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50-286

P. W. Howe, Assistant Chief, Environmental & Radiation Safety Technology Branch, DRL

April 25, 1968

A. T. Cardone, Environmental & Radiation Safety Technology Branch, DRL

MEETING HELD ON APRIL 24, 1968

E&RSTB:DRL:ATC

RT- 637

A meeting was held on April 24, 1968, to discuss the Calvert Cliffs and Indian Point No. 3 plant sites and to review the Easton site in the light of new information submitted by the applicant. Attending the meeting were H. Coulter and H. Waldron of the USCS, J Devine of USCSGS, N. Newmark and W. Hall of Newmark and Hall, R. DeYoung and A. T. Cardone.

The seismic acceleration coefficients agreed upon for design of these plants were:

Site	Seismic Acceleration Coefficients	
	OBE	DBE
Calvert Cliffs	0.08 g	0.15 g
Indian Point No. 3	0.10 g	0.15 g
Easton	0.08 g	0.15 Bedrock
	0.10 g	0.20 Till
	Values resulting from April 24, 1968 meeting	
	0.06 g	0.12 g Bedrock
	0.09 g	0.18 g Till

- cc: P. A. Morris
S. Levine
R. DeYoung
N. Newmark (2)
H. Waldron
H. Coulter
J. Devine (2)
A. Gluckman

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