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VICE PRESIDENT
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April 4, 1990

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
Implementation of Computerized Trending of Surveillance Data

REFERENCES: (a) Calvert Cliffs Nuclear Power Plant Unit Nos. 1 & 2; Docket Nos. 50-317 & 50-318 Response to Inspection Report Nos. 50-317/89-200; 50-317/89-200 (Special Team Inspection), June 21, 1989 (Enclosure (1) Pages 22 and 23)

(b) Calvert Cliffs Nuclear Power Plant Performance Improvement Plan-Implementation Program, Revision 1, March 8, 1990 (Section 5.2.2, Surveillance Test Program)

Gentlemen:

The Baltimore Gas and Electric Company wishes to revise the scheduled completion date for implementation of computerized trending of surveillance test data. The June 1, 1990 completion date mentioned in Reference (a) was based on a preliminary schedule developed for the original Performance Improvement Plan. Subsequent to the submission of Reference (a), an integrated schedule and resource allocation plan was developed which superseded the original schedule. Consequently, the commitment in Reference (a) concerning trending of data will be completed in accordance with the overall schedule for Action Plan 5.2.2, Surveillance Test Program, of the Performance Improvement Plan-Implementation Program (PIP-IP). The schedule currently shows a December 28, 1990 completion date for this task.

References (a) and (b) describe an extensive effort to improve the Surveillance Test Program. The original scope of the Surveillance Test Program improvements are substantially complete. One of the final parts of the original scope of the improvement effort was the development and implementation of a computerized trending program for Surveillance Test Data. The Reference (a) commitment that "all surveillance data suitable for trending will be added to the automated application" is progressing. Currently, the In-service Test ASME Section XI test data is computerized and will be integrated into the new Condition Monitoring Trend Data Base. We are evaluating which other data should be trended and integrated into the Condition Monitoring Trend Data Base. Again, this task will be completed in accordance with the schedule for PIP-IP Action Plan 5.2.2.

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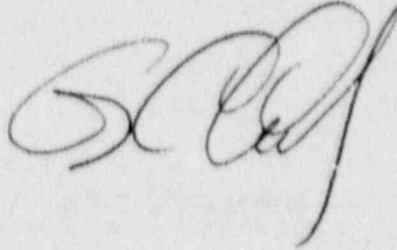
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Should you have any further questions regarding this matter, we will be pleased to discuss them with you.

Very truly yours,

A handwritten signature in dark ink, appearing to be 'S. Capra', written in a cursive style.

GCC/RHB/bjd

cc: D. A. Brune, Esquire
J. E. Silberg, Esquire
R. A. Capra, NRC
D. G. McDonald, Jr., NRC
W. T. Russell, NRC
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