

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

01 | S | C | V | C | S | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 0 | 0 | 0 | 4 | [] | 5

CON'T
01 | REPORT SOURCE | L | 6 | 0 | 5 | 0 | 0 | 0 | 3 | 9 | 5 | 7 | 0 | 9 | 2 | 5 | 8 | 2 | 8 | 1 | 0 | 2 | 1 | 8 | 2 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | During routine surveillance testing of the Diesel Generator Building Preaction
03 | Sprinkler System, the system heat detectors failed to actuate the sprinkler
04 | valve. This resulted in an inoperable automatic fire protection system for the
05 | Diesel Generator Building. Had a fire started in this area, it would have been
06 | necessary to manually actuate the sprinkler valve.
07 |
08 |

09 | SYSTEM CODE | A | B | 11 | CAUSE CODE | X | 12 | CAUSE SUBCODE | X | 13 | COMPONENT CODE | V | A | L | V | E | X | 14 | COMP. SUBCODE | E | 15 | VALVE SUBCODE | D | 16

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | An exterior wall penetration lacking a weather seal provided a path for rain
11 | water to access the sprinkler system control cabinet. This degraded a circuit
12 | card, which caused the automatic portion of the system to be inoperable. The
13 | card was replaced and the system tested satisfactory. The penetration will be
14 | provided with a weatherseal.

15 | FACILITY STATUS | B | 28 | % POWER | 0 | 0 | 0 | 0 | 29 | OTHER STATUS | N/A | 30 | METHOD OF DISCOVERY | B | 31 | DISCOVERY DESCRIPTION | Routine Surveillance Testing | 32

16 | ACTIVITY CONTENT RELEASED OF RELEASE | Z | 33 | Z | 34 | AMOUNT OF ACTIVITY | N/A | 35 | LOCATION OF RELEASE | N/A | 36

17 | PERSONNEL EXPOSURES NUMBER | 0 | 0 | 0 | 37 | TYPE | Z | 38 | DESCRIPTION | N/A | 39

18 | PERSONNEL INJURIES NUMBER | 0 | 0 | 0 | 40 | DESCRIPTION | N/A | 41

19 | LOSS OF OR DAMAGE TO FACILITY TYPE | Z | 42 | DESCRIPTION | N/A | 43

20 | PUBLICITY ISSUED DESCRIPTION | N | 44 | DESCRIPTION | N/A | 45 | PDR ADDOCK | 8210290338 | 821021 | PDR | S | 68 | 69 | 80

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