P.O. Box 1260, Lynchburg, Va. 24505 Telephone: (804) 384-5111

August 7, 1980

Mr. Walter P. Haass, Chief Quality Assurance Branch Division of Project Management U. S. Nuclear Regulatory Commission Washington, D.C. 20555

Dear Mr. Haass:

In compliance with the NRC letter of July 8, 1977 "Acceptance of Revisions of Topical Report", we are providing the following information concerning recent organization changes made within the B&W Nuclear Power Generation Division. The changes made within the Engineering Department, supersede those changes reported to you in our letter of February 11, 1980. (A copy of this letter is attached for your ready reference).

Effective July 15, 1980, the NPGD organization was reorganized from the previously eleven departments into seven departments as follows:

1. Reactor and Fuel Management Department

This new department combines the functions and responsibilities of the former Project Management and International Program Management departments.

2. Customer Services Department

This department's functions and responsibilities remain unchanged.

3. Engineering Department

Three changes were made within this department.

- a) The Technical Staff and R&D Sections were dissolved and their functions re-assigned.
- b) The R&D management function was re-assigned to the new Business Administration and Integration Department.
- c) A new organization, Advanced Energy Systems Engineering was formed.

The Technical Staff Section's functions of Reactor Technology, Systems Analysis Technology, and Materials and Mechanics Technology have been assigned to Fuel Engineering, Plant Engineering and RCS Components Engineering respectively.

The responsibilities for computer program development and certification were re-assigned as follows:

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Computer Programs for:

Assigned to:

a. Thermal - Hydraulic Design Reactor Physics Radiation Transport Fuel Engineering Section

b. LOCA Analysis
Safety Analysis
Transient Analysis

Plant Engineering Section

c. Mechanics Materials Chemistry RCS Components Engineering Section

The Advanced Energy Systems Engineering Section has been formed to provide a resource for pursuing new business ventures. The engineering function of the former R&D Engineering Section was assigned to this section.

4. Business Administration & Integration Department

This is a new department combining the former functions of General Services, Personnel, Marketing, Business Planning, and Advanced Reactors into one department entity.

5. Quality Assurance Department

This department remains unchanged.

6. Controller Department

This department remains unchanged.

7. Contracts-Legal Department

This department remains unchanged.

The above changes are reflected in the attached revised organizational chart which replaces figure 3, page 1-13 in the Topical Report. These organization changes do not impact accomplishment of the NPGD QA Program as described in the Topical Report BAW-10096A, Revision 3. These changes will be incorporated in the next revision of the Topical Report.

Should there be any questions regarding this change, please contact me.

Very truly yours,

James H. Taylor Manager, Licensing

JHT:ar Attachment cc: R. B. Borsum