designed, the discrepancy in valve operation was caused b
11 an improper initial design concept. A detailed analysis has been initiated and modif
12 tions will be made to maintain the valve closed following the resetting of the CLS Hi
13 signal.
14

15 FACILITY STATUS (28) | % POWER (29) | OTHER STATUS (30) | METHOD OF DISCOVERY (31) | DISCOVERY DESCRIPTION (32)

16 ACTIVITY RELEASED (33) | CONTENT OF RELEASE (34) | AMOUNT OF ACTIVITY (35) | LOCATION OF RELEASE (36)

17 PERSONNEL EXPOSURES: NUMBER (37) | TYPE (38) | DESCRIPTION (39)

18 PERSONNEL INJURIES: NUMBER (40) | DESCRIPTION (41)

19 LOSS OF OR DAMAGE TO FACILITY (43): TYPE (42) | DESCRIPTION

20 PUBLICITY: ISSUED (44) | DESCRIPTION (45) | NRC USE ONLY

79 DEC 11 A 2:34

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