



Commonwealth Edison
1400 Opus Place
Downers Grove, Illinois 60515

February 22, 1993

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

Attn: Document Control Desk

Subject: LaSalle County Station Unit 1
Refuel Outage L1R05
NRC Docket No. 50-373

- References:
- (a) D.L. Taylor (CECo) letter to
Office of Nuclear Reactor Regulations,
dated March 15, 1991: ARI Diversity
 - (b) D.L. Taylor (CECo) to US NRC
dated March 11, 1991: MOVs
 - (c) J.M. Shields (CECo) to T.E. Murley (USNRC)
dated October 20, 1992: MOVs
 - (d) W.E. Morgan (CECo) to US NRC
dated October 10, 1990: HPCS/RCIC Buried Piping
 - (e) P.L. Piet (CECo) to US NRC
dated October 10, 1990: Div III 125 Volt DC Batteries
 - (f) J.M. Shields (CECo) to T.E. Murley (NRC) dated June 17, 1992:
Overcurrent Device Tech Spec Amendment

Dear Dr. Murley:

During LaSalle County Station's recently completed fifth refueling outage, several items were completed which were either commitments or part of Technical Specification amendments. This letter shall serve to close out these items.

Commonwealth Edison committed in reference (a) to comply with the staff's position on ARI diversity by the end of the fall 1992 refueling outage for LaSalle Unit 1. The modifications required to meet this commitment have been completed.

In reference (b) CEC Co committed to replace valve and/or actuators on MOVs during the fall 1992 outage to meet requirements set forth in Generic Letter 89-10. In a later letter, reference (c), CEC Co informed the NRC that one of the valves, the 1E51-F064, would not undergo modification, but would instead be placed under Administrative Control in the closed position. All modifications and Administrative Controls are now in place, completing this commitment.

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CECo committed in reference (d) to completion of the modifications dealing with the HPCS/RCIC buried piping for those systems. This letter shall serve to confirm that these modifications have been completed.

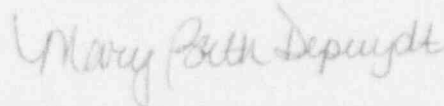
As part of Technical Specification Amendment #82, LaSalle informed the NRC that the Division III, 125 Volt DC Batteries would be replaced during the fifth refueling outage. This change out for the batteries has been completed.

In reference (f) Ceco committed to initiate an Administrative Procedure, "Administrative Technical Requirements" to provide control of the primary containment conductor overcurrent protective devices removed from the Unit 1 LaSalle Technical Specifications under Amendment #87. This procedure was to provide control of this component list and other requirements of this nature that are removed from the Technical Specifications but still require administrative control. This shall serve to inform you that this commitment has been met.

To the best of my knowledge and belief, the statements contained above are true and correct. In some respects, these statements are not based on my personal knowledge, but upon information furnished by other Commonwealth Edison and contractor employees. Such information has been reviewed in accordance with company practice, and I believe it to be reliable.

Please direct any questions you may have concerning this letter to this office.

Respectfully,



Mary Beth Depuydt
Nuclear Licensing Administrator

cc: A. B. Davis, Regional Administrator - RIII
R. Stransky, LaSalle Project Manager - NRR
D. E. Hills, Senior Resident Inspector - LaSalle
Office of Nuclear Safety - INDS