NRC Form (9-83)	201				uc	ENSEE EVE	NT RE	PORT	(LER)			OM8 NO	3180-01		
FACILITY NAME (1)							DOCKET NUMBER	PAC	PAGE (S						
			ty Sta	tion Uni	t 1					0   5   0   0	1013	17 13	1 OF	0 12	
TITLE (4)															
Uns	ecure	d Hi	gh Rad	liation A	rea									11:15	
				LER NUMBER	(6) REPORT DATE (7)				OTHER	FACILITIES INVO	DLVED (8)				
MONTH DAY YEAR		YEAR REQUENTIAL REVISION NUMBER		MONTH DAY	YEAR	FACILITY NAMES			DOCKET NUMBER(8)						
						NA			0   5   0   0   0   1   1						
							. [				1		15		
01	1 2	8 5	8 5	004	00	0 201	8 5				0 15	1010	101		
OPSI	RATING		THIS REPO	RT IS SUBMITTE	D PURSUANT	TO THE REQUIREM	ENTE OF 10	CFR 5: /C	Check one or more	of the following) (1	1)				
MODE (9)		20.40	(2(b)	20.408(a) .			80.73(a)(2)(iv)			73,71(b)					
POWER			20.40	26(a)(1)(l)	90.36(a)(1)			80.73(a)(2)(v)			72.71(e)				
110) 019 0			20.40	06(a)(1)(ii)	60.36(a)(2)			60,73(a)(2)(vii)			OTHER (Specify in Abstract				
			20.40	06(e)(1)(ISI)	X	80,73(a)(2)(i)			\$0.73(a)(2)(viii)	(A)		66.A)			
			20.4	08(a)(1)(iv)		60.73(e)(2)(H)			80,73(a)(2)(viii)	(B)					
		20.406(a)(1)(v)			80.73(a)(2)(iii)			90.73(a)(2)(x)			The state of the s				
	40.15					LICENSEE CONTAC	T FOR THIS	LER (12)	HINTEN I						
NAME			7 110								TELEPH	ONE NUM	BER		
					4 T					AREA CODE					
F. R	. Law	less	, exte	ension 23	3			Out of		8115	1315	17 1-	197	1611	
	Sec. 34.1	Bull I		COMPLETE	ONE LINE FOR	R EACH COMPONEN	T FAILURE	DESCRIBE	D IN THIS REPO	PAT (13)					
CAUSE	USE SYSTEM COMPO		OMENT	MANUFAC TUPER	REPORTABLE TO NPRDS		CAUSE	E SYSTEM	COMPONENT	MANUFAC TURER	REPORTABLE TO NPROS		•		
Х	212	D <sub>I</sub> R		0101010	N				111	111					
			-												
	1	1	11	1.1.1	1		and the		111	1111					
				BUPPLEM	ENTAL REPORT	EXPECTED (14)				EXPECT	***	MONTH	DAY	YEAR	
							SUBMISS DATE I	ION							
YES	Iff yes, co	omplets &	XPECTED S	UBMISSION DATE	f)	X NO				DATE	101	11	1	11	

At 0800 hours on January 12, 1985, high radiation area door 396 to the Unit 1 Reactor Building Equipment Drain Pump Room was found to be closed but not secured. The door had been on alarm without reset when it was investigated and properly latched and secured. The cause of this occurrence was a faulty door latch which was subsequently repaired.

8502220174 850201 PDR ADOCK 05000373 S PDR

-	-	-
MAC	Porm	366A

## LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

U.S. NUCLEAR REGULATORY COMMISSION

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

FACILITY NAME (1)	DOCKET NUMBER (2)		L	ER NUMBER (6)	PAGE (3)					
		YEAR	F	SEQUENTIAL		REVISION				
LaSalle County Station Unit 1	0   5   0   0   0   3   7   3	815	-	01014	-	010	01	2 OF	0 ]	2

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

## I. EVENT DESCRIPTION

At 0800 hours on 1/12/85 High Radiation area door 396 to the Unit 1 Reactor Building Equipment Drain Pump Room was found to be closed but not secured. This is contrary to Technical Specification 6.1.1. The door had been on alarm without reset since approximately 0315 hours 1/12/85 and Rad Chem was notified at approximately 0700 hours 1/12/85.

### II. CAUSE

The cause of this occurrence was a faulty door latch. The RCT who investigated the alarming door made three attempts to close and properly latch the door before it finally did.latch.

# III. PROBABLE CONSEQUENCES OF THE OCCURRENCE

Review of the dosimetry records for the time period in question indicates that no unauthorized radiation exposure greater than 50 mrem occurred.

# IV. CORRECTIVE ACTION

The immediate corrective action taken was to properly latch and secure the door. This was done by the investigating RCT at approximately 0800 hours 1/12/85. Later on in the morning of 1/12/85, a request was made to the Shift to have the door latch inspected and repaired as necessary. This was completed on 1/16/85. An investigation was made by Security as to the delay in reporting the alarming High Radiation door to Rad Chem. Priorities were emphasized, as was the continuing need for timely reporting of door alarms. A copy of this occurrence will be routed to the Rad Chem Foremen with continuing emphasis on a timely response to an alarming High Radiation Door Alarm, upon notification from Security.

#### V. PREVIOUS OCCURRENCES

A previous occurrence involving a High Radiation door not latching when closed due to mechanism problems is documented in LER 373/84-036.

# VI. NAME AND TELEPHONE NUMBER OF PREPARER

F. R. Lawless, 815/357-6761, extension 233.

February 1, 1985

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

Dear Sir:

Reportable Occurrence Report #85-004-00, Docket #050-373 is being submitted to your office in accordance with 10CFR 50.73.

A.D. Bushep G. J. Diederich Superintendent LaSalle County Station

GJD/MLD/kg

Enclosure

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

1822