

Table 3.5.K.2

OPERATING LIMIT MCPR VALUES
FOR VARIOUS CORE EXPOSURES*

| <u>Fuel Type</u> | <u>MCPR Operating Limit For Incremental Cycle Core Average Exposure**</u> | |
|------------------|---|---|
| | <u>BOC to 2000 MWD/t Before EOC</u> | <u>2000 MWD/t before EOC To EOC</u> |
| PTA & PBX8R | 1.26 | 1.28 |
| LTA | 1.26 | 1.28 |

* If requirement 4.5.K.2.a is met.

** These values shall be increased by 0.01 for single loop operation.

Table 3.5.K.3

OPERATING LIMIT MCPR VALUES
FOR VARIOUS CORE EXPOSURES*

| <u>Fuel Type</u> | <u>MCPR Operating Limit For Incremental Cycle Core Average Exposure**</u> | |
|------------------|---|---|
| | <u>BOC to 2000 MWD/t Before EOC</u> | <u>2000 MWD/t before EOC To EOC</u> |
| PTA & P8X8R | 1.33 | 1.40 |
| LTA | 1.33 | 1.40 |

* If surveillance requirement of section 4.5.K.2 is not performed.

** These values shall be increased by 0.01 for single loop operation.

PEACH BOTTOM UNIT 3

FIGURE 3.5.K.2 MCPR OPERATING LIMIT vs τ

FUEL TYPE PTA & P8X8R

