

**Florida
Power**
CORPORATION

June 6, 1979

File: 3-0-3-c

Mr. Chris C. Nelson
Project Manager
Operating Reactors Branch #4
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Chris:

Enclosed are Technical Specification Figure 2.1-1 and Bases Figure 2.1 that have been redrawn on graph paper. Also enclosed are Figures 3.1-9 and 3.2-2 that have been redrawn to more accurately depict the break points on the respective curves.

Sincerely,

FLORIDA POWER CORPORATION

E. C. Simpson / for

Ronald M. Bright
Nuclear Support Specialist

RMBekcW02
D47

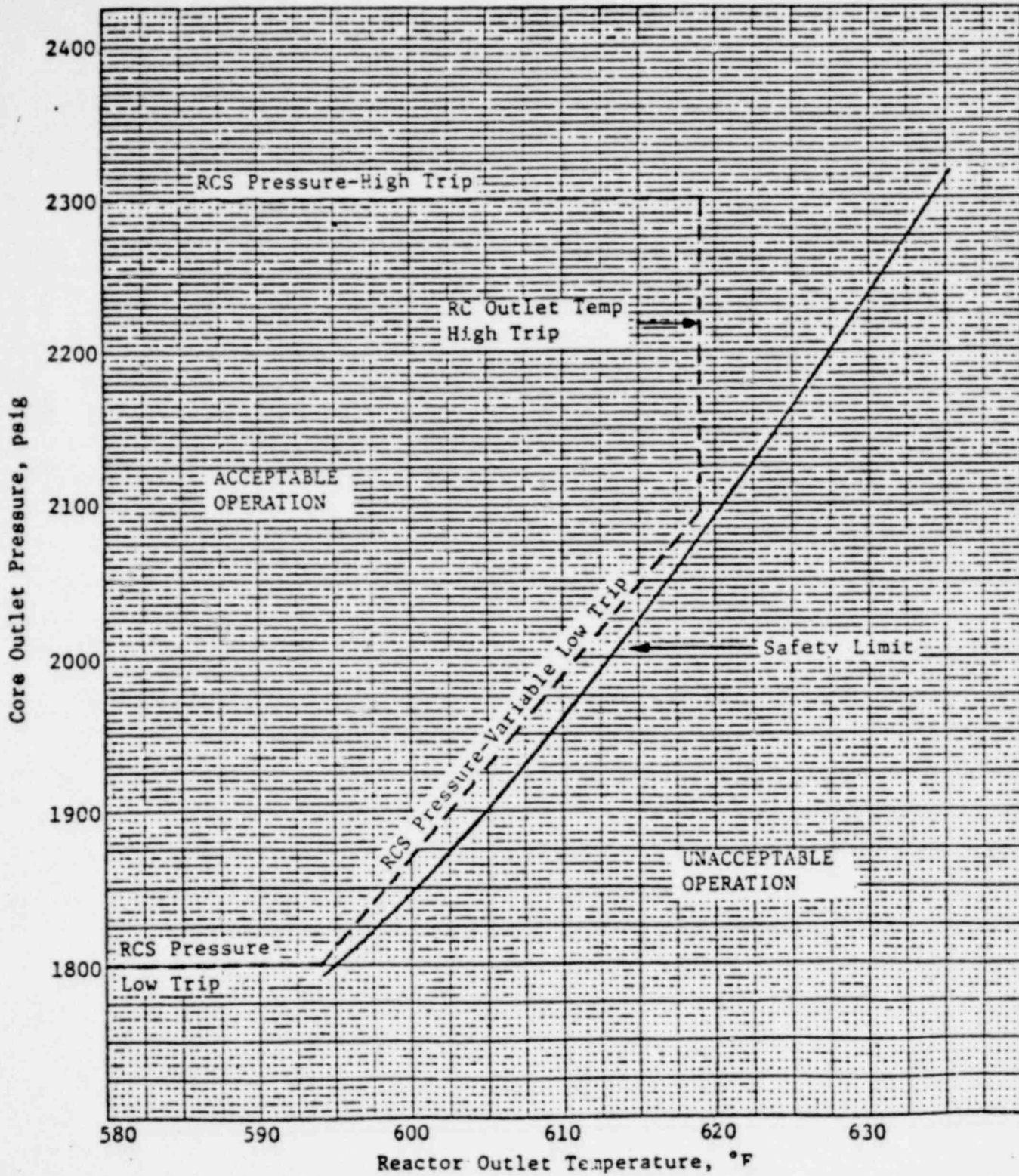
Enclosures

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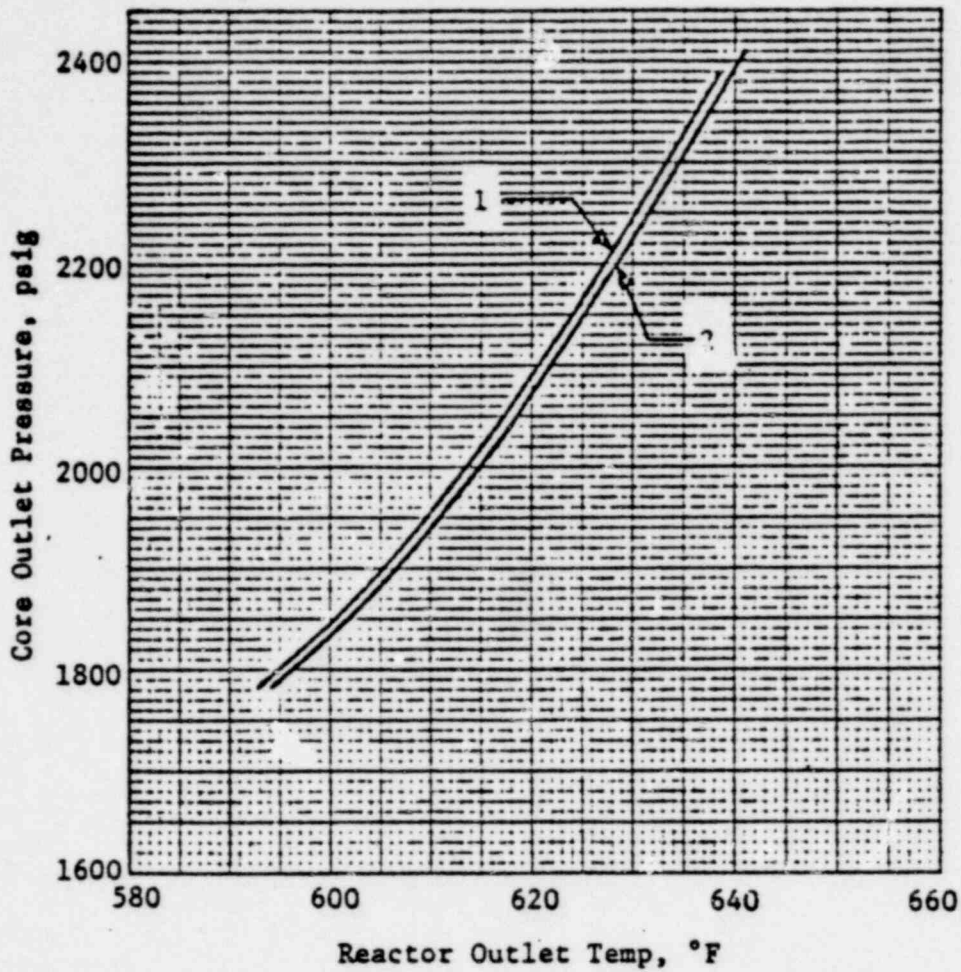
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POOR ORIGINAL

FIGURE 2.1-1
REACTOR CORE SAFETY LIMIT

POOR ORIGINAL



REACTOR COOLANT FLOW

CURVE	FLOW (lb/hr)	POWER(%RTP)	PUMPS OPERATING (TYPE OF LIMIT)
1	139.86 x 10 ⁶ (106.7%)	117.3%	4 Pumps (DNBR)
2	104.47 x 10 ⁶ (79.7%)	90.5%	3 Pumps (DNBR)

PRESSURE/TEMPERATURE LIMITS AT MAXIMUM ALLOWABLE POWER FOR MINIMUM DNBR

BASES FIGURE 2.1

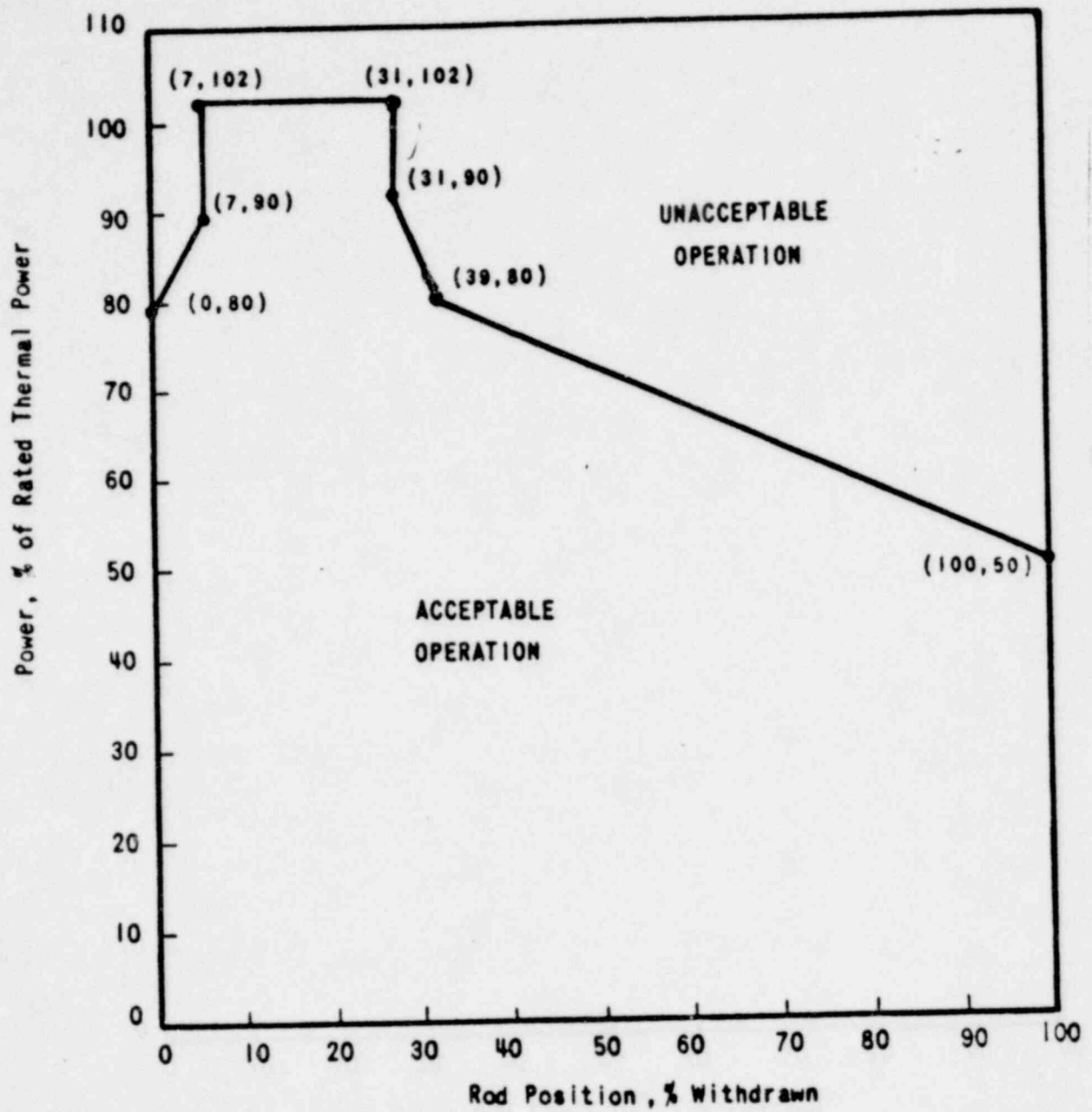


FIGURE 3.1-9

AXIAL POWER SHAPING ROD GROUP INSERTION LIMITS
FROM 0 EFPD TO 233 ± 10 EFPD

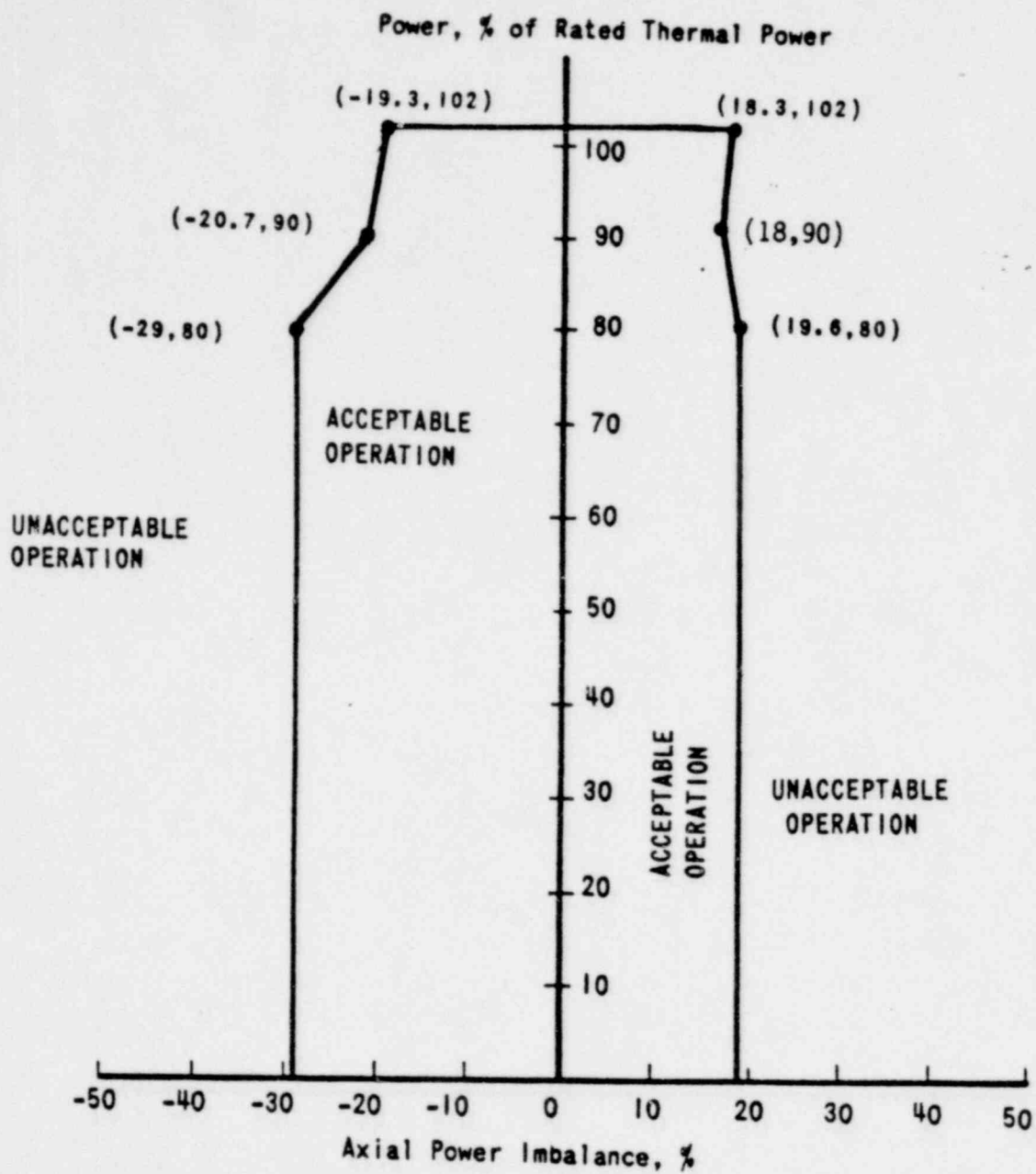


FIGURE 3.2-2

AXIAL POWER IMBALANCE ENVELOPE FOR
OPERATION AFTER 233 ± 10 EFPD

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