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NOV 04 1975

Docket Nos. 50-237/249
254/265

Commonwealth Edison Company
ATTN: Mr. R. L. Eolger
Assistant Vice President
Post Office Box 767
Chicago, Illinois 60690

Gentlemen:

RE: DRESDEN UNITS 2/3, QUAD CITIES UNITS 1/2

Based on our review of the information submitted on your docket regarding the Mark I containment reevaluation program (up to and including the Mark I Containment Status Report dated July 31, 1975, submitted by the General Electric Company), we have identified additional information that is required to continue our review. The information required is listed in the enclosure and pertains to the functional operability of piping and components when subjected to (1) pool swell loads associated with a loss of coolant accident, and (2) loads from operation of the primary system pressure relief valves. The items listed in the enclosure should be addressed during the Long Term Program proposed by the Mark I Owners Group.

We anticipate that further information will be required based on our review of the Short Term Program report.

Please contact us if you desire clarification of the information required.

This request for generic information was approved by CAO under a blanket clearance number B-180225 (RC072); this clearance expires July 31, 1977.

Sincerely,

Original Signed by:
Dennis L. Ziemann

Dennis L. Ziemann, Chief
Operating Reactors Branch #2
Division of Reactor Licensing

Enclosure:
Request for Additional
Information

OFFICE	RL:ORB #2	RL:ORB #2	RL:ORB #2		
SURNAME	RDSilver:ah	PWO' Connor	DLZiemann		
DATE	10/30/75	10/30/75	10/4/75		

cc. w/enclosure:

Mr. Charles Whitmore
President and Chairman
Iowa-Illinois Gas and
Electric Company
206 East Second Avenue
Davenport, Iowa 52801

NOV 04 1975

John W. Rowe, Esquire
Isham, Lincoln & Beale
Counselors at Law
One First National Plaza
Chicago, Illinois 60670

Anthony Z. Roisman, Esquire
Berlin, Roisman and Kessler
1712 N Street, N. W.
Washington, D. C. 20036

Moline Public Library
504 - 17th Street
Moline, Illinois 61265

Morris Public Library
604 Liberty Street
Morris, Illinois 60451

ENCLOSURE

REQUEST FOR ADDITIONAL INFORMATION

1. Provide a list of piping and mechanical components which could be subjected to suppression pool hydrodynamic loadings or loadings from operation of the primary system pressure relief valves, including detailed drawings and functional description of such piping and components.
2. Provide a description of methods and procedures used to define the pool dynamic loads and relief valve actuation loads acting on the listed piping and components.
3. Provide a description of methods and procedures, either by analysis or by testing, being used to ensure design adequacy of the listed piping and components under pool dynamic loads or relief valve actuation loads.
4. Provide a description regarding how the pool dynamic loads or valve actuation loads being concurrently considered and combined with other operation or accident loads acting on the listed piping and components.
5. Identify design limits used for the listed piping and components under pool dynamic or relief valve actuation loads. If analysis or testing has been done, a summary of analysis or testing results and their comparison with design limits should be provided. If analysis or testing has not yet been done, a description of the future program to perform such testing or analysis should be provided.