

LICENSEE EVENT REPORT

EXHIBIT A

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

01 | N | C | M | G | S | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 1 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5
7 8 9 14 15 25 28 34 37 38 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58

01 | L | 5 | 0 | 5 | 0 | 0 | 0 | 3 | 6 | 9 | 1 | 0 | 2 | 5 | 8 | 1 | 8 | 1 | 1 | 2 | 4 | 8 | 1 | 3
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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | While conducting low power testing, a computer alarm for Reactor Coolant Pump
03 | 1C Motor Upper Thrust Bearing Temperature was received, and the pump was subse-
04 | quently tripped per procedure when the temperature indication exceeded the
05 | specified limit. This violates T.S. 3.4.1.1 which is reportable pursuant to
06 | T.S. 6.9.1.13(b). Since the other three pumps were capable of providing
07 | sufficient flow to cool the reactor satisfactorily while pump 1C was shut down,
08 | the health and safety of the public were unaffected.

09 | I | D | 11 | E | 12 | D | 13 | X | X | X | X | X | X | 14 | X | 15 | Z | 16
17 | 8 | 1 | 17 | 10 | 0 | 3 | L | 0
18 | X | 19 | Z | 20 | B | 21 | Z | 22 | 0 | 10 | 10 | 10 | Y | 23 | N | 24 | L | 25 | X | 9 | 9 | 9 | 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The high temperature indication was probably due to corrosion on the screw
11 | connections where the thermocouple cable attaches inside Analog Remote Terminal
12 | Cabinet No. 2. The thermocouple cable leads and screw connections were
13 | cleaned and retightened. The pump was restarted and the upper thrust bearing
14 | temperature indication returned to normal.

15 | B | 28 | 0 | 3 | 0 | 29 | NA | 30 | A | 31 | Computer Alarm | 32 |

16 | Z | 33 | Z | 34 | NA | 35 | NA | 36 |

17 | 0 | 0 | 0 | 37 | 2 | 38 | NA | 39 |

18 | 0 | 0 | 0 | 40 | NA | 41 |

19 | Z | 42 | NA | 43 |

20 | N | 44 | NA | 45 |

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