

June 26, 1995

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



SUBJECT: Commonwealth Edison BWR Transient Analysis Methods
LaSalle County Nuclear Power Station Units 1 and 2
NPF-11 and NPF-18; NRC Docket Nos. 50-373/374
Dresden Nuclear Power Station Units 2 and 3
DPR-19 and DPR-25; NRC Docket Nos. 50-237/249
Quad Cities Nuclear Power Station Units 1 and 2
DPR-29 and DPR-30; NRC Docket Nos. 50-254/265

REFERENCE: G. Dick letter to CECo, dated 7/12/94, summarizing 5/5/95 NRC and CECo meeting that discussed CECo's program of developing BWR fuel analysis capability.

As discussed at the referenced meeting, enclosed for NRC review is Commonwealth Edison (ComEd) licensing topical report (LTR) NFSR-0111, Rev. 0, "BWR Transient Analysis Methods". ComEd requests NRC approval for this LTR, by issuance of a Safety Evaluation Report (SER), prior to June of 1996.

This LTR summarizes the ComEd BWR Transient Analysis Methods based principally on EPRI methodology. Upon NRC approval, ComEd plans on using the methods for reload licensing and operational support applications for Dresden Station Units 2 and 3, Quad Cities Station Units 1 and 2, and LaSalle County Station Units 1 and 2.

Please contact this office should further information be required.

Sincerely,

A handwritten signature in cursive script that reads "Gary G. Benes".

Gary G. Benes
Nuclear Licensing Administrator

cc: J. Martin, Regional Administrator - RIII
P. Brochman, Senior Resident Inspector - LaSalle
C. Miller, Senior Resident Inspector - Quad Cities
M. Leach, Senior Resident Inspector - Dresden
W. Reckley, Project Manager - NRR
R. Pulsifer, Project Manager - NRR
J. Stang, Project Manager - NRR
Office of Nuclear Facility Safety - IDNS

9507070341 950630
PDR ADDCK 05000237
P PDR