

LICENSEE EVENT REPORT

EXHIBIT A

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

01 M A P P S 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

CON'T
01 L 6 0 5 0 - 0 2 9 3 7 0 4 0 8 8 3 8 0 5 0 4 8 3 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 On 4/8/83 while performing an inspection of the Standby Gas Treatment (SBGT)
03 Control panels, the "B" SBGT System heater contact and associated wiring
04 were found to have been burnt causing inoperability of the "B" SBGT System
05 heaters. The Operations personnel declared the "B" SBGT System inoperable
06 and took actions as required by T.S. This event created no threat to the
07 public health and safety.

09 S C 11 B 12 C 13 E L E C O N 14 Z 15 Z 16
17 8 3 0 1 8 0 3 L 0
18 F 19 Z 20 Z 21 0 0 0 0 0 N 23 N 24 A 25 X 9 9 9 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The most probable cause of event was determined to be high resistance caused
11 by loose wires at contactor terminal. The loose wires were attributed to an
12 excessive number of wires connected at the same terminal. The contactor and
13 wires were replaced and SBGT System was tested and returned to service on
14 4/8/83. A request to modify SBGT htr. terminals was submitted to Nuc. Engr.

15 E 28 0 9 5 29 N/A B 31 Operator observation 32

16 Z 33 Z 34 N/A N/A 36

17 0 0 0 37 Z 38 N/A

18 0 0 0 40 N/A

19 Z 42 N/A

20 Z 44 N/A

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