U.S. NUCLEAR REGULATORY COMMISSION NRC FORM 366 (7.77) LICENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK: (1)0 0 0 0 0 - 0 0 3 4 LICENSE NUMBER 25 26 200-1 1 1 4 ICENSE TYPE 30 57 11 5 (5) C | T | H | N | P 0 1 LICENSE NUMBER CON'T 0 9 1 9 8 2 8 1 0 2 5 8 69 EVENT DATE 74 75 REPORT DATE REPORT 10 |- |0 |2 |1 13 (6)0 0 1 SOURCE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [While in Mode 2 (startup) the emergency DC battery Bank B, cell 42, was discovered to 0 2 be leaking electrolyte through a seam crack. A similar occurrence was noted on 0 3 May 11, 1982, when cell 22 was discovered leaking from a seam crack. Cell 22 was 0 4 subsequently jumpered out. An inspection of all batteries in Bank B revealed eleven 0 5 (11) more batteries with cracks in the same locations. They were not leaking however. 0 6 Bank B voltage would have been 125.3 VDC if cell 42 were also jumpered out. The 0 7 Technical Specification limit is 125 VDC. It was decided CONTINUED ON ATTACHED. 0 8 80 CODE CAUSE CAUSE COMP VALVE COMPONENT CODE CODE SUBCODE SUBCODE A T T R Y (14) X (15 Z (16) E C (11) F (13) B E (12) 0 9 REVISION OCCURRENCE SEGUENTIAL REPORT NO. EVENT YEAR REPORT NO CODE TYPE LER/RO 0 3 L 0 0 6 8 2 REPORT NUMBER 30 32 SUBMITTED NPRD-4 PRIME COMP COMPONENT ACTION FUTURE EFFECT ON PLANT METHOD HOURS (22) FORM SUB SUPPLIER MANUFACTURER X (25) Y (24) 11 18 Y (23) G (21) C (20) Z 0 0 5 (26) (18) Z (19) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The failed battery is believed to have cracked as a result of cell plate expansion 1 0 against the jar, coupled with battery end of life conditions. Some batteries will be 1 1 sent to the manufacturer for failure determination. A complete replacement bank of 1 2 batteries was installed and declared inservice on 9-25-82 at 0235 hours. 1 3 1 4 80 9 METHOD OF FACILITY OTHER STATUS (30) DISCOVERY DESCRIPTION (32) % POWER Operator Observation B (31) G (28) 0 0 N/A 80 ACTIVITY CONTENT 13 LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) OF RELEASE RELEASED N/A Z 33 Z (34) N/A 80 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE 0 0 0 (37) Z (38) N/A 80 PERSONNEL INJURIES 8211020570 821025 PDR ADOCK 05000213 DESCRIPTION (41) NUMBER 0 0 0 (4) N/A 80 PDR LOSS OF OP DAMAGE TO FACILITY (43)DESCRIPTION N/A Z (42) 80 PUBLICITY NRC USE ONLY DESCRIPTION (45 SSUED Y (44) 9-19-82 General Media Notified 68 69 80 (203) 267-2556 M. D. Quinn NAME OF PREPARER -PHONE:-

ATTACHMENT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES CONTINUED

to declare the B Battery Bank inoperable September 19, 1982 at 1630 hours.