

LICENSEE EVENT REPORT

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

0 1 | F | L | S | L | S | 1 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5
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

CON'T
0 1 | REPORT SOURCE | L | 0 | 5 | 0 | 0 | 0 | 3 | 3 | 5 | 0 | 3 | 2 | 2 | 8 | 2 | 0 | 6 | 0 | 4 | 8 | 2 | 9
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2 | While performing a monthly surveillance at power, it was found that
0 3 | containment radiation channel MC trip setpoint was out of tolerance in
0 4 | the non-conservative direction. During this event the other three
0 5 | channels were operational. Action was taken in accordance with T.S.
0 6 | 3.3.2.1, the setpoint was returned to within tolerance and the channel
0 7 | returned to service. This is the second LER of this type (See LER 81-58).
0 8 | Investigation found 3 Cont Pressure bistables OOS for the same cause.

0 9 | SYSTEM CODE | I | B | CAUSE CODE | E | CAUSE SUBCODE | G | COMPONENT CODE | I | N | S | T | R | U | COMP SUBCODE | E | VALVE SUBCODE | Z
7 8 9 10 11 12 13 14 15 16 17 18 19 20
17 | LER/RO REPORT NUMBER | 8 | 2 | EVENT YEAR | 0 | 1 | 3 | SEQUENTIAL REPORT NO. | 0 | 3 | OCCURRENCE CODE | X | REPORT TYPE | 1 | REVISION NO.
21 22 23 24 25 26 27 28 29 30 31 32
18 | ACTION TAKEN | E | FUTURE ACTION | Z | EFFECT ON PLANT | Z | SHUTDOWN METHOD | 0 | 0 | 0 | 0 | HOURS | Y | ATTACHMENT SUBMITTED | N | NPPR-4 FORM SUB. | N | PRIME COMP SUPPLIER | V | 1 | 1 | 5 | COMPONENT MANUFACTURER
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0 | This setpoint was found at 16.02 ma (Required tolerance 15.96 +.04 or -.08ma).
1 1 | A defective trim potentiometer was found. The potentiometer was replaced
1 2 | and the setpoint was adjusted to 15.96 ma. It was necessary to adjust 3
1 3 | channel "C" cont. pressure trip bistables (CSAS, CIS & SIAS) that were out
1 4 | of tolerance nonconservatively due to the trim potentiometer replacement.

1 5 | FACILITY STATUS | E | % POWER | 0 | 9 | 8 | OTHER STATUS | NA | METHOD OF DISCOVERY | B | DISCOVERY DESCRIPTION | Operator Observation
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 RELEASED OF RELEASE | Z | AMOUNT OF ACTIVITY | NA | LOCATION OF RELEASE | NA
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 | 0 | 0 | 0 | TYPE | 1 | DESCRIPTION | NA
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 | 0 | 0 | 0 | DESCRIPTION | NA
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 | DESCRIPTION | NA
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 DESCRIPTION | N | 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

NAME OF PREPARER: P.L. Pace PHONE: (305) 552-3654

Cause (Cont'd)

As this was the second time the containment High Radiation Setpoint had drifted in three months after several years of no problems a plant work order was issued to thoroughly investigate the channel for the cause. The defective trim potentiometer was found and replaced. This potentiometer also affects other Channel C bistables so the entire channel was re-tested and the three containment pressure trip bistables (for containment isolation and spray and safety injection) were found out of tolerance and corrected (March 31, 1982). It was originally thought these were a separate event so they were not included in the original report. The other three channels were fully operable during the time period of interest.