## Susitna-Watana Hydroelectric Project Document ARLIS Uniform Cover Page

Title: Groundwater study, Study plan Section 7.5 : Initial study report Part B: Supplemental information (and errata) to Part A (February 3, 2014 Draft Initial Study Report)		SuWa 223
Author(s) – Personal:		
Author(s) – Corporate:		
Prepared by Geo-Watershed Scientific		
AEA-identified category, if specified: Initial study report		
AEA-identified series, if specified:		
Series (ARLIS-assigned report number): Susitna-Watana Hydroelectric Project document number 223	Existing numbers on document:	
Published by: [Anchorage : Alaska Energy Authority, 2014]	Date published: June 2014	
Published for: Alaska Energy Authority	Date or date range of report:	
Volume and/or Part numbers:	Final or Draft status, as indicated:	
Document type:	Pagination: 1 p.	
Related work(s): The following parts of Section 7.5 appear in separate files: Part A ; Part A Figures ; Part A Appendices ; Part B ; Part C.	Pages added/changed by ARLIS:	
Notes:		

All reports in the Susitna-Watana Hydroelectric Project Document series include an ARLISproduced cover page and an ARLIS-assigned number for uniformity and citability. All reports are posted online at <u>http://www.arlis.org/resources/susitna-watana/</u>





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

Groundwater Study Study Plan Section 7.5

**Initial Study Report** 

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

Prepared for

Alaska Energy Authority



Prepared by

Geo-Watershed Scientific

June 2014

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

Part A Reference	Description
Page 15, Section 4.7, Second Paragraph, after first sentence	Insert the following sentence: Groundwater drive-point wells installed for support of the Baseline Water Quality Study (Study 5.5) used stainless steel drive points and well casing.