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NRC Form 365 (9-83)

U.S. NUCLEAR REGULATORY COMMISS LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

APPROVED OMB NO. 3150-0104 EXPIRES: 8/31/86

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During refueling outage, with fuel in the reactor and mode switch in refuel the 2A standby liquid control pump was taken out of service on 2/21/85 at 1715. Operability test for the redundant pump 2B was not performed until 0430 on 2/23/85. This event constitutes a violation of Technical Specification 4.4.8, which requires that the redundant component be immediately demonstrated operable when fuel is in the reactor and mode switch in refuel. Control rod M-8 was also cycled for friction testing during this time interval. This event was of minimal safety significance since preliminary calculations by the Nuclear Engineers indicate that the core loading reactivity margin $(R + .25\% \Delta \kappa)$ was met. The unit diesel generator, "B" LPCI subsystem and core spray system were operable at the time of this event. The cause of this event was inadvertent oversight by the Operating Department which occurred because of a large number of refueling outage activities. This event was discussed with the Shift Engineer, Shift Foreman and Shift Foreman Trainee who were on shift at the time the 2A SBLC pump was taken out of service; all these personnel realize their error. Also, a Training Inquiry will be submitted to review the Technical Specification requirements when a standby liquid control pump is inoperable, during the 6 week Operator training schedule.

The last previous occurrence of this nature was reported by LER 85-07 on Docket #050237.



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

March 19, 1985

DJS Ltr #85-312

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

Licensee Event Report #85-009-0, Docket #050237 is being submitted as required by Technical Specification 6.6, NUREG 1022 and 10 CFR 50.73 (a)(2)(i)(B) and 50.73 (a)(2)(vi).

D.J. Scott Station Superintendent Dresden Nuclear Power Station

DJS/kj1

Enclosure

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

IEZZ 1/1