



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

7ERA

May 29, 1981

Docket Nos. 50-317  
and 50-318



Mr. A. E. Lundvall, Jr.  
Vice President - Supply  
Baltimore Gas & Electric Company  
P.O. Box 1475  
Baltimore, Maryland 21203

Dear Mr. Lundvall:

By letter dated May 28, 1981, you requested an extension of the implementation date for automatic initiation of auxiliary feedwater (AFW) flow at Calvert Cliffs Nuclear Power Plant, Units No. 1 and 2. The requested extension is from the effective date of Amendments 54 and 37 for Units No. 1 and 2, respectively, from June 1, 1981 to June 15, 1981.

Your requesting letter and conversations with your staff indicate the schedular problem has been the analysis necessary to determine the specific position of the AFW steam generator throttling valves needed to provide the correct AFW flow as a function of system parameters. It is our understanding that the AFW pumps have been set to automatically start for considerable time. The control room operator needs only to open the remotely operated throttling valves to get AFW into a steam generator. We further understand that the Surveillance Requirements (SR) imposed by Amendments 54 and 37 will be fully implemented by June 1, 1981...

After careful review of the Technical Specifications (TS), we find no requirement for a specific AFW flow or for any SR to insure the proper setting of the AFW throttle valves. We consider this a deficiency in the TS for your facility in light of the effort required to determine the correct AFW flow to each steam generator. Therefore, you are requested to provide an application for TS changes to specify LCO(s) and SR(s) as needed within 60 days after receipt of this letter.

Based on the above, we hereby declare your request for an extension of the subject implementation date unnecessary. This declaration was discussed with your Mr. W. Holston at 8:30 a.m. on May 29, 1981. It has also been discussed with and agreed to by the IE Resident Inspector.

Sincerely,

Robert A. Clark, Chief  
Operating Reactors Branch #3  
Division of Licensing

cc: See next page

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cc:

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