WETLAND DETERMINATION DATA FORM - Alaska Region

Project	/Site: Susitna-Watana Hydi	roelectric Project		Bo	orough/City:	Matanusk	ka-Susitna Borough Sampling Date:	23-Aug-15
Applica	nt/Owner: Alaska Energy A	uthority					Sampling Point: SV	N15_T308_09
nvestig	gator(s): GVF	,		l	_andform (hill	side, terrac	ce, hummocks etc.): Hillside	
ocal r	elief (concave, convex, none):	hummocky			Slope: 8.7	% / 5.0) ° Elevation:	
Subrea	ion: Interior Alaska Mountair		ı	 _at.:			Long.: D	atum: WGS84
_		15					NWI classification: PSS1/4	
	p Unit Name:				. V	No ○		ìR
Are V	natic/hydrologic conditions on egetation , Soil egetation , Soil	, or Hydrology , or Hydrology	☐ signit	ficantly ally pro	disturbed?	Are "N (If nee	(If no, explain in Remarks.) Iormal Circumstances" present? Yes eded, explain any answers in Remarks.) s, transects, important features,	
	Hydrophytic Vegetation Prese	nt? Yes	No \bigcirc					
	Hydric Soil Present?	Yes	No \bigcirc		Is	the Sam	ipled Area	
	Wetland Hydrology Present?	Yes	No 🔾		w	ithin a W	/etland? Yes ● No ○	
Rema	, ,,				ı .			
	TATION -Use scientific	names of plan	Abs	olute	Dominant	Indicator	Dominance Test worksheet:	
	Stratum		_%(Cover	Species?	Status	Number of Dominant Species That are OBL, FACW, or FAC:	6 (A)
	Picea mariana			10	✓	FACW	Total Number of Dominant	
2.				0			Species Across All Strata:	6 (B)
3.				0			Percent of dominant Species	100 004 (A/D)
4.				0			That Are OBL, FACW, or FAC:1	L00.0% (A/B)
5.				0			Prevalence Index worksheet:	
			Cover: _	10			Total % Cover of: Multiply	by:
Sapl	ling/Shrub Stratum	50% of Total Cove	er: <u>5</u>	_ 20%	of Total Cover:	2	OBL Species <u>0.2</u> x 1 =	0.2
1.	Salix pulchra			12	✓	FACW	FACW Species 47 x 2 =	94
2.	Betula nana			10	✓	FAC	FAC Species <u>33</u> x 3 =	99
3.	Picea mariana			10	✓	FACW	FACU Species 2 x 4 =	8
4.	Vaccinium uliginosum			8		FAC	UPL Species 0 x 5 =	0
5.	Rhododendron tomentosum			8		FACW	Column Totals: <u>82.2</u> (A)	201.2 (B)
6.	Vaccinium vitis-idaea			5		FAC		
7.	Empetrum nigrum			5		FAC	Prevalence Index = B/A =	2.448
8.	Spiraea stevenii			2		FACU	Hydrophytic Vegetation Indicators:	
9.	Andromeda polifolia(IAM)			0.1		OBL	✓ Dominance Test is > 50%	
10.	Vaccinium oxycoccos			0.1		OBL	✓ Prevalence Index is ≤3.0	
Herl	b Stratum_	Total 50% of Total Cov		60.2 20%		12.04	Morphological Adaptations (Provide Remarks or on a separate sheet)	1
	Rubus chamaemorus			5	~	FACW	Problematic Hydrophytic Vegetation	,
				3	~	FAC	¹ Indicators of hydric soil and wetland hydro	
						FAC	be present, unless disturbed or problematic	C.
4.	Petasites frigidus			2		FACW	Plot size (radius, or length x width)	_10m
5.							% Cover of Wetland Bryophytes	20111
6.							(Where applicable)	
							% Bare Ground	2
8.							Total Cover of Bryophytes	90
9.								
10.							Hydrophytic	
			Cover:	12	c=		Vegetation Present? Yes ● No ○	
		50% of Total Cove	er: <u>6</u>	_ 20%	of Total Cover:	2.4	Present? Yes • No •	
Rema	arks: mosses are sphagnum	and feathermoss	es.	_				

US Army Corps of Engineers Alaska Version 2.0

SOIL Sampling Point: SW15_T308_09

Histosol or Histel (A1)	Color (molet) 96 Color (molet) 96 Type Loc 2 Texture Remarks	Color (moist) More Color (moist) More Color (moist) More Color Peat	Matrix Matrix Sleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
## And Preserved To Present? Preserved House Present Preserved House Preserved Ho	4-7 7-8 8-18 57 7-8 8-18 57 57 80 7.57R 4/4 20 C PL Cey Loen 1-1 Cey Lo	4-7 7-8 8-18 5Y 5/1 80 7.5YR 4/4 20 C PL Clay Load 1Type: C=Concentration. D=Depletion. RM=Reduced Matrix 1Type: C=Concentration. D=Depletion. RM=Reduced Matrix 1 Location: PL=Pore Lining. RC=Root Channel. M=P Hydric Soil Indicators: Indicators for Problematic Hydric Soils. Histosol or Histel (A1) Histic Epipedon (A2) Hydrogen Sulfide (A4) Thick Dark Surface (A12) Alaska Redox With 2.5Y Hue Other (E Type: clay loam Depth (inches): 8 Restrictive Layer (if present): Type: clay loam Depth (inches): 8 Remarks: Hydric Mydrology Indicators: Primary Indicators (anv one is sufficient) Surface Water (A1) Surface Water (A1) Surface Water (A1) Inundation Visible on Aerial Imagery (B7) High Water Table (A2) Inundation Visible on Aerial Imagery (B7) Sparsely Vegetated Concave Surface (B8)	Matrix Sleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Result	Result	7-8 8-18 5Y 5/1 80 7.5YR 4/4 20 C PL Clay Loar Clay Loar Cla	Matrix Sleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Figure Concentration De-Depletion RM=Reduced Matrix 2 Location: PL=Pore Lining RC=Root Channel. M=Matrix	Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Fore Lining, RC=Root Channel. M=Matrix	8-18	Matrix Sleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Type: C-Concentration. D=Depletion. RM=Reduced Matrix Location: FL=Pore Lining. RC=Root Channel. M=Matrix	Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining. RC=Root Channel. M=Matrix 3 Location: PL=Pore Lining. PL=Pore Lining. RC=Root Channel. M=Matrix 3 Location: PL=Pore Lining.	Type: C=Concentration. D=Depletion. RM=Reduced Matrix Indicators for Problematic Hydric Soils: Histosol or Histel (A1)	Matrix Sleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Type: C=Concentration. D=Depletion. RM=Reduced Matrix Location: PL=Pore Lining. RC=Root Channel. M=Matrix	Type: C=Concentration. D=Depletion. RM=Reduced Matrix 2 Location: PL=Pore Lining. RC=Root Channel. M=Matrix 3 Location: PL=Pore Lining. PL=Pore Lining. RC=Root Channel. M=Matrix 3 Location: PL=Pore Lining.	Type: C=Concentration. D=Depletion. RM=Reduced Matrix Indicators for Problematic Hydric Soils: Histosol or Histel (A1)	Gleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Histosol or Histel (A1)	Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)	Gleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Histosol or Histel (A1)	Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)	Gleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Histosol or Histel (A1)	Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)	Gleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Histosol or Histel (A1)	Histosol or Histel (A1)	Hydric Soil Indicators: Histosol or Histel (A1)	Gleyed Without Hue 5Y or Redder ing Layer Explain in Remarks) ator of wetland hydrology,
Histosol or Histel (A1)	Histosol or Histel (A1)	Histosol or Histel (A1) Histic Epipedon (A2) Histic Epipedon (A2) Alaska Alpine swales (TA5) Underlyi Alaska Alpine swales (TA5) Histic Epipedon (A2) Alaska Alpine swales (TA5) Other (E Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Gleyed (A13) Alaska Redox With 2.5Y Hue Other (E Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Gleyed (A13) Alaska Gleyed (A14) Alaska Gleyed Pores (A15) Alaska Redox With 2.5Y Hue Other (E Grimary Indicator of hydrophytic vegetation, one primary indicator and an appropriate landscape position must be present Alaska Gleyed Pores (A15) Alaska Redox With 2.5Y Hue Other (E Grimary Indicator of hydrophytic vegetation, one primary indicators Primary Indicator of hydrophytic vegetation, one pr	ing Layer Explain in Remarks) ator of wetland hydrology,
Hydrogen Sulfide (A4) Hydrogen Sulfide (A4) Alaska Alpine swales (TA5) Underlying Layer Hydrogen Sulfide (A4) Alaska Redox With 1.2.5Y Hue Other (Explain in Remarks) Alaska Gleyed (A13) Alaska Gleyed (A13) Alaska Redox (A14) Alaska Gleyed Pores (A15) Alaska Gleyed (A13) Alaska Gleyed Pores (A15) Alaska Gleyed P	Histic Epipedon (A2)	Histic Epipedon (A2) Hydrogen Sulfide (A4) Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Redox With 2.5Y Hue Other (E Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Redox (A14) Alaska Gleyed Pores (A15) estrictive Layer (if present): Type: clay loam Depth (inches): 8 emarks: **Primary Indicators** **Primary Indicators** Surface Water (A1) Surface Water (A1) Inundation Visible on Aerial Imagery (B7) Sparsely Vegetated Concave Surface (B8)	ing Layer Explain in Remarks) ator of wetland hydrology,
Histic Epipedon (A2)	Histic Epipedon (A2)	Histic Epipedon (A2) Hydrogen Sulfide (A4) Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Redox With 2.5Y Hue Other (E Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Gleyed (A13) Alaska Redox (A14) Alaska Gleyed Pores (A15) estrictive Layer (if present): Type: clay loam Depth (inches): 8 emarks: PDROLOGY Vetland Hydrology Indicators: Primary Indicators (any one is sufficient) Surface Water (A1) High Water Table (A2) Alaska Alpine swales (TA5) Alaska Alpine swales (TA5) Alaska Alpine swales (TA5) Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue Other (E Alaska Redox With 2.5Y Hue	Explain in Remarks) ator of wetland hydrology,
Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Gleyed Pores (A15) Setrictive Layer (if present): Type: clay loam Depth (inches): 8 **Give details of color change in Remarks Hydric Soil Present? Yes	Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Gleyed Pores (A15) Alaska Redox (A14) Alaska Redox (A14) Alaska Redox (A15) Alaska Redox (A15) Alaska Redox (A15) Alaska Redox (A16) Alaska Redox (A15) Alaska Redox (A16) Alaska Redox (A17) Alaska Redox (A18) Alaska Redox (A19)	Thick Dark Surface (A12) Alaska Gleyed (A13) Alaska Redox (A14) Alaska Gleyed Pores (A15) Sestrictive Layer (if present): Type: clay loam Depth (inches): 8 Semarks: Type Clay Indicators: Primary Indicators (any one is sufficient) Surface Water (A1) Surface Water (A1) High Water Table (A2) 3 One indicator of hydrophytic vegetation, one primary indicator and an appropriate landscape position must be present 4 Give details of color change in Remarks Hydric Hydric 1 Inundation Visible on Aerial Imagery (B7) Sparsely Vegetated Concave Surface (B8)	ator of wetland hydrology,
Alaska Gieyed (A13) Alaska Redox (A14) Alaska Redox (A14) Alaska Redox (A15) *Give details of color change in Remarks *Hydric Soil Present? Yes No ○ Popth (inches): 8 **Bemarks:** **PROLOGY **Pote clay loam Depth (inches): 8 **Bemarks:** **POROLOGY **Pote than Hydrology Indicators: Triminary Indicators (any one is sufficient) Infundation Visible on Aerial Imagery (B7) Drainage Patterns (B10) Draina	Alaska Gleyed (A13) Alaska Redox (A14) Alaska Redox (A14) Alaska Redox (A15) Five clayer (if present): Type: clay loam Depth (inches): 8 ## Agric Soil Present? Yes ● No ● ## No Present Vertical Enter (Inches): ## No Present Vertical Enter (Inches): ## Alaska Redox (A14) *# Give details of color change in Remarks ## Hydric Soil Present? Yes ● No ● ## No Present? Yes ● No ● ## No Present? Indicators (two or more are required). ## High Water Table (A2) ## High Water Table (A2) ## High Water Marks (B1) ## Secundary Indicators (two or more are required). ## High Water Table (A2) ## High Water Table (A2) ## High Water Marks (B1) ## Water Marks (B1) ## High Water Table (C2) ## High Water Table	Alaska Gleyed (A13) Alaska Redox (A14) Alaska Gleyed Pores (A15) Sestrictive Layer (if present): Type: clay loam Depth (inches): 8 Semarks: Type: day loam Depth (inches): 8 Semarks: Alaska Gleyed Pores (A15) Separate landscape position must be present and an appropriate landscape position position and an appropriate landscape position and an app	
Alaska Goleyed (N15) Alaska Goleyed Pores (A15) Alaska Goleyed Poresent? Alaska Goleyed Porese	Alaska Roleyed (A15) Alaska Roleyed (A15) Alaska Roleyed Pores (A15) Alaska Roleyed Pores (A15) Alaska Roleyed Pores (A15) Setrictive Layer (if present): Type: day loam Depth (inches): 8 PPROLOGY Vetand Hydrology Indicators:	Alaska Gleyed (A13) Alaska Redox (A14) Alaska Redox (A15) Sestrictive Layer (if present): Type: clay loam Depth (inches): 8 Type: day loam	
Alaska Redox (A14) Alaska Redox (A15) Alaska Gleyed Pores (A15) Alaska Gleyed Pores (A15) Pype: clay loam Depth (inches): 8 ### Hydric Soil Present? Yes ● No ○ ### No ○ ### No ○ ### Pype No ○ #	Alaska Redox (A14) Alaska Redox (A15) Alaska Gleyed Pores (A15) Alaska Gleyed Pores (A15) *Give details of color change in Remarks **Hydric Soil Present?** **Yes ● No ○ **Present?** **Present?* **Present.* **Present.* **Present.* **Present.* **Present.*	✓ Alaska Redox (A14) Alaska Gleyed Pores (A15) estrictive Layer (if present): Type: clay loam	: Soil Present? Yes No
Adapt displayer (if present): Type: day loam Depth (inches): 8 emarks: Hydric Soil Present? Yes ● No ○	Hydric Soil Present? Yes No No	estrictive Layer (if present): Type: clay loam Depth (inches): 8 emarks: YDROLOGY Vetland Hydrology Indicators: Primary Indicators (any one is sufficient) Surface Water (A1) Inundation Visible on Aerial Imagery (B7) W High Water Table (A2) Sparsely Vegetated Concave Surface (B8)	: Soil Present? Yes No
Type: day loam Depth (inches): 8 PYDROLOGY Vettand Hydrology Indicators: Secondary Indicators (two or more are required)	Type: clay loam Depth (inches): 8 PYDROLOGY Vetland Hydrology Indicators: Vertiand Hydrolog	Type: clay loam Depth (inches): 8 emarks: YDROLOGY Vetland Hydrology Indicators: Primary Indicators (any one is sufficient) Surface Water (A1) High Water Table (A2) High Water Table (A2) Hydric	: Soil Present? Yes No
Pyprology Pyprology Pypr	Pyprology Poprology Popro	Depth (inches): 8 PMOLOGY Vetland Hydrology Indicators: rimary Indicators (any one is sufficient) Surface Water (A1) High Water Table (A2) □ Sparsely Vegetated Concave Surface (B8)	: Soil Present? Yes ♥ No ○
## Apply Companies and Present? Page Pa	Pyprology Petland Hydrology Indicators:	PDROLOGY Vetland Hydrology Indicators: brimary Indicators (any one is sufficient) Surface Water (A1) ☐ Inundation Visible on Aerial Imagery (B7) ✓ High Water Table (A2) ☐ Sparsely Vegetated Concave Surface (B8)	
Pettand Hydrology Indicators: Primary Indicators (any one is sufficient)	Vertland Hydrology Indicators: Secondary Indicators (two or more are required) Primary Indicators (any one is sufficient) Inundation Visible on Aerial Imagery (B7) Drainage Patterns (B10) ✓ High Water Table (A2) Sparsely Vegetated Concave Surface (B8) Oxidized Rhizospheres along Living Roots (C3) ✓ Saturation (A3) Marl Deposits (B15) Presence of Reduced Iron (C4) Sediment Deposits (B2) Dry-Season Water Table (C2) Stunted or Stressed Plants (D1) Drift Deposits (B3) Other (Explain in Remarks) Geomorphic Position (D2) Algal Mat or Crust (B4) Shallow Aquitard (D3) Iron Deposits (B5) Microtopographic Relief (D4) Surface Soil Cracks (B6) Presence of Reduced Iron (C4) Sield Observations: Surface Water Present? Yes No Depth (inches): Surface Water Present? Yes No Depth (inches): No Depth (inches): Saturation Present? Yes No Depth (inches): No Depth (inches): Secondary Indicators (two or more are required) Wetland Hydrology Present? Yes No No Depth (inches): Secondary Indicators (B10) Wetland Hydrology Present? Yes No O Saturation Present? Yes No Depth (inches): No Depth (inches): Secondary Indicators (B10) Wetland Hydrology Present? Yes No O Saturation Present? Yes No Depth (in	Vetland Hydrology Indicators: Primary Indicators (any one is sufficient) Surface Water (A1) ☐ Inundation Visible on Aerial Imagery (B7) ✓ High Water Table (A2) ☐ Sparsely Vegetated Concave Surface (B8)	
Primary Indicators (any one is sufficient) Surface Water (A1)	Trimary Indicators (any one is sufficient) Surface Water (A1)	Primary Indicators (any one is sufficient) ☐ Surface Water (A1) ☐ Inundation Visible on Aerial Imagery (B7) ☐ High Water Table (A2) ☐ Sparsely Vegetated Concave Surface (B8)	
Surface Water (A1)	Surface Water (A1)	 ☐ Surface Water (A1) ☐ Inundation Visible on Aerial Imagery (B7) ✓ High Water Table (A2) ☐ Sparsely Vegetated Concave Surface (B8) 	
✓ High Water Table (A2) Sparsely Vegetated Concave Surface (B8) Oxidized Rhizospheres along Living Roots (C3 ✓ Saturation (A3) Marl Deposits (B15) Presence of Reduced Iron (C4) Water Marks (B1) Hydrogen Sulfide Odor (C1) Salt Deposits (C5) Sediment Deposits (B2) Dry-Season Water Table (C2) ✓ Stunted or Stressed Plants (D1) Drift Deposits (B3) Other (Explain in Remarks) Geomorphic Position (D2) Algal Mat or Crust (B4) ✓ Shallow Aquitard (D3) Iron Deposits (B5) Microtopographic Relief (D4) Surface Soil Cracks (B6) ✓ FAC-neutral Test (D5) Water Table Present? Yes No Depth (inches): 6 Depth (inches): 6 Depth (inches): 5 Wetland Hydrology Present? Yes No Securibles Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Wemarks:	✓ High Water Table (A2) Sparsely Vegetated Concave Surface (B8) Oxidized Rhizospheres along Living Roots (Cincil Presence of Reduced Iron (C4) ✓ Saturation (A3) Marl Deposits (B15) Presence of Reduced Iron (C4) ✓ Water Marks (B1) Hydrogen Sulfide Odor (C1) Salt Deposits (C5) ✓ Sediment Deposits (B2) Dry-Season Water Table (C2) ✓ Stunted or Stressed Plants (D1) ✓ Drift Deposits (B3) Other (Explain in Remarks) Geomorphic Position (D2) ✓ Algal Mat or Crust (B4) Microtopographic Relief (D4) ✓ Shallow Aquitard (D3) 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): Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:	✓ High Water Table (A2) ☐ Sparsely Vegetated Concave Surface (B8)	
✓ Saturation (A3)	✓ Saturation (A3)		
Water Marks (B1)	Water Marks (B1)	A (Cabouration (A2)	
Sediment Deposits (B2) Dry-Season Water Table (C2) Drift Deposits (B3) Other (Explain in Remarks) Geomorphic Position (D2) Algal Mat or Crust (B4) Iron Deposits (B5) Surface Soil Cracks (B6) Surface Water Present? Water Table Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches): 5 Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:	Sediment Deposits (B2) Dry-Season Water Table (C2) Drift Deposits (B3) Algal Mat or Crust (B4) Iron Deposits (B5) Surface Soil Cracks (B6) Surface Water Present? Water Table Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches): Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:		* *
Drift Deposits (B3)	Drift Deposits (B3)		
Algal Mat or Crust (B4) Iron Deposits (B5) Surface Soil Cracks (B6) Surface Water Present? Water Table Present? Yes No Depth (inches): Surface Water Table Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches): Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:	Algal Mat or Crust (B4) Iron Deposits (B5) Surface Soil Cracks (B6) Surface Water Present? Water Table Present? Yes No Depth (inches): Surface Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Wetland Hydrology Present? Wetland Hydrology Present? Yes No Depth (inches): 5		
Iron Deposits (B5) Surface Soil Cracks (B6) Surface Soil Cracks (B6) FAC-neutral Test (D5) ield Observations: Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? (includes capillary fringe) Escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Emarks:	Iron Deposits (B5) Surface Soil Cracks (B6) Surface Soil Cracks (B6) FAC-neutral Test (D5) ield Observations: Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? (includes capillary fringe) Escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Emarks:		
Surface Soil Cracks (B6) FAC-neutral Test (D5) Field Observations: Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Wetland Hydrology Present? Yes No Depth (inches): 5 Rescribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:	Surface Soil Cracks (B6) FAC-neutral Test (D5) Field Observations: Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? (includes capillary fringe) Wetland Hydrology Present? Yes No Depth (inches): 5 Rescribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:		
Field Observations: Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Sescribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Remarks:	Field Observations: Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Sescribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: Semarks:		
Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Saturation Present? Yes No Depth (inches): 5 escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:	Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:		FAC-Heutral Test (D5)
Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:	Water Table Present? Yes No Depth (inches): 6 Saturation Present? Yes No Depth (inches): 5 Secribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:		
Saturation Present? (includes capillary fringe) Yes No Depth (inches): 5 escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:	Saturation Present? (includes capillary fringe) Yes No Depth (inches): 5 escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:		
escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:	escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available: emarks:	popul (menos).	fology Present? Yes Sono
emarks:	emarks:		
		escribe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:	
		emarks:	
	2 States Promote 20 day routin		

U.S. Army Corps of Engineers Alaska Version 2.0