

LICENSEE EVENT REPORT

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

[0][1] [A][L][J][M][F][1][2][0][0][0][0][0][0][0][0][0][0][3][4][1][1][1][1][4] [5]

CON'T [0][1] REPORT SOURCE [L][6][0][5][0][0][0][3][4][8][7][1][2][0][2][7][9][8][1][2][2][8][7][9][9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[0][2] At 0400 on 12/2/79, while taking the Unit from Mode 1 to Mode 2, the reactor operator for one channel [0][3] noticed containment pressure Hi-1 and Hi-2 trip status lights/energized on the MCB with [0][4] normal readings on all four containment pressure indicators. Tech. Spec. 3.3.2.1, in [0][5] part, requires two operable containment pressure channels for containment pressure Hi-1 [0][6] and three operable containment pressure channels for containment pressure Hi-2. Tech. [0][7] Spec. 3.3.2.1 action statement requirements were met. The health and safety of the [0][8] general public were not affected. No similar occurrences were reported.

[0][9] SYSTEM CODE [S][B][11] CAUSE CODE [E][12] CAUSE SUBCODE [G][13] COMPONENT CODE [I][N][S][T][R][U][14] COMP. SUBCODE [Q][15] VALVE SUBCODE [Z][16]

[1][0] A comparator card in the 7300 racks for containment pressure bystates PC952B-1 and [1][1] PC952B-2 failed. The comparator card was replaced and calibrated per FNP-1-STP-220.3. [1][2] The containment pressure channel was restored to an operable status at 1115 on 12/2/79 [1][3] upon verifying bystates PC952B-1 and PC952B-2 cleared.

[1][4] FACILITY STATUS [X][28] % POWER [0][0][1][29] OTHER STATUS [30] Hot Standby METHOD OF DISCOVERY [A][31] DISCOVERY DESCRIPTION [32] Trip status lights on accompanied by [1][5] annunciators.

[1][6] ACTIVITY CONTENT [Z][33] AMOUNT OF ACTIVITY [35] NA LOCATION OF RELEASE [36] NA PERSONNEL EXPOSURES NUMBER [0][0][0][37] TYPE [Z][38] DESCRIPTION [39] NA PERSONNEL INJURIES NUMBER [0][0][0][40] DESCRIPTION [41] NA LOSS OF OR DAMAGE TO FACILITY TYPE [Z][42] DESCRIPTION [43] NA

[2][0] PUBLICITY [N][44] DESCRIPTION [45] NA ISSUED [N][44] NAME OF PREPARER: W. G. Hairston, III PHONE: (205) 899-5156

POOR ORIGINAL

7912310 451

1657 177

NRC USE ONLY