

# DENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 01 M N M N P I 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

CATEGORY: 01 CONT 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

## EVENT DESCRIPTION

02 While performing a local leak rate test the Outboard Main Steam  
03 Line Drain Isolation valve, MO-2374, was found leaking in excess  
04 of the acceptance criteria for local leak rate tests. The redundant  
05 isolation valve was operable. Similar event occurred during Spring refueling  
06 outage 1973. Replace valve (AO 263/75-1).  
07

SYSTEM CODE: 07 S D 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

## CAUSE DESCRIPTION

08 NA. Valve too radioactive to inspect. Suspect scratches on seat and gate  
09 3 inch-600 psi gate valve, pressure seal type, Anchor Valve Company, DWG No. 2264-5.  
10 Replaced valve and retested satisfactory.  
11

FACILITY STATUS: 11 H 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

## PERSONNEL EXPOSURES

13 0 0 0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

## PERSONNEL INJURIES

14 0 0 0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

## OFFSITE CONSEQUENCES

15 NA  
16

## LOSS OR DAMAGE TO FACILITY

16 0 0 0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

## PUBLICITY

17 NA  
18 9105130401 750210  
19 CF ADOCK 05000263  
20 CF

## ADDITIONAL FACTORS

18 NA  
19

19

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