



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

NUCLEAR ENGINEERING SERVICES DEPARTMENT
CALVERT CLIFFS NUCLEAR POWER PLANT
LUSBY, MARYLAND 20657

April 14, 1988

U. S. Nuclear Regulatory Commission
Washington, DC 20555

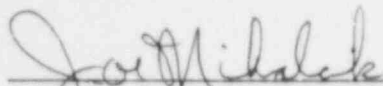
ATTENTION: Document Control Desk

SUBJECT: Calvert Cliffs Nuclear Power Plant
Unit No. 1, Docket No. 50-317
Originals of Figures and Technical Specifications for the
Unit 1 Cycle 10 Reload Request (TAC 67143)

REFERENCES: (a) Letter from Mr. J. A. Tiernan (BG&E), to Document
Control Desk (NRC), Request for License Amendment -
Unit 1 Cycle 10 Reload, dated February 12, 1988.

Gentlemen:

Enclosed, per your request, are original copies of all the Figures and replacement Technical Specification pages submitted in Reference (a). These Figures and Technical Specification pages include those changes to the original reload request (Reference (a)) agreed upon by BG&E and the NRC.


Principal Engineer
Fuel Cycle Management

JAM/DSE/lmt

Enclosure

cc: D. A. Brune, Esquire
J. E. Silberg, Esquire
R. A. Capra, NRC
S. A. McNeil, NRC
W. T. Russell, NRC
D. C. Trimble, NRC
T. Magette, DNR

8805020046 880414
PDR ADOCK 05000317
P DCD

IERG
1/1

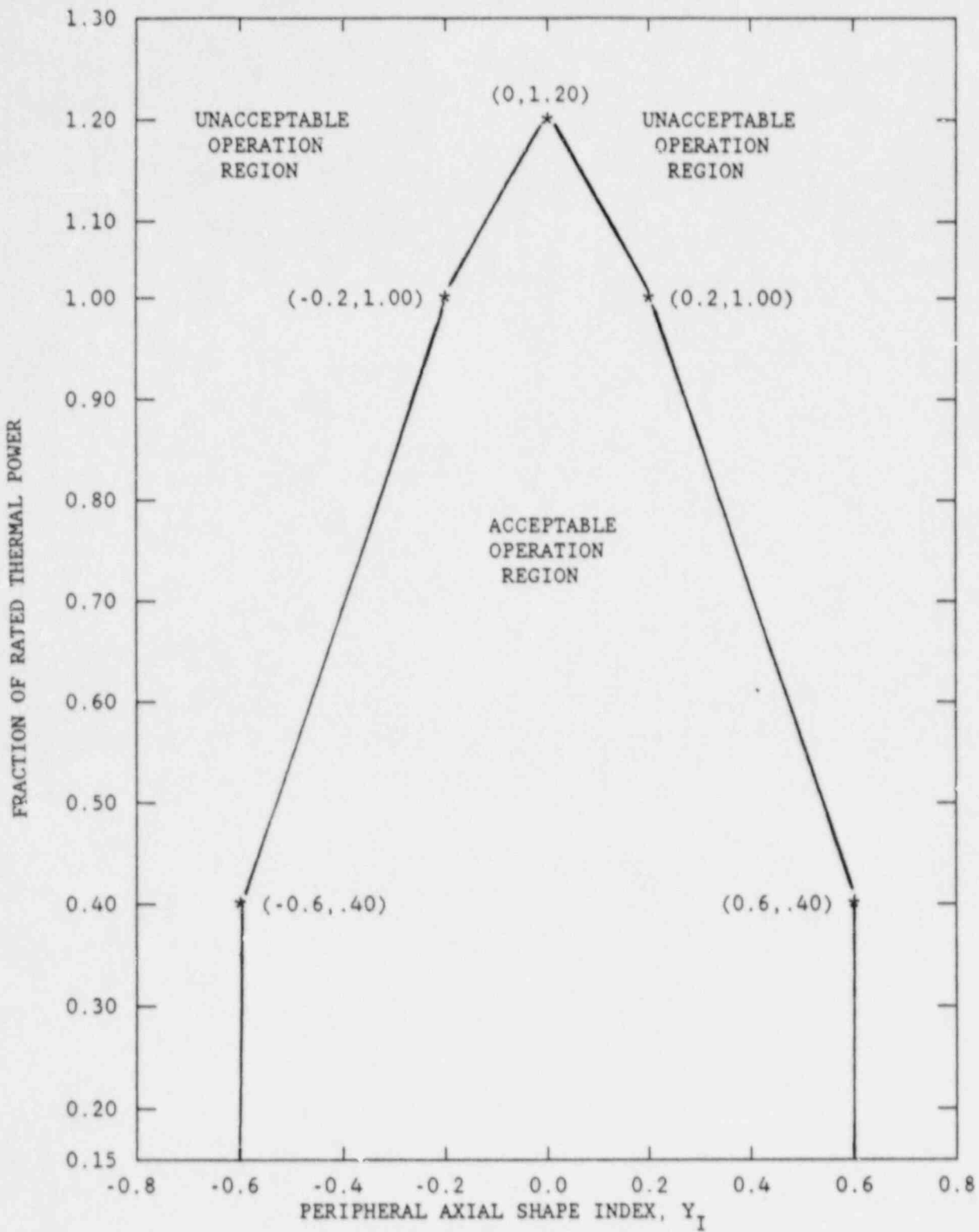


Figure 2.2-1
Peripheral Axial Shape Index, Y_I vs Fraction of Rated Thermal Power

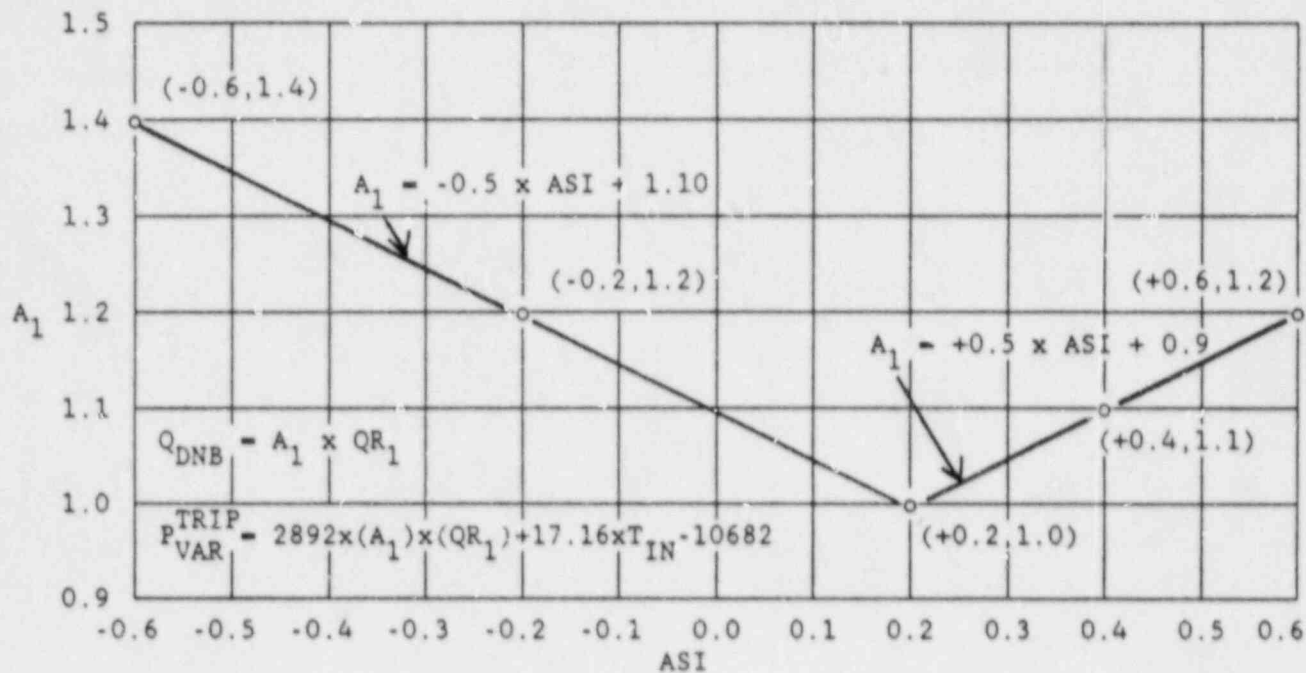


FIGURE 2.2-2

Thermal Margin/Low Pressure Trip Setpoint
Part 1 (ASI Versus A_1)

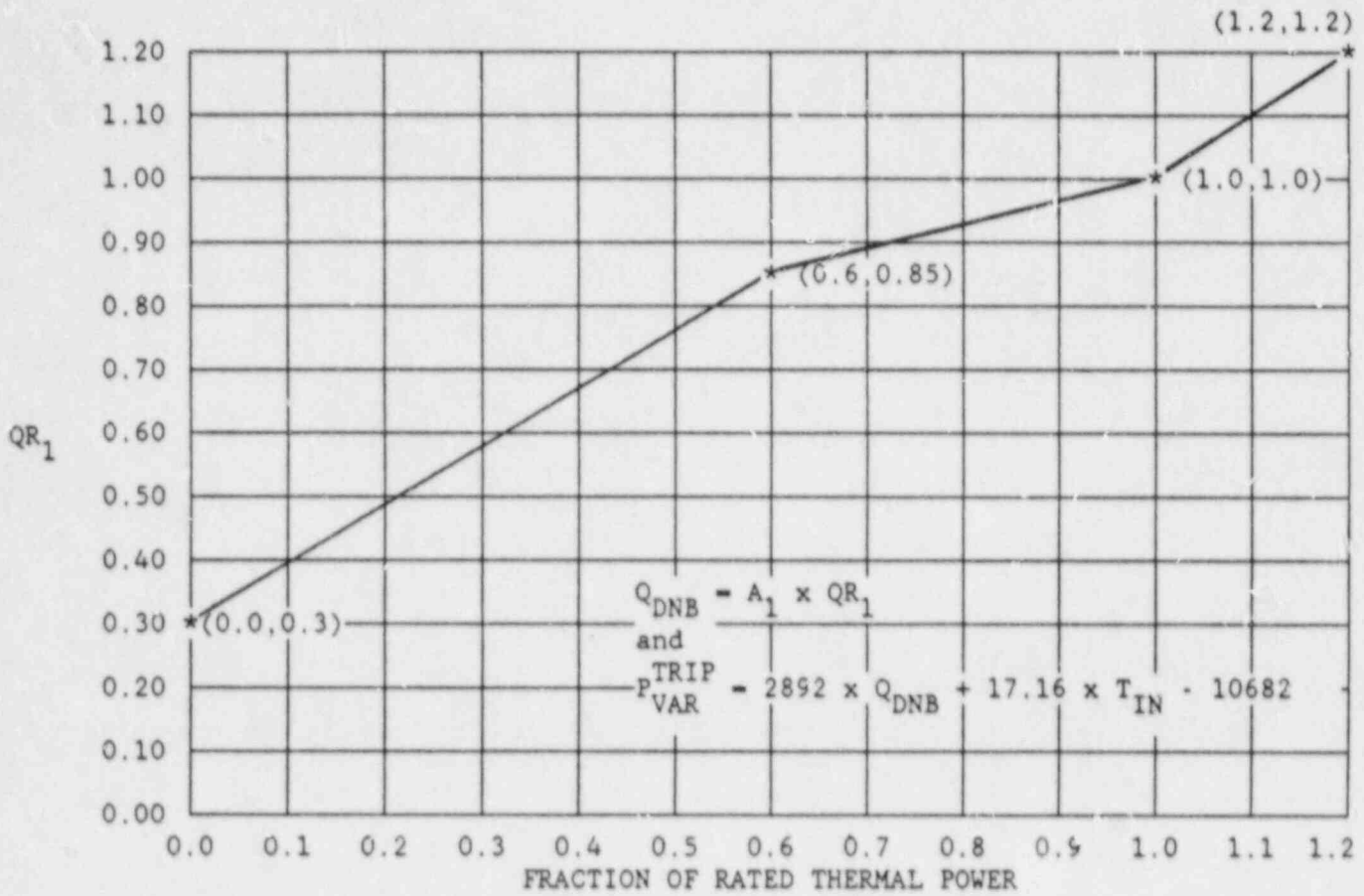


FIGURE 2.2-3

Thermal Margin/Low Pressure Trip Setpoint

Part 2 (Fraction of RATED THERMAL POWER versus QR₁)