NRC FORM 366 Update Report - Previous report (7.77) LICENSEE EVENT REPORT date 8/30/79 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK:
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TMN LICENSE TYPE LICENSEE CODE 3 6 0 0 8 0 3 7 9 8 1 1 0 1 7 9 9 CON'T REPORT 0 5 0 0 0 31 0 1 SOURCE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During steady state power operation, the seismic bracing for various cells in the 0 2 201A and B batteries was removed to allow for cell inspection and/or replacement. 031 This resulted in the batteries being declared inoperable in accordance with Section 04 3.8.2.3.b of the Technical Specifications. Upon completion of the inspections or 0 5 cell replacements, the seismic bracing was reinstalled and the battery declared 0 6 operable within two (2) hours in each case. 0 7 0 8 COMP VALVE CAUSE SYSTEM CAUSE SUBCODE COMPONENT CODE CODE CODE SUBCLOF Y 1(14 7 (15 A (13) B T TR B 1 C (11 0 9 13 15 REVISION OCCURRENCE REFORT SEQUENTIAL LER/RO EVENT YEAR REPORT NO. CODE TYPE NO. 1 0 2 3 0 3 X REPORT 9 NUMBER 22 PRIME COMP. COMPONENT HMENT NPRD-4 SUBMITTED SHUTDOWN HOURS (22) MANUFACTURER FORM SUB SUPPLIER ON PLANT METHOD A (25 18 LY_ 1(24) C 11 Z (21) Y 0 01 0 0 (23) C (19 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cell inspections and replacements were the result of a reduction in individual 110 cell voltages, although the cells were still operable. This condition was the 111 subject of an informational letter to the Office of Inspection and Enforcement on 1 2 8/20/79. The complete 201A battery replacement was completed on 10/30/79 and the 1 3 201B replacement is expected in the next several weeks. 1 4 80 METHOD OF DISCOVERY OTHER STATUS (30) FACILITY DISCOVERY DESCRIPTION (32) % POWER B (31) Surveillance Testing 1 0 0 (29) NA 80 44 12 13 CONTENT LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) OF RELEASE RELEASED NA 6 Z (33) Z (34) NA 80 10 11 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER NA 0 (37) 0 0 80 PERSONNEL INJURIES 1202 DESCRIPTION (41) NUMBER 0 0 0 NA 1 8 80 11 LOSS OF OR DAMAGE TO FACILITY 2911070 (43) DESCRIPTION 9 Z (12) NA 10 PUBLICITY NRC USE ONLY DESCRIPTION (45) SUED 2 0 N (44) NA 68 69 10

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LER 79-23/03X-1 Millstone Unit 2 Docket No. 50-336

EVENT DESCRIPTION

During steady state power operation, the seismic bracing for various cells in the 201A and B batteries were removed to allow for cell inspection and/or replacement as outlined below.

DATE	BATTERY	EVOLUTION
10/2/79	201B	Cell inspection
10/3/79	201A	Cell inspection
10/5/79	201B	Replacement of cell 28
10/11/79	201B	Replacement of cell 43
10/17/79	201B	Replacement of cell 41
10/21/79	201B	Replacement of cell 15

These cell inspections and/or replacements resulted in the batteries being declared inoperable in accordance with Section 3.8.2.3.b of the Technical Specifications. Upon the completion of each inspection and/or cell replacement, the seismic bracing was reinstalled and the battery declared operable within two (2) hours in each case.

CAUSE DESCRIPTION

The cell inspections and replacements are the result of a reduction in individual cell voltages, although the cells were still operable. This condition was the subject of an informational letter to the Office of Inspection and Enforcement on 8/20/79 which discussed the cause of cell deterioration. The replacement of the 201A battery utilizing temporary seismic bracing was completed on 10/25/79. The replacement of the 201B battery is expected in the next several weeks.