

EXHIBIT B

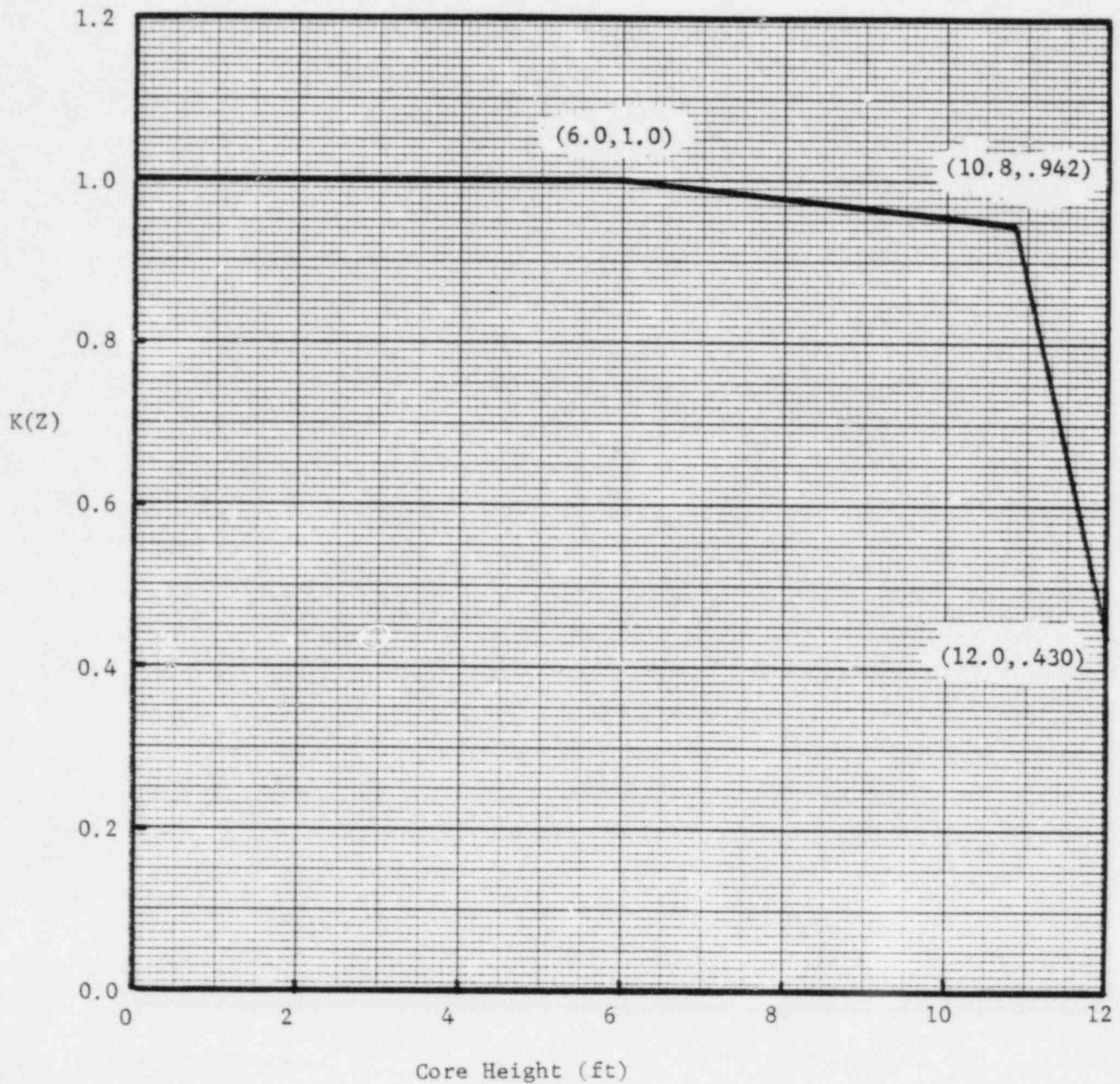
Revision No. 1 to License Amendment Request dated June 24, 1983

Exhibit B consists of revised pages of Appendix A Technical Specifications as listed below:

Pages

Figure TS.3.10-5

FIGURE TS.3.10-5
REV



HOT CHANNEL FACTOR NORMALIZED
OPERATING ENVELOPE FOR $F_Q = 2.32$

EXHIBIT C

Prairie Island Nuclear Generating Plant

Revision No. 1 to License Amendment Request - Dated June 24, 1983

Corrections to XN-NF-83-38

Prairie Island Units 1 and 2

Limiting Break LOCA-ECCS Analysis

Using EXEM/PWR

Correction 1 Page 5, 6th line from top

The sentence "The unbroken loops were assumed symmetrical and modeled as one intact loop with appropriately scaled input" should be eliminated. The sentence is inappropriate since the Prairie Island reactors have only two loops.

Correction 2 Page 5, 7th line from bottom

The sentence "This axial power profile in configuration with the current $K(Z)$ function developed by the NSSS vendor will not be used to define operating envelope for F_Q " should be replaced with:

"The F_Q determined with this axial profile in combination with the current $K(Z)$ function developed by the NSSS vendor will be used to define the envelope for F_Q where the $K(Z)$ curve should be modified such that LHGRs are determined by the NSSS vendor analyses."

Correction 3 Page 8, Table 2.1

The table entry for primary coolant volume should be reduced from 10,309 to 10,247 ft³ to reflect the reduction in primary volume resulting from the plugging of 5% of the steam generator tubes.