

Commonwealth Edison Company  
Dresden Generating Station  
6500 North Dresden Road  
Morris, IL 60450  
Tel 815-942-2920



October 30, 1998

JMHLTR: #98-0274

U.S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, DC 20555

Subject: Dresden Nuclear Power Station Unit 2  
Supplement to High Pressure Coolant Injection System Inoperable Due to  
Gland Seal Leak Off Condenser Hotwell Level Control Malfunction  
Licensee Event Report 98-009-01  
NRC Docket Number 50-237

The enclosed Supplemental Licensee Event Report, which is a final report, describes the inoperability of the High Pressure Coolant Injection System. This condition is being reported as an interim report pursuant to 10 CFR 50.73(a)(2)(v)(D) which requires the reporting of any event or condition that alone could have prevented the fulfillment of the safety function of a system required to mitigate the consequences of an accident.

The following actions were taken:

The Unit 2 HPCI GSLO hotwell pump start/stop level switches were replaced with the OEM modified design switches, and satisfactorily tested. (Complete)

The Unit 3 HPCI GSLO hotwell pump start/stop level switches were replaced with the OEM modified design switches, and satisfactorily tested. (Complete)

The parts requisition system (SI system) was updated to specify the modified OEM switches enhanced with stronger magnets and float stops. (Complete)

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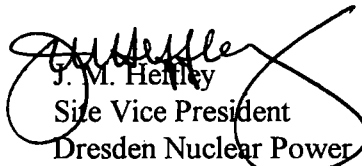
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If you have any questions, please contact Frank Spangenberg, Dresden Regulatory Assurance Manager at (815) 942-2920 extension, 3800.

Sincerely,

  
J. M. Henley  
Site Vice President  
Dresden Nuclear Power Station

Enclosure

cc: Regional Administrator, Region III  
NRC Resident Inspector's Office