WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	06/26/14	_		
Applicant:								= . = .		County:	Kittson	_		
Investigators					Subregion		•	MLRA 56		State:	MN	_		
Soil Unit:	I132A						Classification	:		1				
Landform:	Talf				ocal Relief: LL					Sample Point	<u>u-159n48w31-b</u>)1		
Slope (%):	0 - 2%		Latitude: 48.54		Longitude:			Datum:		1				
	, ,		of year? (If no, explain in remarks) ☐Yes ☑ No					Section:						
Are Vegetation		or Hydrology				Are	normal circur	•	esent?	Township:				
Are Vegetation		☐ or Hydrology	∟ aturally pro	blematic?			Yes	□No		Range:	Dir:			
SUMMARY C														
				No			Hydric Soils Present? No							
				No			Is This Sampling Point Within A Wetland? lanted basin. The field drains into roadside ditches and is							
Remarks:								The field dra	ains into roa	adside ditches	s and is crossed b	y multiple		
	existing pipe	elines. The region	has experiend	ed above-av	erage rain	nfall in re	cent weeks.							
HYDROLOG	Υ													
Wetland Hy	drology Ind	icators (Check all	that apply: Mi	nimum of on	e primary	or two se	econdary requi	ired):						
Primary:		(, , , , , ,				Secondary:					
A1 - Surface Water					B11 - Salt (Crust				B6 - Surface S	Soil Cracks			
	A2 - High Wa				B13 - Aqua						Vegetated Concave	Surface		
	A3 - Saturatio				C1 - Hydro					B10 - Drainage		inn Deete (tilled)		
	B1 - Water Ma B2 - Sedimen				C2 - Dry Se		ter Table spheres on Living	Poote (not till		C3 - Oxidized C8 - Crayfish I	Rhizospheres on Liv	ing Roots (tilled)		
1 5	B3 - Drift Dep				C4 - Prese			10003 (1101 till			n Visible on Aerial Im	nagery		
	B4 - Algal Ma				C7 - Thin M					D2 - Geomorp				
	B5 - Iron Dep				Other (Expl	lain)				D5 - FAC-Neu				
		n Visible on Aerial Im	agery							D7 - Frost-Hea	aved Hummocks (LR	₹R F)		
	B9 - Water-St	ained Leaves												
Field Observ														
Surface Water	er Present?	_	Depth		(in.)			Wetland H	lydrology l	Present?	N			
Water Table		Yes	Depth		(in.)			victiana	iyai ology i	1 1030111.	<u>"</u>			
Saturation Pr	resent?	Yes \square	Depth		Saturation Present? Yes Depth: (in.)									
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:														
Describe Reco	orded Data (s	tream gauge, moni	toring well, aer	ial photos, pr	evious insp	ections).	if available:							
					evious insp	ections),	if available:							
Describe Reco		tream gauge, moni hydrology indicato			evious insp	ections),	if available:							
Remarks:					evious insp	ections),	if available:							
Remarks:	No wetland	hydrology indicato	rs were obser	ved.				ndicators.)						
Remarks: SOILS Profile Descri	No wetland		eded to docu	ved. ment the indi	cator or co	onfirm the	e absence of in							
Remarks: SOILS Profile Descri	No wetland	hydrology indicato be to the depth ne	eded to docu	ved. ment the indi	cator or co	onfirm the	e absence of in							
Remarks: SOILS Profile Descri	No wetland	hydrology indicato be to the depth ne	eded to docu	ved. ment the indi	cator or co	onfirm the	e absence of ir ore Lining, M=Mat							
Remarks: SOILS Profile Descri	No wetland	hydrology indicato be to the depth ne etion, RM=Reduced Ma	eded to docu	ved. ment the indi	cator or co Grains; Locat	onfirm the	e absence of ir ore Lining, M=Mat		Texture		Remarks			
Remarks: SOILS Profile Descri (Type: C=Concer	No wetland	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to docur	ment the indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of in ore Lining, M=Mat	rix)	Texture C		Remarks			
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9	No wetland iption (Descriptration, D=Deplementation, D=Deplementation) Hue_10YR	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eded to docuratrix, CS=Covered % 100	ment the indi	cator or co Grains; Locat Moist)	onfirm the tion: PL=Po Mottle %	e absence of in ore Lining, M=Mat es Type	Location	С		Remarks			
Remarks: SOILS Profile Descri (Type: C=Concer	No wetland	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eded to docur atrix, CS=Covered	ment the indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of in ore Lining, M=Mat	rix)	1		Remarks			
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9 9-18	No wetland iption (Descriptration, D=Deplementation, D=Deplementation) Hue_10YR	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 2/1	eded to docuratrix, CS=Covered % 100	ment the indi d/Coated Sand Color (i	cator or cc Grains; Locat Moist)	Mottle	e absence of in ore Lining, M=Mat es Type	Location	C					
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9 9-18	No wetland ption (Descrintration, D=Depi	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 2/1	eded to document, CS=Covered % 100 80 eeck here if income	ment the indi //Coated Sand Color (I	cator or co Grains; Locat Moist) 4/1	Mottle	e absence of ir ore Lining, M=Mat es Type	Location M	C C	for Problematic				
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9 9-18 NRCS Hydr	No wetland ption (Description, D=Deplication, D=De	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 2/1 Indicators (ch	eeded to docuratrix, CS=Coverer % 100 80 eeck here if inc	ment the indid/Coated Sand Color (Inc.) Hue_2.5Y dicators are r S5 - Sandy R S6 - Stripped	cator or co Grains; Locat Moist) 4/1 not present edox Matrix	monfirm the months of the mont	e absence of ir ore Lining, M=Mat es Type	Location M	Indicators f A9 - 1 cm M A16 - Cost F	luck (LRR I, J) Prairie Redox (L	c Soils ¹ .RR F, G, H)			
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9 9-18 NRCS Hydr	Ption (Descriptation, D=Deplied Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hist A4 - Hydroger A5 - Stratified	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 2/1 Indicators (ch ipedon stic n Sulfide Layers (LRR F)	eded to document, CS=Covered 100 80 eck here if inc	ment the indi d/Coated Sand of Color (in the Land of Color (in the	cator or co Grains; Locat Moist) 4/1 not present edox Matrix Mutrix Minera Bleyed Matrix I Matrix	Mottle Mottle 20 tt):	e absence of ir ore Lining, M=Mat es Type	Location M	Indicators f A9 - 1 cm M A16 - Cost F S7 - Dark S F16 - High F F18 - Reduc	luck (LRR I, J) Prairie Redox (L urface (LRR G) Plains Depressio	c Soils¹ .RR F, G, H)	2, 73)		
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9 9-18 NRCS Hydr	Pition (Descrintration, D=Deplementation, D=Depl	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 2/1 Indicators (ch ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ucky Mineral lucky Peat or Peat (LRi cky Peat or Peat (LRi cky Peat or Peat (LRi	eeded to docuratrix, CS=Coverer % 100 80 eeck here if inc	wed. ment the indi a/coated Sand of Color (in the color of color	cator or cc Grains; Locat Moist) 4/1 anot present edox Matrix Mucky Minera Gleyed Matrix I Matrix ark Surface I Dark Surfa epressions	Mottle Mottle 20 tt):	e absence of ir	Location M	Indicators f A9 - 1 cm M A16 - Cost F S7 - Dark SI F16 - High F F18 - Reduc TF2 - Red P TF12 - Very Other (Explain	luck (LRR I, J) Prairie Redox (L urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark S ain in Remarks)	c Soils ¹ LRR F, G, H) ONS (LRR H, outisde MLRA 7:			
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-9 9-18 NRCS Hydr	ric Soil Field A1- Histosol A2 - Histic Ep A4- Hydrogei A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Mu S4 - Sandy G Type:	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 2/1 Indicators (ch ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ucky Mineral lucky Peat or Peat (LRi cky Peat or Peat (LRi cky Peat or Peat (LRi	eded to document in the second	wed. ment the indi d/Coated Sand of Color (in the Loan of Color (in the Loan of Color of Col	Moist) Moist) 4/1 Additional present dedox Matrix Mucky Minera Bleyed Matrix I Matrix Ark Surface I Dark Surfa Pepressions And Depres	Mottle Mottle 20 tt):	e absence of ir ore Lining, M=Mat es Type D	Location M	Indicators of Management of Ma	luck (LRR I, J) Prairie Redox (L urface (LRR G) Plains Depression Parent Material Shallow Dark S ain in Remarks) Anydrophytic vegeta	C Soils ¹ LRR F, G, H) DNS (LRR H, outisde MLRA 72			

WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	: L3R				Sample Point: u-159n48w31-b1				
VEGETATIO	N (Species identified in all uppercase are	e non-native	species.)						
Tree Stratum	(Plot size: 30 ft. radius)								
	Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet				
1.									
2.					Number of Dominant Species that are OBL, FACW, or FAC: 0 (A)				
3.					(*,				
4.					Total Number of Deminent Coopies Assess All Chrotes (D)				
					Total Number of Dominant Species Across All Strata: 1 (B)				
5.									
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: 0.0% (A/B)				
7.									
8.					Prevalence Index Worksheet				
9.					Total % Cover of: Multiply by:				
10.					OBL spp. 0 x 1 = 0				
1.0		0			FACW spp. 0 x 2 = 0				
	10101 00101		_		FAC spp. 0 x 3 = 0				
0 - 1 - 10 - 1	Object on (Plate) and 45 ft and 1 and								
	Stratum (Plot size: 15 ft. radius)				FACU spp. 0 x 4 = 0				
1.					UPL spp x 5 =				
2.									
3.					Total 100 (A) 500 (B)				
4.		-	-						
5.					Prevalence Index = B/A = 5.000				
6.									
7.	-								
8.					Hydronhytia Vagatatian Indicatora				
	_				Hydrophytic Vegetation Indicators:				
9.					Rapid Test for Hydrophytic Vegetation				
10.					Dominance Test is > 50%				
	Total Cover =	0	_		Prevalence Index is ≤ 3.0 *				
					Morphological Adaptations (Explain) *				
Herb Stratum ((Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *				
1.	Triticum aestivum	95	Υ	NI					
2.	Erucastrum gallicum	5	N	NI	* Indicators of hydric soil and wetland hydrology must be				
3.	3				present, unless disturbed or problematic.				
4.					Definitions of Vegetation Strata:				
					Definitions of vegetation strata.				
5.									
6				_	Tree - Woody plants 3 in. (7.6cm) or more in diameter at breast height (DBH), regardless of height.				
7.					neight (DBH), regardless of height.				
8.									
9.					Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of height.				
10.									
11.									
12.				_	Herb - All herbaceous (non-woody) plants, regardless of size.				
13.									
14.					Manda Minan All woody vinon regardless of height				
15.					Woody Vines - All woody vines, regardless of height.				
	Total Cover =	100							
Woody Vine St	tratum (Plot size: 30 ft. radius)								
1.									
2.									
3.					Hydrophytic Vegetation Present? N				
5.					Tryanophytio rogotation ricochiti				
4.	T	^		_					
Total Cover = 0									
Remarks:	The site is dominated by planted wheat.								
Additional F	₹emarks•								
Additional Remarks:									