## WETLAND DETERMINATION DATA FORM Great Plains Region

		l	<u> </u>							T = .	22/27/1		
Project/Site:		L3R								Date:	09/27/14		
Applicant:		Enbridge			Subragio	n (MIDA	or I DD\	MI DA 56		County: State:	Pennington MN		
Soil Unit:	nvestigators: BJC/RAJ Soil Unit: I55A			Subregion (MLRA or LRR): MLRA 56 NWI Classification:							IVIIN		
Landform:	Talf			 	ocal Relief:		i Ciassification.	•		Sample Point	u-153n44w2-b1		
	Slope (%): 0 - 2% Latitude: 48.094638 Longitude: -96.274719 Datum:												
Are climatic/hydrologic conditions on the site typical for this time of year? (If no, explain in remarks)   Yes □ No Section:													
Are Vegetation		☑, or Hydrology					e normal circun	nstances pre	esent?	Township:			
Are Vegetation	on 🛚 Soil	□, or Hydrology	□aturally p	roblematic?			Yes	□ No		Range:	Dir:		
SUMMARY C	OF FINDINGS	3											
Hydrophytic \	•		No		_				s Present?				
Wetland Hyd			No							t Within A W			
Remarks:	•			ybean field th	nat has yet	to be har	rvested. The so	oils are distu	irbed due to	tillage. The	vegetation is disturbed due to		
	•	oplication and tillag	je.										
HYDROLOG	Y												
		icators (Check all	that apply; I	Minimum of o	ne primary	or two se	econdary requi	red):					
Primary:		Alsta		_	D44 O-16	0			Secondary:		2.11.0		
	A1 - Surface N A2 - High Wa				B11 - Salt B13 - Aqua					B6 - Surface S	Vegetated Concave Surface		
	A3 - Saturatio				C1 - Hydro					B10 - Drainag			
	B1 - Water Ma	arks			C2 - Dry S	eason Wa	iter Table			C3 - Oxidized	Rhizospheres on Living Roots (tilled)		
	B2 - Sedimen	•					spheres on Living	Roots (not till	• 📮	C8 - Crayfish			
	B3 - Drift Dep				C4 - Prese		duced Iron			C9 - Saturation D2 - Geomorp	n Visible on Aerial Imagery		
	B4 - Algal Ma B5 - Iron Dep				Other (Exp		ace			D5 - FAC-Neu			
		n Visible on Aerial Ima	agery	_	Other (Exp	, iairiy					aved Hummocks (LRR F)		
	B9 - Water-St		o ,								,		
							•						
Field Observ													
Surface Wate		Yes □	Dep		_ (in.)			Wetland H	lydrology l	Present?	N		
Water Table		Yes □	Dep		_ (in.)			Wolland	iyarology i	i rosoni.	<u></u>		
Saturation Pr	resent?	Yes □	Dep	th:	(in.)								
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:													
Describe Reco	orded Data (s	stream gauge, monit	toring well, a		<u> </u>	pections),	if available:						
Describe Reco	`	stream gauge, monit		erial photos, p	<u> </u>	pections),	if available:						
	`			erial photos, p	<u> </u>	pections),	if available:						
Remarks:	No indicator	rs of wetland hydro	ology were o	erial photos, p bserved.	revious insp								
Remarks:  SOILS Profile Descri	No indicator	rs of wetland hydro	ology were o	erial photos, p bserved. ument the inc	revious insp	onfirm the	e absence of in						
Remarks:  SOILS Profile Descri	No indicator	rs of wetland hydro	ology were o	erial photos, p bserved. ument the inc	revious insp	onfirm the	e absence of in						
Remarks:  SOILS Profile Descri	No indicator	be to the depth needling, RM=Reduced Ma	ology were o	erial photos, p bserved. ument the inc	revious insp	onfirm the	e absence of in ore Lining, M=Matr						
Remarks:  SOILS Profile Descri (Type: C=Concer	No indicator	be to the depth need to the RM=Reduced Ma	eded to doc atrix, CS=Cove	erial photos, p bserved. ument the independent	revious insp licator or co Grains; Loca	onfirm the	e absence of in ore Lining, M=Matr	rix)	Texture		Remarks		
Remarks:  SOILS Profile Descri (Type: C=Concer	No indicator	be to the depth need to the depth need to the depth need to the Matrix  Color (Moist)	eded to doc atrix, CS=Cove	erial photos, p bserved.  ument the independent of the content of	revious insp	onfirm the	e absence of in ore Lining, M=Matr		Texture		Remarks		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8	No indicator  Iption (Descri	be to the depth need to the de	eded to doc atrix, CS=Cove	erial photos, p bserved.  ument the incomed/Coated Sand  Color	revious insp licator or co Grains; Loca	onfirm the	e absence of in ore Lining, M=Matr	rix)	FS		Remarks		
Remarks:  SOILS Profile Descri (Type: C=Concer	No indicator	be to the depth need to the de	eded to doc atrix, CS=Cove	erial photos, p bserved.  ument the incomed/Coated Sand  Color	revious insp licator or co Grains; Loca	onfirm the	e absence of in ore Lining, M=Matr	rix)			Remarks		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8	No indicator  Iption (Descri	be to the depth need to the de	eded to doc atrix, CS=Cove	erial photos, p bserved.  ument the incomed/Coated Sand  Color	revious insp licator or co Grains; Loca	onfirm the	e absence of in ore Lining, M=Matr	rix)	FS		Remarks		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8	No indicator  Iption (Descri	be to the depth need to the de	eded to doc atrix, CS=Cove	erial photos, p bserved.  ument the incomed/Coated Sand  Color	revious insp licator or co Grains; Loca	onfirm the	e absence of in ore Lining, M=Matr	rix)	FS		Remarks		
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18	No indicator  ption (Descriptration, D=Depleter)  Hue_10YR Hue_10YR	be to the depth need to the depth need to the depth need to the depth need to make the depth need to make the depth need to the depth need	eded to doc etrix, CS=Cove	erial photos, p bserved.  ument the incored/Coated Sand  Color 0	revious insplicator or colors (Moist)	onfirm the	e absence of in ore Lining, M=Matr es Type	rix)	FS		Remarks		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18	No indicator  Iption (Descri	be to the depth need to the depth need to the depth need to the depth need to make the depth need to make the depth need to the depth need	eded to doc etrix, CS=Cove	erial photos, p bserved.  ument the incomed/Coated Sand  Color	revious insplicator or colors (Moist)	onfirm the	e absence of in ore Lining, M=Matr	rix)	FS FS	or Problemati			
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	No indicator  ption (Descriptration, D=Depleter)  Hue_10YR Hue_10YR	be to the depth need to the depth need to the depth need to the depth need to make the depth need to make the depth need to the depth need	eded to doc etrix, CS=Cove	erial photos, p bserved.  ument the incred/Coated Sand Color O O o ndicators are	revious inspections in specification or confidence in specific	onfirm the	e absence of in ore Lining, M=Matr es Type	Location	FS FS Indicators f	or Problemati			
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep	be to the depth need to the de	eded to doc etrix, CS=Cove	erial photos, p bserved.  ument the ind red/Coated Sand  Color  Color  andicators are  S5 - Sandy I S6 - Strippe	revious inspections in specificator or configurations; Local (Moist)  (Moist)  not present Redox d Matrix	Mottle %	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast	luck (LRR I, J) Prairie Redox	c Soils <sup>1</sup> (LRR F, G, H)		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His	be to the depth need to the de	eded to doc etrix, CS=Cove	erial photos, p bserved.  ument the incred/Coated Sand  Color  Color  Color  Solution  Solution  Color  Col	revious inspections in specificator or configurations; Local (Moist)  Interpretation of present in the present	mottle  Mottle  w  al	e absence of in ore 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)	c Soils <sup>1</sup> (LRR F, G, H)		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger	be to the depth need tion, RM=Reduced Ma  Matrix  Color (Moist)  3/1  5/3  Indicators (checking Sulfide)	eded to docatrix, CS=Cove  // // // // // // // // // // // // /	erial photos, p bserved.  ument the independence Coated Sand  Color  Color  Solution Color  C	revious inspections in specificator or configurations; Local (Moist)  (Moist)  not present Redox d Matrix Mucky Miner Gleyed Matrix	mottle  Mottle  w  al	e absence of in ore 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 Depressi	c Soils <sup>1</sup> (LRR F, G, H)		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified	be to the depth need to the de	eded to docatrix, CS=Cove  // // // // // // // // // // // // /	erial photos, p bserved.  ument the incored/Coated Sand  Color Color Solution Solution Color Col	revious inspections in specificator or configurations; Local (Moist)  (Moist)  not present Redox and Matrix Mucky Miner Gleyed Matrix Gleyed Matrix and Matrix and Matrix	Mottle %  tion: PL=Po	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduce	luck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ed Vertic	c Soils <sup>1</sup> (LRR F, G, H)		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mur	be to the depth need to the de	eded to docatrix, CS=Cove  % 10 10 eck here if i	crial photos, p bserved.  ument the incred/Coated Sand  Color  Color  So So So Strippe So F1 - Loamy F2 - Loamy F3 - Deplete F6 - Redox	revious inspections in specificator or configurations; Local (Moist)  not present Redox d Matrix Mucky Miner Gleyed Matrix Dark Surface	mottle  Mottle  w  tion: PL=Po	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark Si F16 - High F F18 - Reduct TF2 - Red P	luck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressiced Vertic Parent Material	c Soils <sup>1</sup> (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mur	be to the depth need to the de	eded to docetrix, CS=Cove  % 10 10 eck here if i	erial photos, p bserved.  ument the incred/Coated Sand  Color  Color  So Sandy I So Sandy I So Strippe F1 - Loamy F2 - Loamy F3 - Deplete F6 - Redox I F7 - Deplete F8 - Redox I	revious inspections in specificator or configurations; Local (Moist)  (Moist)  Redox d Matrix Mucky Miner Gleyed Matrix Dark Surfaced Matrix Dark Surfaced Dark Surfaced Dark Surfaced Dark Surfaced Depressions	Mottle  Mottle  w  ition: PL=Po	e absence of in ore Lining, M=Matrees  Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ed Vertic	c Soils <sup>1</sup> (LRR F, G, H) ons (LRR H, outside MLRA 72, 73)		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydrogel A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M	be to the depth need to the depth need to the depth need to the depth need to the detect of the depth need to the depth	eded to docatrix, CS=Cove	erial photos, p bserved.  ument the incred/Coated Sand  Color  Color  So Sandy I So Sandy I So Strippe F1 - Loamy F2 - Loamy F3 - Deplete F6 - Redox I F7 - Deplete F8 - Redox I	revious inspections in specificator or configurations; Local (Moist)  (Moist)  Redox d Matrix Mucky Miner Gleyed Matrix Dark Surfaced Matrix Dark Surfaced Dark Surfaced Dark Surfaced Dark Surfaced Depressions	Mottle  Mottle  w  ition: PL=Po	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressiced Vertic Parent Material Shallow Dark S	c Soils <sup>1</sup> (LRR F, G, H) ons (LRR H, outside MLRA 72, 73)		
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-18	Hue_10YR Hue_10YR Hue_10YR Hue_10YR 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 need to the de	eded to docatrix, CS=Cove  // // // // // // // // // // // // /	erial photos, p bserved.  ument the incred/Coated Sand  Color  Color  So Sandy I So Sandy I So Strippe F1 - Loamy F2 - Loamy F3 - Deplete F6 - Redox I F7 - Deplete F8 - Redox I	revious inspections in specificator or configurations; Local (Moist)  (Moist)  Redox d Matrix Mucky Miner Gleyed Matrix Dark Surfaced Matrix Dark Surfaced Dark Surfaced Dark Surfaced Dark Surfaced Depressions	Mottle  Mottle  w  ition: PL=Po	e absence of in ore Lining, M=Matrees  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 ed Vertic Parent Material Shallow Dark Stain in Remarks)	c Soils <sup>1</sup> (LRR F, G, H) ons (LRR H, outside MLRA 72, 73)		
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## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: u-153n44w2-b1
VEGETATION (	` ` '	e non-native	species.)		
Tree Stratum (	Plot size: 30 ft. radius)  Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet
1.	<u>Species Hairie</u>	<u> 70 00001</u>	Dominant	<u>ma.otatas</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.					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
	Total Cover =	0			FACW spp. $\underline{\qquad}$ $\times$
					FAC spp. $0   X   3 = 0$
	Stratum (Plot size: 15 ft. radius)				FACU spp. $35$ $x = 4$ $40$
1.					UPL spp. $_{65}$ $_{x}$ 5 = $_{325}$
2.					
3.					Total 100 (A) 465 (B)
4.					December 19 19 D/A
5.					Prevalence Index = B/A = 4.650
6.					
7. 8.					Hydrophytic Vegetation Indicators:
9.					Rapid Test for Hydrophytic Vegetation
10.					Dominance Test is > 50%
10.	Total Cover =	0			Prevalence Index is ≤ 3.0 *
	10141 00101 =		_		Morphological Adaptations (Explain) *
Herb Stratum (I	Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *
1.	Glycine max	65	Υ	NI	TTODIONTTY all ophytic V ogetation (Explain)
2.	Setaria pumila	35	Υ	FACU	* Indicators of hydric soil and wetland hydrology must be
3.			<u> </u>		present, unless disturbed or problematic.
4.					Definitions of Vegetation Strata:
5.					
6					Tree - Woody plants 3 in. (7.6cm) or more in diameter at breast
7.					height (DBH), regardless of height.
8.					
9.					Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of height.
10.					
11.					
12.					<b>Herb</b> - All herbaceous (non-woody) plants, regardless of size.
13.					
14.					
15.					Woody Vines - All woody vines, regardless of height.
	Total Cover =	100	_		
Woody Vine Str	ratum (Plot size: 30 ft. radius)				
1.					
2.					Undraphytic Variation Bracent?
3. 5.					Hydrophytic Vegetation Present?N
4.					
4.	Total Cover =	0			
Remarks:	The upland is dominated by healthy soybean		w foxtail.		
rtomanto.	The apiana is definitated by healthy seybean	io aria yono	W TOXICIT.		
Additional R	emarks:				
Additional N	omarno.				