

# LICENSEE EVENT REPORT

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

01 | CITMNS2 | 200-00000-003 | 4111114 | 5

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 31 CAT 58

CONT  
01 | L605000336 | 7040182 | 8042982 | 9

REPORT SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | While at 100% power the "A" Service Water Header was removed from service to facilitate

03 | the repair of a leak in the pipe downstream of the A Service Water Header to the Reactor

04 | Building Closed Cooling Water Heat exchanger isolation valve, 2-SW-3.1A. The facility

05 | operated for approximately 4 hours in accordance with T.S.A.S. 3.7.4.1. Similar

06 | events: None.

09 | WA11 | E12 | D13 | PIPEXX14 | E15 | Z16

SYSTEM CODE 9 10 CAUSE CODE 11 CAUSE SUBCODE 12 COMPONENT CODE 13 COMP. SUBCODE 19 VALVE SUBCODE 20

82 | 010 | 03 | L | 0

EVENT YEAR 21 22 SEQUENTIAL REPORT NO. 24 26 OCCURRENCE CODE 28 29 REPORT TYPE 30 31 REVISION NO. 32

B18 | Z19 | Z20 | Z21 | 0000 | N23 | Y24 | A25 | D24026

ACTION TAKEN 33 FUTURE ACTION 34 EFFECT ON PLANT 35 SHUTDOWN METHOD 36 HOURS 37 40 ATTACHMENT SUBMITTED 41 NPD-4 FORM SUB. 42 PRIME COMP. SUPPLIER 43 COMPONENT MANUFACTURER 44 47

## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | A small leak developed downstream of 2-SW-3.1A, probably caused by a coating failure

11 | and subsequent corrosion of the carbon steel. The A header was isolated and the leak

12 | was repaired, via grinding and pad welding per approved station procedures.

15 | E28 | 10029 | NA | B31 | Operator Observation

FACILITY STATUS 7 8 % POWER 10 12 OTHER STATUS 13 30 METHOD OF DISCOVERY 44 45 DISCOVERY DESCRIPTION 32 46

16 | Z33 | Z34 | NA | NA

ACTIVITY TAKEN 7 8 CONTENT 10 11 AMOUNT OF ACTIVITY 35 44 LOCATION OF RELEASE 36 45

17 | 00037 | Z38 | NA

PERSONNEL EXPOSURES NUMBER 7 8 TYPE 10 11 DESCRIPTION 39 44

18 | 00040 | NA

PERSONNEL INJURIES NUMBER 7 8 DESCRIPTION 41 44

19 | Z42 | NA

LOSS OF OR DAMAGE TO FACILITY TYPE 7 8 DESCRIPTION 43 44

20 | N44 | S

PUBLICITY ISSUED 7 8 DESCRIPTION 45 46

8205110324 820430  
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