

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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0 1 REPORT SOURCE L 6 0 5 0 0 0 2 2 0 7 1 0 2 7 7 8 8 1 1 1 4 7 8 9
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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 During normal operation, performance of surveillance test N1-ISP-IC68
0 3 found a trip setpoint of 26.5 inches water on one vacuum switch in the
0 4 vacuum relief system from the pressure suppression chamber to the rx
0 5 building (68-12B). T.S. 3.3.6F requires a setpoint less than or equal
0 6 to 0.5 pisp (13.85 inches water). This condition resulted in minimal
0 7 operation of the vacuum relief valve.
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0 9 SYSTEM CODE S A 11 CAUSE CODE E 12 CAUSE SUBCODE E 13 COMPONENT CODE INSTRU 14 COMP. SUBCODE S 15 VALVE SUBCODE Z 16
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 The cause of this failure was instrument drift in a Mercoid Model
1 1 CP4122 vacuum switch. Trip setpoint was reset to 6.4 inches water.
1 2 Surveillance interval for this switch has been shortened to monthly
1 3 until stabilization is achieved or a cause for the large drift is
1 4 determined.
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1 5 FACILITY STATUS E 28 % POWER 0 9 2 29 OTHER STATUS NA 30 METHOD OF DISCOVERY B 31 DISCOVERY DESCRIPTION Surveillance Testing 32
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