WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	09/24/14		
Applicant:	•									County:	Marshall		
Investigators					Subregion (MLRA or LRR): MLRA 56					State:	MN		
Soil Unit:	<u>166A</u>						I Classification:	:		1			
Landform:	Rise		40.40		cal Relief:		270.4			Sample Point:	u-154n45w3-a1		
Slope (%):	3 - 7%		Latitude: 48.19		Longitude:			Datum:		.			
		nditions on the site			ar? (If no, exp	T			□ No	Section:			
Are Vegetation		□, or Hydrology	•			Are	e normal circun	•	esent?	Township:	D'.		
Are Vegetation □, Soil □, or Hydrology □aturally problematic? □ Yes □ No Range: Dir: SUMMARY OF FINDINGS													
Hydrophytic \			No					Hydria Sai	ls Present?	No			
	rology Prese		No No		_					nt Within A W	etland? No		
Remarks:				med souhes	n field with	h no vea	etation growing				s of creeping wild rye	2	
Remarks.	The upland	point is located of		Thed Soybee	ari ricia witi	ii iio veg	etation growing	Desides so	ybeans and	a Small Clump	3 of creeping who tye	<i>5</i> .	
HYDROLOG	V												
		Santana (Obanis all	l the est encountry NA:					al\-					
Primary:	•	icators (Check all	ı tnat appıy; ivii	nimum of or	ne primary	or two s	econdary requi	rea):	Secondary:				
	<u>·</u>	<i>N</i> ater			B11 - Salt	Crust				B6 - Surface S	Soil Cracks		
	A2 - High Wa				B13 - Aqua		1				Vegetated Concave Surf	face	
	A3 - Saturatio				C1 - Hydro					B10 - Drainage	e Patterns		
	B1 - Water Ma				C2 - Dry S			Doote (not till			Rhizospheres on Living	Roots (tilled)	
	B2 - Sedimen B3 - Drift Dep	•					spheres on Living educed Iron	Roots (not till	, <u> </u>	C8 - Crayfish E	burrows n Visible on Aerial Image	>r\/	
	B4 - Algal Ma				C7 - Thin N				_	D2 - Geomorp		,, y	
	B5 - Iron Dep	osits			Other (Exp	olain)				D5 - FAC-Neu	tral Test		
		n Visible on Aerial Im	nagery							D7 - Frost-Hea	aved Hummocks (LRR F	·)	
	B9 - Water-St	ained Leaves											
Field Observ	vations:												
		Van 👨	Danth		(in)								
Surface Water		Yes	Depth		_ (in.) _ (in.)			Wetland F	lydrology l	Present?	N		
			water rable Present? Yes Depth: (III.)										
Saturation Present? Yes Depth: (in.)													
			<u> </u>		_ (in.)								
Describe Rec	orded Data (s	stream gauge, moni	itoring well, aer	ial photos, pr		pections),	, if available:						
	orded Data (s		itoring well, aer	ial photos, pr		pections),	, if available:						
Describe Reco	orded Data (s	stream gauge, moni	itoring well, aer	ial photos, pr		ections),	, if available:						
Describe Reco	orded Data (s No wetland	stream gauge, moni hydrology indicato	itoring well, aer	ial photos, pr	evious insp			odicators)					
Describe Reconstruction Remarks: SOILS Profile Descri	orded Data (s No wetland iption (Descri	stream gauge, monicators be to the depth ne	itoring well, aer	ial photos, pr	evious insp	onfirm th	e absence of ir						
Describe Reconstruction Remarks: SOILS Profile Descri	orded Data (s No wetland iption (Descri	stream gauge, moni hydrology indicato	itoring well, aer	ial photos, pr	evious insp	onfirm th	e absence of ir						
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Describe Reconstruction Remarks: SOILS Profile Descri	orded Data (s No wetland iption (Descri	stream gauge, monicated hydrology indicated be to the depth neetion, RM=Reduced Market and the street of the stree	itoring well, aer	ial photos, pr	evious inspired icator or co	onfirm th	e absence of in ore Lining, M=Matr		Texture		Remarks		
Describe Reconstruction Remarks: SOILS Profile Description (Type: C=Concert	orded Data (s No wetland iption (Descri	be to the depth neetion, RM=Reduced Matrix Color (Moist)	itoring well, aer	ial photos, pr	evious inspired icator or co	onfirm th tion: PL=P Mottl	e absence of in ore Lining, M=Matr	ix)	Texture SCL		Remarks		
Describe Reconstruction Remarks: SOILS Profile Descripe: C=Concert	orded Data (s No wetland iption (Descri	be to the depth neetion, RM=Reduced Matrix Color (Moist)	itoring well, aer ors are presented to docur	ial photos, pr	evious inspired icator or co	onfirm th tion: PL=P Mottl	e absence of in ore Lining, M=Matr	ix)			Remarks		
Describe Reconstruction Remarks: SOILS Profile Descripation (Type: C=Concert) Depth (In.) 0-15	orded Data (s No wetland iption (Descri	be to the depth neetion, RM=Reduced Matrix Color (Moist)	itoring well, aer ors are presented to docur latrix, CS=Covered % 100	ial photos, pr	evious inspired icator or co	onfirm th tion: PL=P Mottl	e absence of in ore Lining, M=Matr	ix)	SCL		Remarks		
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Describe Recordance Remarks: SOILS Profile Descripation (Type: C=Concerdance) Depth (In.) 0-15 15-30	orded Data (s No wetland iption (Descrintration, D=Depleted Data) Hue_10YR Hue_10YR	be to the depth neetion, RM=Reduced Matrix Color (Moist) 2/1 3/2	eeded to docur latrix, CS=Covered	ial photos, pr	cator or co	onfirm th tion: PL=P Mottl	e absence of in ore Lining, M=Matr	ix)	SCL		Remarks		
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Describe Reco	iption (Descrintration, D=Deplementation, D=Deplementation) Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep	be to the depth neetion, RM=Reduced Matrix Color (Moist) 2/1 3/2 Indicators (characters)	eeded to docur latrix, CS=Covered	ial photos, protection. ment the indicators and Color (S5 - Sandy F S6 - Stripped	icator or co Grains; Loca Moist)	Mottl % tion: PL=P	e absence of in Pore Lining, M=Matr es Type	Location	SCL FSL Indicators f A9 - 1 cm M A16 - Coast	luck (LRR I, J) Prairie Redox (c Soils ¹ (LRR F, G, H)		
Describe Record Remarks: SOILS Profile Descripation (Type: C=Concerd) Depth (In.) 0-15 15-30 NRCS Hydr	iption (Descrintration, D=Deplementation, D=Depl	be to the depth neetion, RM=Reduced Matrix Color (Moist) 2/1 3/2 Indicators (chains)	eeded to docur latrix, CS=Covered	ial photos, protection. ment the indicators and Color (Color (S5 - Sandy F S6 - Stripped F1 - Loamy N	icator or co Grains; Loca Moist) not presen	mottl Mottl w tion: PL=P	e absence of in Pore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St	luck (LRR I, J) Prairie Redox (urface (LRR G)	<mark>c Soils¹</mark> (LRR F, G, H)		
Describe Reco	iption (Descrintration, D=Deplementation, D=Depl	be to the depth neetion, RM=Reduced Matrix Color (Moist) 2/1 3/2 Indicators (chain in Sulfide	eeded to docur latrix, CS=Covered % 100 100 neck here if inc	ial photos, protection. ment the indicators and Color (Color (S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F	icator or co Grains; Loca Moist) not presen Redox d Matrix Mucky Miner Gleyed Matri	mottl Mottl w tion: PL=P	e absence of in Pore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depressio	c Soils ¹ (LRR F, G, H)		
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Describe Reco	ric Soil Field A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Mu	be to the depth neetion, RM=Reduced Matrix Color (Moist) 2/1 3/2 Indicators (chain in Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ucky Mineral flucky Peat or Peat (LR) cky Peat or Peat (LR)	itoring well, aer ors are present eeded to docur latrix, CS=Covered 100	color (S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Depleted F6 - Redox F F7 - Depleted F8 - Redox F	icator or congrains; Local Moist) Redox d Matrix Mucky Miner Gleyed Matrix Dark Surface d Dark Surface Depressions	mottl Mottl // // // // // // // // // // // // /	es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Seain in Remarks)	c Soils ¹ (LRR F, G, H) Ons (LRR H, outside MLRA 72, 73) Surface		
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WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: u-154n45	w3-a1		
-								
VEGETATION		e non-native	species.)					
Tree Stratum ((Plot size: 30 ft. radius) Species Name	% Cover	<u>Dominant</u>	Ind.Status	Dominance Test Worksheet			
1.	<u>opedies ivame</u>	<u> 70 00vci</u>	Dominant	<u>ma.otatus</u>	Deminance rest worksheet			
2.					Number of Dominant Species that are OBL, FACW, or FAC: 0 (A	4)		
3.					`	,		
4.					Total Number of Dominant Species Across All Strata: 1 (E	3)		
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			
	Total Cover = _	0	_		FACW spp. 0			
					$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
	Stratum (Plot size: 15 ft. radius)				FACU spp. 10 $\times 4 = 40$			
1. 2.					UPL spp. $\frac{75}{}$ $x = \frac{375}{}$			
3.					Total <u>85</u> (A) <u>415</u> (B)			
4.					Total <u>85</u> (A) <u>415</u> (B)			
5.					Prevalence Index = B/A = 4.882			
6.					1 Tevalence macx = B//(= 4.002			
7.								
8.					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.	Glycine max	75	Υ	NI				
2.	Elymus repens	10	N	FACU	* Indicators of hydric soil and wetland hydrology mus	t be		
3.					present, unless disturbed or problematic.			
4.					Definitions of Vegetation Strata:			
5.					-			
6				_	Tree - Woody plants 3 in. (7.6cm) or more in diameter at height (DBH), regardless of height.	breast		
7.					Height (DBH), regardless of height.			
8. 9.				_	Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of h	neight		
10.				_	Sapinig/Sinub - Weedy Plante 1888 that I be 11.	ioigini.		
11.								
12.					Herb - All herbaceous (non-woody) plants, regardless of s	size.		
13.								
14.								
15.					Woody Vines - All woody vines, regardless of height.			
,	Total Cover =	85						
			_					
Woody Vine St	ratum (Plot size: 30 ft. radius)							
1.								
2.								
3.					Hydrophytic Vegetation Present? N			
5.				_				
4.	Tartio							
Pomorko:	Total Cover =	0 ts of plants	od oovboo	no with will	ld ryo miyod throughout			
Remarks:	The vegetation throughout the upland consist	is oi piante	eu soybear	ns with Wil	ia rye mixea imougnout.			
Additional Remarks:								