

ATTACHMENT G  
LICENSEE EVENT REPORT

LAP-1500-5  
Rev 2

Date March 12, 1982

CONTROL BLOCK: \_\_\_\_\_ (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

T | L | L | S | C | 1 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 0 | 0 | 0 | 4 | \_\_\_\_\_ (5)

LICENSEE CODE 14 15 LICENSE NUMBER 15 26 LICENSE TYPE 20 57 CAT 58

CONT

REPORT SOURCE L 5 0 1 5 1 0 1 0 1 0 1 3 1 7 1 3 7 0 1 6 1 0 1 7 1 8 1 2 3 0 1 7 0 1 1 8 1 2 9

DOCKET NUMBER 55 56 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

012 On June 7, 1982 during a source calibration of the reactor building ventilation  
 013 process radiation monitors, it was found that the Division II, 1D18-N009C monitor  
 014 did not respond to the source. LaSalle utilizes two redundant reactor building  
 015 ventilation process radiation systems. Since the Division I reactor building ventilation  
 016 process radiation system was operable at all times, plant safety was not affected by  
 017 this event.

SYSTEM CODE M B (11) CAUSE CODE E (12) CAUSE SUBCODE X (13) COMPONENT CODE I N S T R U (14) COMP. SUBCODE E (15) VALVE SUBCODE Z (16)

EVENT YEAR 8 2 (17) SEQUENTIAL REPORT NO. 0 5 1 4 (18) OCCURRENCE CODE 3 (19) REPORT TYPE L (20) REVISION NO. 0 (21)

ACTION TAKEN X (22) FUTURE ACTION Z (23) EFFECT ON PLANT Z (24) SHUTDOWN METHOD Z (25) HOURS 0 0 0 0 (26) ATTACHMENT SUBMITTED Y (27) NPROG. FORM SUB. N (28) PRIME COMP. SUPPLIER A (29) COMPONENT MANUFACTURER G 0 8 0 (30)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

110 The Reactor Building Ventilation Process Radiation monitor had a defective cable  
 111 connector. This cable connector is an amphenol 172-318-1P2 mate with plug MS3108B-18-1S  
 112 and cable clamp AN3057-10 supplied by G.E. under GEK167A1275. This monitor was placed  
 113 in the tripped condition. The "C" monitor's cable connector was rebuilt and declared  
 114 operable at 0000 on June 18, 1982.

FACILITY STATUS B (31) % POWER 0 0 0 0 (32) OTHER STATUS NA (33) METHOD OF DISCOVERY B (34) DISCOVERY DESCRIPTION Discovered while cal. (35)

ACTIVITY RELEASED Z (36) CONTENT OF RELEASE Z (37) AMOUNT OF ACTIVITY NA (38) LOCATION OF RELEASE NA (39)

PERSONNEL EXPOSURES NUMBER 0 0 0 (40) TYPE Z (41) DESCRIPTION NA (42)

PERSONNEL INJURIES NUMBER 0 0 0 (43) DESCRIPTION NA (44)

LOSS OF OR DAMAGE TO FACILITY TYPE Z (45) DESCRIPTION NA (46)

PUBLICITY ISSUED N (47) DESCRIPTION NA (48)

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PDR ADOCK 05000373  
S PDR

NRC USE ONLY

58 59 (815) 357-676-1 ext. 499

- I. LER NUMBER: 82-037/03L-0
- II. LASALLE COUNTY STATION: Unit 1
- III. DOCKET NUMBER: 050-373
- IV. EVENT DESCRIPTION

Technical Specification 3.3.2 requires a minimum of two reactor building ventilation process radiation monitors per trip system to be operable. On June 7, 1982 during a source calibration of the reactor building ventilation process radiation monitors, it was found that the Division II, 1D18-N009C monitor did not respond to the source.

- V. PROBABLE CONSEQUENCES OF THE OCCURRENCE

LaSalle utilizes two redundant reactor building ventilation process radiation systems. Since the Division I reactor building ventilation process radiation system was operable at all times, plant safety was not affected by this event.

- VI. CAUSE

The reactor building ventilation process radiation monitor had a defective cable connector. This cable connector is an amphenol 172-318-1P2 mate with plug MS3108B-18-1S and cable clamp AN3057-10 supplied by GE under GEK167A1275.

- VII. CORRECTIVE ACTION

The reactor building process radiation monitor, 1D18-N009C, was placed in the tripped condition in accordance with the technical specification. The "C" monitor's cable connector was rebuilt and declared operable at 0000 on 6/18/82.

Prepared by: Diane L. Kay