

Commonwealth Edison Company
Quad Cities Generating Station
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LWP-95-081

September 7, 1995

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

Attention: Document Control Desk

Subject: Quad Cities Nuclear Power Station Unit 2
Resolution of Modifications Related to Reactor Vessel Water Level
Instrumentation, NRC Bulletin (IEB) 93-03
NRC Docket Nos. 50-265

References: (a) NRC Bulletin 93-03
(b) L. DelGeorge Letter to T. Murley, Dated December 22, 1993

Dr. Murley:

The purpose of this letter is to update the NRC Staff as to the completion of the Quad Cities Station Unit 2 BWR Level Instrumentation Backfill Modification. This information is provided per the direction given in Reference (a).

In Reference (b), ComEd updated the NRC Staff indicating that the Unit 2 Modification would be completed during the scheduled refueling outage, number 13 (Q2R13). The outage has been completed, and the Modification has been installed and is operational.

Specifically, the modification (M04-2-93-007A) relocates the backfill system and Reactor Vessel Water Level Instrument System (RVWLIS) sensing line tie-in point to the reactor side of the RVWLIS sensing line main isolation valve. This was performed to prevent any Engineered Safety Feature (ESF) actuation from inadvertent closure of the RVWLIS sensing line main isolation valve.

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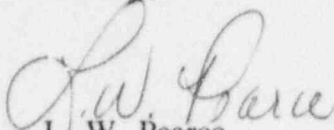
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If you have questions regarding this matter, please contact Merv Miller at (309)654-2241 extension 3107, or myself at (309)654-2241 extension 2212.

Sincerely,



L. W. Pearce
Station Manager

cc: H. Miller, Regional Administrator - RIII
R. Pulsifer, Project Manager - NRR
C. Miller, Senior Resident Inspector - Quad Cities
Office of Nuclear Facility Safety - IDNS