

LICENSEE EVENT REPORT

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

01 M D C C N 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5

CON'T

01 L 6 0 5 0 0 0 3 1 7 7 0 4 2 0 8 1 8 0 5 2 0 8 1 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 At 0900, during normal operation, Reactor Protective System (RPS) Channel
03 "D" HiPower Thermal Margin/Low Pressure, and Axial Shape Index trip units
04 were bypassed for maintenance on Tcold (T.S. 3.3.1.1). The temperature
05 transmitter was replaced and all trip units returned to service at 0940.
06 The three redundant channels remained operable during this event. This
07 is the first reported failure of this type of instrument.

08 09 10 11 12 13 14 15 16
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 LER/RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47
 ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Transmitter 1-TT-112CD (RIS #X5C-1372-809508) output signal drifted high
11 causing Channel "D" RPS Tcold input to be about 1.5 degrees high. The
12 transmitter, replaced by a spare, will be sent to its Mfr. for repair.
13 It was installed as a TMI-related modification, so that only one year's
14 history is available. Therefore, no preventive action is planned.

15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47
 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
 PERSONNEL INJURIES NUMBER DESCRIPTION
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
 PUBLICITY ISSUED DESCRIPTION

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