

# BALTIMORE GAS AND ELECTRIC COMPANY

GAS AND ELECTRIC BUILDING  
BALTIMORE, MARYLAND 21203

ARTHUR E. LUNDVALL, JR.  
VICE PRESIDENT  
SUPPLY

November 29, 1979

Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Mr. Robert W. Reid, Chief  
Operating Reactors Branch #4  
Division of Operating Reactors

Subject: Calvert Cliffs Nuclear Power Plant  
Units No. 1 & 2, Docket No. 50-317 & 50-318  
Fire Protection Safety Evaluation Report and  
Amendments to Facility Operating License  
File: 013-261-0, L-037-F

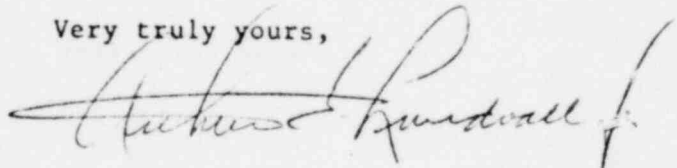
- Reference: 1) NRC letter dated September 14, 1979 from  
Reid to Lundvall, same subject  
2) BG&E letter dated November 13, 1979 from  
Lundvall to Reid, same subject

Gentlemen:

The referenced Baltimore Gas and Electric Company letter dated November 13, 1979 advised that we would furnish later under separate cover responses to Items 3.1.19, 3.1.20, 3.2.1, 3.2.2, 3.2.8, and 3.2.9. We had anticipated that this information would be forwarded in November. On November 14, 1979, we met with your staff to discuss our proposed ASTM E-119 test procedure to qualify asbestos braid jacketed, silicone rubber insulated cable for use in safe shutdown systems without further modification. However, by telephone notification on November 20, your Mr. E. L. Conner, Jr. advised that our modified procedure for fire testing conduit having silicone rubber insulated wires would probably not satisfy the concerns of the NRC Fire Protection Staff.

This has necessitated a major revision to our Fire Hazards Analysis and documentation that we had essentially completed. We are now in the process of preparing new drawings and room-by-room documentation to reflect wrapping and other alternative actions to support our Fire Hazards Analysis. We anticipate we will now furnish the revised submittals by December 21, 1979.

Very truly yours,



cc: J. A. Biddison, Esquire  
G. F. Trowbridge, Esquire  
Messrs. E. L. Conner, Jr. - NRC  
J. W. Brothers - Bechtel

1475 170

7912040 463

P