

Dr. Thomas E. Murley  
 Office of Inspection & Enforcement, Region I  
 U.S. Nuclear Regulatory Commission  
 631 Park Avenue  
 King of Prussia, PA 19406

2-63-27/3L

Dear Dr. Murley:

This L.E.R. deals with the temperature element TE-4913D.  
 Applicable Tech. Spec. is Table 3.2.A.

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

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

01 P A P B S 2 0 0 - 0 0 0 0 0 0 - 0 0 0 3 4 1 1 1 1 1 4 (6)  
 LICENSEE CODE (14) 15 LICENSE NUMBER (28) 29 LICENSE TYPE (30) 31 32 CAT 68 (67) 69

CON'T REPORT SOURCE: 1 0 0 5 0 - 0 2 7 7 7 1 1 2 1 1 5 8 3 8 0 1 1 3 8 4 0  
 DOCKET NUMBER (51) 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  
 02 During a daily instrument check while at power, one of the four  
 03 main steam line temperature elements, TE-4913D, was found to read low.  
 04 The isolation 'B' logic was placed in the tripped condition when it  
 05 was discovered that the temperature element had fallen out of the  
 06 ventilation duct that it monitors. The redundant temperature elements  
 07 were still operable. Applicable Tech. Spec. is Table 3.2.A. For a  
 08 previous similar event, reference LER 2-77-49/3L.

09 SYSTEM CODE: I A (11) CAUSE CODE: X (12) CAUSE SUBCODE: Z (13) COMPONENT CODE: I N S T R U (14) COMP. SUBCODE: E (16) VALVE SUBCODE: Z (18)  
 LEH/RO REPORT NUMBER (17) 8 3 EVENT YEAR (21) 8 3 SEQUENTIAL REPORT NO. (24) 0 2 7 OCCURRENCE CODE (27) 0 3 REPORT TYPE (30) L REVISION NO. (32) 0  
 ACTION TAKEN (33) X (10) Z (19) EFFECT ON PLANT (36) Z (20) MULTIKW METHOD (39) Z (21) HOURS (22) 0 0 0 0 ATTACHMENT SUBMITTED (41) N (23) NPD-4 FORM SUB. (42) N (24) PRIME COMP. SUPPLIER (43) N (26) COMPONENT MANUFACTURER (44) B 5 7 2 (47)

DAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  
 10 Investigation revealed that temperature element, TE-4913D, was out of  
 11 its main steam line duct with its retaining bracket bent and 1 of its 2  
 12 mounting screws broken. The temperature element was reinstalled with  
 13 the existing bracket. The mounting bracket will be repaired and  
 14 improved if necessary during the next refuel outage.

15 FACILITY STATUS (29) E (20) % POWER (10) 0 9 9 (20) OTHER STATUS (30) N/A METHOD OF DISCOVERY (44) B (31) DISCOVERY DESCRIPTION (32) Instrument Check  
 ACTIVITY CONTENT (37) Z (34) AMOUNT OF ACTIVITY (35) N/A LOCATION OF RELEASE (36) N/A  
 PERSONNEL EXPOSURES (37) 0 0 0 (37) 2 (38) N/A  
 PERSONNEL INJURIES (39) 0 0 0 (40) N/A B402140260 B40113 PDR ADDCK 05000277 S PDR  
 LOSS OF OR DAMAGE TO FACILITY (42) Z (42) DESCRIPTION (43) N/A  
 PUBLICITY (45) N (44) DESCRIPTION (45) N/A  
 NAME OF PREPARER M. J. Cooney PHONE: (215) 811-1500

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