

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

LICENSEE CODE FLSLS1 LICENSE NUMBER 000000000000000000 LICENSE TYPE 411111 JAT 58

CON'T
REPORT SOURCE L DOCKET NUMBER 050000335 EVENT DATE 051981 REPORT DATE 061881

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

03 While at 90% power and cleaning condenser water boxes, CEA 65 dropped while
03 being inserted. Action was taken per T. S. 3.1.3.1e CEA 65 was returned
04 to group position within 50 minutes. Normal plant operations then resumed.
05 This is the ninth occurrence for a dropped CEA for which the cause is
05 unknown. (See LER's 77-6, 78-20, 78-46, 79-2, 79-27, 80-10, 80-52, and
07 81-20.) The health and safety of the public was not affected by this event.
08

SYSTEM CODE RB CAUSE CODE E CAUSE SUBCODE A COMPONENT CODE CRDRVE COMP TURCODE Z VALVE SUBCODE Z

LER/RO REPORT NUMBER 81 EVENT YEAR 81 SEQUENTIAL REPORT NO. 027 OCCURRENCE CODE 03 REPORT TYPE L REVISION NO. 0

ACTION TAKEN E FUTURE ACTION Z EFFECT ON PLANT B SHUTDOWN METHOD Z HOURS 0001 ATTACHMENT SUBMITTED N NPRO-4 FORM SUB N PRIME COMP SUPPLIER N COMPONENT MANUFACTURER C490

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

13 No cause was found for the dropping of CEA 65. It has operated normally
14 during and since return to its group position.
15
16

FACILITY STATUS E % POWER 090 OTHER STATUS NA METHOD OF DISCOVERY A DISCOVERY DESCRIPTION OPERATOR OBSERVATION

ACTIVITY CONTENT RELEASED OF RELEASE Z AMOUNT OF ACTIVITY NA LOCATION OF RELEASE NA

PERSONNEL EXPOSURES NUMBER 000 TYPE 0 DESCRIPTION NA

PERSONNEL INJURIES NUMBER 000 DESCRIPTION NA

LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION NA

PUBLICITY ISSUED DESCRIPTION NA

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