## Addendum

Russell, Periann 2008. <u>Mapping Headwater Streams:Intermittent and Perennial Headwater</u> <u>Stream Model Development and Spatial Application</u>. Final Report for Federal Highway Administration Contract Feasibility Study WBS: 36486.4.2. January 28, 2008.

## June 2008

## **Correction of Stream Length Accuracy Results**

Correction to table 6, Model Accuracy: Stream Lengths

Page 21, Corrected logit model accuracy of 1<sup>st</sup> order streams, changed 55 to 58, 2<sup>nd</sup> order changed 94 to 96, overall changed 81 to 83.

Table 6: Model Accuracy: Stream Lengths			
	Field-Mapped Streams (m)	Logit Model Streams (m)	Logit Model Accuracy (%)
1 <sup>st</sup> order	5,018	7,266	58
$\geq 2^{nd}$ order	10,166	10,779	96
Total	15,184	18,045	83

## Table 6: Model Accuracy: Stream Lengths