

May 25, 1988

Docket Nos. 50-317
and 50-318

Mr. J. A. Tiernan
Vice President-Nuclear Energy
Baltimore Gas and Electric Company
P.O. Box 1475
Baltimore, Maryland 21203

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Dear Mr. Tiernan:

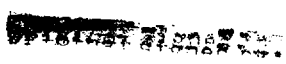
SUBJECT: DELETION OF CONTAINMENT VENT SYSTEM TECHNICAL SPECIFICATION
REQUIREMENT 3/4.6.1.8 (TACS 53365 & 53366)

On February 20, 1986, the Commission issued Amendment Nos. 115 and 98 to Facility Operating License Nos. DPR-53 and DPR-69 for Calvert Cliffs Nuclear Power Plant, Unit Nos. 1 and 2, in response to your applications dated December 22, 1983 and March 26, 1984 as supplemented by your letters dated March 21 and August 9, 1985.

One change approved by these amendments was the deletion of the Units 1 and 2 Technical Specification (TS) 3/4.6.1.8, "Containment Systems-Containment Vent System," upon initial operability of the containment radiation signal (CRS) isolation capability to 1(2)-MOV 6900 and 1(2)-MOV 6901 for Unit 1(2).

To permit the completion of this approved TS change, please notify your Senior Resident Inspector and Project Manager when the CRS isolation capability for the containment vent valves is formally declared operable for each or both units. At that time the NRC staff will reissue immediately the applicable TS page(s) to reflect the deletion of TS 3/4.6.1.8. In addition, please followup soon after your verbal notification with a letter reiterating the date that the CRS isolation capability for the containment vent valves was formally declared operable.

Sincerely,


Scott Alexander McNeil, Project Manager
Project Directorate I-1
Division of Reactor Projects, I/II

cc: See next page

PDI-1 *CV*
CVogan
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PDI-1 *Sam*
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Mr. J. A. Tiernan
Baltimore Gas & Electric Company

Calvert Cliffs Nuclear Power Plant

cc:

Mr. John M. Gott, President
Calvert County Board of
Commissioners
Prince Frederick, Maryland 20768

Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
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Siting Program
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