



# VERMONT YANKEE NUCLEAR POWER CORPORATION

SEVENTY SEVEN GROVE STREET  
RUTLAND, VERMONT 05701

2.C.2.1  
FVY 81-155

REPLY TO:  
ENGINEERING OFFICE  
1671 WORCESTER ROAD  
FRAMINGHAM, MASSACHUSETTS 01701  
TELEPHONE 617-872-8100

November 6, 1981



United States Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Office of Nuclear Reactor Regulation

References: (a) License No. DPR-28 (Docket No. 50-271)  
(b) Letter, VYNPC to USNRC, FVY 81-152, dated October 30, 1981

Subject: Supplementary Information in Support of Proposed Change No. 98  
Reload Licensing Submittal

Dear Sir:

The purpose of this letter is to forward the attached errata sheets which contain material to be added to the document submitted in Reference (b).

Should you have any questions, please contact us.

Very truly yours,

VERMONT YANKEE NUCLEAR POWER CORPORATION

R. L. Smith  
Licensing Engineer

RLS/smw

Attachment

A001  
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PDR ADOCK 05000271  
P PDR

Yankee Atomic Boiling Water Reactor Analysis Methods: Analysis of a Typical  
BWR/4 Turbine Trip Without Bypass Transient, YAEC - 1280, October 1981.

ERRATA

Page

- 9      The figure should be replaced with the attached figure 2.3.
- 11     The figure should be replaced with the attached figure 2.5.

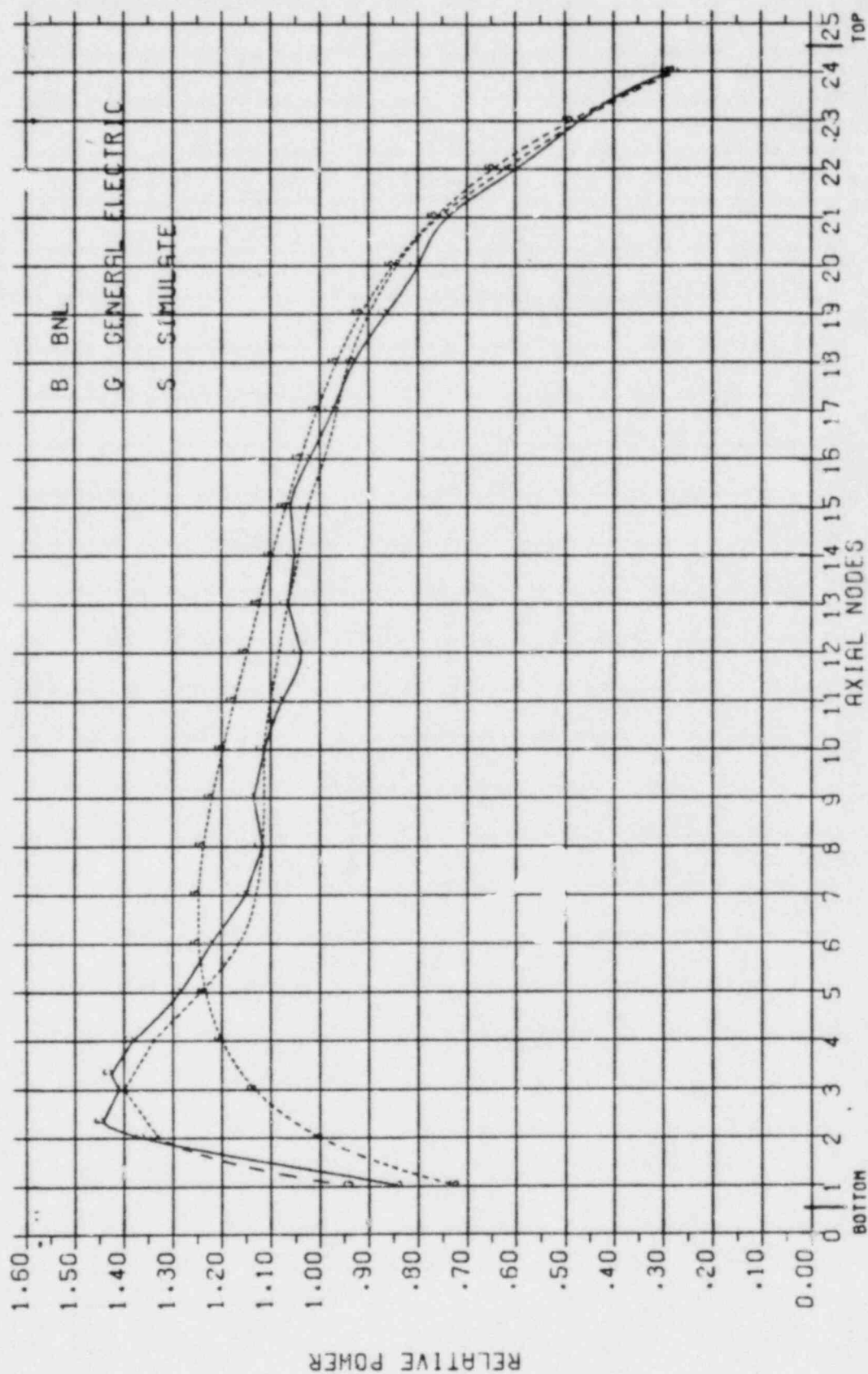


Figure 2.3  
COMPARISON OF SIMULATE AXIAL POWER DISTRIBUTION  
(WITHOUT ADDED THERMAL ABSORBER) TO GE AND BNL  
DISTRIBUTIONS

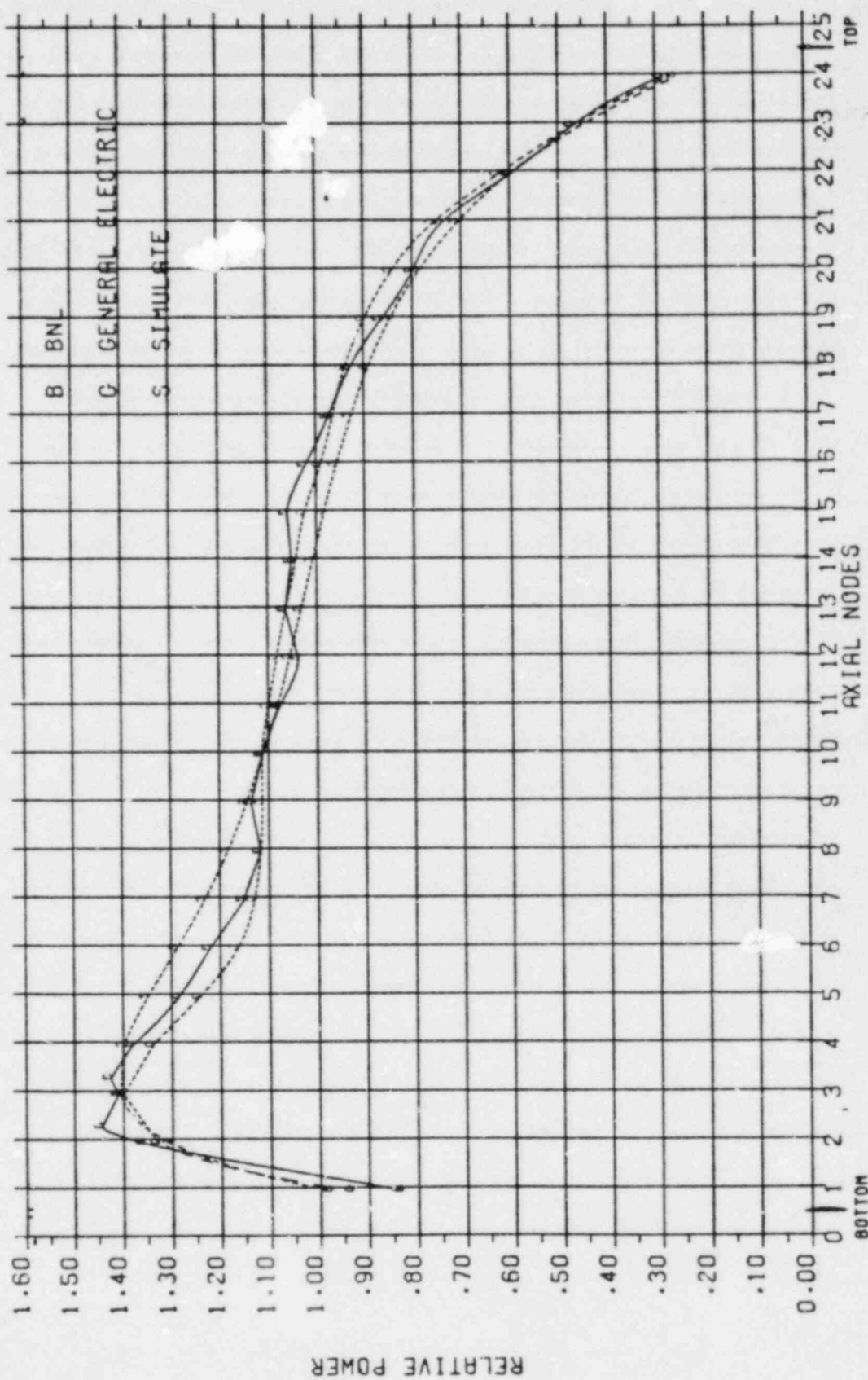


Figure 2.5

COMPARISON OF SIMULATE AXIAL POWER DISTRIBUTION (WITH ADDED THERMAL ABSORBER)  
TO GE AND BNL DISTRIBUTIONS