

**Susitna-Watana Hydroelectric Project
(FERC No. 14241)**

**Fluvial Geomorphology Modeling
below Watana Dam Study
Study Plan Section 6.6**

**Initial Study Report
Part B: Supplemental Information (and Errata) to
Part A (February 3, 2014 Draft Initial Study Report)**

Prepared for

Alaska Energy Authority



SUSITNA-WATANA HYDRO

Clean, reliable energy for the next 100 years.

Prepared by

Tetra Tech

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**PART B: SUPPLEMENTAL INFORMATION (AND ERRATA) TO PART A
(FEBRUARY 3, 2014 DRAFT INITIAL STUDY REPORT)**

Part A Reference	Description
ISR 6.6, Page 47, Section 4.1.2.9.5., 1 st paragraph, 3 rd sentence.	The sign convention was reversed in the original text. Correct language is, “The average elevation difference was added to the LiDAR point cloud elevation values...”
ISR 6.6, Appendix C, Page 1, Table C-1, Whiskers Slough samples at PRM 105.7.	The two samples at PRM 105.7 are actually bed samples rather than bank samples. These samples were collected as grab samples in ponded areas behind beaver dams, so they are similar material to floodplain materials. Table should include this note indicating the origin of these samples.