



**Commonwealth Edison**  
 1400 Opus Place  
 Downers Grove, Illinois 60515

November 13, 1992

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

Attn: Document Control Desk

Subject: Dresden Station Units 2 and 3  
 Quad Cities Station Units 1 and 2  
 Schedule for Implementation of Alternate Rod Insertion  
 System Power Diversity Requirements in 10 CFR 50.62  
NRC Docket Nos. 50-237/249 and 50-254/265

- References: (1) J.M. Taylor to G.J. Beck letter dated September 20, 1990.  
 (2) R.J. Barrett to T.J. Kovach letter dated January 11, 1992.  
 (3) D.L. Taylor to NRR letter dated March 15, 1991.

Dear Dr. Murley:

Reference (1) stated the NRC staff's position requiring the reactor level trip units in the Alternate Rod Insertion (ARI) system to be diverse from the trip units in the reactor trip system. Reference (2) requested confirmation as to whether Dresden and Quad Cities stations conformed with the diversity criteria. CECO provided a response to this request in Reference (3).

In Reference (3), Commonwealth Edison (CECO) stated that Dresden and Quad Cities stations would replace the Rosemount trip units in order to reach conformity with the staff position. This would be completed during the first refuel outage after June 1, 1992 for each unit. The referenced letter also identified the scheduled start date for the applicable refuel outage at each station. This information is provided below:

**ORIGINAL IMPLEMENTATION SCHEDULE**

STATION	OUTAGE START DATE (as of March 15, 1991)	OUTAGE NUMBER (as of March 15, 1991)
Dresden Station Unit 2	10/93	D2R14
Dresden Station Unit 3	10/92	D3R13
Quad Cities Station Unit 1	10/93	Q1R13
Quad Cities Station Unit 2	3/93	Q2R12

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The purpose of this letter is to provide an update to the implementation schedule for the required actions. The revised implementation dates are based upon revisions to the applicable outage schedules, which were originally described in Reference (3). The revised outage schedules and outage numbers for implementation of the required actions are described below. With the exception of Dresden Station Unit 2, the required actions will be implemented during the same outage as originally planned. Due to the revision of the outage start date, CECO will install the Rosemount trip units on Dresden Station Unit 2 during the thirteenth refuel outage (D2R13), as opposed to D2R14.

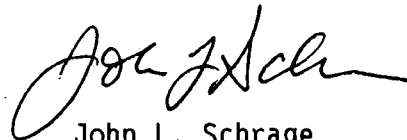
**REVISED IMPLEMENTATION SCHEDULE**

STATION	OUTAGE START DATE	OUTAGE NUMBER
Dresden Station Unit 2	1/93	D2R13
Dresden Station Unit 3	1/94	D3R13
Quad Cities Station Unit 1	3/94	Q1R13
Quad Cities Station Unit 2	3/93	Q2R12

Commonwealth Edison will notify the applicable NRR Project Managers of any additional revision to the outage schedules described above.

If there are any questions or comments, please direct them to John L. Schrage at 708-515-7283.

Sincerely,



John L. Schrage  
Nuclear Licensing Administrator

JLS/1k

cc: A. Bert Davis, Regional Administrator - RIII  
C. Patel, Project Manager - NRR  
B. Siegel, Project Manager - NRR  
T. Taylor, Senior Resident Inspector - Quad Cities  
W. Rogers, Senior Resident Inspector - Dresden  
Office of Nuclear Safety - IDNS