

May 29, 1979
L-79-149

Office of Nuclear Reactor Regulation
Attention: Mr. Victor Stello, Director
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Stello:

Re: Turkey Point Unit 4
Docket No. 50-251
ECCS Information

The attached figure of maximum predicted F_g was generated for Turkey Point Unit 4, Cycle 6 based on an 18-case analysis, and is being submitted as a result of a request from a member of your staff. The request was made in connection with the review of our request for a license amendment dated May 18, 1979 (L-79-124).

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU:GDW:ms

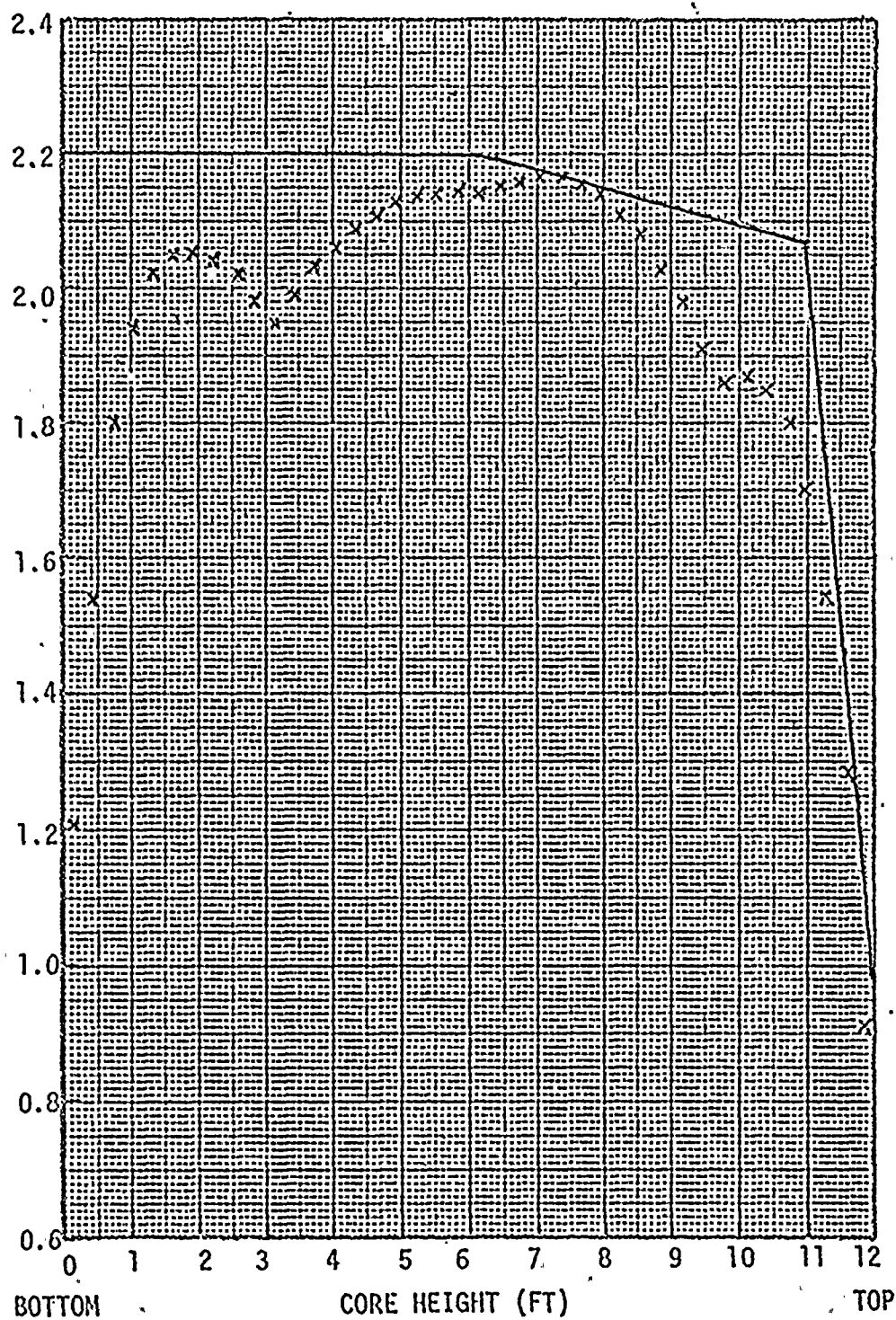
cc: Robert Lowenstein, Esquire
J. P. O'Reilly, Region II

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MAX $[F_Q^T \cdot P_{rel}]$



MAXIMUM $[F_Q^T \cdot P_{rel}]$ VS. AXIAL HEIGHT
DURING NORMAL CORE OPERATION

