LICENSEE EVENT REPORT Report No. 3-80-26/1T

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

1 | P A P B S 3 (2) | 0 0 - 0 0 0 0 0 - 0 0 (3) | 4 1 1 1 1 (4) | (5)
LICENSEE CODE — LICENSE NUMBER — LICENSE TYPE — CAT

CON'T
2 | REPORT SOURCE L (6) | 0 5 0 - 0 2 7 8 (7) | 1 1 1 4 8 0 (8) | 1 1 2 6 8 0 (9)
DOCKET NUMBER — EVENT DATE — REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

While at power, operator observed that the HPCI flow controller showed downscale output. HPCI was declared inoperable and required surveillance testing was initiated in accordance with Tech. Spec. 3.5.C. The Unit 3 controller was replaced with the controller in Unit 2 which was in the process of being shut down.

SYSTEM CODE: S F (11) | CAUSE CODE: E (12) | CAUSE SUBCODE: G (13) | COMPONENT CODE: I N S T R U (14) | COMP. SUBCODE: C (15) | VALVE SUBCODE: Z (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR 8 0 — SEQUENTIAL REPORT NO. 0 2 6 — OCCURRENCE CODE 0 1 — REPORT TYPE T — REVISION NO. 0

ACTION TAKEN A (18) | FUTURE ACTION Z (19) | EFFECT ON PLANT Z (20) | SHUTDOWN METHOD Z (21) | HOURS (22) 0 0 0 0 | ATTACHMENT SUBMITTED Y (23) | NPRD-4 FORM SUB. Y (24) | PRIME COMP. SUPPLIER N (25) | COMPONENT MANUFACTURER G 0 3 0 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The GEMAC Type 540 flow controller was found to have a failed zener diode and resistor, causing flow controller output drift. The parts were replaced in kind and the controller installed and satisfactorily tested in Unit 2 on November 16, 1980.

FACILITY STATUS E (28) | % POWER 1 0 0 (29) | OTHER STATUS (30) NA | METHOD OF DISCOVERY A (31) | DISCOVERY DESCRIPTION (32) Operator Observation

ACTIVITY RELEASED Z (33) | CONTENT OF RELEASE Z (34) | AMOUNT OF ACTIVITY (35) NA | LOCATION OF RELEASE (36) NA

PERSONNEL EXPOSURES: NUMBER 0 0 0 (37) | TYPE Z (38) | DESCRIPTION (39) NA

PERSONNEL INJURIES: NUMBER 0 0 0 (40) | DESCRIPTION (41) NA

LOSS OF OR DAMAGE TO FACILITY: TYPE Z (42) | DESCRIPTION (43) NA

PUBLICITY: ISSUED N (44) | DESCRIPTION (45) NA

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NAME OF PREPARER M. J. Cooney PHONE: (215) 841-5020