

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 M D C C N 2 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 58

CONT

0 1 REPORT SOURCE L 6 0 5 0 0 0 3 1 8 0 6 3 0 8 2 3 0 7 1 4 8 2 9
7 8 9 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 During normal operation at 1645, a 4" diameter hole was discovered be-
0 3 tween the 27' switchgear room and the main steam penetration room. Fail-
0 4 ure to maintain a complete barrier between the main steam penetration
0 5 room and the remainder of the Auxiliary Building is considered report-
0 6 able per Tech Spec 6.9.1.8.f. No limiting condition for operation was
0 7 affected. This hole was sealed at 1700, terminating the event. Similar
0 8 events: none.
7 8 9

0 9 SYSTEM CAUSE CAUSE COMPONENT COMP VALVE
CODE CODE SUBCODE CODE SUBCODE SUBCODE
X X 11 D 12 Z 13 Z Z Z Z Z Z 14 Z 15 Z 16
7 8 9 10 11 12 13 14 15 16 17 18 19 20
17 LER RO EVENT YEAR SEQUENTIAL OCCURRENCE REPORT REVISION
REPORT NUMBER 8 2 0 3 0 0 1 F 0
21 22 23 24 25 26 27 28 29 30 31 32
ACTION FUTURE EFFECT SHUTDOWN ATTACHMENT NPRO-4 PRIME COMP COMPONENT
TAKEN ACTION ON PLANT METHOD SUBMITTED FORM SUB SUPPLIER MANUFACTURER
D 18 G 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 Z 25 Z 9 9 9 9 26
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 Hole was drilled on 6-3-82 for conduit installation associated with Aux-
1 1 iliary Feedwater upgrade. No written instruction existed to prevent work-
1 2 men from drilling in these areas. Modification work procedures regard-
1 3 ing core drilling will be revised to specify core drilling limitations
1 4 in these areas. Further corrective action is being considered.
7 8 9

1 5 FACILITY % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
E 28 1 0 0 29 NA C 31 Engineer Observation
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

1 6 ACTIVITY CONTENT AMOUNT OF ACTIVITY LOCATION OF RELEASE
Z 33 Z 34 NA NA
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

1 7 PERSONNEL EXPOSURES DESCRIPTION
NUMBER TYPE DESCRIPTION
0 0 0 37 Z 38 NA
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

1 8 PERSONNEL INJURIES DESCRIPTION
NUMBER DESCRIPTION
0 0 0 40 NA
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

1 9 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
Z 42 NA
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

2 0 PUBLICITY ISSUED DESCRIPTION
N 44
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

8207260293 820714
PDR AD0CK 05000318
S PDR

NRC USE ONLY

NAME OF PREPARER G. S. Pavis

PHONE: 301-269-4742

LER NO.	82-30/1T
DOCKET NO.	50-318
LICENSE NO.	DPR-69
EVENT DATE	06-30-82
REPORT DATE	07-14-82
ATTACHMENT	

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (CONT'D.)

During normal operation at 1645 on June 30, 1982 a Maintenance Department Engineer discovered a 4" diameter hole between the 27' Switchgear Room and the Main Steam Penetration Room. The existence of a break in the Main Steam Penetration Room wall contradicts Section 10A.1.11 of the FSAR which states that other areas of the Auxiliary Building (such as the 27' Switchgear Room) will not be affected by a high energy line break in the Main Steam Penetration Room. This is considered reportable in accordance with Technical Specification 6.9.1.8.f. No limiting condition for operation was affected. This hole which had been packed with Kaowool, a fire resistant material, was sealed at 1700, terminating the event. Similar events: none.

CAUSE DESCRIPTION AND CORRECTIVE ACTION (CONT'D.)

The hole was drilled on June 3, 1982 for conduit installation associated with the Auxiliary Feedwater System upgrade. At the time of discovery, the room was checked to determine if other holes in the room existed; none were found. No written instruction existed to prevent personnel from drilling in this or other areas where watertightness or high energy break criteria are a concern. Electric Engineering Department is preparing guidance for controlling core drilling in these areas. Modification work procedures regarding core drilling will be revised to incorporate the guidance. Further corrective action is also being considered.