

LICENSEE EVENT REPORT

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

0 1 T N S N P 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 4 5

CONT
0 1 REPORT SOURCE L 6 0 5 0 0 0 3 2 7 7 0 5 2 2 8 1 8 0 6 0 9 8 1 1 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 | At 1400 CDT with unit 1 at 99.5% RTP, surveillance testing on S/G level channel

0 3 | 1-L-3-48 identified that the lo-lo level bistable setpoints for reactor trip

0 4 | and safety features actuation were 1432 volts (allowable limit is $\geq$ 168 volts).

0 5 | The bistable was tripped to comply with action statement 7 of LCO 3.3.1.1 and

0 6 | action statement 16 of LCO 3.3.2.1. There was no effect on public health or

0 7 | safety. No previous occurrences.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 | The event was caused by a component failure. The bistable was replaced,

1 1 | calibration was completed and the instrument loop was returned to service at

1 2 | 1800 EDT on 05/22/81.

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