

LICENSEE EVENT REPORT

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

01 NCBEP1 2 00-0000000-00 3 411111 4 5

CON'T
01 REPORT SOURCE L 6 050-0325 7 013081 8 022781 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 Upon an auto initiation signal following a reactor scram, the RCIC turbine
03 accelerated to designed operating speed, but tripped due to turbine high steam
04 exhaust pressure. The HPCI system, which had simultaneously initiated, restored
05 reactor vessel level to the normal operating band. This event did not affect the
06 health or safety of the public.
07
08 Technical Specifications 3.7.4, 6.9.1.9b

09 SYSTEM CODE CE 11 CAUSE CODE E 12 CAUSE SUBCODE D 13 COMPONENT CODE XXXXXX 14 COMP. SUBCODE Z 15 VALVE SUBCODE Z 16

17 LER RD REPORT NUMBER 81 21 22 EVENT YEAR - 23 SEQUENTIAL REPORT NO. 017 24 26 OCCURRENCE CODE 03 27 28 29 REPORT TYPE L 30 REVISION NO. 0 31 32

ACTION TAKEN X 18 FUTURE ACTION Z 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0000 22 ATTACHMENT SUBMITTED N 23 NPRD-4 FORM SUB. Y 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER X999 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Fine debris blockage in the bell orifice of the RCIC turbine exhaust drain pot steam
11 trap, Armstrong Machine Works model no. SM-102, prevented turbine steam exhaust
12 condensate from draining. The blockage was removed and the RCIC system was operated
13 satisfactorily. A maintenance instruction is being written to clean the RCIC turbine
14 exhaust drain pot steam traps on both units every 6 months.

15 FACILITY STATUS D 28 % POWER 000 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Operational Event 32

16 ACTIVITY CONTENT RELEASED OF RELEASE Z 33 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 N 44 DESCRIPTION NA 45