

ATTACHMENT 3 to TXX-97119  
AFFECTED TECHNICAL SPECIFICATION PAGES  
(Figure 2.1-1b and Table 2.2-1)

# UNIT 2 REACTOR CORE SAFETY LIMITS

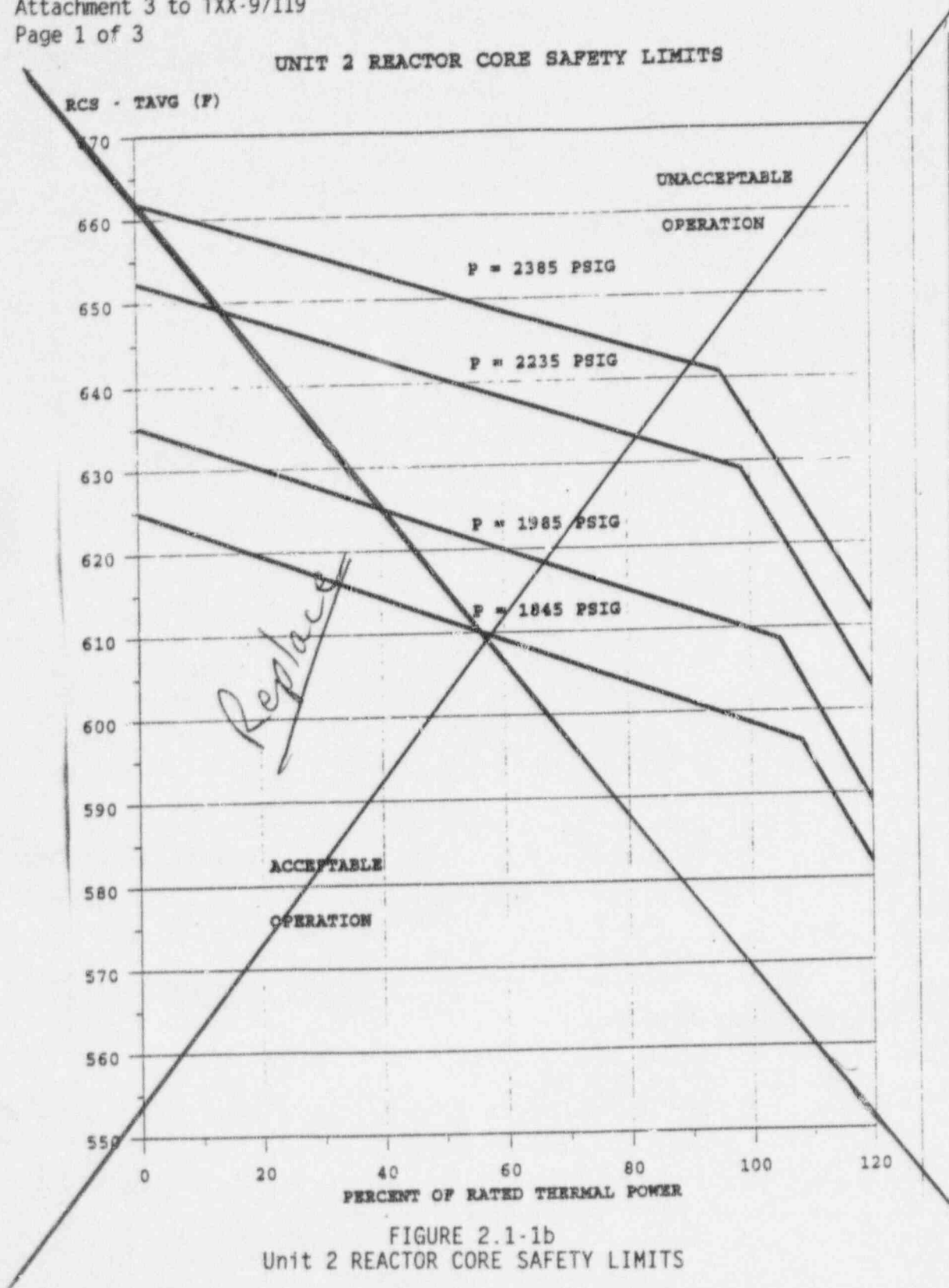


FIGURE 2.1-1b  
Unit 2 REACTOR CORE SAFETY LIMITS

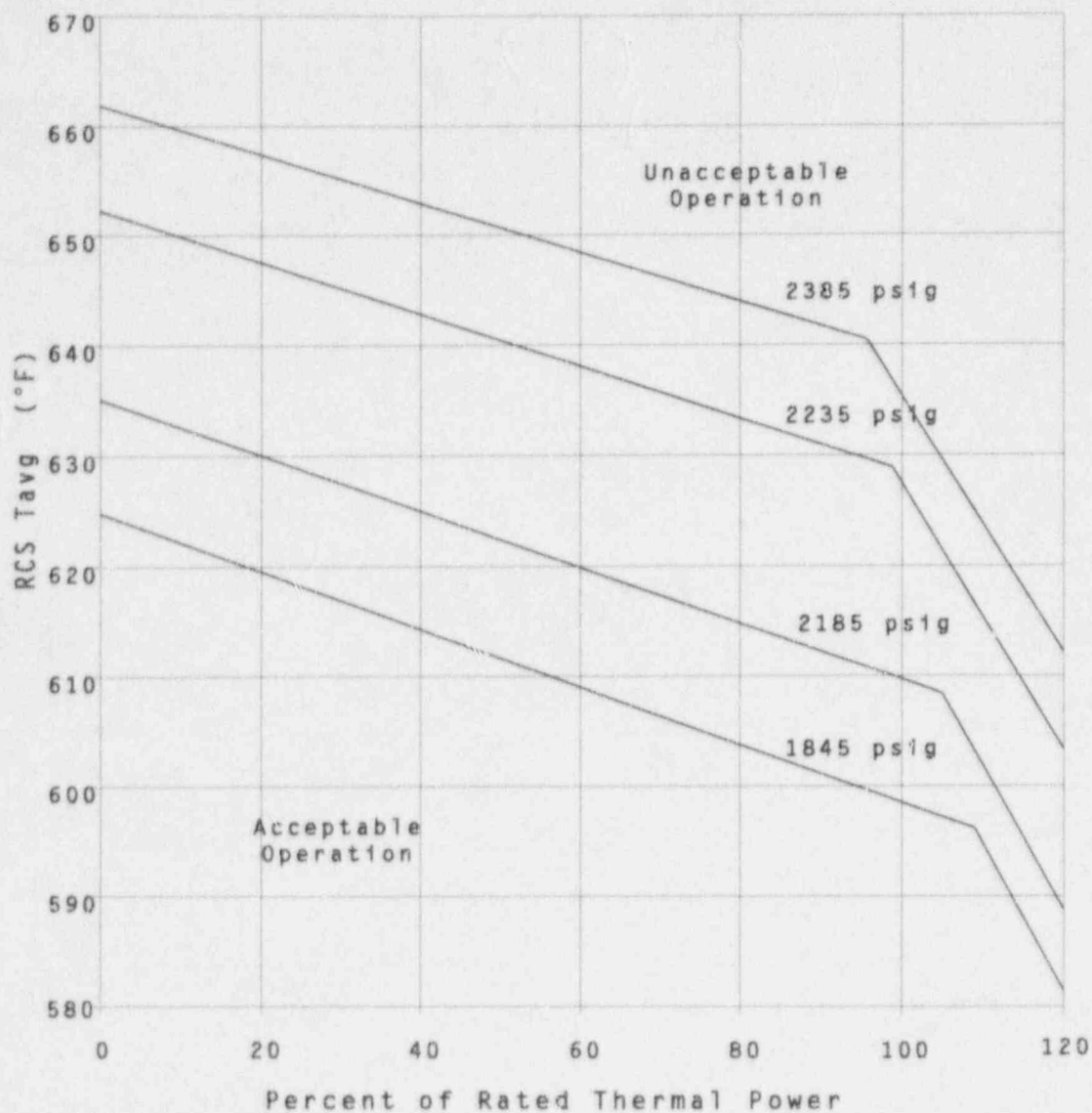


FIGURE 2.1-1b  
Unit 2 REACTOR CORE SAFETY LIMITS

TABLE 2.2-1 (Continued)  
TABLE NOTATIONS (Continued)

NOTE 1: (Continued)

For Unit 2

- (I) for  $q_t - q_b$  between -65% and ~~+2.5%~~ +7.5%,  $f_1(\Delta q) = 0$ , where  $q_t$  and  $q_b$  are percent RATED THERMAL POWER in the top and bottom halves of the core respectively, and  $q_t + q_b$  is total THERMAL POWER in percent of RATED THERMAL POWER.
- (ii) for each percent that the magnitude of  $q_t - q_b$  exceeds -65%, the N-16 Trip Setpoint shall be automatically reduced by ~~1.86%~~ 0.0%\* of its value at RATED THERMAL POWER, and
- (iii) for each percent that the magnitude of  $q_t - q_b$  exceeds ~~+2.5%~~ +7.5%, the N-16 Trip Setpoint shall be automatically reduced by ~~1.65%~~ 2.00% of its value at RATED THERMAL POWER.

\* No setpoint reduction is required for the span of the  $\Delta I$  indication.

NOTE 2: The channel's maximum Trip Setpoint shall not exceed its computed Trip Setpoint by more than 3.64% of span for Unit 1 or ~~1.88%~~ 1.66% of span for Unit 2.