

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

01 \$ C V C B 1 20 10 F 0 10 P 10 10 F 10 10 3 4 1 0 0 0 4 [] [] 5

01 REPORT SOURCE L 6 0 5 0 0 0 3 9 5 7 0 2 0 8 8 3 8 0 3 0 9 8 3 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 On February 8, 1983, with the Plant in Mode 1, Nuclear Sampling System Valves
03 9398 A, B, and C failed to close. Again on February 17, 1983, Valve 9398C failed
04 to close. No adverse consequences resulted from either of these events. The
05 compliance with the Action Statements of Technical Specification 3.6.4 ensured
06 that the possible loss of containment integrity did not occur.

09 SYSTEM CODE SA 11 CAUSE CODE B 12 CAUSE SUBCODE A 13 COMPONENT CODE VALVEX 14 COMP. SUBCODE F 15 VALVE SUBCODE N 16
17 LER/RO REPORT NUMBER 83 18 ACTION TAKEN AC 19 FUTURE ACTION Z 20 EFFECT ON PLANT Z 21 SHUTDOWN METHOD Z 22 HOURS 0000 23 ATTACHMENT SUBMITTED Y 24 NPRO-4 FORM SUB. N 25 PRIME COMP. SUPPLIER A 26 COMPONENT MANUFACTURER V030

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 With the exception of limit switch failure on one valve, the occurrence was due to
11 crud buildup on the valve seats. The crud was dislodged and limit switches
12 repaired. The licensee has increased testing frequency and plans to replace the
13 valves when a suitable alternate is obtained.

15 FACILITY STATUS B 28 % POWER 050 29 OTHER STATUS N/A 30 METHOD OF DISCOVERY B 31 DISCOVERY DESCRIPTION Surveillance Test 32

16 ACTIVITY CONTENT RELEASED Z 33 AMOUNT OF ACTIVITY Z 34 N/A 35 LOCATION OF RELEASE N/A 36

17 PERSONNEL EXPOSURES NUMBER 0000 37 TYPE Z 38 DESCRIPTION N/A 39

18 PERSONNEL INJURIES NUMBER 0000 40 DESCRIPTION N/A 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION N/A 43

20 PUBLICITY ISSUED N 44 DESCRIPTION 45

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