

LICENSEE EVENT REPORT

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

01 | I A D A C I | 2 | 0 0 0 - 0 0 0 0 0 0 - 0 0 | 3 | 4 | 4 | 5

CON'T REPORT SOURCE L | 6 | 0 5 0 0 0 3 3 1 | 7 | 0 2 2 5 8 | 2 | 3 | 0 3 2 6 8 2 | 9

02 | During controlled plant shutdown while performing surveillance testing o  
03 | n the main steam line tunnel leak detection system, temperature indicati  
04 | ng switch TIS-4444 failed to trip. The redundant high temperature switch  
05 | es were operable. Operability of the main steam leak detection system in  
06 | tne main steam line tunnel is required by Technical Specification Table  
07 | 3.2.A. There has been one previous similar occurrence on a redundant sw  
08 | itch (see RO 77-98).

09 | S I D | 11 | E | 12 | G | 13 | I N I S T R U | 14 | P | 15 | Z | 16

17 | 8 2 | 21 | 22 | 0 1 9 | 24 | 26 | 0 3 | 28 | 29 | L | 30 | 0 | 32

10 | The failure of TIS-4444 to trip was caused by a faulty capacitor in the  
11 | power supply. The power supply is part of the Rosemount Model 3000A temp  
12 | erature monitor. The capacitor was replaced with like component. TIS-444  
13 | 4 was functionally tested satisfactorily. No further corrective action i  
14 | s planned.

15 | X | 28 | 0 4 5 | 29 | Controlled Plant Shutdown | 30 | B | 31 | Surveillance Test | 32

16 | Z | 33 | Z | 34 | NA | 35 | NA | 36

17 | 0 0 0 | 37 | Z | 38 | NA | 39

14 | 0 0 0 | 40 | NA | 41

19 | Z | 42 | NA | 43

20 | N | 44 | NA | 45 | PDR ADOCK 05000331 | 46 | PDR | 47 | NAME OF PREPARER David M. Varner | 48 | PHONE 319-851-5611