



**Commonwealth Edison**  
Dresden Nuclear Power Station  
6500 North Dresden Road  
Morris, Illinois 60450  
Telephone 815/942-2920

September 01, 1993

GFSLTR 93-0060

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

License Event Report 93-013, Docket 050249 is being submitted as required by Technical Specification 6.6, NUREG 1022 and 10 CFR 50.73(a) (2) (v).

*Alt. Action for 9293*

Gary F. Spedl  
Station Manager  
Dresden Station

GFS/slb

Enclosure

cc: Mr. J. Martin, Regional Administrator, Region III  
NRC Resident Inspector's Office  
File/NRC  
File/Numerical

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FACILITY NAME (1)  Dresden Nuclear Power Station	DOCKET NUMBER (2)  0   5   0   0   0   2   4   9	LER NUMBER (6)						Page (3)		
		Year 9   3   --	Sequential Number 0   1   3			Revision Number --   0   0		0   3   OF   0   3		

TEXT Energy Industry Identification System (EIS) codes are identified in the text as [XX]

D. SAFETY ANALYSIS OF EVENT:

In this event the Turbine could not be reset remotely during DOS 2300-3 Turbine trip test. In this condition the HPCI System was not able to automatically initiate. However, since the failure of LS7 was caused by the monthly surveillance test the HPCI system was operable prior to this event. Therefore, since the HPCI System was operable prior to this event and the Isolation Condenser and Automatic Depressurization systems were operable throughout this event, the safety significance is minimal.

E. CORRECTIVE ACTIONS:

The EMD readjusted LS7 and successfully tripped and reset the turbine from the control room under Work Request 21074.

The System Engineer verified that LS7 on Unit 2 was tight and adjusted properly during D2R13 startup testing following the Turbine Overhaul in May of 1993.

The EMD will determine if a set screw can be installed on the Unit 2 and Unit 3 wiper arm for LS7 by March 12, 1994 (249-180-93-01301).

F. PREVIOUS OCCURRENCES:

None

G. COMPONENT FAILURE DATA:

<u>Manufacturer</u>	<u>Nomenclature</u>	<u>Model Number</u>	<u>Mfg. Part Number</u>
National Acme	Limit Switch	D2400X-J1	D2400X-J1