NAME OF PREPARER

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 01010 10 4 | 1 | 1 | 1 | 1 | (4) 0 (3) CON'T 5 0 0 0 0 2 9 0 1 0 1 9 7 9 8 1 1 1 1 9 7 9 9 0 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During a scheduled outage while performing a coolant pressure channel ca 0 2 libration, the low pressure scram bistable operated at 1795 psig vs. ≥/= 0 3 1800 psig and the low pressure SIAS bistable at 1685 psig vs. >/= 1700 p 0 4 sig as required by T.S. Tables 2.1-1 and 3.3-3 respectively. Redundant 0 5 hannels were within T.S. limits and would have performed the intended fu 0 6 nction. Therefore there were no adverse effects to the public health or 0 7 safety. 0 8 COMP VALVE SYSTEM CAUSE CAUSE SUBCODE CODE SUBCODE COMPONENT CODE SUBCODE SI 0 9 REVISION OCCURRENCE SEQUENTIAL REPORT LER/RO EVENT YEAR REPORT NO. CODE TYPE NO. 0 0 3 0 | 2 | REPORT NUMBER COMPONENT PRIME COMP. NPRD-4 SHUTDOWN ATTACHMENT SUBMITTED EFFECT (22) MANUFACTURER HOURS FORM SUB SUPPLIER N (23) 18) C 0 0 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The root cause of this event was calibration drift of the main coolant p 1 0 ressure channel Westinghouse bistable 927D633 GRI and amp. 927D658 GRI, 1 1 Bailey Transmitter KIX. The bistable setpoints were readjusted to above the required limits. A design change is being developed to replace the c 1 3 hannel. 1 4 METHOD OF OTHER STATUS (30) FACILITY DISCOVERY DESCRIPTION (32) % POWER DISCOVERY B (31) Main Coolant Pressure Calibration 0 0 0 NA G (28) 9 10 CONTENT LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) RELEASED OF RELEASE Z (33) Z (34) NA PERSONNEL EXPOSURES DESCRIPTION (39 NUMBER NA 0 0 PERSONNEL INJURIES DESCRIPTION (41) NUMBER NA 0 0 LOSS OF OR DAMAGE TO FACILITY DESCRIPTION Z (42) NA 9 10 7911260 293 PUBLICITY NRC USE ONLY DESCRIPTION (45) ISSUED N (44) 2 0 LESTER D. FRENCH (413)625-6140 PHONE: