

CONTROL BLOCK: 1 2 3 4 5 6

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 N Y J A F 1 2 0 0 0 - 0 0 0 0 0 - 0 0 0 3 4 1 1 1 1 4 5
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 31 CAT 56

CONT

0 1 REPORT SOURCE 1 6 0 5 0 0 0 3 3 3 7 0 9 2 5 8 3 8 1 0 1 3 8 3 9
7 8 9 DOCKET NUMBER 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 During normal plant operation the "B" LPCI independent power supply tripped.

0 3 The "B" LPCI bus was placed on maintenance power and the surveillance testing was

0 4 performed per Tech. Spec. 3.9.F.2. No significant hazard existed.

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0 9 SYSTEM CODE 9 10 CAUSE CODE 11 CAUSE SUBCODE 12 COMPONENT CODE 13 VALVE SUBCODE 20
S F 11 E 12 G 13 G E I N E R A 14 F 15 X 16
17 LER RO REPORT NUMBER 21 22 EVENT YEAR 23 24 SEQUENTIAL REPORT NO. 25 26 OCCURRENCE CODE 27 28 REPORT TYPE 29 30 REVISION NO. 31
8 3 1 0 4 2 0 3 L 1
ACTION TAKEN 33 FUTURE ACTION 34 EFFECT ON PLANT 35 SHUTDOWN METHOD 36 HOURS 37 ATTACHMENT SUBMITTED 38 NRC FORM SUB 39 PRIME COMP. SUPPLIER 40 COMPONENT MANUFACTURER 41
A 18 Z 19 Z 20 Z 21 0 0 0 0 N 23 Y 24 A 25 E 3 5 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 Investigation of the power supply revealed that the trip was caused by a faulty

1 1 inverter leg assembly. The failure was electronic in nature. The assembly was

1 2 replaced with a new unit and the inverter was tested satisfactorily. The power supply

1 3 was returned to service 7 hours after the event.

1 4

1 5 FACILITY STATUS 9 POWER 10 OTHER STATUS 30 METHOD OF DISCOVERY 45 DISCOVERY DESCRIPTION 32
F 28 0 8 9 29 N/A A 31 Operator Observation
1 6 ACTIVITY CONTENT 11 RELEASED OF RELEASE 12 AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
Z 33 Z 34 NA
1 7 PERSONNEL EXPOSURES 11 NUMBER 12 TYPE 13 DESCRIPTION 39
0 0 0 37 Z 38 NA
1 8 PERSONNEL INJURIES 11 NUMBER 12 DESCRIPTION 41
0 0 0 40 NA
1 9 LOSS OF OR DAMAGE TO FACILITY 11 TYPE 12 DESCRIPTION 43
Z 42 NA
2 0 PUBLICITY 11 ISSUED 12 DESCRIPTION 45
N 44 NA

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