

LICENSEE EVENT REPORT

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

01 | M | D | C | C | N | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | _____ | 5
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

CON'T
01 | L | 6 | 0 | 5 | 0 | 0 | 0 | 3 | 1 | 7 | 7 | 0 | 9 | 2 | 7 | 8 | 2 | 8 | 1 | 0 | 2 | 6 | 8 | 2 | 9
7 8 REPORT SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | At 0105, during normal startup operation, it was found that channel A T_h _____
03 | was reading 11 degrees low. Reactor protective system channel A trip _____
04 | units for Hi power, thermal margin/low pressure and axial shape index _____
05 | were bypassed (T.S. 3.3.1.1). The RTD was jumpered and all trip units _____
06 | returned to service at 0930. The three redundant channels remained oper- _____
07 | able during this event. _____

08 | Similar events: 50-317/82-41; 50-318/81-43. _____ 80

09 | I | A | 11 | X | 12 | Z | 13 | I | N | S | T | R | U | 14 | E | 15 | Z | 16 |
7 8 SYSTEM CODE 9 10 CAUSE CODE 11 12 CAUSE SUBCODE 13 14 COMPONENT CODE 15 16 VALVE SUBCODE 17 18
17 | 8 | 2 | 21 | 22 | 0 | 5 | 7 | 23 | 24 26 | 0 | 3 | 27 | 28 29 | L | 30 | 31 | 0 | 32 |
7 8 LER/RO REPORT NUMBER 21 22 EVENT YEAR 23 24 SEQUENTIAL REPORT NO. 25 26 OCCURRENCE CODE 27 28 REPORT TYPE 29 30 REVISION NO. 31 32
X | 18 | X | 19 | Z | 20 | Z | 21 | 0 | 0 | 0 | 0 | N | 23 | N | 24 | N | 25 | R | 3 | 7 | 0 | 26
33 34 ACTION TAKEN 35 36 FUTURE ACTION 37 38 EFFECT ON PLANT 39 40 SHUTDOWN METHOD 41 42 HOURS 43 44 ATTACHMENT SUBMITTED 45 46 NPRD-4 FORM SUB. 47 48 PRIME COMP. SUPPLIER 49 50 COMPONENT MANUFACTURER 51 52

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | Temperature detector 1 TE-1121A (Rosemount type 104ABH) resistance had _____
11 | increased by nearly 2 ohms. Probable cause is loose connection in con- _____
12 | tainment. The input was removed from channel A RPS and T_h signal level _____
13 | returned to normal. Further troubleshooting will take place during the _____
14 | unit's next cold shutdown. _____ 80

15 | C | 28 | 0 | 0 | 3 | 29 | N/A | 30 | A | 31 | Operator Observation | 32
7 8 FACILITY STATUS 9 10 % POWER 11 12 OTHER STATUS 13 14 METHOD OF DISCOVERY 15 16 DISCOVERY DESCRIPTION 17 18

16 | Z | 33 | Z | 34 | N/A | 35 | N/A | 36
7 8 ACTIVITY CONTENT 9 10 RELEASED OF RELEASE 11 12 AMOUNT OF ACTIVITY 13 14 LOCATION OF RELEASE 15 16

17 | 0 | 0 | 0 | 37 | Z | 38 | N/A | 39
7 8 PERSONNEL EXPOSURES 9 10 NUMBER 11 12 TYPE 13 14 DESCRIPTION 15 16

18 | 0 | 0 | 0 | 40 | N/A | 41
7 8 PERSONNEL INJURIES 9 10 NUMBER 11 12 DESCRIPTION 13 14

19 | Z | 42 | N/A | 43
7 8 LOSS OF OR DAMAGE TO FACILITY 9 10 TYPE 11 12 DESCRIPTION 13 14

20 | N | 44 | N/A | 45 | 8211020043 821026 | PDR ADOCK 05000317 | PDR | _____ | NRC USE ONLY | _____
7 8 PUBLICITY 9 10 ISSUED DESCRIPTION 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52