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MARK II CONTAINMENT PROGRAM REPT "SINGLE-VENT CHUGGING MODEL" DTD 09/77
DISCUSSING THE ANALYTICAL MODEL FOR PREDICTING SINGLE-VENT CHUG
CHARACTERISTICS. NEDO-13703

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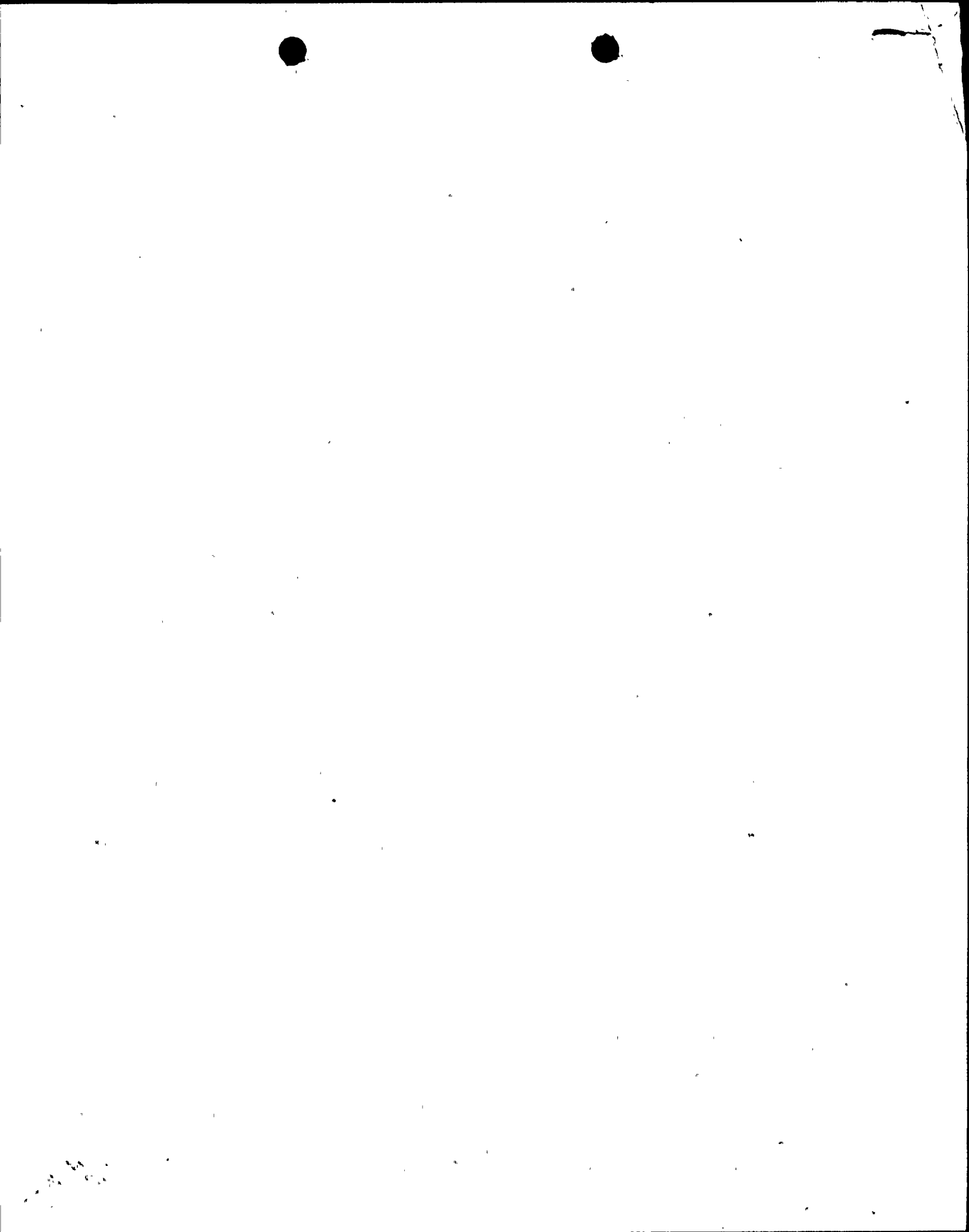
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NUCLEAR ENERGY
PROJECTS DIVISION

GENERAL ELECTRIC COMPANY, 175 CURTNER AVE., SAN JOSE, CALIFORNIA 95125.
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MFN-186-78

May 2, 1978

U. S. Nuclear Regulatory Commission
Division of Reactor Licensing
Office of Nuclear Reactor Regulation
Washington, D.C. 20555

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

Gentlemen:

SUBJECT: MARK II CONTAINMENT PROGRAM REPORT, "SINGLE-VENT
CHUGGING MODEL," NEDO-23703, DATED SEPTEMBER 1977

Reference: Letter With Report, "Mark II Containment Program Report,
'Single-Vent Chugging Model', NEDE-23703P, dated
September 1977," to J. F. Stolz (NRC) from L. J. Sobon (GE),
dated November 15, 1977

Seventy (70) copies of the subject report (NEDO-23703) are being provided
by General Electric Company for the Mark II Owners Group for your review
as part of the Mark II Containment Supporting Program, Task A.6. This
report, which is the nonproprietary version of NEDE-23703P provided to
you earlier (reference), discusses the analytical model for predicting
single-vent chug characteristics.

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:pat/1062

Enclosures: 70

- cc: C. J. Anderson (NRC)
- H. C. Brinkmann (Mark II Owners Group)
- L. S. Gifford (GE, Bethesda)
- I. A. Peltier (NRC)
- R. L. Tedesco (NRC)

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