

LICENSEE EVENT REPORT (LER)

Updated Report: Original Report Date: 8/13/84

FACILITY NAME (1) Dresden Nuclear Power Station										DOCKET NUMBER (2) 01510101021419										PAGE (3) 1 OF 01									
TITLE (4) East LPCI Submarine Door Found Open												OTHER FACILITIES INVOLVED (8)																	
EVENT DATE (5)			LER NUMBER (6)				REPORT DATE (7)			FACILITY NAMES										DOCKET NUMBER (S)									
MONTH	DAY	YEAR	YEAR	SEQUENTIAL NUMBER	REVISION NUMBER	MONTH	DAY	YEAR	N/A										01510101021419										
07	16	84	84	005	01	07	25	85	N/A										01510101021419										
OPERATING MODE (9)		N		THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR § (Check one or more of the following): (11)																									
POWER LEVEL (10)		000		20.402(b)				20.405(c)				50.73(a)(2)(iv)				73.71(b)													
				20.405(a)(1)(i)				50.36(e)(1)				50.73(a)(2)(v)				73.71(c)													
				20.405(a)(1)(ii)				50.36(e)(2)				50.73(a)(2)(vi)				OTHER (Specify in Abstract below and in Text NRC Form 308A)													
				20.405(a)(1)(iii)				X 50.73(a)(2)(i)				50.73(a)(2)(viii)(A)																	
				20.405(a)(1)(iv)				50.73(a)(2)(ii)				50.73(a)(2)(viii)(B)																	
				20.405(a)(1)(v)				50.73(a)(2)(iii)				50.73(a)(2)(ix)																	
LICENSEE CONTACT FOR THIS LER (12)												TELEPHONE NUMBER																	
NAME Mark Leahy (X-422)												AREA CODE 815 942-2920																	
COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)																													
CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NPROS								CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NPROS													
A				N																									
SUPPLEMENTAL REPORT EXPECTED (14)												EXPECTED SUBMISSION DATE (15)										MONTH	DAY	YEAR					
YES (If yes, complete EXPECTED SUBMISSION DATE)												X NO																	

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

With the unit shutdown for high pressure turbine repair, the east LPCI corner room submarine door was found open in violation of the Technical Specifications. Safety significance was minimal, since LPCI and core spray were not required to be operable and the door was immediately closed. The door had been left open by Stationmen working in the area earlier. It was emphasized to the Stationmen that the Technical Specifications require that these doors remain closed. The doors have been secured with a locking bar that prevents operation of the door handle, and all persons requiring unescorted access on-site will be trained on watertight submarine doors.

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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

APPROVED OMB NO. 3150-0104

EXPIRES 8/31/85

FACILITY NAME (1) Dresden Nuclear Power Station Unit 3	DOCKET NUMBER (2) 05000249	LER NUMBER (6)			PAGE (3)		
		YEAR	SEQUENTIAL NUMBER	REVISION NUMBER			
		84	— 005	— 01	02	OF 02	

TEXT (If more space is required, use additional NRC Form 366A 3/ (17))

With the unit shutdown for turbine repair, the east LPCI corner room submarine door was found open. Safety significance was minimal since LPCI and core spray were not required to be operable. Previous similar occurrence was reported by R.O. 84-006 on Docket #050237.

A breathing air hose was found passing through the east LPCI corner room submarine door. The hose was left there by Stationmen working in the area earlier. The hose was removed and the door closed. It was emphasized to the Stationmen that the Technical Specifications require that this door remain closed.

To ensure that these doors remain closed except during passage, locking bars have been installed which prevent operation of the doors' opening mechanism. A high radiation area key, which is controlled by the Shift Engineer, will be required to remove this bar. Additionally, training on watertight doors was included in the 1984 N-GET requalification training, and is now included in initial N-GET training for all persons requiring unescorted access on-site.



Commonwealth Edison

Dresden Nuclear Power Station
R.R. #1
Morris, Illinois 60450
Telephone 815/942-2920

July 25, 1985

DJS Ltr #85-769

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

Licensee Event Report #84-005-1, Docket #050249 is being submitted as required by Technical Specification 6.6, NUREG 1022 and 10 CFR 50.73 (a)(2)(i)(B). This report supplements original report dated 8/13/84 and documents a change to the corrective action.

D. L. Scott
Station Manager
Dresden Nuclear Power Station

DJS/kjl

Enclosure

cc: J.G. Keppler, Regional Administrator, Region III
File/NRC
File/Numerical

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