

GENERAL ELECTRIC

NUCLEAR POWER

SYSTEMS DIVISION

GENERAL ELECTRIC COMPANY, 175 CURTNER AVE., SAN JOSE, CALIFORNIA 95125
MC 682, (408) 925-5722

MFN 109-81
RHB

June 5, 1981

U.S. Nuclear Regulatory Commission
Division of Safety Technology
Office of Nuclear Reactor Regulation
Washington, DC 20555

Attention: Mr. Karl Kniel, Chief
Generic Issues Branch

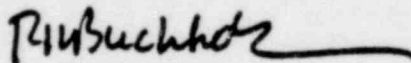
Gentlemen:

SUBJECT: MARK II CONTAINMENT PROGRAM
MAIN VENT LATERAL LOADS



On May 29, 1981 representatives of the Mark II Owners Group and General Electric met with the NRC staff to discuss responses to NRC questions on Mark II multivalent lateral loads during chugging. At the conclusion of that discussion, the NRC staff requested that the non-proprietary presentation material on Mark II multivalent lateral loads be formally transmitted to the NRC. This letter is being provided by the General Electric Company on behalf of the Mark II Owners Group to respond to this NRC staff request. Enclosed is one copy of the non-proprietary material on Mark II multivalent lateral loads presented at the May 29, 1981 meeting. It is our understanding that the information in the attached material is acceptable to the NRC staff and their consultants and the NRC staff will therefore accept the approach for determining multivalent lateral loads during chugging proposed by the Mark II Owners Group.

Very truly yours,



R. H. Buchholz, Manager
BWR Systems Licensing
Nuclear Safety and Licensing Operation

RHB:hmc/1603 62

cc: C. J. Anderson, (NRC)
H. Chau, (Mark II Owners Group)
L. S. Gifford, (GE-Bethesda)

THIS DOCUMENT CONTAINS
POOR QUALITY PAGES

8106120333

C

1002
5/1/1