

Commonwealth Edison Company
Dresden Generating Station
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JMHLTR: #97-0133

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

Enclosed is a supplement to Licensee Event Report (LER) 94-011-01, Docket 50-249, which is being submitted in accordance with 10 CFR 50.73(a)(2)(iv), which requires the reporting of any event or condition that resulted in a manual or automatic actuation of any Engineered Safety Feature.

This supplement updates the corrective actions from the original LER. Additionally, the original LER committed to clean the Bus Pots every other refueling outage. Since the issuance of the initial LER, a Performance Centered Maintenance review was completed. Based on industry PM practices for 4 kV breakers and cubicals, it was concluded that the original PM frequency as stated in the initial LER was overly conservative. Consequently, it has been determined that a more appropriate PM schedule would be necessary to support plant operations and outage activities. While this decision does allow a more cost-effective management of plant resources, it is believed that the change in PM frequency does not adversely impact the ability of the associated equipment to perform as required. Currently, our Work Control Program establishes a 4 kV breaker PM frequency of every third refueling outage. However, we are continuing to evaluate this frequency based on industry efforts regarding breaker maintenance. The frequency of the cleaning and inspection activities will continue to be performed in accordance with the station's Work Control Program.

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

Sincerely,

for J. M. Heffley
Station Manager
Dresden Nuclear Power Station

Enclosure

cc: A. Bill Beach, Regional Administrator, Region III
NRC Resident Inspector's Office



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