

LICENSEE EVENT REPORT

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

01 MIBRPL 00-000000-00 411111

CON'T 01 REPORT SOURCE L 050-0155 090578 100578

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 While transferring water to the primary system during hot shutdown, the
03 condensate storage tank level was below the 65% level specified in
04 T/S 11.3.1.4.F.(2) for a period of 70 minutes. The lowest level was 57%.
05 The reactor was shut down at the time and no undue hazard existed for this
06 incident. Reportable per T/S 6.9.2.b.(2). Incident repetitive. See
07 RO-78-26 in letter of 6/30/78.

08

09 SYSTEM CODE SF CAUSE CODE A CAUSE SUBCODE A COMPONENT CODE ZZZZZZ COMP. SUBCODE Z VALVE SUBCODE Z

17 LER/RO REPORT NUMBER 718 SEQUENTIAL REPORT NO. 036 OCCURRENCE CODE 01 REPORT TYPE L REVISION NO. 0
ACTION TAKEN Z H EFFECT ON PLANT Z SHUTDOWN METHOD Z HOURS 00000 ATTACHMENT SUBMITTED N NRPD-4 FORM SUB. N PRIME COMP. SUPPLIER Z COMPONENT MANUFACTURER Z999

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 Incident due to operator oversight while attempting to minimize the temper-
11 ature differential in the steam drum. The incident will be reviewed with
12 all operations personnel, prior to startup from the present plant shutdown,
13 to minimize the potential for recurrence.

14

15 FACILITY STATUS G % POWER 0000 OTHER STATUS N/A METHOD OF DISCOVERY A Re new of operations records

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

17 PERSONNEL EXPOSURES NUMBER 000 TYPE Z DESCRIPTION NA

18 PERSONNEL INJURIES NUMBER 000 DESCRIPTION NA

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION NA

20 PUBLICITY ISSUED N DESCRIPTION NA

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LPDR 7814110106 PDR ADOCK 054-1555 7A10NS