

LICENSEE EVENT REPORT

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

[0][1] [N][Y][1][P][S][3] (2) [0][0]-[0][0][0][0][0][0] [3] [4][1][1][1] (4) [] [] [] [] [] [] [] [] (5)
7 8 9 14 15 25 26 30 57 58

CON'T [0][1] REPORT SOURCE [L] (6) [0][9][0][0][0][2][8][6] (7) [0][3][1][1][8][0] (8) [0][4][1][0][8][0] (9)
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
[0][2] WHILE AT HOT SHUTDOWN, THE BODY OF VALVE CF-43 ON THE CHEMICAL FEED
[0][3] SYSTEM LEADING TO NO. 32 STEAM GENERATOR WAS OBSERVED LEAKING. IN ORDER
[0][4] TO ISOLATE AND REPAIR SAID VALVE, THE PORTION OF THE AUXILIARY BOILER
[0][5] FEED PUMP SYSTEM ASSOCIATED WITH NO. 32 SG MUST BE TAKEN OUT OF SERVICE.
[0][6] THIS WOULD CONSTITUTE OPERATION IN A DEGRADED MODE WITH RESPECT TO TECH-
[0][7] NICAL SPECIFICATION 3.4.A.4. WHICH REQUIRES ALL PIPING ASSOCIATED WITH
[0][8] BOILER FEED PUMPS OPERABLE. NO SIMILAR EVENTS HAVE OCCURRED TO DATE. (80)

[0][9] [P][C] (11) [E] (12) [B] (13) [V][A][L][V][E][X] (14) [F] (15) [D] (16)
7 8 9 10 11 12 13 18 19 20
[17] LER/RO REPORT NUMBER [8][9] (21) [] (23) [0][0][3] (24) [] (27) [0][3] (28) [L] (30) [] (31) [0] (32)
EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
ACTION TAKEN [A] (18) [4] (19) EFFECT ON PLANT [Z] (20) SHUTDOWN METHOD [Z] (21) HOURS [0][0][0][0] (22) ATTACHMENT SUBMITTED [N] (23) NPRD-4 FORM SUB. [Y] (24) PRIME COMP. SUPPLIER [N] (25) COMPONENT MANUFACTURER [C][6][6][5] (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
[1][0] THE DEFECTIVE VALVE (CRANE T38 3/4 INCH) WAS REMOVED FROM SERVICE AND
[1][1] REPLACED BY A 316SS CONVAL GLOBE VALVE. INVESTIGATION DETERMINED PINHOLE
[1][2] LEAK IN THE BODY OF THE VALVE TO BE CAUSE OF FAILURE. AS THE PLANT WAS
[1][3] ALREADY AT HOT SHUTDOWN, NO FURTHER ACTION WAS REQUIRED UNDER THE TECH-
[1][4] NICAL SPECIFICATIONS. THE LINE WAS RETURNED TO SERVICE WITHIN 12 HOURS. (80)

[1][5] [] (28) [0][0][0] (29) [NA] (30) [A] (31) OPERATOR OBSERVATION (32)
7 8 9 10 12 13 44 45 46 80

[1][6] [Z] (33) [Z] (34) [NA] (35) [NA] (36)
7 8 9 10 11 44 45 80

[1][7] [0][0][0] (37) [Z] (38) [NA] (39)
7 8 9 11 12 13 80

[1][8] [0][0][0] (40) [NA] (41)
7 8 9 11 12 80

[1][9] [Z] (42) [NA] (43)
7 8 9 10 80

[2][0] [N] (44) [NA] (45) 8004140 f22 NRC USE ONLY
7 8 9 10 80
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