

LICENSEE EVENT REPORT

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

01 I L D R 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 2 3 7 0 1 2 9 8 3 0 2 2 4 8 3

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 During scheduled refueling outage, while performing HPCI pressure switch calibration
03 surveillance, DIS 2300-7, turbine exhaust pressure switch 2368B tripped and did not
04 pick up designated relay (T.S. 3.5.C.1). There was no effect on public health and
05 safety. This event is of minimum safety significance since the primary switch
06 2368A was operable and able to perform its intended function. This is the first
07 occurrence of its kind.

09 SYSTEM CODE S F CAUSE CODE B CAUSE SUBCODE C COMPONENT CODE I N S T R U COMP. SUBCODE S VALVE SUBCODE Z

17 LER/RO REPORT NUMBER 8 3 EVENT YEAR 0 1 0 SEQUENTIAL REPORT NO. OCCURRENCE CODE 0 3 REPORT TYPE L REVISION NO. 0
ACTION TAKEN X FUTURE ACTION Z DEFECT ON PLANT Z SHUTDOWN METHOD Z HOURS 0 0 0 0 ATTACHMENT SUBMITTED N NPRO-4 FORM SUB. Y PRIME COMP. SUPPLIER N COMPONENT MANUFACTURER G 0 8 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 The cause of the event was due to an inadvertent wiring error at junction box 2202-29,
11 TB2. The wire from TB2-20 to TB2-22 was moved to between TB2-20 and TB2-23 as shown
12 in wiring drawing. System was tested satisfactorily. An investigation to determine
13 how the wiring error occurred is in progress.

15 FACILITY STATUS H % POWER 0 0 0 OTHER STATUS N/A METHOD OF DISCOVERY B DISCOVERY DESCRIPTION Maintenance Surveillance Tests.

15 ACTIVITY CONTENT Z RELEASED OF RELEASE Z AMOUNT OF ACTIVITY N/A LOCATION OF RELEASE N/A

17 PERSONNEL EXPOSURES 0 0 J Z DESCRIPTION N/A

13 PERSONNEL INJURIES 0 0 0 DESCRIPTION N/A

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION N/A

20 PUBLICITY ISSUED N DESCRIPTION N/A 8303080326 830224 PDR ADOCK 05000237 S PDR NRC USE ONLY