

LICENSEE EVENT REPORT

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

[0][1] [N][J][S][G][S][1] [2] [0][0] - [0][0][0][0][0][0] - [0][0] [3][4] [1][1][1][1] [4] [] [] [5]

CON'T [0][1] REPORT SOURCE [L] [6] [0][5][0][0][0][2][7][2] [7] [1][1][0][6][8][1] [8] [1][1][1][9][8][1] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
[0][2] On November 6, 1981, during an inadvertent safety injection actuation, Boron
[0][3] Injection Tank Inlet Valves 1SJ4 and 1SJ5 failed to open fully. In accordance with
[0][4] Technical Specification 6.9.1.8.e the NRC Resident Inspector was notified, with
[0][5] written confirmation transmitted within the next 24 hours.

[0][9] SYSTEM CODE [S][F] (11) CAUSE CODE [B] (12) CAUSE SUBCODE [C] (13) COMPONENT CODE [V][A][L][V][O][P] (14) COMP. SUBCODE [A] (15) VALVE SUBCODE [Z] (16)
[17] LER RO REPORT NUMBER [8][1] (21) [] (22) [0][9][7] (24) [] (27) [0][1] (28) [T] (30) [] (31) [0] (32)
ACTION TAKEN [E] (18) [Z] (19) [Z] (20) [Z] (21) [0][0][0] (22) ATTACHMENT SUBMITTED [Y] (23) NPRD-4 FORM SUB. [N] (24) PRIME COMP. SUPPLIER [L] (25) COMPONENT MANUFACTURER [L][2][0][0] (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
[1][0] The valves did not open due to a boron buildup around the stem. The boron buildup
[1][1] was removed, and the torque settings, in the open direction, on valves 1SJ4 and 1SJ5
[1][2] were increased from 2 to 3. The valves were cycled, and surveillance testing was
[1][3] satisfactorily performed.

[1][5] FACILITY STATUS [D] (28) % POWER [0][0][0] (29) OTHER STATUS [N/A] (30) METHOD OF DISCOVERY [A] (31) DISCOVERY DESCRIPTION [Safety Injection] (32)

[1][6] ACTIVITY RELEASED [Z] (33) [Z] (34) AMOUNT OF ACTIVITY [N/A] (35) LOCATION OF RELEASE [N/A] (36)

[1][7] PERSONNEL EXPOSURES NUMBER [0][0][0] (37) TYPE [Z] (38) DESCRIPTION [N/A] (39)

[1][8] PERSONNEL INJURIES NUMBER [0][0][0] (40) DESCRIPTION [N/A] (41)

[1][9] LOSS OF OR DAMAGE TO FACILITY TYPE [Z] (42) DESCRIPTION [N/A] (43)

[2][0] PUBLICITY ISSUED [N] (44) DESCRIPTION [N/A] (45) PDR AD0CK 05000272 S PDR

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