

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 F L T P S 3 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  
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT

CON'T  
 0 1 REPORT SOURCE L 5 0 5 0 0 0 2 5 0 7 0 6 1 7 8 2 8 0 7 1 1 9 8 2 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  
 DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  
 0 2 Contrary to TS 4.1 (Table 4.1.2, Item 1), the weekly sampling tests for  
 0 3 Tritium Activity for Units 3 and 4 were not performed on June 17, 1982.  
 0 4 The maximum allowable TS interval of 10 days was exceeded by approximately  
 0 5 4 days. Subsequent sampling tests on June 2, 1982 revealed no abnormalities.  
 0 6 The health and safety of the public was not affected. This is reportable  
 0 7 pursuant to TS 6.9.2.b.2.  
 0 8  
 0 9

0 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  
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE  
 P B 11 E 12 G 13 X X X X X X 14 X 15 Z 16

17 LER/RO REPORT NUMBER 8 2  
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30  
 EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.  
 8 2 0 0 9 0 3 L 0

ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRO-4 FORM SUB PRIME COMP SUPPLIER COMPONENT MANUFACTURER  
 B 18 X 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 L 25 B 1 3 5 25  
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  
 1 0 The required samples were collected from both units on 6/14/82. The routine  
 1 1 analysis was missed because the liquid scintillation machine was out of  
 1 2 service for repairs that week. The samples taken on 6/14/82 were held and  
 1 3 counted on 6/21/82. Normal levels were recorded.  
 1 4  
 1 5  
 1 6  
 1 7  
 1 8  
 1 9  
 2 0

1 5 FACILITY STATUS 1 0 0 29 NA 30 METHOD OF DISCOVERY A 31 Operator 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  
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA

1 6 Z 33 Z 34 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  
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA

1 7 0 0 0 17 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  
 PERSONNEL INJURIES NUMBER DESCRIPTION 41 NA

1 8 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  
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION 43 NA

1 9 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  
 PUBLICITY ISSUED DESCRIPTION 45 NA

2 0 Z 44 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  
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REPORTABLE OCCURRENCE 250-82-009  
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ADDITIONAL CAUSE DESCRIPTION AND CORRECTIVE ACTION

The required samples were collected from both Units on June 14, 1982. The liquid scintillation machine (Beckman Instruments Inc., Model LS-100) was found to be inoperable and was taken out of service. The manufacturer's service representative was immediately contacted but was not able to arrive on site until June 17, 1982 (the 10th day after the previous sample of 6/7/82).

The service representative indicated upon initial troubleshooting that the liquid scintillation machine could be repaired and put back in service the same day. For this reason, and the fact that all other reactor coolant system radiochemistry activity was found to be well within the normal range, it was not deemed necessary to ship the samples offsite for analysis. Due to the lack of a spare part, the machine could not be repaired until June 21, 1982, four days later.

On June 21, 1982, new samples were taken and counted together with the samples that were collected on June 14. Normal levels were recorded.

The purchase of a new Tritium Analyzer has recently been approved at the Plant. Once obtained, the old analyzer will be used as a back up. In the mean time, offsite analysis will be done if necessary to preclude violating Technical Specification requirements.