WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R	ĺ								Date:	10/01/14		
Applicant:		Enbridge									County:	Red Lake		
Investigators	:	NTT/BEH			Subregion (MLRA o				MLRA 56		State:	MN		
Soil Unit:	I7A NWI Classification:													
Landform:	Depression										Sample Point	w-151n42w9-c1		
Slope (%):	16 - 25%		Latitude:			Longitude:			Datum:					
		nditions on the site				ar? (If no, exp			⊡Yes	□No	Section:			
Are Vegetation		or Hydrology			disturbed?		Are	e normal circum	•	esent?	Township:			
Are Vegetation			∟ atural	ly prob	lematic?			Yes	□No		Range:	Dir:		
SUMMARY C														
, , ,	ydrophytic Vegetation Present? You									ls Present?				
										t Within A W				
Remarks: The wetland is a fresh wet meadow located within a roadside ditch adjacent to a railroad track. Dominant vegetation includes reed canary grass and Virginia											inia			
	strawberry.													
HYDROLOG														
Wetland Hy	drology Indi	cators (Check all	I that app	ly; Min	nimum of one	e primary	or two se	econdary requi	ed):					
<u>Primary</u>	<u>:</u>			•				•	•	Secondary:				
A1 - Surface Water					☐ B11 - Salt Crust						☐ B6 - Surface Soil Cracks			
	A2 - High Wat A3 - Saturatio					B13 - Aqua					B8 - Sparsely B10 - Drainage	Vegetated Concave Surface		
	B1 - Water Ma											Rhizospheres on Living Roots (ti	illed)	
	B2 - Sedimen							spheres on Living	Roots (not till		C8 - Crayfish I		,	
	B3 - Drift Dep					C4 - Prese						n Visible on Aerial Imagery		
	B4 - Algal Mat					C7 - Thin N Other (Exp		ace			D2 - Geomorp D5 - FAC-Neu			
	B5 - Iron Depo	วรแร n Visible on Aerial Im	nagery			Other (Exp	iairi)			_		aved Hummocks (LRR F)		
	B9 - Water-St		lagory							_	27 110011101	avea Hammooko (Erkiki)		
Field Obser	vations:													
Surface Wat	er Present?	Yes 🔲		Depth:		(in.)						.,		
Water Table		Yes \square				(in.)			Wetland H	lydrology I	resent?	Υ		
Saturation Pr	resent?	Yes \square		Depth:		(in.)								
						,								
Describe Rec	orded Data (s	tream gauge moni	itorina we	ll apris	al nhotoe nre	wioue iner	octions)	if available:						
	· ·	tream gauge, moni							hytio yogoto	ation proces	at and landed	and position		
Describe Reco	· ·	tream gauge, moni hydrology indicato							hytic vegeta	ation preser	nt and landsc	ape position.		
Remarks:	· ·								hytic vegeta	ation preser	nt and landsc	ape position.		
Remarks:	No primary	hydrology indicato	ors presei	nt. We	tland hydrol	ogy is ass	sumed ba	ased on hydrop		ation preser	it and landsc	ape position.		
Remarks: SOILS Profile Descri	No primary		ors preser	nt. We	tland hydrol	ogy is ass	onfirm th	ased on hydrop e absence of in	dicators.)	ation preser	nt and landsc	ape position.		
Remarks: SOILS Profile Descri	No primary	hydrology indicato	ors preser	nt. We	tland hydrol	ogy is ass	onfirm th	ased on hydrop e absence of in	dicators.)	ation preser	at and landsc	ape position.		
Remarks: SOILS Profile Descri	No primary	hydrology indicato	ors preser	nt. We	tland hydrol	ogy is ass	onfirm th	e absence of in ore Lining, M=Matr	dicators.)	ation preser	at and landsc	ape position.		
Remarks: SOILS Profile Descri	No primary	be to the depth ne	ors preser	nt. We	tland hydrol	ogy is ass cator or co Grains; Loca	onfirm the	e absence of in ore Lining, M=Matr	dicators.)	ation preser	nt and landsc	ape position. Remarks		
Remarks: SOILS Profile Descri (Type: C=Concer	No primary	be to the depth ne	ors preser	docum	nent the indic	ogy is ass cator or co Grains; Loca	onfirm the	ased on hydrop e absence of in ore Lining, M=Matr es	dicators.)		nt and landsc			
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Remarks: SOILS Profile Descri (Type: C=Concer	No primary	be to the depth ne	ors preser	docum	nent the indic	ogy is ass cator or co Grains; Loca	onfirm the	ased on hydrop e absence of in ore Lining, M=Matr es	dicators.)		at and landsc			
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No primary	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to eeded to latrix, CS=C	docum Covered/	tland hydrol nent the indid Coated Sand C	ogy is ass cator or co Grains; Loca Moist)	onfirm the	ased on hydrop e absence of in ore Lining, M=Matr es	dicators.)		at and landsc			
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) NRCS Hydr	No primary	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to eeded to latrix, CS=C	docum covered/ %	tland hydrol nent the indic Coated Sand C Color (N	cator or co Grains; Local Moist)	onfirm the	e absence of in ore Lining, M=Matr es Type	dicators.) x) Location	Texture	or Problemation	Remarks		
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) NRCS Hydr	No primary Iption (Descrintration, D=Deple	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to eeded to latrix, CS=C	docum Covered/ %	tland hydrol nent the indid Coated Sand C	cator or cograins; Locar Moist) Motor presented on the control of	onfirm the	e absence of in ore Lining, M=Matr es Type	dicators.) x) Location	Texture Indicators f A9 - 1 cm M	or Problemati	Remarks c Soils ¹		
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) NRCS Hydr	ption (Descrintration, D=Depletion) ic Soil Field A1- Histosol A2 - Histic Ep A3 - Black His	hydrology indicato be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) Indicators (ch	eeded to eeded to latrix, CS=C	docum Covered/ %	tland hydrol nent the indicoated Sand C Color (N coated Sand C C color (N	cator or co Grains; Local Moist) Moist) Motor presented ox Matrix lucky Mineral	onfirm the tion: PL=Primary Mottle %	e absence of in ore Lining, M=Matr es Type	dicators.) x) Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St	or Problemati, uck (LRR I, J) Prairie Redox urface (LRR G)	Remarks c Soils¹ (LRR F, G, H)		
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Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) NRCS Hydr	ic Soil Field A1- Histosol A2 - Histic Epi A3 - Black His A4 - Hydroger A5 - Stratified	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) Indicators (ch ipedon titic n Sulfide Layers (LRR F)	eeded to eeded to latrix, CS=C	docum Covered/ %	icators are n S5 - Sandy Re S6 - Stripped F7 - Loamy M F7 - Depleted	cator or co Grains; Local Moist) Moist) ot presented with the control of the co	med based ba	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark Sg F16 - High F F18 - Reduc	or Problematicuck (LRR I, J) Prairie Redox I, Irrace (LRR G) Plains Depressie ed Vertic	Remarks c Soils¹ (LRR F, G, H)		
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WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: w-151n42w9-c1
VEGETATION	N (Species identified in all uppercase are	e non- <u>native</u>	species.)		
	Plot size: 30 ft. radius)		<u>'</u>		
,	Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet
1.					
2.					Number of Dominant Species that are OBL, FACW, or FAC: 1 (A)
3.					(A)
					T. (D) (D)
4.					Total Number of Dominant Species Across All Strata: 2 (B)
5.					
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: 50.0% (A/B)
7.					
8.					Prevalence Index Worksheet
9.					Total % Cover of: Multiply by:
10.					OBL spp. 10 X 1 = 10
		0			FACW spp. 55
	Total Cover =	0	_		TACW spp. 50 X 2 - 110
					FAC spp. 0 x 3 = 0
	Stratum (Plot size: 15 ft. radius)				FACU spp. 35 x 4 = 140
1.					UPL spp. 0 x 5 = 0
2.					
3.					Total 100 (A) 260 (B)
4.					
5.					Prevalence Index = B/A = 2.600
6.					
7.					
8.					Hydrophytic Vegetation Indicators:
9.					Rapid Test for Hydrophytic Vegetation
10.					Dominance Test is > 50%
	Total Cover =	0			X Prevalence Index is ≤ 3.0 *
	•				Morphological Adaptations (Explain) *
Herb Stratum (Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *
1.	Phalaris arundinacea	40	Υ	FACW	
2.	Fragaria virginiana	25	· Y	FACU	* Indicators of hydric soil and wetland hydrology must be
3.					present, unless disturbed or problematic.
	Poa palustris	15	N	FACW	
4.	Phleum pratense	10	N	FACU	Definitions of Vegetation Strata:
5.	Carex pellita	10	N	OBL	
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.					
				_	Herb - All herbaceous (non-woody) plants, regardless of size.
12.				_	Herb - All Herbaceous (Hor-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.	(1.000.00.00.00)				
2.					
					Hadanahadia Vanadadian B. (O. V
3.					Hydrophytic Vegetation Present? Y
5.	l .				
4.					
	Total Cover =	0			
Remarks:	The wetland vegetation is dominated by reed	canary gr	ass and V	'irginia stra	awberry.
	•			-	
A al al (4) ! T	Nama ulsa .				
Additional R	кетагкѕ:				