

NRC FORM 365
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

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

01 M I P A L 1 00-000000-000 41111 4 5
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

CONT

01 REPORT SOURCE 16 05000255 7 05101583 8 060383 9
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During normal power operation on May 5, 1983, at 0642, T-82C ("C" Safety
03 Injection Tank) level reached the T.S. limit of 198 inches. The tank was
04 promptly restored to the normal operating range. This event occurred on
05 May 12, at 1001; May 19, at 0958; May 30, at 0817 and May 31, at 1445.
06 Condition reportable per T.S. 3.3.1.b and 6.9.2.b(2). No threat to public
07 health or safety resulted.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Level increase due to minor leakage past loop check valve and SIT check
11 valve or fill and drain valve. Primary coolant leak rate is being closely
12 monitored. Valves will be inspected during next refueling outage.

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