

LICENSEE EVENT REPORT

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

01 C O F S V 1 200-000000-000 341120 4 5
7 8 9 14 15 25 26 30 57 CAT 58

CON'T
01 L 605000267 7012081 8061881 9
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During a shutdown maintenance period, instrument personnel performed the primary
03 coolant pressure scram calibration and found that the voltage outputs of the three
04 pressure transmitters were high and could have caused the primary coolant low pressure
05 switches to trip below the limits of LCO 4.4.1, Table 4.4-1. This is being reported
06 per Fort St. Vrain Technical Specification AC 7.5.2(b)1 and AC 7.5.2(b)2. No effect
07 on public health or safety. No affect on plant operation. Similar occurrences RO
08 79-57 and RO 77-46.
7 8 9 80

09 I B 11 E 12 E 13 I N S T R U 14 E 15 Z 16
7 8 9 10 11 12 13 18 19 20
17 81 — 008 — 03 X — 1
21 22 23 24 26 27 28 29 30 31 32
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
E 18 X 19 Z 20 Z 21 0000 Y 23 N 24 N 25 G063 26
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The high output voltages from the pressure transmitters were due to instrument drift
11 of the pressure transmitter. The pressure transmitters were calibrated and the sur-
12 veillance test successfully completed. Once a month (when the reactor is pressurized,
13 above 400 psia), on a temporary basis, the pressure transmitters voltage outputs will
14 be checked against reactor pressure to determine if further instrument drift is oc-
7 8 9 ccurring. This will continue until the next calibration or it is determined no cali- 80
FACILITY STATUS % POWER OTHER STATUS (30) METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32) bration drift
15 G 28 000 29 N/A B 31 Scheduled Surveillance Test is occurring.
7 8 9 10 12 13 44 45 46 80

ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)
16 Z 33 Z 34 N/A N/A
7 8 9 10 11 44 45 80

PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)
17 000 37 Z 38 N/A
7 8 9 11 12 13 80

PERSONNEL INJURIES NUMBER DESCRIPTION (41)
18 000 40 N/A
7 8 9 11 12 80

LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION (43)
19 Z 42 N/A
7 8 9 10 80

PUBLICITY ISSUED DESCRIPTION (45)
20 N 44 N/A
7 8 9 10 80

NAME OF PREPARER

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