

## LICENSEE EVENT REPORT

**EXHIBIT A**

CONTROL BLOCK: [ ] [ ] [ ] [ ] [ ] [ ] (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

3 1 N G I M G S L 1 2 0 0 - 0 0 0 0 0 0 0 0 0 4 1 1 1 1 1 4 1 5  
7 8 9 LICENSEE CODE 14 15 16 LICENSE NUMBER 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 50

CONT'D  
REPORT SOURCE | L 5 | 0 5 0 0 0 3 | 6 9 | 7 | 0 8 0 6 8 1 | 8 | 0 9 0 2 8 1 | 9 |  
50 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

**EVENT DESCRIPTION AND PROBABLE CONSEQUENCES** (10)

32 While in Mode 3, performance of a reactor coolant system water inventory bal-  
33 ance by a periodic test (reactor coolant leakage calculation) indicated that  
34 the unidentified leakage exceeded 1 GPM (1.154 GPM). This violates T.S.3.4.7.2  
35 which is reportable pursuant to T.S. 6.9.1.13(d). Since the leaks occurred in  
36 the reactor building, the water would have gone to the containment sump and  
37 then be pumped to tanks in the plant waste systems for processing. Thus, the  
38 health and safety of the public were not affected.

**CAUSE DESCRIPTION AND CORRECTIVE ACTIONS** (27)

Several vent and drain valves on the reactor coolant system were discovered to be leaking. The leaking valves and their pipe caps were tightened down, and the reactor coolant leakage calculation was run successfully with the unidentified leakage less than 1 GPM (0.741 GPM).

7 8 9  
FACILITY STATUS % POWER OTHER STATUS (30)  
1 5 X (28) 10 10 (31) Mode 3  
METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32)  
L B (31) Routine surveillance

ACTIVITY CONTENT  
RELEASED OR RELEASED  
N/A AMOUNT OF ACTIVITY (25)  
N/A LOCATION OF RELEASE (25)

PERSONNEL EXPOSURES  
NUMBER TYPE DESCRIPTION (28)  
1 7 10 37 7 28 N/A

PERSONNEL INJURIES  
NUMBER 0 0 0 DESCRIPTION 41 N/A  
1 8 9 11 12

LOSSES OR DAMAGE TO FACILITY  
TYPE **Z** DESCRIPTION **N/A**

2 0  
7 8 9 10  
N/A  
44  
45  
NRC USE ONLY

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