

LICENSEE EVENT REPORT

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

01 M T P A I I 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

CON'T 01 REPORT SOURCE L 6 0 0 5 0 0 0 2 5 5 7 0 1 1 0 6 8 3 8 0 2 0 7 1 8 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 During normal power operation, T-82B (B Safety Injection Tank) level reached
03 the T/S limit of 198 inches. This occurred 3 times between 1/6/83 and
04 1/16/83. In each case, boron concentration in T-82B remained above the T/S
05 limit of 1720 ppm. Tank level was promptly restored to the normal operating
06 range; therefore, no threat to public health or safety. Condition reportable
07 per TS 3.3.1.b and 6.9.2.b(2).

09 SYSTEM CODE S F 11 CAUSE CODE E 12 CAUSE SUBCODE R 13 COMPONENT CODE A C C U M U 14 COMP. SUBCODE Z 15 VALVE SUBCODE Z 16
17 LER/RO REPORT NUMBER 8 3 EVENT YEAR 8 3 SEQUENTIAL REPORT NO. 0 0 3 OCCURRENCE CODE 0 3 REPORT TYPE L 1 REVISION NO. 0
ACTION TAKEN X 18 FUTURE ACTION X 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 ATTACHMENT SUBMITTED N 23 NPRD-4 FORM SUB. N 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER N 1 5 0 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 Level increase due to minor leakage past loop check valve and SIT check valve
11 refill and drain valve. Loss of SIT level indication is compounding the
12 problem. Primary coolant leak rate is being closely monitored. Valves will
13 be inspected during next refueling outage. Level transmitter failure to be
14 investigated during next extended shutdown.

15 FACILITY STATUS E 28 % POWER 1 0 0 0 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Alarm Annunciation 32
16 ACTIVITY RELEASED OF RELEASE Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36
17 PERSONNEL EXPOSURES NUMBER 0 0 0 37 TYPE Z 38 DESCRIPTION NA 39
18 PERSONNEL INJURIES NUMBER 0 0 0 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 NRC USE ONLY