U. S. NUCLEAR REGULATORY COMMISSION NRC FORM 366 Update Report (7.77)LICENSEE EVENT REPORT Previous Report Date: 1 - 28 - 83.1 CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 3 BEE 0 LICENSEE CODE CON'T L 6 0 5 0 - 0 3 2 4 7 1 2 3 8 2 8 0 2 1 0 8 60 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 0 1 SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) Routine surveillance, during plant shutdown operation, revealed that suppression 0 2 chamber water temperature recorder, 2-CAC-TR-778, located on the remote shutdown 0 3 panel was showing expected indications of temperatures, but was not recording them 0 4 on the instrument chart paper. Similar reportable events involving this instrument 0 5 have occurred before, the previous one reported in LER 2-82-120. This event did 0 6 not affect the health and safety of the public. Technical Specifications 3.3.5.2, 6.9.1.9b OMP SYSTEM CAUSE CAUSE VALVE CODE SUBCODE COMPONENT CODE SUBCODE DE R 15 A 13 SI B NI TIRI UI IIC (16) (11) 18 REVISION OCCURRENCE SEQUENTIAL REPORT CODE REPORT NO TYPE YEAR LER RO 14 3 L REPORT NUMBER COMPONENT NPRD-4 PRIME COMP. ATTACHMENT SUBMITTED METHOD ACTION FUTURE EFFECT ON PLANT HOURS (22) MANUFACTURER FORM SUB. SUPPLIER 0 0 0 0 (23) N (25) 4 X (24) (26) Z E 18) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) A defective print head solenoid and print mechanism push rod assembly in the TR-778 1 0 prevented the instrument from recording indications. The print head solenoid and 1 1 push rod assembly were replaced and the instrument, Model No. 551, was returned to service. 4 80 METHOD OF DISCOVERY FACILITY (30)DISCOVERY DESCRIPTION (32) OTHER STATUS N POWER 01 0 NA A (31 Operator Surveillance G (28 01 80 10 CONTENT ACTIVITY LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) RELEASED OF RELEASE Z (34) NA (33) NA 80 10 11 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER NA (37) Z 010 (38) 80 PERSONNEL INJURIES DESCRIPTION (41) UMPER NA 0 0 0 (40) 80 8302170084 830210 LOSS OF OR DAMAGE TO FACILITY PDR ADOCK 05000324 (43) Z DESCRIPTION PDR (12) PI BLICITY NRC USE ONLY DESCRIPTION (45 SUED N I 1(44) NA 68 69 80 919-457-9521 M. J. Pastva, Jr. PHONE: -NAME OF PREPARER _

Facility: Unit No. 2

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Event Date: December 23, 1982

Due to a history of similar events involving this recorder on both units, plant modifications are being developed which will replace the instrumentation presently utilized with other type instrumentation considered to have more reliable operating characteristics.