

REVISED REPORT - PREVIOUS REPORT DATE 4/30/80

NRC FORM 366
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

EXHIBIT A

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

01 | A | R | A | N | O | 1 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | _____ (5)

7 8 9 14 15 25 26 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90

CON'T

01 | R | E | P | O | R | T | S | O | U | R | C | E | L | 0 | 5 | 0 | 0 | 0 | 3 | 1 | 3 | 7 | 0 | 3 | 2 | 8 | 8 | 0 | 0 | 6 | 2 | 2 | 8 | 1 | _____ (9)

7 8 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | During power operation, Reactor Building Hydrogen Purge Lead Unit, VSF- _____

03 | 30A, tripped on overload while performing a surveillance test. The _____

04 | Hydrogen Purge Standby Unit remained operational. Similar occurrences _____

05 | were LER's 50-313/77-018, 79-001, and 79-009. This occurrence is _____

05 | reportable per T.S. 6.12.3.2(b). _____

07 | _____

08 | _____

09 |

SYSTEM CODE: S (9) C (10) CAUSE CODE: E (11) CAUSE SUBCODE: D (12) COMPONENT CODE: VALV (13) EX (14) COMP. SUBCODE: C (15) VALVE SUBCODE: A (16)

LER-NO REPORT NUMBER: 80 (17) EVENT YEAR: 80 (21) SEQUENTIAL REPORT NO: 0019 (24) OCCURRENCE CODE: 03 (28) REPORT TYPE: X (30) REVISION NO: 11 (32)

ACTION TAKEN: F (33) FUTURE ACTION: Z (34) EFFECT ON PLANT: Z (35) SHUTDOWN METHOD: Z (36) HOURS: 0000 (37) ATTACHMENT SUBMITTED: N (41) NRC-4 FORM SUB: Y (42) PRIME COMP SUPPLIER: 1 (43) COMPONENT MANUFACTURER: NOIP (47)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | Investigation revealed a stuck fan suction check valve, HPA-5, caused by _____

11 | seal water leaking into the system while fan units were not in service _____

12 | allowing moisture accumulation in check valves. Valve was freed and _____

13 | surveillance was successfully completed. Preventive Maintenance was per- _____

14 | formed on similar Hydrogen Purge valves. Seal water solenoids were added _____

15 | to isolate seal water when fan units were not in service. _____

15 | FACILITY STATUS: E (28) % POWER: 100 (29) OTHER STATUS: NA (30) METHOD OF DISCOVERY: B (31) DISCOVERY DESCRIPTION: Surveillance Testing (32)

16 | ACTIVITY OF RELEASE: Z (33) Z (34) AMOUNT OF ACTIVITY: NA (35) LOCATION OF RELEASE: NA (36)

17 | PERSONNEL EXPOSURES: 0 (37) 0 (38) Z (39) NA (40)

18 | PERSONNEL INJURIES: 0 (41) 0 (42) NA (43)

19 | LOSS OF OR DAMAGE TO FACILITY: Z (44) NA (45)

20 | PUBLICITY: N (46) NA (47)

20 | ISSUED DESCRIPTION: N (48) NA (49)

NAME OF PREPARER Chris N. Shively

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