LICENSEE EVENT REPORT $J(\mathbf{r})$ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK: 1 0 0 0 0 5 ISIC 2010 10 0 0 0 11 1.5 LICENSE NUMBER LICENSEE CODE N'T 1 1811 REPORT 11011682 1 1 5 8 12 5 10 10 10 13 OL (9) 6 0 SOURCE REPORT DATE EVENT DATE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) 12 On October 16, 1982 at 1309 hours the "D" fuel pool exhaust radiation monitor hi-hi 13 rad, alarm cam up in the Control Room. The "D" channel was in the tripped condition. 4 Since the refuel floor is not a part of Unit 1 secondary containment and the "C" 5 monitor was still operable, the health and safety of the public was not affected. 6 17 8 COMP. VALVE SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE Z (16) (14 1 (15 E (12 A (13) S R U B (11) 9 18 OCCURRENCE REVISION REPORT SEQUENTIAL LER/RO EVENT YEAR CODE REPORT NO. TYPE NO. 01 (17 8 1 2 5 3 0 REPORT 2 NUMBER 30 21 32 PORM SUB. SUPPLIER COMPONENT ATTACHMENT SHUTDOWN EFFEC HOURS (22) ACTION FUTURE MANUFACTURER ON PLANT Y 23 N (24) A 3 P 2 9 7 26 Z (21) Z (19 Z (20 (18) 35 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) 10 The cause of this occurrence a broken wire in the coil's winding. The relay was 11 replaced and the monitor restored to operable status. 4 9 METHOD OF DISCOVERY OTHER STATUS 30 FACILITY DISCOVERY DESCRIPTION (32) * POWER A (31) ALARM NA B 01 2101 28 29 15 45 CONTENT ACTIVITY LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) OF RELEASE RELEASED. Z (34) NA NA 33 6 80 10 11 PERSONNEL EXPOSURES DESCRIPTION (39 TYPE NUMBER Z 10 (38) NA 0 10 7 80 PERSONNEL INJURIES DESCRIPTION 41 NUMBER NA 13 0 10 0 (40) 80 12 11 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION TYPE NA Z 9 (42 80 8211230241 821115 NAC USE ONLY PDR ADOCK 05000373 PUBLICITY DESCRIPTION (45) SSUED Ł E (44 1 111 NA IN 68 69 80. 5 10 PHONE: 357-6761 ext. 323 John Arand NAME OF PREPARER .

- I. LER NUMBER: 82-125/03L-0
- II. DOCKET NUMBER: 050-373
- III. LASALLE COUNTY STATION: Unit 1
- IV. EVENT DESCRIPTION:

On October 16, 1982 at 1309 hours with the plant at approximately 14% power the "D" Fuel Pool Exhaust Radiation Monitor Hi-Hi Radiation Alarm came up in the Control Room. This one channel in the tripped condition was not in violation of Tech. Spec. 3.3.2.b.

V. PROBABLE CONSEQUENCES OF THIS OCCURRENCE:

At the time of the occurrence Unit 2 was in the construction stage and the refuel floor is not part of Unit 1 secondary containment as defined in FSAR Appendix N, Interim Secondary Containment. With the "D" monitor in the trip condition, the "C" monitor was still operable and would have tripped if a Hi Rad alarm was received. The health and safety of the public was not affected.

VI. CAUSE:

The cause of this occurrence was a broken coil wire in relay K2. The relay was manufactured by Potter-Brumfield Co.

VII. CORRECTIVE ACTION:

The K2 relay was replaced with a new 36 volts Potter-Brumfield relay and the monitor was restored to operable status.

Prepared by: John Arand