WETLAND DETERMINATION DATA FORM - Alaska Region

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npled Area /etland? Yes ○ No ●		
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SOIL Sampling Point: SW15_T320_01

		he depth nee	ded to docume	ent the indicator or	confirm the abs		ators)			
Depth Color (moi		st)	%	Color (moist)	%	Type ¹	Loc ²	Texture	Remarks	
0-8	5YR	3/3	70	5YR 2.5/		Турс	M	Sandy Loam	interspersed matrices with wavy	
	2.5Y							Loam		
8-20		4/3						LOGITI		
							-			
Type: C=Cor		Depletion.	RM=Reduced	I Matrix ² Loca	tion: PL=Pore	Lining. RC	=Root Cha	nnel. M=Matrix		
3										
Hydric Soil I				_		4	JIIS:	1		
	Histel (A1)] [Alaska Color Change (TA5) Alaska Gleyed Without Hue 5Y or Redder Underlying Layer						
Histic Epip			l 1	Alaska Alpine swales (TAJ)						
	Sulfide (A4)		l	Alaska Redo	x With 2.5Y H	ue		Other (Explain in Remark	S)	
Thick Dark	Surface (A12)			3 One indicator	of hydronhyti	c voqotatio	n one prin	nany indicator of wotland b	vdralogy	
	Alaska Gleyed (A13) Alaska Gleyed (A13) Alaska Gleyed (A13) and an appropriate landscape position must be present									
Alaska Red	dox (A14)				-	•				
Alaska Gleyed Pores (A15) 4 Give details of color change in Remarks										
Restrictive Laye	er (if present):									
Type:								Hydric Soil Present	? Yes O No 💿	
Depth (inch	nes):									
HYDROLO	GY									
Wetland Hydi	rology Indica	tors:						Secondary India	cators (two or more are required)	
Primary Indica	tors (any one is	sufficient)						Water Stair	ned Leaves (B9)	
Surface Water (A1)				☐ Inundation Visible on Aerial Imagery (B7)				Drainage P	atterns (B10)	
High Water Table (A2)				☐ Sparsely Vegetated Concave Surface (B8)				Oxidized R	hizospheres along Living Roots (C3)	
Saturation (A3)				Marl Deposits (B15)				Presence o	f Reduced Iron (C4)	
					Sulfide Odor	(C1)		Salt Depos	its (C5)	
	Sediment Deposits (B2) Dry-Season Water Table (C2)								Stressed Plants (D1)	
☐ Drift Depo	,				plain in Remar			Geomorphi	c Position (D2)	
	or Crust (B4)				, , , , , , , , , , , , , , , , , , ,	,		Shallow Ag		
☐ Iron Depo									raphic Relief (D4)	
	oil Cracks (B6)							FAC-neutra		
Field Observa										
Surface Water		Yes ()	No 💿	Depth (in	chec). U					
				Deptii (iii	Liles). U					
Water Table P	resent?	Yes \bigcirc	No 💿	Depth (in	ches): 0		Wetla	nd Hydrology Presen	t? Yes ○ No •	
Saturation Pre (includes capil		Yes O	No •	Depth (in	ches): 0					
Describe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:										
Domarke										
Remarks: no wetland hydrology indicators. soils moist but not saturated.										
no wetland hyd	irology indicato	rs. soils mo	ist but not sa	iturated.						

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