

LICENSEE EVENT REPORT

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

01 W I L B R 1 2 0 0 0 - 1 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 _____ 5

CON'T
01 REPORT SOURCE L 6 0 5 0 - 1 0 4 0 9 7 0 8 1 6 8 0 8 0 9 1 2 8 0 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 DURING REACTOR SHUTDOWN, INDICATED GROSS ALPHA ACTIVITY OF PRIMARY COOLA
03 NT SAMPLE EXCEEDED T.S. 4.2.2.22.a.3 LIMITATION OF 0.9×10^{-6} μ Ci/GRAM.
04 THE AS FOUND ACTIVITY VALUE WAS 1.08×10^{-6} μ Ci/GRAM. THE HIGH ALPHA AC
05 TIVITY INDICATION WAS TEMPORARY AND DID NOT INDICATE RECENT FUEL CLAD DE
06 GRADATION. SIMILAR OCCURRENCES: 80-06, 79-10 AND 78-05.

09 SYSTEM CODE Z Z 11 CAUSE CODE X 12 CAUSE SUBCODE Z 13 COMPONENT CODE Z Z Z Z Z Z 14 COMP SUBCODE Z 15 VALVE SUBCODE Z 16

17 LER-RO REPORT NUMBER 8 0 21 22 EVENT YEAR - 23 SEQUENTIAL REPORT NO. 0 0 7 24 25 OCCURRENCE CODE 0 3 26 27 REPORT TYPE L 28 29 REVISION NO. 0 30 31 32

ACTION TAKEN X 18 FUTURE ACTION Z 19 EFFECT ON PLANT C 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 22 ATTACHMENT SUBMITTED Y 23 NPRD-4 FORM SUB N 24 PRIME COMP. SUPPLIER Z 25 COMPONENT MANUFACTURER Z 9 9 9 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 DEGRADED FUEL CLADDING EXPERIENCED DURING PREVIOUS FUEL CYCLES CONTRIBUT
11 ED TO PRESENCE OF IRRADIATED FUEL MATERIAL IN REACTOR COOLANT SYSTEM. W
12 ORK ON FORCED CIRCULATION SYSTEM DURING SHUTDOWN RESULTED IN MORE GENERA
13 L DISTRIBUTION OF SUSPENDED ALPHA BEARING MATERIAL IN COOLANT. PRIMARY
14 PURIFICATION SYSTEM OPERATION REDUCED CONCENTRATION TO ALLOWABLE VALUE.

15 FACILITY STATUS G 28 % POWER 0 0 0 29 OTHER STATUS NA 30 METHOD OF DISCOVERY R 31 DISCOVERY DESCRIPTION SURVEILLANCE SAMPLING 32

16 ACTIVITY CONTENT RELEASED 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

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