WETLAND DETERMINATION DATA FORM - Alaska Region

Project/	/Site: Susitna-Watana Hydroelectric Project	I	Borough/City:	Matanusk	a-Susitna Borough Sampling Date: 07-Jul-13		
Applica	nt/Owner: Alaska Energy Authority				Sampling Point: SW13_T102_04		
	gator(s): SLI, SCB		Landform (hil	lside, terrac	ee, hummocks etc.): Hillside		
_	elief (concave, convex, none): none			Slope: 15.0 % / 8.5 ° Elevation: 852			
	ion: Interior Alaska Mountains	l at :	62.70574855		Long.: -147.581107974 Datum: WGS84		
-		Lat	02.70374033	0			
	p Unit Name:		o \/	No ○	NWI classification: Upland		
Are Vo	egetation	significant naturally p ving sar	ly disturbed? roblematic?	Are "N (If nee	(If no, explain in Remarks.) Iormal Circumstances" present? Yes ● No ○ eded, explain any answers in Remarks.) s, transects, important features, etc.		
	Hydrophytic Vegetation Present? Yes No		le	the Sam	pled Area		
	Hydric Soil Present? Yes No 🗨			ithin a W			
	Wetland Hydrology Present? Yes 🔾 No 🗨)	W	ıtının a vv			
	arks: photo time 12:45 #1379-1380 TATION -Use scientific names of plants. Li	st all sp	ecies in the	plot.			
	<u>'</u>				Dominance Test worksheet:		
Tree	Stratum	Absolute % Cover		Indicator Status	Number of Dominant Species		
1.		0			That are OBL, FACW, or FAC: (A)		
2.		0			Total Number of Dominant Species Across All Strata: 3 (B)		
3.					Percent of dominant Species		
4.		0			That Are OBL, FACW, or FAC: 66.7% (A/B)		
5.		0			Prevalence Index worksheet:		
	Total Cover:	0			Total % Cover of: Multiply by:		
Sapl	ling/Shrub Stratum 50% of Total Cover:	0 20%	6 of Total Cover	:0	OBL Species 0 x 1 = 0		
1	Spiraea stevenii	5	✓	FACU	FACW Species 0.1 x 2 = 0.200		
	Retula glandulosa		. <u> </u>	FAC	FAC Species 77.1 x 3 = 231.3		
	Salix pulchra	0.1		FACW	FACU Species 5.2 x 4 = 20.8		
4.	Vaccinium uliginosum	0.1		FAC	UPL Species 0 x 5 = 0		
5.	Picea glauca	0.1		FACU	Column Totals: <u>82.4</u> (A) <u>252.3</u> (B)		
6.		0					
7.		0			Prevalence Index = B/A = 3.062		
8.		0			Hydrophytic Vegetation Indicators:		
9.		0	. \square		✓ Dominance Test is > 50%		
10.		0	. 🗆		Prevalence Index is ≤3.0		
Herl	Total Cover: 50% of Total Cover:	_ % of Total Cove 	r: <u>1.46</u>	Morphological Adaptations ¹ (Provide supporting data in Remarks or on a separate sheet)			
1.	Calamagrostis canadensis			FAC	Problematic Hydrophytic Vegetation ¹ (Explain)		
	Equisetum sylvaticum			FAC	¹ Indicators of hydric soil and wetland hydrology must		
J 0.	Chamerion angustifolium	0.1	. 📙	FACU	be present, unless disturbed or problematic.		
	Mertensia paniculata	0.1	. 📙	FACU	Plot size (radius, or length x width)		
	Petasites frigidus			FACW	% Cover of Wetland Bryophytes		
					(Where applicable)		
					% Bare Ground 0		
					Total Cover of Bryophytes		
		0			Undrankstia		
10.	Total Cover:		_		Hydrophytic Vegetation		
	50% of Total Cover: 3			15.06	Present? Yes No		
Rem	arks						
Rema	_	<u>7.65</u> 20%	6 of Total Cover	: <u>15.06</u>	Present? Yes ♥ No ∪		

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SOIL Sampling Point: SW13_T102_04

Color (resist)	Color Col		on: (Describe to	the depth ne	eded to docu	ment the ind		firm the abs		cators)		
Degree Content Cont	Degree Content Cont		Color (mo	oist)	%	Color (m	oist)	%	Type ¹	Loc ²	Texture	Remarks
6-7 2.5Y 4/2 90 7.5YR 4/4 10 C PL Sorby Loom 7-10 10YR 2/1 100 Sopre Organics 10-20 2.5Y 3/2 90 7.5YR 3/3 5 C PL Sity City Loam 5th organic inclusions 1-Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining. RC=Root Channel. N=Matrix Hydric Soil Indicators:	6-7 2.5Y 4/2 90 7.5YR 4/4 10 C PL Snelv Ioam 7-10 10YR 2/1 100 10-20 2.5Y 3/2 90 7.5YR 3/3 5 C PL Slip Cey Loan 5% organic inclusions 1 Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining, RC=Root Channel. M=Matrix 1 Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining, RC=Root Channel. M=Matrix 1 Hydric Soil Indicators:	0-2					,		-75-		Loamy Sand	
Type: C=Concentration. D=Depletion. RM=Reduced Matrix Type: C=Concentration. D=Depletion. RM=Reduced Matrix Location: PL=Pore Lining. RC=Root Channel. M=Matrix Make Color Channel. M=Ma	7-10 10/YR 2/1 100 7.5YR 3/3 5 C PL Sky Cay Leam 5% organic inclusions 10-20 2.5Y 3/2 90 7.5YR 3/3 5 C PL Sky Cay Leam 5% organic inclusions 1	2-6	2.5Y	4/2	80	7.5YR	4/4	20		PL	Silty Clay Loam	
Type: C=Concentration. D=Depletion. RM=Reduced Matrix Type: C=Concentration. D=Depletion. RM=Reduced Matrix Location: PL=Pore Lining. RC=Root Channel. M=Matrix Make Color Channel. M=Ma	7-10 10/YR 2/1 100 7.5YR 3/3 5 C PL Sky Cay Leam 5% organic inclusions 10-20 2.5Y 3/2 90 7.5YR 3/3 5 C PL Sky Cay Leam 5% organic inclusions 1	6-7	2.5Y		90	7.5YR		10	С.	PI	Sandy Loam	
10-20 2.5Y 3/2 90 7.5YR 3/3 5 C PL Sity Clay Leam 56% arganic inclasions **Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining. RC=Root Channel. M=Matrix **Hydric Soil Indicators:	10-20 2.5Y 3/2 90 7.5YR 3/3 5 C PL Silty Cay Loam Seh organic inclusions **Type: C=Concentration. D=Depletion. RM=Reduced Matrix *** Location: PL=Pore Lining, RC=Root Channel. M=Matrix **Hydric Soil Indicators:					7.5	., .					
Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining. RC=Root Channel. M=Matrix Hydric Soil Indicators:	Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining. RC=Root Channel. M=Matrix Hydric Soil Indicators:					7.5\/5	2/2					
Hydric Soil Indicators: Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)				90 _	7.5YK	3/3			PL	Silly Clay Loam	5% organic inclusions
Hydric Soil Indicators: Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)									-	-	
Hydric Soil Indicators: Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)									-		
Histosol or Histel (A1)	Histosol or Histel (A1)			=Depletion.	RM=Reduc						annel. M=Matrix	
Histic Epipedon (A2)	Histic Epipedon (A2)								4	olis.	Nacka Cloved Without H	ua EV ar Raddar
hydrogen Sulfide (A4)	hydrogen Sulfide (A4)		. ,					• •	•			ue 51 or Redder
Thick Dark Surface (A12) Alaska Geyed (A13) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Geyed Pores (A15) Alaska Redox (A14) Alaska Geyed Pores (A15) Alaska Redox (A16) Alaska Redox (A17) Alaska Redox (A18) Alaska Geyed Pores (A18) Ala	Thick Dark Surface (A12) Alaska Redox (A14) 4 Give details of color change in Remarks	=	` '				•	•	•			rs)
Alaska Gleyed (A13)	Alaska Gleyed (A13) Alaska Gleyed (A14) Alaska Gleyed Pores (A15) Alaska Pores (A15) Alas	_ ′ ,	` ,)			ta redox v	2.51	ide			,
Alaska Redox (A14)	Alaska Redox (A14) Alaska Gleyed Pores (A15) 4 Give details of color change in Remarks		• •)								ydrology,
Restrictive Layer (if present): Type: Depth (inches): Hydric Soil Present? Yes	Restrictive Layer (if present): Type: Depth (inches): Remarks: no hydric soil indicators HYDROLOGY Wetland Hydrology Indicators: Primary Indicators (any one is sufficient)								•	•	resent	
Hydric Soil Present? Yes No ● Remarks: no hydric soil indicators HYDROLOGY Wetland Hydrology Indicators: Secondary Indicators (two or more are required) Water Stained Leaves (B9) Grain Variable (A2)	Type:		` '	5)		4 Give d	etails of co	olor change	e in Remark	(S		
Depth (inches): Remarks: no hydric soil indicators HYDROLOGY Wetland Hydrology Indicators: Primary Indicators (any one is sufficient) Sufface Water (A1) High Water Table (A2) Saturation (A3) Mari Deposits (B15) Sediment Deposits (B2) Sufface Water (B1) Sufface Water (A2) Sparsely Vegetated Concave Surface (B8) Sufface Water (B1) Sufface Soil Cracks (B2) Sufface Water (B2) Sufface Water (B3) Sufface Water (B4) Sufface Soil Cracks (B6) Su	PHYDROLOGY Wetland Hydrology Indicators: Primary Indicators (any one is sufficient) Secondary Indicators (two or more are required) Water Stained Leaves (89) Surface Water (A1) High Water Table (A2) Saturation (A3) Marl Deposits (B15) Sediment Deposits (B2) Drift Deposits (B3) Other (Explain in Remarks) Water Table (C2) Algal Mat or Crust (B4) Iron Deposits (B5) Surface Water (B4) Drift Deposits (B5) Surface Water (A1) Water Marks (B1) Surface Water (A1) Water Marks (B1) Surface Water (A1) Salt Deposits (C5) Sunted or Stressed Plants (D1) Salt Deposits (C5) Shallow Aquitard (D3) Iron Deposits (B5) Surface Soil Cracks (B6) FAC-neutral Test (D5) FAC-neutral Test (D5) FAC-neutral Test (D5) FAC-neutral Test (D5) Saturation Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No Remarks:	Restrictive Laye	er (if present):									
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High Water Table (A2)	High Water Table (A2)			is sufficient	:)							` '
Saturation (A3)	Saturation (A3)		` ,						_			
Water Marks (B1)	Water Marks (B1)		` ,						icave Surfa	ce (B8)		
Sediment Deposits (B2)	Sediment Deposits (B2)		. ,					` '	(64)			. ,
□ Drift Deposits (B3) □ Other (Explain in Remarks) □ Geomorphic Position (D2) □ Shallow Aquitard (D3) □ Iron Deposits (B5) □ Microtopographic Relief (D4) □ Surface Soil Cracks (B6) □ FAC-neutral Test (D5) Field Observations: Surface Water Present? Yes □ No ● Depth (inches): Water Table Present? Yes □ No ● Depth (inches): Saturation Present? Yes □ No ● Depth (inches): Saturation Present? Yes □ No ● Depth (inches): Describe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Remarks:	□ Drift Deposits (B3) □ Other (Explain in Remarks) □ Geomorphic Position (D2) □ Shallow Aquitard (D3) □ Iron Deposits (B5) □ Microtopographic Relief (D4) □ Surface Soil Cracks (B6) □ FAC-neutral Test (D5) □ Surface Water Present? Yes □ No ● Depth (inches): Water Table Present? Yes □ No ● Depth (inches): Saturation Present? Yes □ No ● Depth (inches): Saturation Present? (includes capillary fringe) Yes □ No ● Depth (inches): Describe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:						_					
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Describe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Remarks:	Describe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Remarks:			Yes (No 💿			•			, -,	
Remarks:	Remarks:						. `		ction) if av	ailahle:		
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no wetland hydrology indicators	no wetland hydrology indicators	Remarks:										
		no wetland hyd	Irology indicate	ors								

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