

LICENSEE EVENT REPORT

CONTROL BLOCK

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 WILBR 1 2 00 - 000000 - 00 3 41111 4 5

CON'T 01 REPORT SOURCE 60 L 6 050 - 0409 7 081480 8 091280 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 0.9x10^-6 uCi/gram. T
04 HE AS FOUND ACTIVITY VALUE WAS 1.63x10^-5 uCi/gram. THE HIGH ALPHA ACTIV
05 ITY INDICATION WAS TEMPORARY AND DID NOT INDICATE RECENT FUEL CLAD DEGRA
06 DATION. SIMILAR OCCURRENCES: 79-10 AND 78-05.

07
08

09 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE

17 LER RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.

ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER

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 L'DISTRIBUTION OF SUSPENDED ALPHA BEARING MATERIAL IN COOLANT. PRIMARY
14 PURIFICATION SYSTEM OPERATION REDUCED CONCENTRATION TO ALLOWABLE VALUE.

15 FACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32

16 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36

17 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39

18 PERSONNEL INJURIES NUMBER DESCRIPTION 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION 43

20 ISSUED DESCRIPTION 45 NAME OF PREPARER L.S.GOODMAN PHONE 608-689-2331

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