

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 | M | D | C | C | N | 1 | 2 | 0 | 0 | - | 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
0 1 | R | E | P | O | R | T | S | O | U | R | C | E | L | 6 | 0 | 5 | 1 | 0 | 0 | J | 3 | 1 | 1 | 7 | 7 | 0 | 3 | 1 | 0 | 8 | 0 | 8 | 0 | 4 | 1 | 0 | 8 | 0 | 9
7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | At 2130, during the performance of surveillance testing, RC drain tank O₂
0 3 | sample vlv (SV-6529) and quench tank O₂ sample vlv (SV-6531) failed to shut on a
0 4 | safety injection actuation signal per T.S. 3.6.4.1; SV-6529 & SV-6531 were shut
0 5 | and the control power fuses were removed at 2210. SV-6529 & SV-6531 were returned
0 6 | to service at 1335 on 3/11/80. All other containment isolation alves remained
0 7 | operable throughout this event. This is not a repetitive occurrence.

0 8 | _____ 80

0 9 | SYSTEM CODE: I B (11) CAUSE CODE: X (12) CAUSE SUBCODE: Z (13) COMPONENT CODE: R E L L A Y X (14) COMP. SUBCODE: B (15) VALVE SUBCODE: Z (16)
7 8 9 10 11 12 13 14 15 16 17 18 19 20

(17) LER/RO REPORT NUMBER: 80 (21) EVENT YEAR: 80 (22) SEQUENTIAL REPORT NO.: 014 (23) OCCURRENCE CODE: 03 (24) REPORT TYPE: L (25) REVISION NO.: 0 (26)
21 22 23 24 25 26 27 28 29 30 31 32

ACTION TAKEN: X (13) FUTURE ACTION: Z (19) EFFECT ON PLANT: Z (20) SHUTDOWN METHOD: Z (21) HOURS: 0000 (22) ATTACHMENT SUBMITTED: Y (23) NPRD-4 FORM SUB.: N (24) PRIME COMP. SUPPLIER: A (25) COMPONENT MANUFACTURER: G080 (26)
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | Output relay XK45 (G.E. Co. 3SAA1383A2) in the Channel B relay cabinet, which
1 1 | operates both solenoid valves, was bench tested and operated satisfactorily.
1 2 | Inspection revealed some corrosion on the relay terminals. Terminals were cleaned,
1 3 | the relay reinstalled, and the channel tested with satisfactory results.

1 4 | _____ 80

1 5 | FACILITY STATUS: E (28) % POWER: 098 (29) OTHER STATUS: NA (30) METHOD OF DISCOVERY: B (31) DISCOVERY DESCRIPTION: Surveillance Test (32)
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

1 6 | ACTIVITY CONTENT: Z (33) RELEASED OF RELEASE: Z (34) AMOUNT OF ACTIVITY: NA (35) LOCATION OF RELEASE: NA (36)
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

1 7 | PERSONNEL EXPOSURES NUMBER: 000 (37) TYPE: Z (38) DESCRIPTION: NA (39)
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

1 8 | PERSONNEL INJURIES NUMBER: 000 (40) DESCRIPTION: NA (41)
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

1 9 | LOSS OF OR DAMAGE TO FACILITY TYPE: Z (42) DESCRIPTION: NA (43)
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

2 0 | PUBLICITY ISSUED: N (44) DESCRIPTION: NA (45) NRC USE ONLY
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

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LER NO. 80-14/3L
DOCKET NO. 50-317
EVENT DATE 03/10/80
REPORT DATE 04/10/80
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS: (CONTINUED)

Several adjacent relays were inspected and their terminals found clean of corrosion products. No preventive action is deemed necessary at this time.