

LICENSEE EVENT REPORT

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

01 I L Z I S 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

01 REPORT SOURCE L 0 5 0 0 0 3 0 4 0 7 2 4 7 9 8 0 7 3 1 7 9 9

02 Following a reactor trip, S/G level 2L-538 was found to be indicating
03 20% higher than the other channels for S/G D. This is non-conservative
04 for Lo-Lo S/G level Rx trip (T.S. Table 3.1.1). IM's checked the channel
05 and found it to be within tolerance and operating satisfactorily so
06 the channel was declared operable. Further investigation the following
07 day revealed a faulty power supply for this channel. Redundant channels
08 were operable so the health and safety of the public was not affected.

09 SYSTEM CODE I A 11 CAUSE CODE E 12 CAUSE SUBCODE E 13 COMPONENT CODE I N S T R U 14 COMP. SUBCODE P 15 VALVE SUBCODE Z 16
17 LER-RO REPORT NUMBER 7 9 21 22 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 22 ATTACHMENT SUBMITTED N 23 NPRD-4 FORM/SUB. Y 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER H 0 1 5 26

10 The transmitter was found to be indicating high due to a faulty power
11 supply, model 4111085-001. The power supply was replaced with a
12 calibrated spare. The defective power supply will be repaired and
13 returned to service as a spare. This is not a recurring problem so no
14 further action is considered necessary.

15 FACILITY STATUS G 28 % POWER 0 0 0 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Operator Observation 32

16 ACTIVITY CONTENT Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36

17 PERSONNEL EXPOSURES NUMBER 0 0 0 37 TYPE Z 38 DESCRIPTION NA 39

18 PERSONNEL INJURIES NUMBER 0 0 0 40 DESCRIPTION NA 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43

20 PUBLICITY ISSUED N 44 DESCRIPTION NA 45

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