SURVEILLANCE REQUIREMENTS (Continued)

With measurements indicating e.

$$\frac{F_{Q}^{M}(z)}{K(z)}$$

has increased since the previous determinatin of F_Q $^{M}(z)$ either of the following actions shall be taken:

- Fo M(z) shall be increased by 2 percent over that specified in 4.2.2.2.c, or
- Fo M(z) shall be measured at least once per 7 effective full power days until 2 successive maps indicate that

 $F_0^M(z)$ is not increasing.

- With the relationships specified in 4.2.2.2.c above not being satisfied:
 - Calculate the percent $F_{\Omega}(z)$ exceeds its limit by the following expression:

$$\left\{ \begin{pmatrix} \text{maximum} & F_Q^{\ M}(z) \times W(z) \\ \text{over } z & F_Q^{\ M}(z) \times K(z) \\ \hline P & & & \\ \hline \begin{cases} \text{maximum} & F_Q^{\ M}(z) \times W(z) \\ \hline P & & \\ \hline \end{pmatrix} -1 \right\} \times 100 \quad \text{for } P \ge 0.5$$

- Either of the following actions shall be taken: 2.
 - Place the core in an equilibrium condition where the limit in 4.2.2.2.c is satisfied. Power level may then be increased provided the AFD limits of Specification 3.2.1 are reduced 1% AFD for each percent $F_{D}(z)$ exceeded its limit, or
 - Comply with the requirements of Specification 3.2.2 for $F_0(z)$ exceeding its limit by the percent calculated above.

SURVEILLANCE REQUIREMENTS (Continued)

e. With measurements indicating

maximum
$$F_Q^M(z)$$
 $K(z)$

has increased since the previous determinatin of F_Q $^M(z)$ either of the following actions shall be taken:

- 1. $F_Q^{M}(z)$ shall be increased by 2 percent over that specified in 4.2.2.2.c, or
- 2. $F_Q^{M}(z)$ shall be measured at least once per 7 effective full power days until 2 successive maps indicate that

- f. With the relationships specified in 4.2.2.2.c above not being satisfied:
 - 1. Calculate the percent $F_{\mathbb{Q}}(z)$ exceeds its limit by the following expression:

$$\left\{ \begin{pmatrix} \text{maximum} & F_Q^{\text{M}}(z) \times W(z) \\ \hline F_Q^{\text{RTP}} \times K(z) \\ \hline P \end{pmatrix} -1 \right\} \times 100 \quad \text{for } P \ge 0.5$$

$$\left\{ \begin{pmatrix} \text{maximum} & F_Q^{\text{M}}(z) \times W(z) \\ \hline F_Q^{\text{M}}(z) \times W(z) \\ \hline \text{over } z \end{pmatrix} -1 \right\} \times 100 \quad \text{for } P < 0.5$$

- 2. Either of the following actions shall be taken:
 - a. Place the core in an equilibrium condition where the limit in 4.2.2.2.c is satisfied. Power level may then be increased provided the AFD limits of Specification 3.2.1 are reduced 1% AFD for each percent $F_Q(z)$ exceeded its limit, or
 - b. Comply with the requirements of Specification 3.2.2 for $F_0(z)$ exceeding its limit by the percent calculated above.

POWER DISTRIBUTION LIMITS

SURVEILLANCE REQUIREMENTS (Continued)

With measurements indicating

$$\frac{F_0^{\mathsf{M}}(z)}{\mathsf{K}(z)}$$

has increased since the pravious determinatin of $F_0^{-M}(z)$ either of the following actions shall be taken:

- Fo m(z) shall be increased by 2 percent over that specified in 4.2.2.2.c. or
- 2. $F_0^{-m}(z)$ shall be measured at least once per 7 effective full power days until 2 successive maps indicate that

$$\frac{F_{Q}^{M}(z)}{K(z)}$$

 $\frac{F_0^M(z)}{K(z)}$ is not increasing.

- With the relationships specified in 4.2.2.2.c above not being satisfied:
 - Calculate the percent $F_0(z)$ exceeds its limit by the following expression:

$$\frac{F_Q^M(z) \times W(z)}{F_Q^{RTP} \times K(z)}$$

$$-1$$
 \times 100 for P \geq 0.5

$$\frac{F_Q^{M}(z) \times W(z)}{F_Q^{RTP} \times K(z)}$$

- 2. Either of the following accions shall be taken:
 - Place the core in an equilibrium condition where the limit in 4.2.2.2.c is satisfied. Power level may then be increased provided the AFD limits of Specification 3 2.1 are reduced 1% AFD for each percent $F_0(z)$ exceeded its limit, or
 - Comply with the requirements of Specification 3.2.2 for $F_{O}(z)$ exceeding its limit by the percent calculated above.