

## LICENSEE EVENT REPORT (LER)

FACILITY NAME (1)  
LaSalle County Station Unit 2

DOCKET NUMBER (2)

0 5 0 0 0 3 7 4

PAGE (3)

1 OF 0 3

TITLE (4)  
Unsecured High Radiation AreaEVENT DATE (5)  
MONTH DAY YEAR  
1 0 0 9 8 4 8 4  
LER NUMBER (6)  
YEAR SEQUENTIAL NUMBER REVISION NUMBER  
8 4 - 0 7 0 - 0 0  
REPORT DATE (7)  
MONTH DAY YEAR  
1 0 3 1 8 4  
OTHER FACILITIES INVOLVED (8)  
FACILITY NAMES  
DOCKET NUMBER(S)  
0 5 0 0 0  
0 5 0 0 0OPERATING MODE (9)  
1  
POWER LEVEL (10)  
1 0 0  
THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR 5: (Check one or more of the following) (11)  
20.402(b) 20.402(c) 80.73(a)(2)(iv) 73.71(b)  
20.405(a)(1)(i) 80.73(a)(1) 80.73(a)(2)(v) 73.71(c)  
20.405(a)(1)(ii) 80.73(a)(2) 80.73(a)(2)(vi) OTHER (Specify in Abstract below and in Text, NRC Form 308A)  
20.405(a)(1)(iii) X 80.73(a)(2)(i) 80.73(a)(2)(vii)(A)  
20.405(a)(1)(iv) 80.73(a)(2)(ii) 80.73(a)(2)(vii)(B)  
20.405(a)(1)(v) 80.73(a)(2)(iii) 80.73(a)(2)(ix)LICENSEE CONTACT FOR THIS LER (12)  
NAME  
L. R. Aldrich, extension 238  
TELEPHONE NUMBER  
AREA CODE  
8 1 5 3 5 7 1 7 6 7 6 1COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)  
CAUSE SYSTEM COMPONENT MANUFACTURER REPORTABLE TO NRC  
A Z Z 2 9 9 9 2 9 9 9 N  
CAUSE SYSTEM COMPONENT MANUFACTURER REPORTABLE TO NRCSUPPLEMENTAL REPORT EXPECTED (14)  
YES (If yes, complete EXPECTED SUBMISSION DATE) X NO  
EXPECTED SUBMISSION DATE (15)  
MONTH DAY YEAR

ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space typewritten lines) (16)

Upon notification of a security alarm at 1725 on October 9, 1984, a Radiation Chemistry Technician (RCT) was dispatched to door #128, the entrance to the Unit 2 Main Steam Tunnel located on the 687 elevation of the Auxiliary Building. The RCT found the door to be unsecured and held open by the ventilation flow. The RCT closed and secured the door. A review of the security computer card history reports for door #128 indicated that a contractor employee entered the area at 1642 and exited at 1655. The security door alarm annunciated at 1656. The contractor employee was counseled by the RCT about his responsibility for securing high radiation area doors. In addition, during the week of November 5, 1984, the Training Department will be training the onsite contractor personnel on high radiation area access procedures.

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## LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

APPROVED OMB NO. 3150-0104  
EXPIRES 8/31/85

FACILITY NAME (1)	DOCKET NUMBER (2)	LER NUMBER (8)			PAGE (3)	
		YEAR	SEQUENTIAL NUMBER	REVISION NUMBER		
LaSalle County Station Unit 2	05000374	84	070	00	02	OF 03

TEXT (If more space is required, use additional NRC Form 366A's) (17)

I. EVENT DESCRIPTION

Upon notification of a security alarm at 1725 on October 9, 1984, a Radiation Chemistry Technician (RCT) was dispatched to Door #128, the entrance to the Unit 2 main steam tunnel located on the 687 elevation of the Auxiliary Building. The RCT found the door to be unsecured and unattended, being held open by the high ventilation flow. Contrary to Technical Specification 6.1.1, the high radiation area was unsecured and unattended.

II. CAUSE

A review of the security computer card history reports for door #128 on October 9, 1984, indicated that a contractor employee entered the area at 1642 and exited at 1655. The door was not secured properly and the security alarm annunciated at 1656. The high ventilation flow inward toward the main steam tunnel prevented the door from properly latching.

III. PROBABLE CONSEQUENCES OF OCCURRENCE

Review of the dosimetry data for the period in question indicates that no unauthorized radiation exposure greater than 50 mrem occurred. The door was unsecured for approximately 39 minutes.

IV. CORRECTIVE ACTION

Upon discovery of the unsecured door, the RCT closed and secured the door. The Security door alarm cleared at 1736. The contractor employee was counseled by the RCT about his responsibility for securing high radiation doors. During the week of November 5, 1984, the Training Department will be training the onsite contractor personnel on high radiation area access procedures. In addition, the Training Department instructors will be emphasizing the high radiation area access procedures and employee responsibilities during future Nuclear General Employee Training (NGET) and annual retraining classes. (AIR 1-84-67167)

V. PREVIOUS OCCURRENCES

During the year 1984 to date, eight (8) previous events of a similar nature have occurred. These events are documented in the following LER's.

373/84-025  
373/84-036  
373/84-034  
373/84-042  
374/84-022  
374/84-054  
374/84-038  
374/84-049

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FACILITY NAME (1)	DOCKET NUMBER (2)	LER NUMBER (6)			PAGE (3)		
		YEAR	SEQUENTIAL NUMBER	REVISION NUMBER			
LaSalle County Station Unit 2	0 5 0 0 0 3 7 4 8 4	-	0 7 0	-	0 0	0 3	OF 0 3

TEXT (If more space is required, use additional NRC Form 365A's) (17)

VI. NAME AND TELEPHONE NUMBER OF PRE ARER

L. R. Aldrich, 815/357-6761, extension 238.



**Commonwealth Edison**  
LaSalle County Nuclear Station  
Rural Route #1, Box 220  
Marseilles, Illinois 61341  
Telephone 815/357-6761

October 31, 1984

U.S. Nuclear Regulatory Commission  
Document Control Desk  
Washington, D.C. 20555

Dear Sir:

Reportable Occurrence Report #84-070-00, Docket #050-374 is being submitted to your office in accordance with 10CFR 50.73.

*CE Sargent*

*for* G. J. Diederich  
Superintendent  
LaSalle County Station

GJD/MLD/kg

Enclosure

xc: NRC, Regional Director  
INPO-Records Center  
File/NRC

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