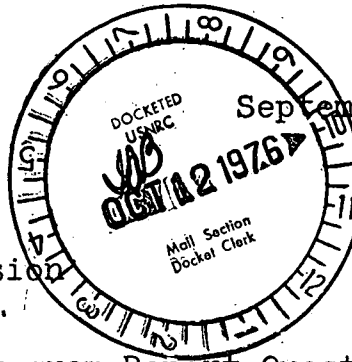




**Commonwealth Edison**  
 One First National Plaza, Chicago, Illinois  
 Address Reply to: Post Office Box 767  
 Chicago, Illinois 60690

Regulatory

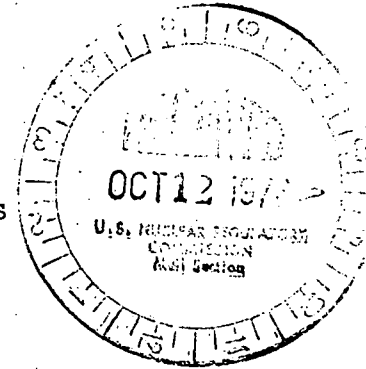
File Cy 3



September 28, 1976

Mr. Dennis L. Ziemann, Chief  
 Operating Reactors - Branch 2  
 Division of Operating Reactors  
 U.S. Nuclear Regulatory Commission  
 Washington, D.C. 20555

Subject: Mark I Containment Program Report Questions  
 Dresden Station Units 2 and 3, and Quad Cities  
 Station Units 1 and 2; Docket Nos. 50-237,  
 50-249, 50-254, and 50-265



Dear Mr. Ziemann:

As was discussed in the letters transmitting the Dresden Units 2 and 3 Plant Unique Analysis Report, COM-01-040, (letter dated August 6, 1976) and the Quad Cities Units 1 and 2 Plant Unique Analysis Report, COM-01-039, (letter dated August 27, 1976), General Electric has transmitted on behalf of the Mark I Owners Group generic responses to NRC questions concerning the Mark I Short Term Program Report. These questions were placed on the Dresden and Quad Cities dockets by your letter dated January 8, 1976.

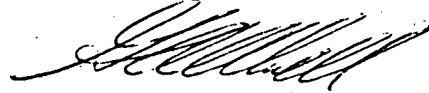
A summary transmittal of the generic responses prepared by General Electric was submitted to Mr. V. Stello (NRC) by Mr. L.J. Sobon (GE) by the letter dated September 9, 1976. Commonwealth Edison has reviewed the summary transmittal submitted by General Electric and requests that these generic responses to the NRC questions be placed on the Dresden Units 2 and 3, and Quad Cities Units 1 and 2 dockets.

Plant unique information in response to questions SEB-4 and 7, CSB-8, 19 and 20; and MEB-3, 4, and 7 have been submitted to you as a part of the Dresden and Quad Cities Plant Unique Analysis Reports and the letters transmitting those reports. Plant unique information relative to questions SEB-8 and CSB-9, both of which address missile generation, is not required since the generic response provided by General Electric is applicable to the Dresden and Quad Cities units. Question SEB-10 dealing with the integrity of the suppression chamber shell wall is addressed in the Plant Unique Analysis Reports for the Dresden and Quad Cities Units, and will be treated more comprehensively as a part of the Long Term Program, as was discussed in the General Electric generic response. Questions SEB-5 and 30 which deal with the planned program of in-service inspection of the

containments during the Long Term Program will be transmitted when the definition of that planned program is completed. The plant unique information transmitted to date should be placed on the Dresden and Quad Cities dockets.

One (1) signed original and 39 copies of this letter are being transmitted for your use.

Very truly yours,



G.A. Abrell  
Nuclear Licensing Administrator  
Boiling Water Reactors

LOD/sag