WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	07/29/14	
Applicant:		Enbridge			0 1	(A 41 D)				County:	Marshall	
Investigators		KRG/NTT			Subregic	•	A or LRR):	MLRA 56		State:	MN	
Soil Unit:	I130A				a a a l. D a li a f		'I Classification:	-			457 4044	
Landform:	Rise 3 - 7%		Latituda, 10		_ocal Relief		2252	Datum		Sample Point: 	u-157n48w1-a1	
Slope (%):		onditions on the site	Latitude: 48.4			: -96.780		Datum: ☑ Yes	□ No	Section:		
Are Vegetation			7 1	:ly disturbed	•	<u> </u>	e normal circun			Township:		
Are Vegetati			•	roblematic?	'		e normal circuit ☑ Yes		536111:	Range:	Dir:	
SUMMARY (Hatarany p	iobicinatio:			E 163	<u> </u>		Range.	DII.	
Hydrophytic			No					Hydric Soil	ls Present?	No		
Wetland Hyd	•		No.		<u> </u>					t Within A W	etland? No	
Remarks:		point is located on		oe between a	a roadside o	ditch wetl	land and an agr				onaria. III	
							g.					
HYDROLOG	Υ											
		icators (Check all	that apply: I	Minimum of	one primary	or two s	econdary requi	rod):				
Primary	•	icators (Crieck all	ттат аррту, т	viii iii ii iu ii i	one primary	or two s	econdary requi	ieu).	Secondary:			
<u> </u>	A1 - Surface	Water		[□ B11 - Salt	Crust				B6 - Surface S	Soil Cracks	
	A2 - High Wa			[□ B13 - Aqu						Vegetated Concave Surf	ace
	A3 - Saturation			[C1 - Hydro					B10 - Drainage		.
	B1 - Water M B2 - Sedimer			[ater Table spheres on Living	Poots (not till	, 0	C3 - Oxidized C8 - Crayfish E	Rhizospheres on Living I	Roots (tilled)
	B3 - Drift Dep	•					educed Iron	NOOLS (HOL LIII)	, –		n Visible on Aerial Image	erv
	B4 - Algal Ma			-	☐ C7 - Thin				_	D2 - Geomorp		,
	B5 - Iron Dep			[□ Other (Exp	plain)				D5 - FAC-Neu		
		on Visible on Aerial Ima	agery							D7 - Frost-Hea	aved Hummocks (LRR F	·)
	B9 - water-S	tained Leaves										
Field Obser	vations:											
		Vac = □	Don	4la.	(in)							
Surface Wat		Yes □ Yes □		th:	(in.)			Wetland H	lydrology	Present?	N	
Water Table		Yes □ Yes □	•	th:	(in.) (in.)						—	
		stream gauge, monit		•		pections)	, if available:					
Describe Rec Remarks:		stream gauge, monit		•		pections)	, if available:					
Remarks:				•		pections),	, if available:					
Remarks:	No indicato	rs of wetland hydro	ology were o	bserved.	previous ins			adicators \				
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro	ology were o	bserved. ument the in	previous ins	onfirm th	ne absence of in					
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Remarks: SOILS Profile Descr (Type: C=Conce	No indicato	rs of wetland hydro ibe to the depth ned etion, RM=Reduced Ma	ology were o	bserved. ument the in	previous ins	onfirm th	ne absence of in Pore Lining, M=Matr		Texture		Remarks	
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro ibe to the depth ned etion, RM=Reduced Ma Matrix Color (Moist)	eded to doc atrix, CS=Cove	bserved. ument the intended San	previous ins	onfirm th ation: PL=P Mottl	ne absence of in Pore Lining, M=Matr	rix)	Texture		Remarks	
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Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-18	No indicato	ibe to the depth nedetion, RM=Reduced Ma Matrix Color (Moist) 2/1	eded to doc atrix, CS=Cove	bserved. ument the infred/Coated Sar	dicator or cod Grains; Loca	Mottl	ne absence of in Pore Lining, M=Matr	rix)	Texture		Remarks	
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Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-18 NRCS Hydr	iption (Description, D=Dep Hue_10YR A1- Histosol A2 - Histic Ep	rs of wetland hydro libe to the depth nedetion, RM=Reduced Ma Matrix Color (Moist) 2/1 Indicators (check)	eded to doc atrix, CS=Cove	bserved. ument the ingred/Coated San Color Color andicators are S5 - Sandy S6 - Stripp	dicator or condicator or condi	Mottl %	ne absence of in Pore Lining, M=Matr les Type	Location	Indicators f A9 - 1 cm M A16 - Coast	luck (LRR I, J) Prairie Redox (c Soils ¹ (LRR F, G, H)	
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-18 NRCS Hydr	No indicato iption (Description, D=Dep Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi	ibe to the depth nedetion, RM=Reduced Ma Matrix Color (Moist) 2/1 Indicators (checking)	eded to doc atrix, CS=Cove	bserved. ument the ingred/Coated San Color Color Solution Solution Color Solution Soluti	dicator or condicator or condicator or condicator or condicator or condicator or condicators; Locator (Moist) e not preserve and Matrix of Mucky Mine	mottl Mottl % nt):	ne absence of in Pore Lining, M=Matr les Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark S	luck (LRR I, J) Prairie Redox (urface (LRR G)	c Soils ¹ (LRR F, G, H)	
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Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-18 NRCS Hydr	Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi A4 - Hydroge A5 - Stratified	ibe to the depth nedetion, RM=Reduced Ma Matrix Color (Moist) 2/1 Indicators (checking Sulfide I Layers (LRR F)	eded to docatrix, CS=Cove	bserved. ument the ingred/Coated San Color Color So Color So Sandy So Stripp F1 - Loamy F2 - Loamy F3 - Deple	dicator or condicator or condicator or condicator or condicator or condicator or condicators; Locator (Moist) Province (Moist)	Mottl Mottl mt):	ne absence of in Pore Lining, M=Matr les Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduce	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ced Vertic	c Soils ¹ (LRR F, G, H)	
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Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-18 NRCS Hydr	Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D	ibe to the depth nedetion, RM=Reduced Ma Matrix Color (Moist) 2/1 Indicators (check) ipedon stic n Sulfide I Layers (LRR F) ick (LRR FGH) ed Below Dark Surface park Surface	eded to doc atrix, CS=Cove	bserved. ument the ingred/Coated San Color Color So Color So Sandy So Stripp F1 - Loamy F2 - Loamy F3 - Depley F6 - Redox F7 - Depley F8 - Redox	r (Moist) Redox ed Matrix y Mucky Mine y Gleyed Matr ted Matrix to Dark Surface ted Dark Surface ted Dark Surface	Mottl Mottl Mottl mt):	ne absence of in Pore Lining, M=Matr	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduc TF2 - Red F TF12 - Very	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic Parent Material	C Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
Remarks: SOILS Profile Descr (Type: C=Concel Depth (In.) 0-18 NRCS Hydr	iption (Description, D=Depoint Soil Field A1- Histosol A2 - Histic Ep A3 - Black Hi A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick Ep S1 - Sandy M	ibe to the depth nedetion, RM=Reduced Ma Matrix Color (Moist) 2/1 Indicators (check) Sipedon Stic (Check) I Layers (LRR F) (CK (LRR FGH)) Sed Below Dark Surface (Lacky Mineral)	eded to docatrix, CS=Cove	bserved. ument the ingred/Coated San Color Color So Color So Sandy So Stripp F1 - Loamy F2 - Loamy F3 - Depley F6 - Redox F7 - Depley F8 - Redox	r (Moist) Redox ed Matrix y Mucky Mine y Gleyed Matr ted Matrix to Dark Surface ted Dark Surface ted Dark Surface	Mottl Mottl Mottl mt):	ne absence of in Pore Lining, M=Matr les Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduc TF2 - Red F TF12 - Very	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic Parent Material Shallow Dark S	C Soils ¹ (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-157n48w1-a1
VEGETATIO	、 .	e non-native	species.)		
Tree Stratum	(Plot size: 30 ft. radius)				
	<u>Species Name</u>	% Cover	<u>Dominant</u>	Ind.Status	Dominance Test Worksheet
1.					
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.					
					D
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. $\frac{10}{10}$ \times 2 = $\frac{20}{10}$
			_		FAC spp
Sanling/Shrub	Stratum (Plot size: 15 ft radius)				FAC spp. 0
	Stratum (Plot size: 15 ft. radius)				$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1.					OPL Spp. 40
2.					
3.					Total 120 (A) 500 (B)
4.					
5.					Prevalence Index = B/A = 4.167
6.					
7.					
8.					Hydrophytic Vogotation Indicators:
					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.	Elymus repens	60	Υ	FACU	
2.	Triticum aestivum	30	У	NI	* Indicators of hydric soil and wetland hydrology must be
			<u> </u>		present, unless disturbed or problematic.
3.	Phalaris arundinacea	10	N	FACW	·
4.	Medicago sativa	10	N	NI NI	Definitions of Vegetation Strata:
5.	Phleum pratense	10	N	FACU	
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.					- Capinig/Cin as
11.					
12.					Herb - All herbaceous (non-woody) plants, regardless of size.
13.					
14.					
15.					Woody Vines - All woody vines, regardless of height.
	Total Cover =	120			
	Total Gover =	120	_		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· · · · (DI · · · · · · · · · · · · · · · · · · ·				
	tratum (Plot size: 30 ft. radius)				
1.					
2.					
3.					Hydrophytic Vegetation Present? N
5.					
4.					
	Total Cover =	0			
Remarks:	Vegetation is dominated by wild rye and whe		int ic on th	o odgo of	a wheat field
Remarks.	vegetation is dominated by wild tye and whe	at. The poi	ווונ וא טוו נוו	e euge oi	a wheat held.
Additional	Remarks:				