

LICENSEE EVENT REPORT

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

[0][1] [V][T][V][Y][S][1] [2][0][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 37 48
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT

CON'T
 [0][1] REPORT SOURCE [L] [6][0][5][0][0][0][2][7][1] [7][1][1][1][0][7][9] [8][1][2][1][4][7][9] [9]
 7 8 60 61 68 69 74 75 80
 DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[0][2] _____
 [0][3] See attached sheet
 [0][4] _____
 [0][5] _____
 [0][6] _____
 [0][7] _____
 [0][8] _____

[0][9] SYSTEM CODE [W][A] (11) [] [] CAUSE CODE [A] (12) CAUSE SUBCODE [C] (13) COMPONENT CODE [S][U][P][O][R][T] (14) COMP. SUBCODE [B] (15) VALVE SUBCODE [Z] (16)
 7 8 9 10 11 12 13 18 19 20
 LER/RO REPORT NUMBER [] [] EVENT YEAR [7][9] (17) SEQUENTIAL REPORT NO. [0][3][1] (18) OCCURRENCE CODE [0][3] (19) REPORT TYPE [L] (20) REVISION NO. [0] (21)

ACTION TAKEN [D] (18) FUTURE ACTION [H] (19) EFFECT ON PLANT [Z] (20) SHUTDOWN METHOD [Z] (21) HOURS [0][0][0][0] (22) ATTACHMENT SUBMITTED [Y] (23) NPRD-4 FORM SUB. [N] (24) PRIME COMP. SUPPLIER [A] (25) COMPONENT MANUFACTURER [I][2][0][7] (26)
 33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[1][0] _____
 [1][1] See attached sheet
 [1][2] _____
 [1][3] _____
 [1][4] _____

[1][5] FACILITY STATUS [E] (28) % POWER [0][9][7] (29) OTHER STATUS [NA] (30) METHOD OF DISCOVERY [B] (31) DISCOVERY DESCRIPTION [Review of Records] (32)
 7 8 9 10 12 13 44 45 46 80

[1][6] ACTIVITY CONTENT [Z] (33) [Z] (34) AMOUNT OF ACTIVITY [NA] (35) LOCATION OF RELEASE [NA] (36)
 7 8 9 10 11 44 45 80

[1][7] PERSONNEL EXPOSURES NUMBER [0][0][0] (37) TYPE [Z] (38) DESCRIPTION [NA] (39)
 7 8 9 11 12 13 80

[1][8] PERSONNEL INJURIES NUMBER [0][0][0] (40) DESCRIPTION [NA] (41)
 7 8 9 11 12 13 80

[1][9] LOSS OF OR DAMAGE TO FACILITY TYPE [Z] (42) DESCRIPTION [NA] (43)
 7 8 9 10 80

[2][0] PUBLICITY ISSUED [N] (44) DESCRIPTION [NA] (45)
 7 8 9 10 80

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1592 306

7912170 329

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

During the continuing effort to determine and insure the adequacy of the Seismic Class I hangers, as described in the NRC Bulletin 79-02, hangers SW-H-76, RCIC-H-82, and HPCI-HD-67B were removed from service during the post Fall Refueling/Maintenance Outage. Prior to the scheduled plant startup, all outstanding items were reviewed for their affect on system operability. These three hangers went unnoticed during the review. Tech. Spec. Section 3.6.I.1 requires that all seismic hangers be operable during power operation (based on interpretation associated with RO 79-15). As allowed by Tech. Spec. Section 3.6.I.2, all hangers were repaired within the 72 hour time period. There have been no similar occurrences reported to the Commission.

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

The cause of this occurrence is the failure to recognize that a seismic restraint was not returned to service prior to plant startup. The affected hangers were returned to service within the required 72 hours following the discovery. Appropriate personnel were reinstructed on the requirements for hanger operability and the necessity to perform more careful reviews of the documentation.

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