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 AUTH. NAME BUCHHOLZ, R.H. AUTHOR AFFILIATION General Electric Co.  
 RECIP. NAME STOLZ, J.F. RECIPIENT AFFILIATION Light Water Reactors Branch 1

SUBJECT: Forwards NEDE-24781-1-P, "Comparison of Single & Multivalent Chugging at Two Scales." Rept withheld (ref 10CFR2.790). Affidavit encl.

DISTRIBUTION CODE: PT02S COPIES RECEIVED: LTR 1 ENCL 70 SIZE: 5+177  
 TITLE: Proprietary Topical Reports Re Mark 11 Containment

NOTES: -----

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	13 AD FOR ENG	2	2 #10 15 PELTIER, I.	1 1 #18
	16 LYNCH, M.D.	1	1 #12 17 WILSON, J.	1 1 #19
	18 BOURNIA, A.	1	1 #13 19 FABRIC, S.	1 1 #20
	20 MINER, S.	1	1 #14 21 HANAUER, S.	1 1 #21
	50-322 FILE	1	0	50-352 FILE 1 0
	50-353 FILE	1	0	50-358 FILE 1 0
	50-367 FILE	1	0	50-373 FILE 1 0
	50-374 FILE	1	0	50-387 FILE 1 0
	50-388 FILE	1	0	50-397 FILE 1 0
	50-410 FILE	1	0	AD PLANT SYS 1 0
	AD/LWR	1	0	AYCOCK, M. 1 0
	CUDLIN, R.	1	0	DIR DSS 1 0
	GRIMES, C.	1	0	I&C SYS BR 1 1 #22
	KUDRICK, J.	1	0	LWR#1 CHIEF 1 0
	LWR#2 CHIEF	1	0	LWR#3 CHIEF 1 0
	MECH ENG BR	1	0	NRC PDR 1 0
	PLANT SYS BR	1	0	RUSHBROOK, M. 1 0
	SU, T.	1	0	TREVINO, R. 1 0
EXTERNAL:	22 ACRS #31+38	16	16	BATAVIA, OH-PDR 1 0
	CHESTRTN, IN-PDR	1	0	LWR#3 LA W/AFF 1 0
	NSIC	1	0	OGLESBY, IL-PDR 1 0
	OSWEGO, NY-PDR	1	0	PORT JEFF-PDR 1 0
	POTTSTWN, PA-PDR	1	0	RICHLAND, WA-PDR 1 0
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# GENERAL ELECTRIC



NUCLEAR POWER  
SYSTEMS DIVISION  
MFN-051-80

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

March 3, 1980

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

Attention: Mr. J. F. Stolz, Chief  
Lightwater Reactors Branch 1

Gentlemen:

SUBJECT: MARK II CONTAINMENT PROGRAM  
GENERAL ELECTRIC REPORT NEDE-24781-1-P, "COMPARISON OF  
SINGLE AND MULTIVENT CHUGGING AT TWO SCALES"

Enclosed are 70 copies of the report NEDE-24781-1-P, "Comparison of Single and Multivent Chugging at Two Scales," which are being provided by the General Electric Company on behalf of the Mark II Owners Group as part of Phase I of Task A.11 of the Mark II Containment Program. This report presents results of Phase I of the scaled multivent test program which consisted of single and multivent chugging tests at 1/10 and 1/6 scales. The overall result of these tests is that the wall loads decrease as the number of vents is increased.

The report NEDE-24781-1-P contains information which General Electric Company customarily maintains in confidence and withholds from public disclosure. The information has been handled and classified proprietary by General Electric as indicated in the attached affidavit. Accordingly, we hereby request that NEDE-24781-1-P be withheld from public disclosure in accordance with the provisions of 10CFR2.790.

Very truly yours,

*RHBuchholz*

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

RHB: jlk/1326

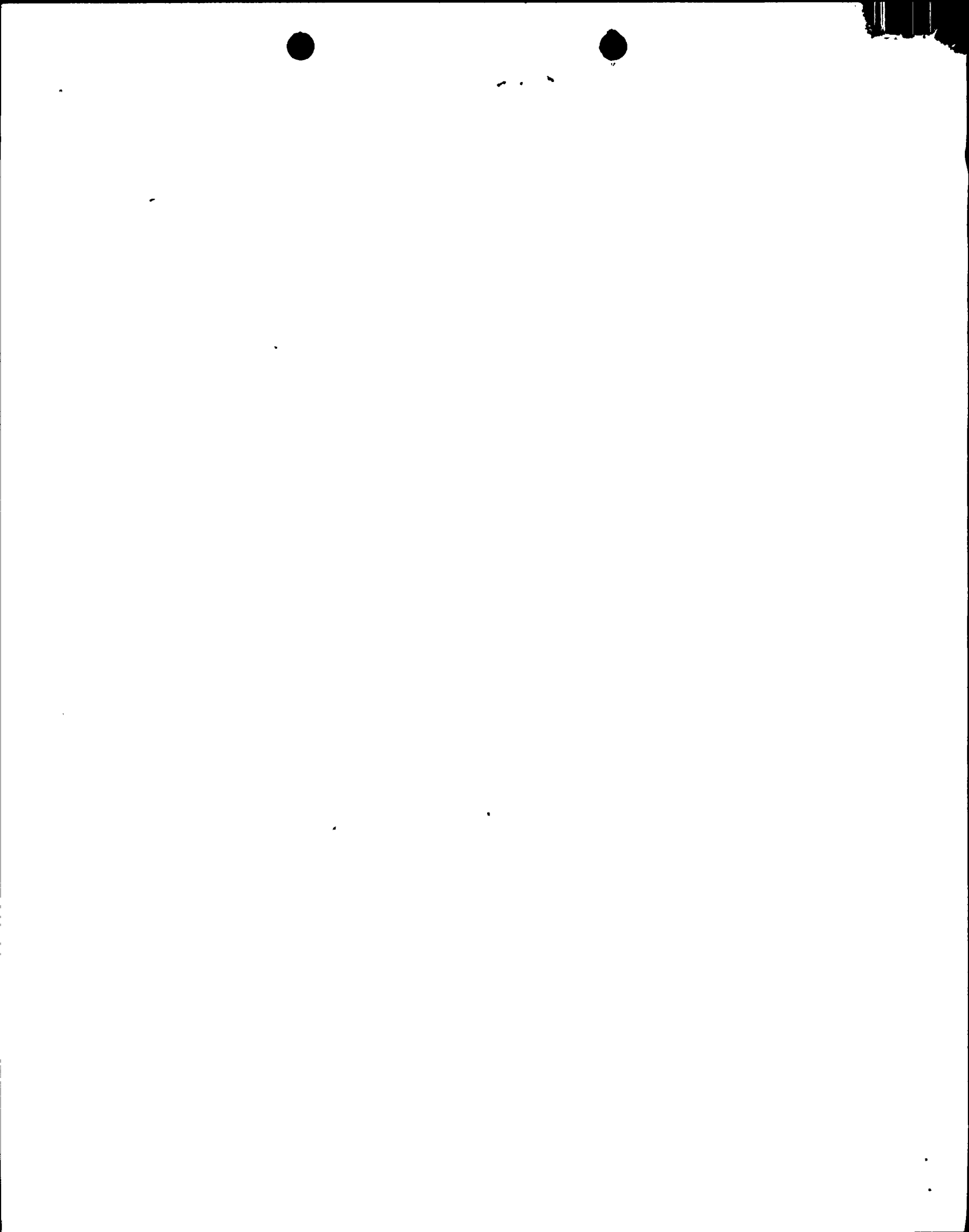
Enclosure

cc: P. Hedgecock (Mark II Owners Group)  
H. Chau (Mark II Owners Group)  
L. S. Gifford (GE-Bethesda)  
F. Eltawila (NRC)

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DOCKET NO. TOPICAL

DATE: 3-10-80

NOTE TO NRC AND/OR LOCAL PUBLIC DOCUMENT ROOMS

The following item submitted with letter dated 3-3-80  
from GE is being withheld from public  
disclosure in accordance with Section 2.790.

PROPRIETARY INFORMATION

NEDE-24781-P Ref Chugging  
SCALES

Dow Landrum  
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Distribution Service's Branch



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