

LICENSEE EVENT REPORT

Update Report
Previous Report Date 5-20-81

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 N C B E P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
7 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 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
LICENSEE CODE LICENSE NUMBER LICENSE TYPE 57 CAT 58

CONT

01 REPORT SOURCE L 6 0 5 0 - 0 1 3 2 5 7 0 4 2 2 8 1 8 0 5 2 8 8 1 9
7 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 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During the performance of Type "C" Local Leak Rate Testing of Containment Isolation
03 valves, RT 20.3, primary containment isolation valves, 1-CAC-V7, V9, V15, V16 and V17
04 were found to have leak rates that, when added to the previously known primary con-
05 tainment leak rate, produced a total leakage rate of > .60La for primary containment
06 penetrations and valves. This event did not affect the health or safety of the
07 public.

Technical Specification 3.6.1.2b, 6.9.1.9b

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SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE
S D E D V A L V E X B D
EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
8 1 0 4 7 0 3 L 1
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
F X Z Z 0 0 0 0 N Y A P 3 0 4

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The excessive valve seat leakages resulted from corroded valve discs. In accordance
11 with Plant Modification 79-078, the discs of the five valves will be replaced with
12 discs of a more corrosion resistant nickel plated design. The valves will then be
13 reassembled and successfully leak tested prior to returning them to operation.

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FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
G 0 0 0 NA B Periodic Test
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
Z Z NA
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
0 0 0 Z NA
PERSONNEL INJURIES NUMBER DESCRIPTION
0 0 0 NA
LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
Z NA
PUBLICATION ISSUED DESCRIPTION
N NA

NRC USE ONLY

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