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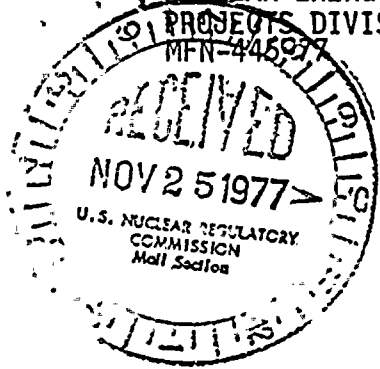
GENERAL ELECTRIC

NUCLEAR ENERGY
SYSTEMS DIVISION

GENERAL ELECTRIC COMPANY, 175 CURTNER AVE., SAN JOSE, CALIFORNIA 95125
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NUCLEAR ENERGY
PROJECTS DIVISION
MFN-44597

November 21, 1977



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

Attention: Mr. John F. Stolz, Chief
Light Water Reactors Branch No. 1

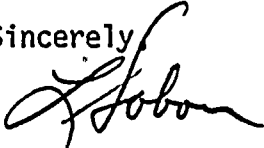
Gentlemen:

**SUBJECT: NEDO 24070, MARK II CONTAINMENT SUPPORTING PROGRAM
REPORT - RAMSHEAD SAFETY/RELIEF VALVE LOAD --
METHODOLOGY SUMMARY, SEPTEMBER, 1977**

Seventy (70) copies of the subject report (NEDO 24070) are being provided by General Electric for the Mark II Owners Group for your review as part of the Mark II Containment Supporting Program Task B.12.

This report provides an overview description of the analytical methods and supporting information used for determining loads on Mark II containments resulting from safety/relief valve (SRV) discharge.

Any questions regarding this report should be directed to L. H. Frauenholz, the Mark II Containment Licensing Engineer, (408)925-2623.

Sincerely,


L. J. Sobon, Manager
BWR Containment Licensing
Containment Improvement Programs

LJS:at/46

Enclosures: 70

- cc: C. J. Anderson (NRC)
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- File: 3.2.7/3.4.3.12

