## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R									Date:	09/12/14	
Applicant:		Enbridge					<b></b>				County:	Pennington	
Investigators				Subregion (MLRA or LRR): MLRA 56							State:	MN	
Soil Unit:	166A				1 -	D-1:(		'I Classification:				454-44044	
Landform:	Talf 0 - 2%		Latitude: 48	0 400		cal Relief:		04565000	Deture		Sample Point: 	u-154n44w31-a1	
Slope (%):		nditions on the sit						01565000	Datum: ☑ Yes	□ No	Section:		
						ar: (ii no, ex					1		
Are Vegetation  Are Vegetation		l ☑, or Hydrology l □, or Hydrology		-			All	e normal circun ☑ Yes	⊓stances pre □ No	esenti	Township:	Dir:	
SUMMARY C			□aturany	ρισυ	nemane:			<u> </u>	□ 1 <b>10</b>		Range:	DII.	
Hydrophytic \			No	2					Hydric Soi	ls Present?	No		
Wetland Hyd	•		No.			_					nt Within A W	etland? <b>No</b>	
Remarks:					vated sovbe	an field			13 THIS Cal	mping rom	ic vvicinii / C vv	charia: 110	
Remarks: The upland sample point is located in a cultivated soybean field.													
HYDROLOG'	Υ												
		icatora (Chaak all	ll that apply	. Nin	imum of or	a primary	or two o	accordory requi	rad\.				
Primary:		icators (Check all	ii that apply;	, IVIII	ilmum of or	ie primary	or two s	econdary requi	rea):	Secondary:			
	<u>.</u> A1 - Surface	Water				B11 - Salt	Crust				B6 - Surface S	Soil Cracks	
	A2 - High Wa					B13 - Aqua		a				Vegetated Concave Surfa	ace
	A3 - Saturation					C1 - Hydro					B10 - Drainage		
	B1 - Water M					C2 - Dry S			D = =4= /==4 ##			Rhizospheres on Living R	toots (tilled)
	B2 - Sedimer B3 - Drift Dep	•						spheres on Living educed Iron	Roots (not till	• 🗆	C8 - Crayfish E	Burrows n Visible on Aerial Imager	<b>7</b> 17
	B4 - Algal Ma					C7 - Thin I					D2 - Geomorp		У
	B5 - Iron Dep	osits				Other (Exp					D5 - FAC-Neu		
		on Visible on Aerial Im	magery								D7 - Frost-Hea	aved Hummocks (LRR F)	1
	B9 - Water-S	tained Leaves											
Field Observe													
Field Observ		–	_			(!a. )							
Surface Water		Yes		-		_ (in.)			Wetland F	lydrology	Present?	N	
Water Table		Yes		epth: _		_ (in.)						<del></del>	
Saturation Present? Yes Depth: (in.)													
	Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:												
Describe Rec	orded Data (	stream gauge, mon	nitoring well,	aeria		<u> </u>	pections)	, if available:					
Describe Rec	`	stream gauge, mon			al photos, pr	evious insp	pections)	, if available:					
Remarks:	`				al photos, pr	evious insp	pections)	, if available:					
Remarks:	No primary	or secondary hydr	rological inc	dicat	al photos, pr ors were ob	revious insposerved.							
Remarks:  SOILS Profile Descri	No primary	or secondary hydr	rological inc	dicat ocum	al photos, prors were obtained the ind	revious insposerved.	onfirm th	ne absence of in					
Remarks:  SOILS Profile Descri	No primary	or secondary hydr	rological inc	dicat ocum	al photos, prors were obtained the ind	revious insposerved.	onfirm th	ne absence of in					
Remarks:  SOILS Profile Descri	No primary	or secondary hydr ibe to the depth ne etion, RM=Reduced M	rological inc	dicat ocum	al photos, prors were obtained the ind	revious insposerved.	onfirm th	ne absence of in Pore Lining, M=Matr					
Remarks:  SOILS Profile Descri (Type: C=Concer	No primary	or secondary hydr ibe to the depth ne etion, RM=Reduced M Matrix	rological inc eeded to do Matrix, CS=Cov	ocum vered/	ors were observed the office of the industrial content the industrial content industrial	revious insposerved.  icator or congrains; Loca	onfirm th	ne absence of in Pore Lining, M=Matr	rix)	Texture		Remarks	
Remarks:  SOILS Profile Descri (Type: C=Concer	No primary iption (Descr	or secondary hydrone ibe to the depth neetion, RM=Reduced M  Matrix Color (Moist)	rological inc eeded to do fatrix, CS=Cov	ocum vered/	al photos, prors were obtained the ind	revious insposerved.  icator or congrains; Loca	onfirm th	ne absence of in Pore Lining, M=Matr		Texture		Remarks	
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8	No primary iption (Descr	or secondary hydrone ibe to the depth neetion, RM=Reduced M  Matrix Color (Moist)	eeded to do	ocum vered/ %	ors were observed the office of the industrial content the industrial content industrial	revious insposerved.  icator or congrains; Loca	onfirm th	ne absence of in Pore Lining, M=Matr	rix)	CL		Remarks	
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.)  0-8  8-13	No primary iption (Description, D=Depl	or secondary hydrological secondary hydrologi	eeded to do fatrix, CS=Cov	ocum vered/ % 100	ors were observed the office of the industrial content the industrial content industrial	revious insposerved.  icator or congrains; Loca	onfirm th	ne absence of in Pore Lining, M=Matr	rix)			Remarks	
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.)  0-8  8-13	No primary iption (Description, D=Depl	or secondary hydrological secondary hydrologi	eeded to do fatrix, CS=Cov	ocum vered/ % 100	ors were observed the office of the industrial content the industrial content industrial	revious insposerved.  icator or congrains; Loca	onfirm th	ne absence of in Pore Lining, M=Matr	rix)	CL		Remarks	
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-13 13-23	No primary iption (Description, D=Deplementation, D=Deplementation	or secondary hydrological secondary hydrologi	rological inc	ocum vered/ % 100 100	ors were of orserved and orserved a	revious insposerved.  icator or congrains; Local  (Moist)	onfirm th	ne absence of in Pore Lining, M=Matr les Type	rix)	CL		Remarks	
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-13 13-23	No primary iption (Description, D=Depl	or secondary hydrological secondary hydrologi	eeded to do fatrix, CS=Cov	ocum vered/ % 100 100	ors were of orserved and orserved a	revious insposerved.  icator or congrains; Local  (Moist)	onfirm th	ne absence of in Pore Lining, M=Matr	rix)	CL SCL C		,	
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-13 13-23  NRCS Hydr	No primary iption (Description, D=Deplementation, D=Deplementation	or secondary hydrological secondary hydrologi	rological inc	% 100 100 f indi	ors were of ors were of ors were of ors were of orselved and orselved and orselved and orselved are orselved as a cators are	revious insposerved.  icator or configurations; Locations; Locatio	onfirm th	ne absence of in Pore Lining, M=Matr les Type	Location	CL SCL C	for Problematic	,	
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.)  0-8  8-13  13-23  NRCS Hydr	No primary  iption (Description, D=Deplementation, D=Deplementatio	or secondary hydrone ibe to the depth neetion, RM=Reduced M  Matrix Color (Moist)  2/1 3/2 6/2  Indicators (ch	rological inc	% 100 100 f indi	ors were of ors and ors or	revious insposerved.  icator or configurations; Locations; Locatio	onfirm th	ne absence of in Pore Lining, M=Matr les Type	Location	CL SCL C Indicators f	luck (LRR I, J)	c Soils <sup>1</sup>	
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-8 8-13 13-23  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_2.5Y  Tic Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge A5 - Stratified	or secondary hydrone ibe to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1 3/2 6/2  Indicators (chappedon stice in Sulfide I Layers (LRR F)	rological inc	% 100 100 f indi	cators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete	revious insposerved.  icator or configurations; Locations; Locatio	onfirm the stion: PL=P  Mottl %  ation: PL=P	ne absence of in Pore Lining, M=Matr les Type	Location	CL SCL C Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression ced Vertic	c Soils <sup>1</sup> (LRR F, G, H)	
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.)  0-8  8-13  13-23  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_2.5Y  Fic Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge A5 - Stratified A9 - 1 cm Mu	or secondary hydrone ibe to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  3/2  6/2  Indicators (chapted on Stice in Sulfide in Layers (LRR F) ck (LRR FGH)	eeded to do fatrix, CS=Cov	% 100 100 f indi	cators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy C F3 - Depleted F6 - Redox E	revious insposerved.  icator or configurations; Locations; Locatio	onfirm the stion: PL=P  Mottl %  ation: PL=P	ne absence of in Pore Lining, M=Matr les Type	Location	CL SCL C 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 Depression Plated 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  8-13  13-23  NRCS Hydr	Hue_10YR Hue_10YR Hue_2.5Y  Tic Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete	or secondary hydrone ibe to the depth neetion, RM=Reduced M  Matrix  Color (Moist)  2/1 3/2 6/2  Indicators (chapted on stice on Sulfide on Sul	eeded to do fatrix, CS=Cov	% 100 100 f indi	cators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy C F3 - Deplete F6 - Redox E F7 - Deplete	revious insposerved.  icator or configuration of configur	onfirm the ation: PL=P  Mottl %  ation: PL=P  Mottl %  ation: PL=P	ne absence of in Pore Lining, M=Matr les Type	Location	CL SCL C Indicators f A9 - 1 cm M A16 - Coast S7 - Dark Si F16 - High F F18 - Reduc TF2 - Red F TF12 - Very	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression ced 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  8-13  13-23  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_2.5Y  Tic Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm N	or secondary hydrone ibe to the depth neetion, RM=Reduced M  Matrix Color (Moist)  2/1 3/2 6/2  Indicators (characters)	rological income eeded to do datrix, CS=Covers of the control of t	% 100 100 f indi	cators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete F6 - Redox F F7 - Deplete F8 - Redox F	revious insposerved.  Cator or configurations; Local  Moist)  Moist)  Redox Mucky Miner Gleyed Matrix Mucky Miner Gleyed Matrix Dark Surface Depressions	onfirm the stion: PL=P  Mottl %  ation: PL=P  Mottl %  ation: PL=P	ne absence of in Pore Lining, M=Matr	Location	CL SCL C  Indicators f A9 - 1 cm M A16 - Coast S7 - Dark Si F16 - High F F18 - Reduc TF2 - Red F TF12 - Very Other (Expla	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression Red Vertic Parent Material Shallow Dark S ain in Remarks)	C Soils <sup>1</sup> (LRR F, G, H) Ons (LRR H, outside MLRA 72, 73)  Surface	st be present,
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## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: u-154n44w31-a1	
_					•	
<b>VEGETATIO</b>	N (Species identified in all uppercase a	are non-native sp	ecies.)			
Tree Stratum (	(Plot size: 30 ft. radius)		·			
	Species Name	% 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: 1 (B)	
5.						
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: 0.0% (A/B)	
7.						
8.	<u>'</u>				Prevalence Index Worksheet	
9.					Total % Cover of: Multiply by:	
10.	<u></u>				OBL spp. 0	
	Total Cover :	= 0			FACW spp. $0 \times 2 = 0$	
					FAC spp. $0 \times 3 = 0$	
Sapling/Shrub 9	Stratum (Plot size: 15 ft. radius)				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
1.	Citatam (Fiot Sizs) To the radial)				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
2.						
3.	-				Total 75 (A) 375 (B)	
4.						
5.					Prevalence Index = B/A = 5.000	
6.						
7.						
8.					Hydrophytic Vegetation Indicators:	
9.					Rapid Test for Hydrophytic Vegetation	
10.					Dominance Test is > 50%	
10.	_l Total Cover :	= 0			Prevalence Index is ≤ 3.0 *	
	Total Cover					
Llank Otrations (	Distriction 5 ft modice)				Morphological Adaptations (Explain) *	
	Plot size: 5 ft. radius)	75		NII	Problem Hydrophytic Vegetation (Explain) *	
1.	Glycine max	75	Y	NI	* Indicators of budgio poil and wattened budgetons are to be	
2.				_	* Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.	
3.					· · · · · · · · · · · · · · · · · · ·	
4.					Definitions of Vegetation Strata:	
5.		1			_	
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 :	= 75				
Woody Vine St	ratum (Plot size: 30 ft. radius)					
1.						
2.				_		
3.					Hydrophytic Vegetation Present? N	
5.						
4.	i i					
	Total Cover :	= 0		_		
Remarks:	The upland sample point is dominated by c		eans.			
- Komanko	The apiana campie point is definitionally of	anivated coys	carioi			
\	Domonico.					
Additional R	temarks:					