

LICENSEE EVENT REPORT

EXHIBIT A

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

3 1 N | C | M | G | S | 1 | 2 | 0 | 0 | 1 | - | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 1 | 5  
9 LICENSE CODE 14 15 LICENSE NUMBER 23 24 LICENSE TYPE 25 26 27 28 29 30

3 1 REPORT SOURCE L | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 3 | 6 | 9 | 7 | 0 | 9 | 1 | 1 | 8 | 1 | 3 | 1 | 0 | 0 | 9 | 8 | 1 | 9  
7 8 DOCKET NUMBER 18 19 EVENT DATE 24 25 REPORT DATE 30

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

3 2 While in Mode 2, reactor coolant loop D overtemperature delta T and overpower  
3 3 delta T reactor protection system instrumentation was determined to be inoper-  
3 4 able due to variance from the other loop indications. This violates T.S.3.3.1  
3 5 which is reportable per T.S.6.9.1.13(b). Tripping of the affected protection  
3 6 system channel resulted in operation in a more conservative 1 out of 3 (vice  
3 7 normal 2 out of 4) coincidence mode. Thus, neither the safe operation of the  
3 8 plant nor the health and safety of the public were affected.

3 9 SYSTEM CODE I | A | 11 CAUSE CODE E | 12 CAUSE SLUG CODE E | 12 COMPONENT CODE Z | Z | Z | Z | Z | 14 COMP SLUG CODE Z | 15 VALVE SLUG CODE Z | 15  
17 LEAD REPORT NUMBER 8 | 1 | 21 EVENT YEAR 1 | 5 | 7 | 24 SEQUENTIAL REPORT NO. 0 | 3 | 27 OCCURRENCE CODE L | 28 REPORT TYPE 0 | 29 REVISION NO.  
ACTION TAKEN E | 18 FUTURE ACTION Z | 19 EFFECT ON PLANT Z | 20 SHUTDOWN METHOD Z | 21 HOURS 0 | 0 | 0 | 0 | 22 ATTACHMENT SUBMITTED N | 23 APPROX. FORM SUB. N | 24 PRIME COUP SLAMMER Z | 25 COMPONENT MANUFACTURER Z | 9 | 9 | 9 | 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

3 10 Marginal process circuitry outputs resulted in loop D signals that were outside  
3 11 the comparison limits of the other loops' signals. No particular component mal-  
3 12 function could be determined; therefore, the condition is attributed to a "gen-  
3 13 eral" drift in value of processing components' characteristics. The channel was  
3 14 tripped, and the loop D instrumentation recalibrated in accordance with pro-

3 15 FACILITY STATUS X | 28 POWER 0 | 0 | 0 | 29 OTHER STATUS Mode 2 | 30 METHOD OF DISCOVERY B | 31 DISCOVERY DESCRIPTION Routine surveillance | 32

3 16 ACTIVITY CONTENT 2 | 33 RELEASED OR RELEASE Z | 34 AMOUNT OF ACTIVITY NA | 35 LOCATION OF RELEASE NA | 36

3 17 PERSONNEL EXPOSURES 0 | 37 NUMBER 0 | 38 TYPE Z | 39 DESCRIPTION NA | 40

3 18 PERSONNEL INJURIES 0 | 40 NUMBER 0 | 41 DESCRIPTION NA | 42

3 19 LOSS OF OR DAMAGE TO FACILITY Z | 42 TYPE NA | 43 DESCRIPTION NA | 44

3 20 PUBLICITY N | 44 DESCRIPTION NA | 45

7 8 9 10 11 12 13 14 15 16 17 18 19 20

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