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Your ref: Docket No. 71-9297  
Our ref: LTR-LCPT-15-22

Subject: Supplements for Application USA/9297/AF-96 for Model No. Traveller Standard and XL Packages August 19, 2015

References: (1) Docket 71-9297  
(2) Application Request Letter, LTR-LCPT-15-11, dated May 1, 2015

On May 1, 2015, an application request was submitted with regards to amend the application USA/9297/AF-96 for Model No. Traveller Standard and XL Packages (Reference 2). This amendment was submitted to amend the license with new VVER fuel assembly contents in a new Traveller VVER package design. During a subsequent review, a transcription error was identified in the VVER specifications in Table 6-45 (page 6-172). We have reviewed the criticality inputs and supporting documentation, and this is a non-technical transcription error that occurs in Table 6-45 only and not in the criticality safety analyses. Attached is a corrected Table 6-45 and the prior page updated to note units in inches and centimeters; identified specifically as page 6-171 and 6-172 for SAR Revision 12. There has been no change to the technical evaluations of the SAR safety case, and no change to front matter of SAR Revision 12.

One copy of the supplement information is submitted electronically via EIE system and another copy emailed to the application Project Manager, John Vera. Additional copies or electronic submissions are available upon request. Should you have any questions, or require additional information, please contact me.

Sincerely,

*Electronically Approved\**

Tanya Sloma  
Licensing, Compliance, and Package Technology  
Nuclear Fuel Transport  
Westinghouse Electric Company LLC

Attachment:

1. *Pages 6-171 and 6-172, SAR Revision 12*

cc w/o attachment: W.E. Stilwell, Director, Nuclear Fuel Transport

\*Electronically approved records are authenticated in the Electronic Document Management System.