

LICENSEE EVENT REPORT

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

01 M A P P S 1 2 0 0 - 0 0 0 0 0 C - 0 0 3 4 1 1 1 1 4 5
7 8 9 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

CON'T
01 REPORT SOURCE L 6 0 5 0 - 0 2 9 3 7 1 1 1 1 8 2 8 1 2 1 0 8 2 9
7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 On 11/11/82, it was found that RPS relay (#5AK-3G) did not respond, as required,
03 when 'D' MSIV inboard valve was tested for 10% closure. The relay did respond when
04 "D" outboard vlv.wastestedPower was reduced, "D" Inboard MSIV was closed and an in-
05 vestigation started. The NRC was notified via ENS. This event caused no threat
06 to the public health and safety.
07
08

09 SYSTEM CODE C 0 11 CAUSE CODE E 12 CAUSE SUBCODE A 13 COMPONENT CODE V A L V E X 14 COMP. SUBCODE H 15 VALVE SUBCODE D 16
17 LER/RO REPORT NUMBER 8 2 21 22 SEQUENTIAL REPORT NO. 0 5 4 24 26 OCCURRENCE CODE 0 3 28 29 REPORT TYPE L 30 REVISION NO. 0 32
ACTION TAKEN X 18 FUTURE ACTION A 19 EFFECT ON PLANT B 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 22 ATTACHMENT SUBMITTED N 23 NRPD-4 FORM SUB. N 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER A 5 8 5 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The most probable cause is a failed limit switch. The immediate action
11 was to remove the fuse for the relay, thereby placing the relay in its tripped,
12 failsafe condition. Repairs to the suspect limit switch have been added to the
13 next drywell entry.
14

15 FACILITY STATUS E 28 % POWER 0 9 9 29 OTHER STATUS NA 30 METHOD OF DISCOVERY B 31 DISCOVERY DESCRIPTION Surveillance 32

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

17 PERSONNEL EXPOSURES NUMBER 0 0 0 37 TYPE Z 38 DESCRIPTION NA 39

18 PERSONNEL INJURIES NUMBER 0 0 0 40 DESCRIPTION NA 41

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

20 ISSUED N 44 DESCRIPTION NA 45

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PDR ADOCK 05000293
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