

# LICENSEE EVENT REPORT

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

0 1 | I | L | D | R | S | 3 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | b | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5  
7 8 9      14 15      25 26      57 CAT 58  
LICENSEE CODE      LICENSE NUMBER      LICENSE TYPE

CON'T  
0 1 | L | 6 | 0 | 5 | 0 | 0 | 0 | 2 | 4 | 9 | 7 | 1 | 1 | 0 | 4 | 7 | 8 | 8 | 1 | 1 | 3 | 0 | 7 | 8 | 9  
7 8      60 61      68 69      74 75      80  
REPORT SOURCE      DOCKET NUMBER      EVENT DATE      REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While performing DCP 2700-11 (Offgas Radiation Monitor Calibration), 3"A" monitor  
0 3 | was found to fail downscale. As required by Tech. Spec. 3.2.D.2 the inoperable  
0 4 | monitor was tripped in the upscale position. Safety significance minimal because  
0 5 | the parallel redundant "B" monitor continued to operate normally. This is the first  
0 6 | occurrence of this type on the Off-Gas Log Rad Monitors.

0 7 | \_\_\_\_\_  
0 8 | \_\_\_\_\_  
0 9 | M B | E | A | I N S T R U | X | Z  
7 8      9 10      11 12      13 14      15 16      17 18      19 20  
SYSTEM CODE      CAUSE CODE      CAUSE SUBCODE      COMPONENT CODE      COMP. SUBCODE      VALVE SUBCODE

17 | LER/RO REPORT NUMBER | 7 8 | EVENT YEAR | 0 5 3 | SEQUENTIAL REPORT NO. | 0 3 | OCCURRENCE CODE | L | REPORT TYPE | 0 | REVISION NO.  
21 22      23 24      25 26      27 28      29 30      31 32

33 | C | 18 | Z | 19 | Z | 20 | Z | 21 | 0 0 0 0 | 22 | HOURS | N | 23 | Y | 24 | N | 25 | G 0 8 0 | 26  
33 34      35 36      37 38      39 40      41 42      43 44      45 47  
ACTION TAKEN      FUTURE ACTION      EFFECT ON PLANT      SHUTDOWN METHOD      ATTACHMENT SUBMITTED      NPRD-4 FORM SUB.      PRIME COMP. SUPPLIER      COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | Cause attributable to a failed amplifier in the 3"A" Off gas Log Rad Monitor. Spare  
1 1 | Offgas Log Rad Monitor was installed and its setpoints calibrated as required by  
1 2 | DCP 2700-11. Off Gas Rad Monitors will continue to be calib. quarterly and func-  
1 3 | tionally tested monthly per DCP 2700-11.

0 4 | E | 28 | 0 5 5 | 29 | NA | 30 | B | 31 | Surveillance Testing | 32  
1 10 11 12 13      14 15 16      17 18 19      20 21 22      23 24 25      26 27 28      29 30 31      32 33 34  
FACILITY STATUS      % POWER      OTHER STATUS      METHOD OF DISCOVERY      DISCOVERY DESCRIPTION

0 5 | Z | 33 | Z | 34 | NA | 35 | NA | 36  
1 35 36      37 38      39 40      41 42      43 44      45 46      47 48      49 50  
ACTIVITY CONTENT      AMOUNT OF ACTIVITY      LOCATION OF RELEASE

0 6 | 0 0 0 | 37 | Z | 38 | NA | 39  
1 51 52      53 54      55 56      57 58      59 60  
PERSONNEL EXPOSURES      DESCRIPTION

0 7 | 0 0 0 | 40 | NA | 41  
1 61 62      63 64      65 66      67 68      69 70  
PERSONNEL INJURIES      DESCRIPTION

0 8 | Z | 42 | NA | 43  
1 71 72      73 74      75 76      77 78      79 80  
DAMAGE TO FACILITY      DESCRIPTION

0 9 | NA | 45  
1 81 82      83 84      85 86      87 88      89 90  
FACILITY DESCRIPTION

7812210245

NRC USE ONLY

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