Susitna-Watana Hydroelectric Project Document ARLIS Uniform Cover Page

Title:		
Geology and soils characterization study, Study plan Section 4.5 2015 Study Implementation Report. • Attachment 4. Geotechnical dam report • Attachment 5. Dam site geology	, 2014-	SuWa 289
Author(s) – Personal:		
Author(s) – Corporate:		
AEA-identified category, if specified: November 2015; Study Completion and 2014/2015 Implementation	on Reports	
AEA-identified series, if specified:		
Series (ARLIS-assigned report number): Susitna-Watana Hydroelectric Project document number 289	Existing numbers on document:	
Published by: [Anchorage : Alaska Energy Authority, 2015]	November 2015	
Published for: Alaska Energy Authority	Date or date range of report:	
Volume and/or Part numbers: Study plan Section 4.5	Final or Draft status, as indicated:	
Document type:	Pagination: 2 placeholder pages only	
Related work(s):	Pages added/changed by ARLIS:	
Notes: All contents of attachments 4 and 5 have not been released in ac number 769. Placeholder pages substitute for these sections.	ccordance w	ith FERC order

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

The following parts of Section 4.5 appear in separate files: Attachment 1; Attachment 2 (two files)

; Attachment 3; Attachment 4-5; Attachment 6; Attachment 7 (5 files); Attachment 8;



Attachment 9.



ATTACHMENT 4: GEOTECHNICAL DATA REPORT

This attachment contains PRIVILEGED information, which is being withheld from public viewing, in accordance with FERC's Order No. 769.

DO NOT RELEASE.

ATTACHMENT 5: DAM SITE GEOLOGY
This attachment contains PRIVILEGED information, which is being withheld from public viewing, in accordance with FERC's Order No. 769.
This attachment contains PRIVILEGED information, which is being withheld from public viewing, in accordance with FERC's Order No. 769. DO NOT RELEASE.
viewing, in accordance with FERC's Order No. 769.
viewing, in accordance with FERC's Order No. 769.
viewing, in accordance with FERC's Order No. 769.
viewing, in accordance with FERC's Order No. 769.
viewing, in accordance with FERC's Order No. 769.
viewing, in accordance with FERC's Order No. 769.