WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	10/14/14	
Applicant:		Enbridge								County:	Red Lake	
Investigators					Subregion	n (MLRA (or LRR): MLRA 56		State:		MN	
Soil Unit:	159A			_		NWI	Classification	:				
Landform:	Rise			Lo	cal Relief:	VV				Sample Point:	u-151n41w34-b1	
Slope (%):	3 - 7%		Latitude: 47.8	53108	Longitude:	-95.8877	'06	Datum:				
Are climatic/h	hydrologic co	nditions on the site	e typical for th	nis time of year	ar? (If no, exp	olain in remarl	ks)		□ No	Section:		
Are Vegetation	on 🖵 Soil	☐ or Hydrology	□gnificantly	v disturbed?		Are	normal circur	nstances pro	esent?	Township:		
Are Vegetation		or Hydrology					Yes	□No		Range:	Dir:	
SUMMARY C										. 9.		
			No					Hydric Soi	ls Present?	. No		
, , , ,				No			Hydric Soils Present? No Is This Sampling Point Within A Wetland? No					
		point is located on		led sovbean	field No.ve	anetation	is present thr			it vviuiii A vv	ctiana: No	
ixemaiks.	The upland	point is located on	i a rise iii a ui	ieu soybean	ileiu. INO Ve	egetation	is present un	oughout the	aica.			
HYDROLOG	Y											
Wetland Hy	drology Indi	icators (Check all	that apply; M	inimum of on	e primary	or two sec	condary requi	red):				
Primary:	<u>:</u>								Secondary			
A1 - Surface Water					B11 - Salt (B6 - Surface S		
	A2 - High Wa				B13 - Aqua						Vegetated Concave Surfa	ce
	A3 - Saturatio				C1 - Hydro					B10 - Drainage		
	B1 - Water Ma				C2 - Dry Se			D4- /4 4:11			Rhizospheres on Living Ro	ots (tilled)
	B2 - Sedimen B3 - Drift Dep				C3 - Oxidiz		oheres on Living	Roots (not till		C8 - Crayfish E	Burrows n Visible on Aerial Imagery	,
l H	B4 - Algal Mai				C7 - Thin M					D2 - Geomorp		,
l H	B5 - Iron Dep				Other (Expl		Je			D5 - FAC-Neu		
		n Visible on Aerial Im	agery	_	Othor (Exp	iaii)					aved Hummocks (LRR F)	
I =	B9 - Water-St		ago. y						_	27 110001100		
_												
Field Observ	vations:											
Surface Water		Yes 🔲	Donth	··	(in.)							
		_	Depti	n:	(III.) (im.)			Wetland F	lydrology	Present?	N	
Water Table		Yes			(in.)						_	
Saturation Pr	resent?	Yes \square	Depth	1:	(in.)							
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:												
Describe Reco	orded Data (s	tream gauge, moni	toring well, ae		. ,	ections), i	if available:					
					. ,	ections), i	f available:					
Describe Reco		stream gauge, moni hydrology indicato			. ,	pections), i	if available:					
Remarks:					. ,	pections), i	if available:					
Remarks: SOILS	No wetland	hydrology indicato	rs present.	rial photos, pr	evious insp			ndicators.)				
Remarks: SOILS Profile Descri	No wetland		eded to docu	rial photos, pr	evious insp	onfirm the	absence of in					
Remarks: SOILS Profile Descri	No wetland	hydrology indicato	eded to docu	rial photos, pr	evious insp	onfirm the	absence of in					
Remarks: SOILS Profile Descri	No wetland	hydrology indicato	eded to docu	rial photos, pr	evious insp	onfirm the	absence of in					
Remarks: SOILS Profile Descri (Type: C=Concer	No wetland	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix	eeded to docu	ment the indi	evious insp	onfirm the tion: PL=Por Mottles	e absence of ir re Lining, M=Mat s	rix)	Texture		Remarks	
Remarks: SOILS Profile Descri (Type: C=Concer	No wetland	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eded to docu atrix, CS=Covere	ment the indi	evious insp	onfirm the	absence of in		Texture		Remarks	
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-11	No wetland iption (Descriptration, D=Depletration, D=Depletration) Hue_10YR	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1	eded to docu eatrix, CS=Covere	ment the indi	evious insp cator or co Grains; Locat Moist)	onfirm the tion: PL=Por Mottles	absence of ir re Lining, M=Mat s Type	Location	SCL		Remarks	
Remarks: SOILS Profile Descri (Type: C=Concer	No wetland	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eded to docu atrix, CS=Covere	ment the indi	evious insp cator or co Grains; Locat Moist)	onfirm the tion: PL=Por Mottles	e absence of ir re Lining, M=Mat s	rix)		pebbles present	Remarks	
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-11 11-21 NRCS Hydr	ption (Descrintration, D=Deplete Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2- Histic Ep A3- Black His	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 3/1 Indicators (ch	eded to docu eatrix, CS=Covere % 100 95	ment the indi d/Coated Sand Color (Hue_10YR J S5 - Sandy R J S6 - Stripped F1 - Loamy M	cator or cc Grains; Locat Moist) 6/8 not present	monfirm the tion: PL=Por	e absence of ir re Lining, M=Mat s Type C	Location M	SCL SC Indicators: A9 - 1 cm N A16 - Coast S7 - Dark S	for Problematie fluck (LRR I, J) Prairie Redox (urface (LRR G)	: <u>Soils¹</u> LRR F, G, H)	
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-11 11-21 NRCS Hydr	no wetland ption (Descrintration, D=Deplete Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2- Histic Ep A3- Histic Ep A4- Hydroger	hydrology indicato be to the depth ne etion, RM=Reduced Me Matrix Color (Moist) 2/1 3/1 Indicators (ch	eded to docu eatrix, CS=Covere % 100 95 eeck here if in	ment the indi d/Coated Sand Color (Hue_10YR dicators are r S 5- Sandy R S 6- Stripped 1 F1- Loamy N F2- Loamy O	cator or cc Grains; Locat Moist) 6/8 not present edox Matrix Mucky Mineral Bleyed Matrix	monfirm the tion: PL=Por	e absence of ir re Lining, M=Mat s Type C	Location M	Indicators: A9 - 1 cm M A16 - Coasts F16 - High F	for Problematie fluck (LRR I, J) t Prairie Redox (urface (LRR G) Plains Depressie	c Soils ¹	
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-11 11-21 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 ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 3/1 Indicators (ch ipedon tic n Sulfide Layers (LRR F) ck (LRR FGH)	eded to docu atrix, CS=Covere % 100 95	ment the indi d/Coated Sand Color (Hue_10YR dicators are I S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy N F3 - Depleted F6 - Redox D	cator or co Grains; Locat Moist) 6/8 6/8 not present edox Matrix flucky Minera flu	Mottles 5 tt):	e absence of ir re Lining, M=Mat s Type C	Location M	Indicators 1 A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High If F18 - Redur TF2 - Red IF	for Problemation for Problema	C Soils 1 LRR F, G, H) DNS (LRR H, outside MLRA 72, 73)	
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-11 11-21 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	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) 2/1 3/1 Indicators (ch ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface	eded to docu eatrix, CS=Covere % 100 95 eeck here if in	ment the indi d/Coated Sand Color (Hue_10YR 355 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy (F3 - Depleted F6 - Redox (F6 - Redox (F7 - Depleted	cator or co Grains; Locat Moist) 6/8 not present edox Matrix Mucky Minera Sleyed Matrix I Matrix I Matrix I Matrix I Matrix I Matrix I Dark Surface	Mottles 5 tt):	e absence of ir re Lining, M=Mat s Type C	Location M	Indicators SA 9-1 Cast SA 9-1	for Problematic for Problematic fluck (LRR I, J) I Prairie Redox (urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark S	C Soils¹ LRR F, G, H) ONS (LRR H, outside MLRA 72, 73) Surface	
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) 0-11 11-21 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 Mu A11 - Deplete A12 - Thick D	hydrology indicato be to the depth ne etion, RM=Reduced Me Matrix Color (Moist) 2/1 3/1 Indicators (ch ipedon titic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface	eded to docuerix, CS=Covere % 100 95 eck here if in	ment the indi d/Coated Sand Color (Hue_10YR dicators are i S6 - Sandy R F1 - Loamy N F2 - Loamy C F6 - Redox D F7 - Depleted F7 - Depleted F8 - Redox D	cator or cc Grains; Locat Moist) 6/8 not present edox Matrix Mucky Minera Gleyed Matrix I Matrix ark Surface I Dark Surfa	Mottles Mottles State of the	e absence of in re Lining, M=Mat s Type C	Location M	Indicators SA 9-1 Cast SA 9-1	for Problemation for Problema	C Soils¹ 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-151n41w34-b1
VEGETATIO		e non-native	species.)		
Tree Stratum (Plot size: 30 ft. radius)				
	Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet
1.					
2.					Number of Dominant Species that are OBL, FACW, or FAC:(A)
3.					
4.					Total Number of Dominant Species Across All Strata: 0 (B)
5.					
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: N/A (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 x 2 = 0
			_		FAC spp. $0 x 3 = 0$
Sapling/Shrub S	Stratum (Plot size: 15 ft. radius)				FACU spp. 0 x 4 = 0
1.					UPL spp. 0 x 5 = 0
2.					
3.					Total <mark>0</mark> (A) 0 (B)
4.					
5.					Prevalence Index = B/A = NA
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 *
	Total Gover		_		Morphological Adaptations (Explain) *
Herh Stratum (Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *
1.	lot size. Sit. radius)				1 Tobiem Hydrophytic Vegetation (Explain)
2.				_	* Indicators of hydric soil and wetland hydrology must be
3.				_	present, unless disturbed or problematic.
4.					Definitions of Vegetation Strata:
5.					Definitions of Vogetation offata.
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.				_	oupling/onldb
11.				_	
12.				_	Herb - All herbaceous (non-woody) plants, regardless of size.
13.					11010
13.				_	
					Woody Vines - All woody vines, regardless of height.
15.	T-1-1 C				TYOOUY VIIIES - AIR WOODY VIIICO, TOGGINGOS OF HOLYING
	Total Cover =	0	_		
M/	orthor (District and OO file and in)				
	ratum (Plot size: 30 ft. radius)				
1.				_	
2.					Hadrandada Variatalan B. (O. N.
3.					Hydrophytic Vegetation Present? N
5.				_	
4.	T. 1.0				
Domortica	Total Cover =	0			
Remarks:	No vegetation present throughout the area.				
Additional R	Remarks:				
 I					