



1650 CALVERT CLIFFS PARKWAY • LUSBY, MARYLAND 20657-4702

ROBERT E. DENTON
VICE PRESIDENT
NUCLEAR ENERGY
(410) 260-4455

February 25, 1993

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
Proposed Schedule to Submit License Renewal Documents

REFERENCE: (a) Letter from Mr. R. E. Denton (BG&E) to Dr. T. S. Murley (NRC),
dated December 15, 1992, Baltimore Gas and Electric Company
License Renewal and Maintenance Rule Initiatives

Gentlemen:

The purpose of this letter is to confirm our proposed schedule to submit, for the Nuclear Regulatory Commission (NRC) review and approval, the methodology and procedures of our Integrated Plant Assessment (IPA). The IPA is required under the License Renewal rule. Additionally, we will submit selected results from the IPA. As described in Reference (a) and as discussed at the February 4, 1993 meeting between BG&E and NRC on License Renewal Program Status and Process Overview, Baltimore Gas and Electric Company (BG&E) has expended over \$12 million in development and execution of our Life Cycle Management (LCM) Program. Based on recent events in the license renewal arena, we are concerned about how we would implement the License Renewal rule to meet the NRC's expectations. Prior to expending additional significant resources, BG&E must have confidence that our method of implementing the Rule and its associated guidance is acceptable to the NRC.

In order to gain the necessary understanding and confidence, we will submit the documents listed in Attachment (1) which also includes the submittal schedule. Baltimore Gas and Electric Company requests that the NRC review and approve them by issuing a Safety Evaluation Report (SER). If we decide to submit a complete license renewal application in the future, we will reference the SER as approval of the methodology. This method of documenting NRC approval of our understanding of the license renewal rule will give us the necessary confidence to continue pursuing our corporate goal to position Calvert Cliffs Units 1 and 2 to operate well up to, and possibly beyond, their current licensed lives, including making preparations for decommissioning.

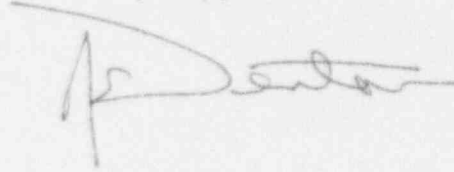
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Should you have any further questions regarding this matter, we will be pleased to discuss them with you.

Very truly yours,

A handwritten signature in dark ink, appearing to be "J. E. Silberg", written over a horizontal line.

RED/JMO/jmo/bjd/dlm

Attachment

cc: D. A. Brunc, Esquire
J. E. Silberg, Esquire
R. A. Capra, NRC
D. G. McDonald, Jr., NRC
T. T. Martin, NRC
P. R. Wilson, NRC
R. I. McLean, DNR
J. H. Walter, PSC
T. S. Murley, NRC
W. D. Travers, NRC
S. F. Newberry, NRC

ATTACHMENT (1)

**SCHEDULE TO SUBMIT LICENSE RENEWAL DOCUMENTS AND SELECTED RESULTS
FROM THE CCNPP INTEGRATED PLANT ASSESSMENT**

March 1, 1993

Systems, Structures & Components Screening Methodology
Systems & Structures Screening Procedure
Systems & Structures Screening Results

March 15, 1993

Component Screening Procedure for Systems
Component Screening Procedure for Structures
Reactor Coolant, Compressed Air, Saltwater, and Containment System Screening Results

April 19, 1993

Component Evaluation Methodology
Component Evaluation Procedure
Component Evaluation Results -- Reactor Coolant and Compressed Air

May 7, 1993

Component Evaluation Results -- Saltwater