WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	09/22/14	•										
Applicant:		Enbridge								County: State:	Marshall											
Investigators				Subregion (MLRA or				·			MN											
Soil Unit:	I24A						I Classification	:			455 40 0 4											
Landform:	Dip		40.0		cal Relief:		2707			Sample Point:	w-155n46w2-i1											
Slope (%):	0 - 2%		Latitude: 48.27		Longitude:			Datum:														
		nditions on the site			II ? (If no, ex			☑ Yes	□ No	Section:												
Are Vegetation		□, or Hydrology	•			Are	e normal circun	•	esent?	Township:	Dim											
Are Vegetation		□, or Hydrology	Liaturally pro	blematic?				□ No		Range:	Dir:											
Hydrophytic '			Yes					Hydric Soi	Is Present?) Voc												
Wetland Hyd			Yes		-					nt Within A W	etland? Yes											
Remarks:		d is a shallow mars		by bybrid cat	tail It is lo	cated in	a din within a h				ctianu: 163											
rtomants.	The welland	a is a snahow mark	311 dominated	by Hybrid Cat	ian. It is io	cated iii	a dip within a r	lay licia piai	inca to pas	ture grasses.												
HYDROLOG	V																					
		Santana (Obaali all	l the et enember NA	::				,,,,,,,,														
Primary		icators (Check all	i that apply; ivi	inimum of on	e primary	or two s	econdary requi	rea):	Socondary													
	<u>·</u>	Nater		П	B11 - Salt	Crust			Secondary	<u>.</u> B6 - Surface S	oil Cracks											
	A2 - High Wa				B13 - Aqua		1				Vegetated Concave Surface	е										
	A3 - Saturation				C1 - Hydro					B10 - Drainage	e Patterns											
	B1 - Water M				C2 - Dry S			Doots (not till			Rhizospheres on Living Roo	ots (tilled)										
	B2 - Sedimen B3 - Drift Dep	•					spheres on Living educed Iron	Roots (not till		C8 - Crayfish E	Notification Visible on Aerial Imagery											
	B4 - Algal Ma				C7 - Thin N					D2 - Geomorp												
	B5 - Iron Dep	osits			Other (Exp	lain)			✓	D5 - FAC-Neu	tral Test											
		n Visible on Aerial Im	nagery							D7 - Frost-Hea	aved Hummocks (LRR F)											
	B9 - Water-St	ained Leaves																				
Field Observ	vations:																					
Surface Wat		Voc. □	Donth		(in)																	
Water Table		Yes □ Yes □	Depth Depth		(in.) (in.)			Wetland F	Hydrology	Present?	Υ											
			•		. (1111.)																	
I Saturation Pi	racantil	Yes \square	Denth	•	(in)																	
		Yes	Depth		(in.)																	
Describe Rec	orded Data (s	stream gauge, mon	itoring well, ae	rial photos, pre		ections),	, if available:															
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Describe Rec	orded Data (s	stream gauge, mon	itoring well, ae	rial photos, pre		ections),	, if available:															
Describe Reconstruction Remarks:	orded Data (s The wetland	stream gauge, moni	itoring well, ae periodic inunda	rial photos, pre	evious insp	,		odicators)														
Describe Reconstruction Remarks: SOILS Profile Descri	orded Data (s The wetland	stream gauge, moni	itoring well, ae periodic inundate	rial photos, pre	evious inspector	onfirm th	e absence of ir															
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Describe Reconstruction Remarks: SOILS Profile Description Care Care Care Care Care Care Care Care	iption (Description, D=Depl	be to the depth neetion, RM=Reduced Matrix Color (Moist)	itoring well, ae periodic inundate eeded to docu latrix, CS=Covere	rial photos, prention. ment the indicated Sand Control Color (I	cator or co Grains; Loca	onfirm th tion: PL=P Mottl	e absence of ir ore Lining, M=Mati es Type	Location	MMI		eral											
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WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: w-155n46w2-i1		
VEGETATION	· · ·	re non-native	species.)				
Tree Stratum (Plot size: 30 ft. radius) Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet		
1.	<u> </u>	70 0010.	<u> </u>	<u></u>			
2.					Number of Dominant Species that are OBL, FACW, or FAC: 2 (A)		
3.							
4.					Total Number of Dominant Species Across All Strata:(B)		
5.							
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: 100.0% (A/B)		
7.							
8.					Prevalence Index Worksheet		
9.		1			Total % Cover of: Multiply by:		
10.	Total Cover				OBL spp. 55		
	Total Cover =	= 0	_		FACW spp. 25 $\times 2 = 50$		
Conling/Chrub 9	Stratum (Diot aiza: 15 ft radius)				FACW spp. 25		
1.	Stratum (Plot size: 15 ft. radius)	1			$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
2.					υ οι ε spp. <u> </u>		
3.		<u> </u>			Total 100 (A) 180 (B)		
4.		1			(2)		
5.		-			Prevalence Index = B/A = 1.800		
6.							
7.							
8.					Hydrophytic Vegetation Indicators:		
9.					Rapid Test for Hydrophytic Vegetation		
10.					XDominance Test is > 50%		
	Total Cover =	= 0	_		X Prevalence Index is ≤ 3.0 *		
					Morphological Adaptations (Explain) *		
	Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *		
1.	Typha X glauca	55	Y	OBL			
2.	Juncus arcticus	25	Y	FACW	* Indicators of hydric soil and wetland hydrology must be		
3.	Cirsium arvense	15	N	FACU	present, unless disturbed or problematic.		
4.	Apocynum cannabinum	5	N	FAC	Definitions of Vegetation Strata:		
5. 6					Troo - Was to start of 2 and 3 and 3 lines and 3 and 3		
7.					Tree - Woody plants 3 in. (7.6cm) or more in diameter at breast height (DBH), regardless of height.		
8.							
9.					Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of height.		
10.							
11.							
12.					Herb - 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.							
3.					Hydrophytic Vegetation Present?Y		
5.							
4.	Total Cover =						
Remarks:	The wetland sample point is dominated by h		Land arctic	o ruch			
Remarks.	The wettand sample point is dominated by r	iyona callar	i and arctio	C Tush.			
۸ مامانداه سما ۵	lomarka						
Additional Remarks:							