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SUBJECT: FORWARDS "ASYMMETRIC LOCA POOL BOUNDARY LOAD FOR MARK II."

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NUCLEAR ENERGY PROJECTS DIVISION

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MFN-076-79

March 16, 1979

U. S. Nuclear Regulatory Commission Office of Nuclear Reactor Regulations Washington, D. C. 20555

Attention:

Mr. John F. Stolz, Chief

Light Water Reactors Branch 1 Division of Project Management

Gentlemen:

SUBJECT:

"ASYMMETRIC LOCA POOL BOUNDARY LOAD FOR MARK II"

Enclosed are twenty (20) copies of an alternate asymmetric LOCA bubble pressure load information document to replace that identified in NUREG-0487, Mark II Containment Lead Plant Program Load Evaluation and Acceptance Criteria. This material was briefly discussed during the October 19, 1978, NRC meeting at which the Mark II Owners Group presented their alternate positions and general comments on the NRC criteria presented in NUREG-0487.

If you have any questions, please contact me.

Very truly your

L. J. Sobon, Manager

BWR Containment Licensing

Containment Improvement Programs REGULTION DESIGNATION

LJS/dmm

Enclosure

cc: C. J. Anderson, NRC

H. C. Brinkmann, Mark II Owners Group .

H. Chau, Mark II Owners Group

L. S. Gifford, GE Bethesda

