C FL .. M 366 771 LICENSEE EVENT REPORT PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION CONTROL BLOCK: DN'T L 6 0 5 0 0 0 3 1 8 0 0 3 1 7 8 1 8 0 4 1 4 8 1 BR 69 EVENT DATE 74 75 REPORT DATE 8 REPORT 1 SOURCE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During normal power operation at 0835, experienced a loss of power to a 12 Motor-Operated Main Feedwater Isolation Valve (2-MOV-4517) when its 3 circuit breaker ground sensor was tripped. (T.S. 3.3.2.1). Power was 4 restored at 0945. This event had no impact on the public health nor 5 safety. This is a non-repetitive event. 0 6 2 7 0 3 SYSTEM CODE CAUSE COMP SUBCODE CAUSE COMPONENT CODE SUBCODE CODE | F | (13) K T B R K (14) A (12 Z (16) 9 9 REVISION OCCURRENCE REPORT SEQUENTIAL REPORT NO. CODE NO LER/RO EVENT YEAR 013 101 8 REPORT 11 0 11 16 NUMBER COMPONENT NPRD-4 PRIME COMP CHMENT METHOD ACTION HOURS (22) FORM SUB ON PL SUBMITTED SUPPLIER 10 10 10 N 24 A 25 II0 0 5 26 10 18 Z Y 23 Z (21) Z (19) (20) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27 The apparent cause was an inadvertent trip of the breaker ground 10 sensing device by personnel working in the area. Megger checks of the motor and cable revealed no fault. No trips have occurred since resetting the around sensor. Metal guard was placed over the ground 1 3 sensor switch lever to prevent recurrence of the event. 4 80 METHOD OF OTHER STATUS (30) A 31 Operator Observation DISCOVERY DESCRIPTION (32) & POWER E (28) N/A 10 15 10 (29) CONTENT 80 ACTIVITY LOCATION OF RELEASE 36 AMOUNT OF ACTIVITY (35) OF RF .EASE RELEASED 33 Z N/A N/A 6 (34) 80 PERSONNEL EXPOSURES UMBER (37) Z (38) DESCRIPTION 39 NUMBER N/A 30 PERSONNEL INJURIES DESCRIPTION (41 NUMBER 0 0 0 0 0 N/A 80 OSS OF OR DAMAGE TO FACILITY (43) TYPE Z N/A (42) 8209010048 810331 PDR ADOCK 05000317 PUBLICITY NRC USE CNLY DESCRIPTION (45 SSUED 111111 PDR N (44) N/A (301) 269-4776/4786 R.L. Wenderlich/P.G. Rizzo

LER NO.	81-16/3L
DOCKET NO.	50-318
LICENSE NO.	DPR-69
EVENT DATE	03-17-81
REPORT DATE	04-14-81
ATTACHMENT	dia tanàna dia kaominina di

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (CONT'D)

The circuit breaker for 2-MOV-4517 was found to be tripped due to its ground sensor having been tripped. No electrical faults were present. Scaffolding was being erected in the immediate vicinity of the circuit breaker. It is surmised that a workman brushed against the breaker front, tripping the ground sensor by actuating its control switch.

The switch had no protective metal guard, as is standard on these 480 VAC motor control center breakers. Investigation revealed 3 additional safety related 480 VAC breakers, one in Unit 1 and two more in Unit 2 which were missing guards.

The lack of switch guards is believed to be the result of the use of spare breaker positions by the AE during initial plant construction. Breaker locations provided as spares were not initially supplied with the optional ground sensors. Therefore, when changes to the facility required use of several spare locations and installation of ground sensor devices, switch guards were apparently overlooked as essential to these installations.

All such safety-related breakers have been provided guards taken from installed spare breakers. Similar breakers in the balance of the plant are being surveyed for the absence of switch guards, which will be provided as required for all operational breakers.