

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1 2 3 4 5 6 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 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

DON'T

1 2 3 4 5 6 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 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

1 The installation dimensions of condensing pots 2B21-0004 A and B were discovered not
2 to be installed per design. The actual installation caused an 11.2 inch error in the
3 calibration of the 2B21-N017 A-D level switches. The switches were set higher than
4 intended which resulted in the RCIC and HPCI high level trips to exceed the Tech.
5 Spec. requirement of $\pm$ 58 inches. (Technical Specification 3.3.2 Table 3.3.2-1)
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 The cause of the error was the installation deviant from design specifications. Action
2 was initiated and completed to recalibrate all instruments affected by the error. A
3 DCR will be submitted to change the installation details drawing to reflect the actual
4 centerline elevations of the condensing pots. There were no personnel injuries or over
5 exposures, no release of radioactive materials, and no damage to equipment.
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