

LICENSEE EVENT REPORT

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

01 ILZIS2 2 00-0000-00 341111 4 5  
7 8 9 14 15 25 26 30 57 CAT 58  
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE

CON'T  
01 L 6 05000304 7 080182 8 083182 9  
7 8 9 60 61 68 69 74 75 80  
 REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | During normal power operation, 2C Steam Generator pressure channel |  
03 | 2P-524 was observed to drift 95 psig higher than the two redundant |  
04 | channels. This deviation is non-conservative for differential steam |  
05 | line pressure safety injection. Redundant steam pressure channels |  
06 | for 2C S/G were operable. The health and safety of the public were |  
07 | not affected. Previous LER: 50-295/82-07. |  
08 | \_\_\_\_\_ |

09 IB E A INSTRU T Z  
9 10 11 12 13 18 19 20  
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE

17 82 018 03 L 0  
21 22 24 26 27 28 29 30 31 32  
 LER/RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.

AX Z Z 0000 N Y N F120  
33 34 35 36 37 40 41 42 43 44 47  
 ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRO-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The deviation was caused by failure of a force motor on transmitter |  
11 | 2PT-524 (Fischer/Porter #50EP1041BCXA). A spare transmitter was |  
12 | installed and recalibrated. The failed transmitter was repaired and |  
13 | put in stock as a spare. These F/P transmitters are being evaluated |  
14 | for future replacement. No further corrective action is required. |

15 E 100 N/A A Operator Observation  
7 8 9 10 11 12 13 44 45 46 80  
 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION

16 Z Z N/A N/A  
7 8 9 10 11 44 45 80  
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE

17 000 Z N/A  
7 8 9 11 12 13 80  
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION

18 000 N/A  
7 8 9 11 12 13 80  
 PERSONNEL INJURIES NUMBER DESCRIPTION

19 Z N/A  
7 8 9 10 80  
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION

20 N N/A  
7 8 9 10 80  
 ISSUED DESCRIPTION

8209080460 820831  
 PDR ADOCK 05000304  
 S PDR

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