GENERAL 🐉 ELECTRIC

GENERAL ELECTRIC COMPANY, 175 CURTNER AVENUE, SAN JOSE, CALIFORNIA 95125
Mail Code D82 Phone (408) 297-3000, TWX NO. £10-338-0116

NUCLEAR ENERGY DIVISION

BWR PROJECTS DEPARTMENT

January 15, 1976

Director of Nuclear Reactor Regulation ATTN: Mr. R.S. Boyd, Acting Director Division of Reactor Licensing U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Subject: Mark II Containment

Dear Mr. Boyd:

Pursuant to the request of your staff, we are forwarding ten copies of the document NEDM 20725-01, which is cited as Reference 1 on page 4.4-27 of the Mark II Design Forcing Functions Information Report (DFFR) to aid in your review of the DFFR.

Although the DFFR references NEDM 20725-01, there is no pertinent material in the reference which is not in the DFFR. The DFFR provides the analytical model description contained in the reference as well as additional refinements of the model not included in the reference. The remainder of the referenced report is outdated and not applicable to Mark II's. The referenced report is preliminary and not intended for distribution outside of General Electric. There has not been a final version of the referenced report. It is requested that you be cognizant of the preliminary nature and limited use of this document as noted in the disclaimer in the front of the report.

Yours truly,

Ivan F. Stuart, Manager Safety and Licensing

IFS/pal

cc: L.S. Gifford M. Cutchin

MFN-008-76

457

80.8.2 ROGE

GENERAL LLECTRIC	DATE OF DUCKMENT	DATE RECEIVED	NO		
	1/15/76	1/19/76	497	497	
	1.3 of 50.	, негонт	Oficial		
	CH-CA CC	Oznen			
R.S. BOYD	ACTO NECESSARY	CONCURRENCE COMMENT	D EN		
Proprietary Pes no	Fut cost				
DESCRIPTION (May, By Linday-Her)	REFERRED TO	DATE	RECEIVED BY B	14.11	
NEDM-20725-01, EVALUATION OF DEFECTS POOL SWELL IN THE MARK I AND II CONTAINMENTS.	OF J.M. CUTCHIN				
10 copies received distribution per J.M. CUTCHIN	N. SU J. KUDRICK AND C. AUDERSO G. LAINAS C. GRINES	DU			
See File Treket					
	U.S. NULLEAN REGULATORY CONV	MAIL (CONTROL FORM		