

Mr. R. C. Haynes, Director
 Office of Inspection & Enforcement, Region I
 U.S. Nuclear Regulatory Commission
 631 Park Avenue
 King of Prussia, PA 19406

No. 2-82-19/3L

Dear Mr. Haynes:

This LER concerns trip setpoints of main steam line radiation monitors in excess of the Technical Specifications. Applicable Tech Spec. is Table 3.1.1.

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

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

0 1 | P | A | P | B | S | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | _____ | 5
 7 8 9 14 15 25 26 30 57 CAT 58
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE

CON'T
 0 1 | L | 0 | 5 | 0 | - | 0 | 2 | 7 | 7 | 7 | 0 | 7 | 2 | 5 | 8 | 2 | 8 | 0 | 8 | 2 | 3 | 8 | 2 | 9
 7 8 60 61 68 69 74 75 80
 REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While at power Surveillance Testing on the A and C main steam line
 0 3 | radiation monitors revealed that the Hi - Hi- Trip setpoints
 0 4 | were greater than the Tech. Spec. limit of 3 times full power
 0 5 | background by a factor of 4.2% and 2.5% respectively. The redundant
 0 6 | monitors were operable. Applicable Tech Spec is Table 3.1.1. Previous
 0 7 | similar occurrences: 2-81-12/3L; 2-81-15/3L; 3-80-29/3L & 2-81-7/3L.
 0 8 | _____
 7 8 9

0 9 | I | A | E | G | I | N | S | T | R | U | I | Z | _____ | 16
 7 8 9 10 11 12 13 18 19 20
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE

17 | 8 | 2 | _____ | 0 | 1 | 9 | _____ | 0 | 3 | L | _____ | 0 | _____
 21 22 23 24 26 27 28 29 30 31 32
 LER/RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.

ACTION FUTURE TAKE-ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRD-4 FORM SUB PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
 E Z Z Z 0 0 0 0 N Y N G O 8 0
 33 34 35 36 37 40 41 42 43 44 47
 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | The increase in the hi - hi- trip setpoints was caused by instrument zero
 1 1 | drift. The associated trip system channels were placed in the tripped
 1 2 | position and the monitors were immediately recalibrated and returned
 1 3 | to service.
 1 4 | _____
 7 8 9

1 5 | E | 0 | 9 | 7 | U/3 - 087% | B | Surveillance Test
 7 8 9 10 12 13 44 45 46
 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION

1 6 | Z | Z | N/A | N/A
 7 8 9 10 11 44 45
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE

1 7 | 0 | 0 | 0 | Z | N/A
 7 8 9 11 12 13
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION

1 8 | 0 | 0 | 0 | N/A
 7 8 9 11 12
 PERSONNEL INJURIES NUMBER DESCRIPTION

1 9 | Z | N/A
 7 8 9 11 12
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION

2 0 | N | N/A
 7 8 9 10
 PUBLICITY ISSUED DESCRIPTION

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GPO 91-7-226