

LICENSEE EVENT REPORT

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

01 I L Z I S 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

01 REPORT SOURCE L 0 5 0 0 0 0 3 0 4 7 1 1 1 1 8 1 8 1 2 1 1 8 1 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 With Unit 2 in hot shutdown and heating up following refueling, RCS
03 leakage was observed coming from the upper tap sensing line of the React
04 tor Vessel Level Indication System (RVLIS). The leak blocked access to
05 the isol. valve, so the unit was depressurized and cooled down to approx
06 1400psig and 340 F, at which time personnel were able to isolate the leak
07 There was no measurable radioactivity release associated with this
08 event. The health and safety of the public were not affected.

09 C I E X P I D E X X A Z
17 LER/RO REPORT NUMBER 81
18 ACTION TAKEN A X
19 FUTURE ACTION X
20 EFFECT ON PLANT C
21 SHUTDOWN METHOD Z
22 HOURS 0000
23 ATTACHMENT SUBMITTED N
24 NPRD-4 FORM SUB N
25 PRIME COMP. SUPPLIER A
26 COMPONENT MANUFACTURER C 6 R 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 A compression fitting seal on the upper tap sensing line of the RVLIS
11 failed due to deformation. The fitting was replaced. The RVLIS on
12 Unit 2 will remain isolated to prevent event reoccurrence. An evalua-
13 tion is being conducted to determine the feasibility of installing a
14 different type sensing line connection system to the RVLIS.

15 FACILITY STATUS G % POWER 000 OTHER STATUS NA METHOD OF DISCOVERY A Discovery Description
16 ACTIVITY CONTENT Z AMOUNT OF ACTIVITY NA LOCATION OF RELEASE NA
17 PERSONNEL EXPOSURES NUMBER 000 TYPE Z DESCRIPTION NA
18 PERSONNEL INJURIES NUMBER 000 DESCRIPTION NA
19 LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION NA
20 PUBLICITY ISSUED N DESCRIPTION NA