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May 24, 2000
L-00-070

Mr. Shah N. Malik
Senior Materials Engineer
U. S. Nuclear Regulatory Commission
Office of Nuclear Regulatory Research
Mail Stop TWFN 10 E 10
Washington, DC 20555-0001

**Subject: Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66
PTS Reevaluation Project**

Dear Mr. Malik:

As was discussed during the telephone conference call on May 11, 2000, Beaver Valley is providing three copies of the Electric Power Research Institute (EPRI) Report TR-107954, "Application of Alternative Method for Performing Regulatory Guide 1.154 PTS Risk Analysis to Beaver Valley Unit 1" for your review as it may relate to the PTS Reevaluation Project. (Note that the information contained in this report is licensed to EPRI and the use of this report constitutes a license agreement with EPRI regarding the disclosure of this information.)

Additionally, the Westinghouse Owners Group will be transmitting three copies of WCAP-15156, "WOG Pilot-Plant Application of the EPRI Alternative Method for Reactor Vessel PTS." These documents reflect the efforts of the industry to generically apply risk insights to the PTS issue and demonstrate the application with the pilot-plant application at Beaver Valley Unit 1.

If you have any questions concerning this subject or require any additional information, please contact Mr. Dennis P. Weakland at (724) 682-5958.

Sincerely,


Lew W. Myers

Enclosure

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