WETLAND DETERMINATION DATA FORM Great Plains Region

		L3R									Date:	08/23/14
Applicant:					Subragion (MLDA or LDD): MLDA 56						County: State:	Pennington MN
Investigators Soil Unit:					Subregion (MLRA or LRR): MLRA 56 NWI Classification:						State.	
Landform:	Footslope					Local Relief: CL					Sample Point	: u-154n44w18-f1
Slope (%):	3 - 7%		Latitude: 48			Longitude:			Datum:			
	• •	nditions on the sit				ar? (If no, exp			☑ Yes		Section:	
Are Vegetatio		□, or Hydrology	•	•			Are	e normal circun	•	esent?	Township:	Dire
Are Vegetation		□, or Hydrology		מסוק י	nematic?			⊠ Yes	□ No		Range:	Dir:
	Vegetation Pr		N	0					Hvdric Soi	Is Present?	Νο	
	drology Preser										t Within A W	etland? No
Remarks:		sample point is lo	cated in a	weed	ly wheat fiel	d. The site	e is upslo	ope from a larg				
HYDROLOG	Y											
Wetland Hy	drology Indi	cators (Check all	l that apply	/; Min	imum of on	e primary	or two se	econdary requi	red):			
Primary:	<u>.</u>	·	11.7					y 1	,	Secondary:		
 A1 - Surface Water A2 - High Water Table 						B11 - Salt (B13 - Aqua					B6 - Surface S	Soil Cracks Vegetated Concave Surface
	A3 - Saturation					C1 - Hydro		e Odor			B10 - Drainag	
	B1 - Water Ma					C2 - Dry Se	eason Wa	ter Table			C3 - Oxidized	Rhizospheres on Living Roots (tilled)
	B2 - Sediment B3 - Drift Depo	•				C3 - Oxidiz C4 - Prese		pheres on Living	Roots (not till		C8 - Crayfish	Burrows n Visible on Aerial Imagery
	B4 - Algal Mat					C7 - Thin N					D2 - Geomorp	U .
	B5 - Iron Depo					Other (Exp	lain)				D5 - FAC-Neu	
	B7 - Inundation B9 - Water-Sta	n Visible on Aerial Im ained Leaves	nagery								D7 - Frost-Hea	aved Hummocks (LRR F)
Field Observ	vations:											
Surface Wate	er Present?	Yes 🛛	De	epth:		(in.)			Wotland H	lydrology I	Prosent?	Ν
Water Table Present? Yes Depth: (in.)								iyarology i	resent:			
Saturation Pr	Saturation Present? Yes Depth: (in.)											
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:												
Remarks: No primary or secondary hydrological indicators were observed.												
SOILS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.)												
	intion (Docorik	o to the depth pe	oded to de		ont the indi	ootor or oo	ofirm th	a abaanaa of in	diactore			
Profile Descri												
Profile Descri		be to the depth ne tion, RM=Reduced M										
Profile Descri	ntration, D=Deple	tion, RM=Reduced M Matrix	atrix, CS=Cov	vered/			ion: PL=Po Mottle	ore Lining, M=Matr				
Profile Descri (Type: C=Concer Depth (In.)	ntration, D=Deple	tion, RM=Reduced M Matrix Color (Moist)	atrix, CS=Cov	wered/		Grains; Locat	ion: PL=P	ore Lining, M=Matr		Texture		Remarks
Profile Descri (Type: C=Concer Depth (In.) 0-12	htration, D=Deple	tion, RM=Reduced M Matrix Color (Moist) 2/1	atrix, CS=Cov	% 100	Coated Sand C	Grains; Locat Moist)	ion: PL=Po Mottle	ore Lining, M=Matr es Type	Location	SL		Remarks
Profile Descri (Type: C=Concer Depth (In.) 0-12 12-18	Hue_10YR Hue_10YR	tion, RM=Reduced M Matrix Color (Moist) 2/1 2/1	atrix, CS=Cov	% 100 99	Coated Sand C Color (I Hue_5YR	Grains; Locat Moist) <u>3/4</u>	ion: PL=Po Mottle	es Type C	Location	SL SL		Remarks
Profile Descri (Type: C=Concer Depth (In.) 0-12	htration, D=Deple	tion, RM=Reduced M Matrix Color (Moist) 2/1	atrix, CS=Cov	% 100	Coated Sand C	Grains; Locat Moist)	ion: PL=Po Mottle	ore Lining, M=Matr es Type	Location	SL		Remarks
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Profile Descri (Type: C=Concer Depth (In.) 0-12 12-18 18-22	Hue_10YR Hue_10YR Hue_10YR Hue_10YR	tion, RM=Reduced M Matrix Color (Moist) 2/1 2/1 2/1	atrix, CS=Cov	% 100 99 99	Coated Sand C Color (I <u>Hue_5YR</u> <u>Hue_5YR</u>	Grains; Locat Moist) 3/4 3/4	ion: PL=Pe Mottle % 1 1	es Type C	Location	SL SL		Remarks
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Profile Descri (Type: C=Concer Depth (In.) 0-12 12-18 18-22 NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR	tion, RM=Reduced M Matrix Color (Moist) 2/1 2/1 2/1 2/1 Indicators (ch	atrix, CS=Cov	% 100 99 99 if indic	Coated Sand C Color (I <u>Hue_5YR</u> <u>Hue_5YR</u> cators are r S5 - Sandy R S6 - Stripped	Grains; Locat Moist) 3/4 3/4 not present edox Matrix	ion: PL=Pe Mottle % 1 1 t):	ore Lining, M=Matr es Type C C	Location M M	SL SL LS <u>Indicators f</u> A9 - 1 cm M A16 - Coast	luck (LRR I, J) Prairie Redox	<u>c Soils¹</u> (LRR F, G, H)
Profile Descri (Type: C=Concer Depth (In.) 0-12 12-18 18-22 NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A1- Histosol A2 - Histic Epij A3 - Black Hist	tion, RM=Reduced M Matrix Color (Moist) 2/1 2/1 2/1 2/1 Indicators (ch	atrix, CS=Cov	wered/ % 100 99 99 if indic	Coated Sand C Color (I <u>Hue_5YR</u> <u>Hue_5YR</u> cators are r S5 - Sandy R S6 - Stripped F1 - Loamy M	Grains; Locat Moist) 3/4 3/4 av Matrix Matrix Matrix	ion: PL=Pe Mottle % 1 1 1 t):	ore Lining, M=Matr es Type C C	Location M M	SL SL LS Indicators f A9 - 1 cm M A16 - Coast S7 - Dark Su	luck (LRR I, J) Prairie Redox urface (LRR G)	<u>c Soils¹</u> (LRR F, G, H)
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Profile Descri (Type: C=Concer Depth (In.) 0-12 12-18 18-22 NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Epi A3 - Black Hist A4 - Hydrogen A5 - Stratified A9 - 1 cm Muc A11 - Depleted	tion, RM=Reduced M Matrix Color (Moist) 2/1 2/1 2/1 2/1 2/1 2/1 2/1 c c sulfide Layers (LRR F) k (LRR FGH) d Below Dark Surfac	atrix, CS=Cov	wered/ % 100 99 99 if indic	Coated Sand C Color (I Hue_5YR Hue_5YR Hue_5YR Cators are r S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted	Grains; Locat Moist) 3/4 3/4 3/4 not present edox Matrix fucky Minera fileyed Matrix fucky Minera fileyed Matrix ark Surface	ion: PL=P Mottle % 1 1 1 t):	ore Lining, M=Matr es Type C C	ix) Location M M I	SL SL LS <u>Indicators f</u> A9 - 1 cm M A16 - Coast S7 - Dark Su F16 - High F F18 - Reduc TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material Shallow Dark S	<u>c Soils¹</u> (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)
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WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	e: L3R				Sample Point: u-154n44w18-f1
VEGETATIO	DN (Species identified in all uppercase are (Plot size: 30 ft. radius)	e non-native	species.)		
THEE Stratum	<u>Species Name</u>	<u>% Cover</u>	Dominant	Ind.Status	Dominance Test Worksheet
1.		<u>/// UUVU.</u>	Dominant	<u>Ind.Oddaa</u>	
2.					Number of Dominant Species that are OBL, FACW, or FAC: 0 (A)
3.					
4.					Total Number of Dominant Species Across All Strata: 2 (B)
5.					
6.	-1				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.	-1				$\frac{1}{OBL \text{ spp.}} \qquad 0 \qquad \text{ x } 1 = 0$
	 Total Cover =	0			OBL spp. 0 x 1 = 0 FACW spp. 0 x 2 = 0 FAC spp. 0 x 3 = 0 FACU spp. 75 x 4 = 300
	-		_		$FAC \text{ spp.} 0 \qquad \text{x } 3 = 0$
Sapling/Shrub	Stratum (Plot size: 15 ft. radius)				FACU spp. 75 x 4 = 300
1.					UPL spp. 50 $x 5 = 250$
2.					
3.					 Total 125 (A) 550 (B)
4.	-1				
5.					Prevalence Index = $B/A = 4.400$
6.					
7.					
8.					Hydrophytic Vegetation Indicators:
9.					Rapid Test for Hydrophytic Vegetation
10.					
	 Total Cover =	0			$\qquad \qquad $
1	-		_		Morphological Adaptations (Explain) *
Horb Stratum	(Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *
	Triticum aestivum	50	Y	NI	
2.		45	Y	FACU	* Indicators of hydric soil and wetland hydrology must be
3.	Setaria pumila Cirsium arvense	<u>45</u> 20	N T	FACU	
4.	Ambrosia artemisiifolia	10	N N	FACU	Definitions of Vegetation Strata:
<u> </u>			IN	1700	
<u> </u>					
					Tree - Woody plants 3 in. (7.6cm) or more in diameter at breast height (DBH), regardless of height.
7.					
8.					Carling (Charles Moody plants less than 3 in DBH, regardless of height
9.					Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of height.
10.					4
11.					-
12.					Herb - All herbaceous (non-woody) plants, regardless of size.
13.					
14.					
15.					Woody Vines - All woody vines, regardless of height.
	Total Cover =_	125			
Woody Vine S	Stratum (Plot size: 30 ft. radius)				
1.					
2.					
3.					Hydrophytic Vegetation Present? N
5.					
4.					
	Total Cover =		_		
Remarks:	The sample site is dominated by cultivated w	/heat and y	/ellow foxt	<i>t</i> ail.	
Additional F	Remarks:				