

# LICENSEE EVENT REPORT

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

01 MDCCKN 12 2 00-000000-000 3 4111111 4 \_\_\_\_\_ 5  
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

CON'T  
01 REPORT SOURCE L 6 - 50003118 7 0227810 8 01325810 9  
7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  
02 During maintenance, at 1303, control element assembly (CEA) 44 dropped into the  
03 core. Per T.S. 3.1.3.1.f reactor power was reduced to < 70% by 1345. CEA 44  
04 was withdrawn back to its group at 1422. All other CEA's remained operable.  
05 Following the dropped CEA at 1615, azimuthal power tilt (Tq) was found to be  
06 >.030. Per T.S. 3.2.4, total planar radial peaking factor and total integrated  
07 radial peaking factor were verified to be within limits. Tq was reduced to <.030  
08 at 1905. LER's 80-12 (U-1) & 80-10 (U-2) describe similar events. 80

09 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE  
RIB 11 A C INSTRU 14 P Z 16  
7 8 9 10 11 12 13 18 19 20

17 LER/RO REPORT NUMBER 80  
EVENT YEAR 80  
SEQUENTIAL REPORT NO. 0115  
OCCURRENCE CODE 03  
REPORT TYPE L  
REVISION NO. 0

ACTION TAKEN C 18 H 19  
EFFECT ON PLANT B 20  
SHUTDOWN METHOD Z 21  
HOURS 00008  
ATTACHMENT SUBMITTED Y 23  
NPRD-4 FORM SUB. Y 24  
PRIME COMP. SUPPLIER N 25  
COMPONENT MANUFACTURER P3114 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  
10 It was found that the back-up 15V power supply for CEA 44 had developed a low  
11 voltage output on its terminals. During the course of changing out the back-up  
12 power supply, the prime 15V power supply was accidentally grounded by the electrician  
13 causing CEA 44 to drop. The faulty back-up power supply was changed out and CEA 44  
14 was raised without further mishap. 80

15 FACILITY STATUS E 28 % POWER 090 29 OTHER STATUS NA 30 METHOD OF DISCOVERY LA 31 DISCOVERY DESCRIPTION Operator Observation 32  
7 8 9 10 12 13 44 45 46 80

16 ACTIVITY CONTENT Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36  
7 8 9 10 11 44 45 80

17 PERSONNEL EXPOSURES NUMBER bb 37 TYPE Z 38 DESCRIPTION NA 39  
7 8 9 10 11 12 13 80

18 PERSONNEL INJURIES NUMBER 0000 40 DESCRIPTION NA 41  
7 8 9 10 11 12 80

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43  
7 8 9 10 11 12 80

20 PUBLICITY ISSUED IN 44 DESCRIPTION NA 45  
7 8 9 10 80

0-22-16 O-P

LER NO. 80-15/3L  
DOCKET NO. 50-318  
EVENT DATE 02/27/80  
REPORT DATE 03/25/80  
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS: (CONTINUED)

The technician was verbally cautioned to use extra care and caution when dealing with these power supplies.