

LICENSEE EVENT REPORT

EXHIBIT A

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

01 | S | C | N | E | E | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | d | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | | | 5

CONT REPORT SOURCE: 01 | L | 6 | 0 | 5 | 0 | 0 | 0 | 2 | 6 | 9 | 7 | 1 | 0 | 1 | 2 | 7 | 8 | 8 | 1 | 1 | 1 | 5 | 7 | 8 | 9

02 | During refueling outage it was determined that several (7) OTSG tubes
03 | which should have been plugged during earlier outages were not plugged.
04 | The failure to plug tubes with >40% through-wall thinning constituted
05 | operation of the unit with a degraded RCS. No undue risk to public health
06 | and safety resulted from this occurrence since primary-to-secondary
07 | leakage would have been detected by normal surveillance.

08 |

09 | SYSTEM CODE: C C 11 | CAUSE CODE: A 12 | CAUSE SUBCODE: C 13 | COMPONENT CODE: H T E X C H 14 | COMP. SUBCODE: F 15 | VALVE SUBCODE: Z 16

10 | The plugging errors resulted from putting the plugs in the wrong tubes.
11 | The procedure involved in locating tubes allows for the possibility of
12 | personnel miscounting tubes which occurred in this instance. Personnel
13 | involved will be better instructed in future outages. Improved procedures
14 | will be developed where possible.

15 | FACILITY STATUS: H 28 | % POWER: 0 0 0 29 | OTHER STATUS: NA 30 | METHOD OF DISCOVERY: B 31 | DISCOVERY DESCRIPTION: Hydrostatic test following ISI 32

16 | ACTIVITY CONTENT RELEASED OF RELEASE: Z 33 | Z 34 | AMOUNT OF ACTIVITY: NA 35 | LOCATION OF RELEASE: NA 36

17 | PERSONNEL EXPOSURES NUMBER: 2 | 5 | 0 | TYPE: E | DESCRIPTION: Approximately 120 man-rem 39

18 | PERSONNEL INJURIES NUMBER: 0 | 0 | 0 | DESCRIPTION: NA 41

19 | LOSS OF OR DAMAGE TO FACILITY TYPE: Z | DESCRIPTION: NA 43

20 | PUBLICITY ISSUED DESCRIPTION: N | NA 45

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