AP- 1500-5 ATTACHMENT G 7-771 LICENSEE EVENT REPORT Rev 2 2. 1 PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION 22 1982 10 CONTROL BLOCK: 23 0 0 4 01010 0 0 0 0 0 0 0 0 0 0 SI C 1(2) 11 L UCENSE NUMBER 10 15 10 10 10 13 17 13 0 0 4 12 11 8 12 2 0 512 0 812 3 6 DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) The smoke detector in the Div. I Switchgear Batt Room ceiling was being grouted, 0 2 the water being used actuated the control room alarm. An hourly fire watch of the 0 3 area had been in effect since 4/18/82. Safe operation of the facility was maintained 0 4 at all times. 015 0 6 0 7 018 CODE CAUSE CAUSE COMPONENT CODE Z ] (16) NI S т (13) B A (12) 13 REVISION OCCURRENCE SEQUENTIAL 000 NC. REPORT NO. EVENTYEAR LER/RO 0 0 0 1 3 (17) 18 12 REPORT NUMBER METHOD HOURS 2 FORM NUM TAKEN ON PLANT TON N 124 31 YE 5 (3 Z (21 0101010 Ζ Z (20) (19 (18) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Penetrations require a 24 hour water soak prior to grouting. The fire detector 1. 0. was wetted and alarmed. The penetration was sealed and the detector replaced 1 1 1 1 and declared operable 4/22/82. Construction has been notified to take actions to 1 2 prevent recurrence. 1 3 1 4 METHOD OF OTHER STATUS 30 DISCOVERY DESCRIPTION (32) STATUS S POWER Control Room Alarm (31 10 10 (29 (28) 0 10 LOCATION OF RELEASE (35) CONTENT AMOUNT OF ACTIVITY OF RELEASE TELEASED NA 0 (33) 34 NA 10 MERSONNEL EXPOSURES DESCRI TTON (39) NA 0 0 0 13 PERSONNEL INJURIES DESCRIPTION (41) NUMBER NA 0 12 OSS OF OR DAMAGE TO PACIUTY (43) DESCRIPTION 42 NA 820 NAC USE ONLY PULLICITY DESCRIPTION 45 SSUED -NA 44 N PHONE (815) 135

- 1. LER Number: 82-003/03L-0
- 11. LaSalle County Nuclear Station: Unit 1
- III. Docket Number: 050-373
- IV. Event Description

On April 21, 1982 the smoke detector located in the ceiling of the Division 1 Switchgear Battery Room was being grouted. During this process the detector was wet and actuated the Control Room alarm.

V. Probable Consequences of the Occurrence

At the time of the occurrence an hourly fire watch patrol had been in effect since April 18, 1982. Safe operation of the facility was maintained at all times.

VI. Cause

Before a penetration can be grouted it has to be soaked for 24 hours. During this process the fire detector was wetted and alarmed.

VII. Corrective Action

The fire detector penetration has been sealed. The wet fire detector was replaced and declared operable at 0935 on April 22, 1982.

The Operating Department has notified the crafts installing grout to take action to prevent recurrence.