

# LICENSEE EVENT REPORT

CONTROL BLOCK: \_\_\_\_\_

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | I | L | D | R | S | 3 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | \_\_\_\_\_ | 5  
8 9      LICENSEE CODE      14 15      LICENSE NUMBER      25 26      LICENSE TYPE      30      CAT 58

01 | L | 6 | 0 | 5 | 0 | 0 | 0 | 2 | 4 | 9 | 7 | 1 | 2 | 1 | 5 | 7 | 9 | 8 | 0 | 1 | 0 | 7 | 8 | 0 | 9  
8      REPORT SOURCE      60 61      DOCKET NUMBER      68 69      EVENT DATE      74 75      REPORT DATE      80

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | While testing AO-3-1601-21, -22 valves per MOD M-12-3-79-53, pump back system was  
03 | purposely shut off and AO 3-1601-56 valve closed. 1 psid dp was lost for 1 hr. 54 min.  
04 | After completion of test, pump back system was restarted and 1 psid dp was restored.  
05 | Primary containment integrity was maintained in accordance with Tech. Spec. 3.7.A.8.  
06 | Safety significance of this event was minimal. This is not a repetitive event.

09 | S | A | 11 | B | 12 | A | 13 | V | A | L | V | E | X | 14 | B | 15 | D | 16  
8      SYSTEM CODE      9 10      CAUSE CODE      11      CAUSE SUBCODE      12      COMPONENT CODE      13      COMP. SUBCODE      19      VALVE SUBCODE      20

17 | LER/RO REPORT NUMBER | 7 | 9 | \_\_\_\_\_ | SEQUENTIAL REPORT NO. | 0 | 3 | 4 | \_\_\_\_\_ | OCCURRENCE CODE | 0 | 3 | \_\_\_\_\_ | REPORT TYPE | L | \_\_\_\_\_ | REVISION NO. | 0 |  
21 22      23      24 26      27      28 29      30      31      32

ACTION TAKEN | FUTURE ACTION | EFFECT OFF PLANT | SHUTDOWN METHOD | HOURS | ATTACHMENT SUBMITTED | NPRD-4 FORM SUB. | PRIME COMP. SUPPLIER | COMPONENT MANUFACTURER  
Z | 18 | Z | 19 | Z | 20 | Z | 21 | 0 | 0 | 0 | 0 | N | 23 | N | 24 | N | 25 | Z | 9 | 9 | 9 | 26  
33 34      35      36      37      40      41      42      43      44      47

## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The 1 psid dp was lost because pump back system was required to be shut off for valve  
11 | testing. Pump back system was restarted and 1 psid dp was re-established. No future  
12 | corrective action is deemed necessary to maintain dp. Containment butterfly valves  
13 | were being tested following modifications to limit valve opening to ensure that valves  
14 | will close under design loads.

05 | E | 28 | 0 | 6 | 6 | 29 | \_\_\_\_\_ | OTHER STATUS | N/A | \_\_\_\_\_ | METHOD OF DISCOVERY | C | 31 | Operator Observation | 32  
8 9      FACILITY STATUS      10 11      12 13      14      15      16      17      18      19      20      21      22      23      24      25      26      27      28      29      30      31      32

06 | Z | 33 | Z | 34 | \_\_\_\_\_ | AMOUNT OF ACTIVITY | N/A | \_\_\_\_\_ | LOCATION OF RELEASE | 36  
8 9      RELEASED OF RELEASE      10 11      12 13      14      15      16      17      18      19      20      21      22      23      24      25      26      27      28      29      30      31      32

07 | 0 | 0 | 0 | 37 | Z | 38 | \_\_\_\_\_ | PERSONNEL EXPOSURES: NUMBER TYPE DESCRIPTION  
8 9      10 11      12 13      14      15      16      17      18      19      20      21      22      23      24      25      26      27      28      29      30      31      32

08 | 0 | 0 | 0 | 40 | \_\_\_\_\_ | PERSONNEL INJURIES: NUMBER DESCRIPTION  
8 9      10 11      12 13      14      15      16      17      18      19      20      21      22      23      24      25      26      27      28      29      30      31      32

09 | Z | 42 | \_\_\_\_\_ | LOSS OF OR DAMAGE TO FACILITY: TYPE DESCRIPTION  
8 9      10 11      12 13      14      15      16      17      18      19      20      21      22      23      24      25      26      27      28      29      30      31      32

00 | N | 44 | \_\_\_\_\_ | PUBLICITY ISSUED: DESCRIPTION  
8 9      10 11      12 13      14      15      16      17      18      19      20      21      22      23      24      25      26      27      28      29      30      31      32

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