

PROPOSED TEXT FOR COC:

5. (b) (1) Contents (continued)

The fuel assemblies shall meet the specifications given in Westinghouse Drawing No. 6481E15, Rev. 4, and in the following tables of Appendix 1-5 of the application, as supplemented:

Table 1-5.1, Rev. 12*	Fuel Assembly Parameters 14x14 Type Fuel Assemblies <sup>†</sup>
Table 1-5.2, Rev. 12*	Fuel Assembly Parameters 15x15 Type Fuel Assemblies <sup>‡</sup>
Table 1-5.3, Rev. 12*	Fuel Assembly Parameters 16x16 Type Fuel Assemblies <sup>**</sup>
Table 1-5.4, Rev. 12*	Fuel Assembly Parameters 17x17 Type Fuel Assemblies <sup>**</sup>
Table 1-5.5, Rev. 12*	Fuel Assembly Parameters VVER-1000 Type Fuel Assembly <sup>***</sup>

\* As submitted by letter dated January 24, 2007.

\*\* 16x16 CE fuel assemblies and the 17x17 W-STD/XL fuel assemblies shall be shipped only in the Model No. MCC-4 package.

\*\*\* VVER-1000 fuel assemblies shall be shipped only in the Model No. MCC-5 package.

<sup>†</sup> 14x14 Type fuel assemblies' annular pellet zone length is not restricted and may exceed 6-inches.

<sup>‡</sup> 15x15 (Type B) OFA fuel assemblies may be modified by replacing seven fuel rods in locations O10 through O15 and N15 with solid stainless steel.

(2) Maximum quantity of material per package

Two (2) fuel assemblies