

LICENSEE EVENT REPORT

EXHIBIT A

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

01 N C M G S 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

CON'T

01 L 6 0 5 0 0 0 3 6 9 7 0 7 0 5 8 1 8 0 8 0 3 8 1 9

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 While in Mode 4, investigation of a loss of flow alarm on the condenser steam

03 air ejector radiation monitor (EMF-33) determined that the vacuum pump had

04 seized. The monitor was declared inoperable per T.S. 3.3.3.9 which is report-

05 able per T.S. 6.9.1.13(b), and is similar to previous R.C.'s #P-13, 18, 21,

06 31, 35, and 79. Sample analysis of the reactor coolant an' condenser steam air

07 ejector systems confirmed that no radiation levels above background were present.

08 Thus, the health and safety of the public were not affected.

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

09 B A 11 B 12 A 13 P U M P I X X 14 H 15 Z 16

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

17 8 1 1 1 0 8 0 3 L 0

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

ACTION TAKEN A 18 FUTURE ACTION F 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 ATTACHMENT SUBMITTED Y 23 NPRO-4 FORM SUB. N 24 PRIME COMP. SUPPLIER L 25 COMPONENT MANUFACTURER G 0 6 3 26

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The failure of the equipment was a direct result of condensation being aspirated

11 into the vacuum pump due to improper drainage. Periodic sampling and analysis

12 was performed as required by the appropriate action statement, and the damaged

13 pump was repaired. Modifications are being made to correct this recurring

14 problem.

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

15 X 28 0 0 0 29 Mode 4 A 31 Loss of flow alarm

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

16 Z 33 Z 34 N/A N/A N/A

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

17 0 0 0 37 Z 38 N/A

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

18 0 0 0 40 N/A

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

19 Z 42 N/A

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

20 N 44 N/A

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

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