

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

[0] [1] [S] [C] [V] [C] [S] [1] [2] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [3] [4] [1] [0] [0] [0] [4] [] [] [5]

CONT

[0] [1] [L] [6] [0] [5] [0] [0] [0] [3] [9] [5] [7] [0] [9] [2] [8] [8] [2] [2] [8] [1] [0] [2] [7] [8] [2] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[0] [2] While in Mode 3, the Reactor Building High Range Radiation Monitor (RM-G7) [0] [3] experienced problems with spiking that caused high radiation alarms. The [0] [4] Radiation Monitor was tested satisfactory per Surveillance Test Procedure (STP). [0] [5] There was no adverse consequence, as the plant had not achieved initial [0] [6] criticality; thus, no radioactive inventory existed. Also, RM-G18 (Reactor [0] [7] Building Area High Range Monitor) was OPERABLE which serves as a backup. [0] [8]

[0] [9] [B] [A] [11] [X] [12] [Z] [13] [I] [N] [S] [T] [R] [U] [14] [E] [15] [Z] [16] [17] [8] [2] [21] [] [23] [0] [1] [2] [24] [] [26] [] [28] [0] [3] [29] [L] [30] [] [31] [] [32] [0] [18] [Z] [19] [Z] [20] [Z] [21] [0] [0] [0] [0] [22] [Y] [23] [N] [24] [A] [25] [N] [3] [0] [5] [26]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[1] [0] The unit was removed from service for trouble shooting. The cause of the [1] [1] spikes was determined to be electrical interference in the detector cable. [1] [2] The unit was returned to service and tested satisfactory per applicable STP. [1] [3] No further spiking has occurred. [1] [4]

[1] [5] [B] [28] [0] [0] [0] [29] N/A [30] [C] [31] Operator Observation [32]

[1] [6] [Z] [33] [Z] [34] N/A [35] N/A [36]

[1] [7] [0] [0] [0] [37] [Z] [38] N/A [39]

[1] [8] [0] [0] [0] [40] N/A [41]

[1] [9] [Z] [42] N/A [43]

[2] [0] [N] [44] N/A [45]

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NRC USE ONLY

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