

LICENSEE EVENT REPORT

EXHIBIT A

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

01 A R A N O 2 00 - 00 00 00 - 00 03 4 1 1 1 1 4 5
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 38

CON'T
01 REPORT SOURCE L 0 5 0 0 0 3 6 8 7 0 8 1 8 7 9 0 9 1 2 7 9 9
7 8 9 DOCKET NUMBER 60 61 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02 During Mode 1 operation, the "B" Core Protection Calculator failed
03 causing low DNBR and high LPD trips in the "B" PPS. All remaining CPC
04 channels remained operable. The DNBR and LPD trips in the "B" PPS were
05 bypassed, placing the reactor trip logic in a 2 out of 3 condition. This
06 occurrence is similar to LER 50-368/79-052. Reportable per T.S. 6.9.1.9b.
07
08
09

SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUPP. CODE VALVE SUPP. CODE
09 I A 11 E 12 E 13 I N S T R U 14 Y 15 Z 16
7 8 9 10 11 12 13 14 15 16 17 18 19 20

17 LER NO. REPORT NUMBER 17 19
21 22
18 ACTION TAKEN A 18
19 FUTURE ACTION F 19
20 EFFECT ON PLANT Z 20
21 SHUTDOWN METHOD Z 21
22 HOURS 0 0 0 0
23 SEQUENTIAL REPORT NO. 0 7 1
24 25
26 OCCURRENCE CODE 0 3
27 28
29 REPORT TYPE L
30 31
32 REVISION NO. 0
33 34

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10 Investigation revealed a memory failure. The memory module was replaced,
11 software loaded, CPC functionally tested, and returned to service within
12 7 hours meeting Action Statement T.S. Table 3.3-1 Action 2a.
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14
15

FACILITY STATUS 15 B 28
29 % POWER 0 3 0 0
30 OTHER STATUS Pwr. Esc. Test
31 METHOD OF DISCOVERY A 31
32 DISCOVERY DESCRIPTION NA
33 34

ACTIVITY CONTENT 16 Z 33
34 RELEASED OF RELEASE Z 34
35 AMOUNT OF ACTIVITY NA
36 LOCATION OF RELEASE NA
37 38

PERSONNEL EXPOSURES 17 0 0 0 37 Z 38
39 DESCRIPTION NA
40 41

PERSONNEL INJURIES 18 0 0 0 40
41 DESCRIPTION NA
42 43

LOSS OF OR DAMAGE TO FACILITY 19 Z 42
43 DESCRIPTION NA
44 45

PUBLICITY 20 N 44
45 DESCRIPTION NA
46 47

ISSUED 20 N 44
45 DESCRIPTION NA
46 47

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