

LICENSEE EVENT REPORT

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

01 1 L Q A D 2 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

CON'T
01 1 L 0 5 0 0 0 2 6 5 7 0 9 2 9 8 1 8 1 0 2 1 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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

On September 29, 1981, while performing penetration leakage tests on the RHR

Service Water Pump Rooms, per Technical Specification 4.5.H.1.a., six penetrations

were found to be leaking. The penetrations will be repaired and retested prior

to startup of the unit.

SYSTEM
CODECAUSE
CODECAUSE
SUBCODECOMPONENT
CODECOMP.
SUBCODEVALVE
SUBCODEEVENT YEAR
81SEQUENTIAL
REPORT NO.
019OCCURRENCE
CODE
03REPORT
TYPE
LREVISION
NO.
0ACTION
TAKEN
E18FUT RE
ACTION
Z19EFFECT
ON PLANT
Z20SHUTDOWN
METHOD
Z21HOURS
0000ATTACHMENT
SUBMITTED
N23NPRD-4
FORM SUB.
Y24PRIME COMP.
SUPPLIER
A25COMPONENT
MANUFACTURER
G04926

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The penetrations have not been repaired at this time. A supplemental report will

be submitted following repairs and re-tests.

FACILITY
STATUS

% POWER

OTHER STATUS

METHOD OF
DISCOVERY

DISCOVERY DESCRIP

ACTIVITY
CONTENT

AMOUNT OF ACTIVITY

LOCATION OF RELEASE

PERSONNEL EXPOSURES

NUMBER

TYPE

DESCRIPTION

PERSONNEL INJURIES

NUMBER

DESCRIPTION

LOSS OF OR DAMAGE TO FACILITY

TYPE

PUBLICATION

ISSUED DESCRIPTION

8110290473 811021
PDR ADOCK 05000265
S PDR

NRC USE ONLY

NAME OF PREPARER Doug Bucknell

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