

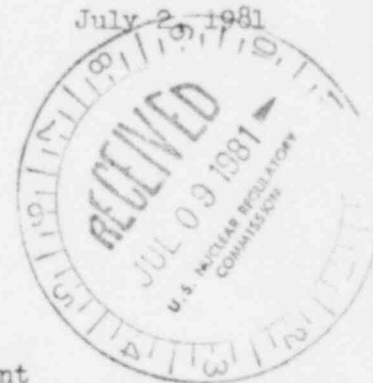


CHARLES CENTER • P. O. BOX 1475 • BALTIMORE, MARYLAND 21203

ARTHUR E. LUNDVALL, JR.  
VICE PRESIDENT  
SUPPLY

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

Attn: Mr. D. G. Eisenhut, Director  
Division of Licensing



Subject: Calvert Cliffs Nuclear Power Plant  
Units Nos. 1 & 2; Dockets Nos. 50-317 & 50-318  
Response to NUREG-0737  
Item II.D.1

Reference: (a) Letter from R. C. Youngdahl (EPRI-RAC) to H. R.  
Denton (NRC-NRR), dated July 1, 1981.

Gentlemen:

By letter dated July 1, 1981, R. C. Youngdahl of Consumers Power (reference (a)) transmitted the Interim Data Report for the EPRI PWR Safety Relief Valve Test Program. This report summarizes the test data collected to date on relief valves (safety valve data is still not available). Calvert Cliffs Nuclear Power Plant has a Dresser Model 31533VX-30 relief valve and Dresser Model 31739A safety valves. Results provided in section 4.1 of the EPRI Interim Data Report are applicable to our plant. Our preliminary evaluation of the data indicates that our valves will perform their intended function. BG&E will submit final evaluations on a schedule consistent with the R. C. Youngdahl letter of December 15, 1980 and modified on July 1, 1981.

Our position on block valves is that a test program for block valve qualification is not required since isolation of a stuck-open PORV is not required to ensure safe shutdown.

Sincerely,

cc: J. A. Biddison, Esquire  
G. F. Trowbridge, Esquire  
Mr. E. L. Conner, Jr. - NRC

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