(7-77)

LICENSEE EVENT REPORT

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

01 CTMNS1 (2) 00- 00000-00 (3) 41111 (4) (5)

LICENSEE CODE — LICENSE NUMBER — LICENSE TYPE — CAT

CON'T C REPORT SOURCE (6) 05000245 (7) 110482 (8) 120382 (9)

DOCKET NUMBER — EVENT DATE — REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 On November 4, 1982, at 1630 hours, while performing Steam Tunnel High Temperature
03 Functional Test, six of sixteen temperature switches, 261-16A, 16B, 16D, 18B, 18C,
04 and 18D tripped at 209°F, 203.9°F, 202°F, 202°F, 205°F, and 202°F respectively.
05 Technical Specification, Table 3.2.1, requires a high temperature main steamline trip
06 level setting less than or equal to 200°F. See attached sheet. There were no
07 consequences.
08

09 SYSTEM CODE: SD (11) CAUSE CODE: E (12) CAUSE SUBCODE: E (13) COMPONENT CODE: INSTRU (14) COMP. SUBCODE: S (15) VALVE SUBCODE: Z (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR 82 — SEQUENTIAL REPORT NO. 026 — OCCURRENCE CODE 03 — REPORT TYPE L — REVISION NO. 0

ACTION TAKEN: E (18) FUTURE ACTION: C (19) EFFECT ON PLANT: Z (20) SHUTDOWN METHOD: Z (21) HOURS (22): 0000 ATTACHMENT SUBMITTED: Y (23) NPRD-4 FORM SUB.: Y (24) PRIME COMP. SUPPLIER: N (25) COMPONENT MANUFACTURER: F080 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Failure of the switches to trip at their desired setpoint is attributable to setpoint
11 drift. The switches were adjusted to their required setpoint and satisfactory tested.
12 Similar Occurrence: 81-05/3L
13
14

15 FACILITY STATUS: H (28) % POWER: 000 (29) OTHER STATUS (30): NA METHOD OF DISCOVERY: B (31) DISCOVERY DESCRIPTION (32): Routine Surveillance

16 ACTIVITY RELEASED: Z (33) CONTENT OF RELEASE: Z (34) AMOUNT OF ACTIVITY (35): NA LOCATION OF RELEASE (36): NA

PERSONNEL EXPOSURES

17 NUMBER: 000 (37) TYPE: Z (38) DESCRIPTION (39): NA

PERSONNEL INJURIES

18 NUMBER: 000 (40) DESCRIPTION (41): NA

LOSS OF OR DAMAGE TO FACILITY (43)

19 TYPE: Z (42) DESCRIPTION: NA

PUBLICITY

20 ISSUED: N (44) DESCRIPTION (45): NA

8212080453 821203
PDR ADOCK 05000245
S PDR

NRC USE ONLY

NAME OF PREPARER: Trudy Schweikert-Thull PHONE: (203) 447-1791