

# LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 NCBEP1 200-00000-00 341111 4 5

CON'T

01 L 6050-0325 7021480 8031080 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 While running ID RHR pump in the torus cooling mode in preparation for HPCI

03 surveillance testing, the pump tripped. This made the "B" loop of LPCI inoperable.

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08 Technical Specifications 3.5.3.2, 6.9.1.9b

09 CF 11 X 12 X 13 CKTBKR 14 A 15 Z 16

17 80 016 03 L 0

X18 Z19 Z20 Z21 0000 N23 Y24 N25 G080

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 A thorough investigation of the breaker could not detect a problem. No fault

11 indicators were present and no problem with any interlock logic could be found. The

12 breaker was reset and the pump successfully started and run. This is considered an

13 isolated event and no further action is required.

14

15 E28 099 N/A A31 Operator Surveillance

16 Z33 Z34 N/A N/A

17 000 Z38 N/A

18 000 N/A

19 Z42 N/A

20 Z44 N/A

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