



Commonwealth Edison

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January 30, 1990

Dr. Thomas E. Murley, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: Quad Cities Station Units 1 and 2
Schedule Changes for Implementation of Human
Engineering Deficiency Corrective Actions
NRC Docket No. 50-254/265

Dr. Murley

The purpose of this letter is to identify a schedular change for the completion of corrective actions associated with human engineering deficiencies.

In order to resolve Human Engineering Deficiency (HED) Index Numbers 159 (6.1.1.2), 187 (6.1.1.3), 352 (6.3.8.A.1) and 489 (6.3.8.A V 2), the escutcheon plates for control switches need to be replaced. The replacement of control switch escutcheon plate requires the removal of the control switch handle and the screws which secure the control switch to the panel. Quad Cities Station has determined that performing this task during normal plant operations is not desirable and, therefore, a unit outage would be required. This task was scheduled to be completed during the recent Unit 1 outage; however, due to manufacturer's delays in delivering the plates, the replacement could not be completed. The HEDs are categorized as 3C.

The implementation of corrective actions associated with these HEDs will be completed during the Unit 1 Outage currently scheduled for October, 1990. Quad Cities will attempt to replace the escutcheon plates prior to the Unit 1 outage if an outage of sufficient duration occurs prior to October, 1990. Temporary labels have been provided for control switches which were incorrectly labeled.

Please direct any questions or comments concerning this subject to R. Stols at extension 7283.

Very truly yours,

Rita Stols
Nuclear Licensing Administrator

cc: A. B. Davis, Region III Administrator
Resident Inspector, Quad Cities
T. Ross, Project Manager, NRR

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