



Commonwealth Edison
 One First National Plaza, Chicago, Illinois
 Address Reply to: Post Office Box 767
 Chicago, Illinois 60690

April 16, 1982

Mr. Domenic B. Vassallo, Chief
 Operating Reactors Branch #2
 Division of Licensing
 U.S. Nuclear Regulatory Commission
 Washington, D.C. 20555



Subject: Dresden Station Unit 3
 Quad Cities Station Units 1 & 2
 Response to Request for
 Information Concerning Equipment
 Qualification Temperature
 Profiles Inside Containment
NRC Docket Nos. 50-249/254/265

Reference (a): D. B. Vassallo letter to L. DelGeorge
 dated February 24, 1982.

Dear Mr. Vassallo:

Reference (a) requested Commonwealth Edison to adopt generic containment temperature profiles of the main steam line break (MSLB) or perform plant-specific MSLB analysis. Commonwealth Edison has recognized the need for such an analysis and has had General Electric under contract since December, 1981, to perform the subject analysis. The resulting temperature profile will be factored into the Dresden 3 and Quad Cities 1/2 equipment qualification program as appropriate. At present the MSLB inside containment analysis is scheduled to be completed in the early summer of 1982. We will provide the analysis to the NRC pending its completion and CECO review. The present schedule should permit an NRC submittal by July, 1982. We will notify you should any delay in this submittal arise.

Please address any questions you may have concerning this matter to this office.

One (1) signed original and fifty-nine (59) copies of this transmittal are provided for your use.

Very truly yours,

Thomas J. Rausch

Thomas J. Rausch
 Nuclear Licensing Administrator
 Boiling Water Reactors

8204220350 820416
 PDR ADDCK 05000249
 PDR

lm

cc: Region III Inspector - Dresden
 Region III Inspector - Quad Cities

*A048
 5/10*

3890N