

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 N J S G S 2 00 - 00000000 - 000 411111 (4) (E)

CON'T REPORT SOURCE 1E 050000311 080781 08281 (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 On August 7, 1981, the control operator noticed that the individual rod position indicator and control rod bank demand indicator for rod 2D2 were in disagreement by 03 greater than + 12 steps. The individual rod position indicator was declared 04 inoperable at 0830 hours and action statement 3.1.3.2.1 was entered. 05

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09 SYSTEM CODE RB (11) CAUSE CODE E (12) CAUSE SUBCODE E (13) COMPONENT CODE INSTRU (14) COMP SUBCODE I (15) VALVE SUBCODE Z (16)

17 LER RO REPORT NUMBER 81 EVENT YEAR 81 SEQUENTIAL REPORT NO 080 OCCURRENCE CODE 03 REPORT TYPE L REVISION NO 0

ACTION TAKEN E (18) FUTURE ACTION Z (19) EFFECT ON PLANT Z (20) SHUTDOWN METHOD Z (21) HOURS 0000 ATTACHMENT SUBMITTED Y (23) NPRD-4 FORM SUB Y (24) PRIME COMP SUPPLIER L (25) COMPONENT MANUFACTURER M035 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Equipment failure. The individual rod position indicator (IRPI) for control rod 2D2 11 was not in agreement with the control rod bank demand position indicator due to drift 12 in the calibration of the signal conditioning module. The signal conditioning 13 module was recalibrated and returned to service. Action Statement 3.1.3.2.1 was 14 terminated at 1615 hours, August 7, 1981. (81-46,81-47,81-48,81-49,81-61,81-68,81-78)

15 FACILITY STATUS E (28) % POWER 075 (29) OTHER STATUS N/A (30) METHOD OF DISCOVERY A (31) DISCOVERY DESCRIPTION Operator Observation (32)

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

17 PERSONNEL EXPOSURES NUMBER 000 (37) TYPE Z (38) DESCRIPTION NA (39)

18 PERSONNEL INJURIES NUMBER 000 (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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