

LICENSEE EVENT REPORT

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

01 M D C C N 1 000-000000-000 41111 5

CON'T
01 REPORT SOURCE L 05000317 121378 122778 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
02 During a routine trip recovery the reactor was made critical at 0552. At
03 0610 the Shift Supervisor recalled that 11 component cooling heat exchanger
04 was out of service and 11 saltwater sub-system was partially drained, there-
05 by invoking action statements of T.S.3.7.3.1 and T.S.3.7.5.1. The reactor
06 was shutdown at 0615. Maximum power level achieved during this event was
07 10-4%. This is not a repetitive occurrence.

08
09 SYSTEM CODE Z Z 11 CAUSE CODE A 12 CAUSE SUBCODE A 13 COMPONENT CODE Z Z Z Z Z Z 14 COMP. SUBCODE Z 15 VALVE SUBCODE Z 16
17 LER/RO REPORT NUMBER 78 EVENT YEAR 78 SEQUENTIAL REPORT NO. 054 OCCURRENCE CODE 01 REPORT TYPE T REVISION NO. 0
ACTION TAKEN H 18 FUTURE ACTION H 19 EFFECT ON PLANT C 20 SHUTDOWN METHOD A 21 HOURS 0006 ATTACHMENT SUBMITTED Y 23 NPRD-4 FORM SUB. N 24 PRIME COMP. SUPPLIER Z 25 COMPONENT MANUFACTURER Z 999 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
10 This event was caused by failure of licensed personnel to verify that the
11 component cooling and saltwater systems were not in a degraded condition
12 prior to taking the reactor critical. (See attached).

13
14
15 FACILITY STATUS C 28 % POWER 000 29 OTHER STATUS NA 30 METHOD OF DISCOVERY Z 31 DISCOVERY DESCRIPTION NA 32
16 ACTIVITY CONTENT RELEASED OF RELEASE Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36
17 PERSONNEL EXPOSURES NUMBER 000 37 TYPE Z 38 DESCRIPTION NA 39
18 PERSONNEL INJURIES NUMBER 000 40 DESCRIPTION NA 41
19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43
20 PUBLICITY ISSUED Z 44 DESCRIPTION NA 45
NAME OF PREPARER J. T. Carroll PHONE: 234-7943 (301)

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ATTACHMENT TO:
REPORT NO. 78-54/1T
DOCKET NO. 50-317
EVENT DATE 12/13/78
REPORT DATE 12/27/78

CORRECTIVE ACTION TO PREVENT RECURRENCE:

Each of the three licensed personnel involved in this incident will be personally counseled by the Nuclear Plant Engineer - Operations regarding the importance of strict adherence to the Technical Specifications. Additionally, a change has been made to the "Scram Recovery" procedure to provide an action statement checklist which must be resolved prior to entering Mode 1 operation.