## **Babcock & Wilcox**

a McDermott company

Nuclear Power Generation Division

582-7086/T4.5 ESC-795 July 9, 1981

3315 Old Forest Road P.O. Box 1260 Lynchburg, Virginia 24505 (804) 384-5111

Mr. Darrell G. Eisenhut, Director Division of Licensing Office of Nuclear Regulatory Commission Washington, D.C. 20555

Subject: Asymmetric LOCA Loads Program

References: 1) J. H. Taylor (B&W) letter to D. G. Eisenhut (NRC) dated July 1, 1980.

- Robert W. Reid (NRC) letter to All Babcock & Wilcox (B&W) 2) Licensees, dated January 9, 1981.
- 3) J. H. Taylor (B&W) letter to D. G. Eisenhut (NRC) dated June 23, 1981
- BAW-1621, Supplement 1, dated June 1981, document number Attachment: 77-1126594-00, Effects of Asymmetric LOCA Loadings - Phase II Analysis - Response to NRC questions (10 copies).

Dear Mr. Eisenhut:

Reference 2 requested responses to questions that arose from the review of the B&W 177FA Owners Group Asymmetric LOCA Loads Report BAW-1621 (submitted by reference 1).

The attached document contains these responses.

This document, in draft form, was previously submitted by reference 3. Since there were no comments on that document, the only change that has been made is to remove the word "draft".

Very truly yours.

J. H. Taylor Manager, Licensing

A030, /10 ENCL B028, /10 XTRAS TO P.M.

John Eidenger, EDS Nuclear Robert Iotti, EBASCO

J. Wood - TECO R. Gill - DPCO J. Vattamatiam - FPC

JHT/BJS:bc

cc: w/o Attachments R. G. Rahl, EG&G Eurl Chelliah, N° J. Rajan. NRC

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