



A Member of the
Constellation Energy Group

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November 24, 1999

U. S. Nuclear Regulatory Commission
Washington, DC 20555

ATTENTION: Document Control Desk

SUBJECT: Calvert Cliffs Nuclear Power Plant
Unit Nos. 1 & 2; Docket Nos. 50-317 & 50-318
License Amendment Request: Revision to Ventilation Filter Testing Program
Technical Specification per Generic Letter 99-02

REFERENCE: (a) Letter from Mr. C. H. Cruse (BGE) to Document Control Desk (NRC),
dated November 22, 1999, License Amendment Request: Revision to
Ventilation Filter Testing Program Technical Specification per Generic
Letter 99-02

Reference (a) forwarded a Baltimore Gas and Electric Company license amendment request. The Technical Specification marked-up page was inadvertently omitted from Attachment 3 of Reference (a). This letter forwards the missing Technical Specification marked-up page.

Should you have questions regarding this matter, we will be pleased to discuss them with you.

Very truly yours,


Bruce S. Montgomery
Director-Nuclear Regulatory Matters

BSM/TWG/bjd

Attachment: Technical Specification Marked-up Page

cc: R. S. Fleishman, Esquire
J. E. Silberg, Esquire
S. R. Peterson, NRC
A. W. Dromerick, NRC

H. J. Miller, NRC
Resident Inspector, NRC
R. I. McLean, DNR
J. H. Walter, PSC

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ATTACHMENT

TECHNICAL SPECIFICATION MARKED-UP PAGE

Page 5.0-25

5.5 Programs and Manuals

Revision 2, and ANSI N510-1975, at the system flowrate specified as follows $\pm 10\%$:

<u>ESF Ventilation System</u>	<u>Flowrate</u>
CREVS	2,000 cfm
ECCS PREFS	3,000 cfm
PREVS	2,000 cfm
SFP Ventilation System	32,000 cfm
IRS	20,000 cfm

- c. Demonstrate for each of the ESF systems within 31 days after removal that a laboratory test of a sample of the charcoal adsorber, when obtained as described in Regulatory Position C.6.b of Regulatory Guide 1.52, Revision 2, shows the methyl iodide (~~elemental iodine for the IRS~~) penetration less than or equal to the value specified below when tested in accordance with ~~ANSI N510-1975 and the testing protocol of ANSI D3803-89~~ *ASTM D3803-1989* at a temperature of $\leq 30^\circ\text{C}$ (~~130°C for the IRS~~) and greater than or equal to the relative humidity specified as follows:

<u>ESF Ventilation System</u>	<u>Penetrations</u>	<u>RH</u>
CREVS	10% 5%	95% 70%
ECCS PREFS	10% 50%	95%
PREVS	10% 35%	95%
SFP Ventilation System	10% 15%	95%
IRS	5% 35%	95%

- d. For each of the ESF systems, demonstrate the pressure drop across the combined HEPA filters, the prefilters, and the charcoal adsorbers is less than the value specified below when tested in accordance with Regulatory Guide 1.52,