WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site: Applicant:		L3R Enbridge									Date: County:	08/15/14 Marshall
Investigators	S:	BEH/MRK		Subregion (MLRA or LRR): MLRA 56							State:	MN
Soil Unit:	I24A				NWI Classification:							
Landform:	Talf					cal Relief:		0.170.10			Sample Point	<mark>∷ u-156n46w20-b1</mark>
Slope (%):	0 - 2%	anditions on the sit	Latitude: 4			Longitude:			Datum: ☑ Yes		Castian	
Are Vegetati	· · ·	onditions on the sit il ⊠, or Hydrology			-	II : (If no, exp		arks) e normal circun		\square No	Section: Township:	
Are Vegetati		il ⊡, or Hydrology	•	•				e normai circui ☑ Yes		esent?	Range:	Dir:
SUMMARY (atarany	y proc				E 103			Range.	
Hydrophytic			Ν	lo					Hydric Soi	Is Present?	No	
Wetland Hyd	-		N	10					Is This Sa	mpling Poin	nt Within A W	/etland? No
Remarks:	The upland	I sample point is lo	ocated in a	soyb	ean field ad	acent to a	a roadsid	le ditch.				
HYDROLOG	Y											
Wetland Hy	/drology Inc	licators (Check al	II that apply	y; Min	nimum of on	e primary	or two se	econdary requi	red):			
Primary	<u>.</u>									Secondary:		
	A1 - Surface A2 - High Wa					B11 - Salt (B13 - Aqua					B6 - Surface S	Soil Cracks Vegetated Concave Surface
	A3 - Saturati					C1 - Hydro					B10 - Drainag	je Patterns
	B1 - Water M					C2 - Dry Se			Deete (net till			Rhizospheres on Living Roots (tilled)
	B2 - Sedime B3 - Drift De	•				C3 - Oxidiz C4 - Prese		spheres on Living	Roots (not till		C8 - Crayfish	Burrows on Visible on Aerial Imagery
	B4 - Algal Ma					C7 - Thin M					D2 - Geomor	0,
	B5 - Iron Dep	posits				Other (Exp	lain)				D5 - FAC-Neu	utral Test
		on Visible on Aerial In Stained Leaves	magery								D7 - Frost-He	aved Hummocks (LRR F)
	D9 - Waler-C											
Field Obser	vations:											
Surface Wat		Yes 🛛	D	Depth:		(in.)					D	NI
Water Table	Present?	Yes 🛛		, Depth:		(in.)			Wetland F	lydrology	Present?	Ν
Saturation P	resent?	Yes 🛛	D	Depth:		(in.)						
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:												
Describe Rec	orded Data (stream gauge, mon	nitoring well	l, aeria	al photos, pre	evious insp	ections),	if available:				
Describe Rec Remarks:		stream gauge, mon or secondary hyd	-			-	ections),	if available:				
			-			-	ections),	if available:				
Remarks: SOILS Profile Descr	No primary	or secondary hyd	drological in	ndicat locum	ors were ob	served.	onfirm the	e absence of in				
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Remarks: SOILS Profile Descr	No primary	ribe to the depth no	drological in	ndicat locum	ors were ob	served.	onfirm the	e absence of in ore Lining, M=Matr				
Remarks: SOILS Profile Descr (Type: C=Conce	No primary	ribe to the depth ne eletion, RM=Reduced M Matrix	drological in	locum	ors were ob nent the india Coated Sand (served. cator or cc Grains; Locat	onfirm the tion: PL=Pe Mottle	e absence of in ore Lining, M=Matr es	ix)	Texture		Remarks
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.)	No primary	ribe to the depth no eletion, RM=Reduced M Matrix Color (Moist)	drological in leeded to de Matrix, CS=Co	locum	ors were ob	served. cator or cc Grains; Locat	onfirm the	e absence of in ore Lining, M=Matr		Texture		Remarks
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Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.)	No primary	ribe to the depth ne eletion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1	drological in leeded to de Matrix, CS=Co	locum overed/ % 85	ors were ob nent the india Coated Sand (served. cator or cc Grains; Locat	onfirm the tion: PL=Pe Mottle	e absence of in ore Lining, M=Matr es	ix)			Remarks
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-6	No primary	ribe to the depth no eletion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1 2 3/2	drological in leeded to de Matrix, CS=Co	ocum overed/ % 85 15 70	ors were ob nent the india Coated Sand (served. cator or cc Grains; Locat	onfirm the tion: PL=Pe Mottle	e absence of in ore Lining, M=Matr es	ix)	LFS FSL		Remarks
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-6	No primary iption (Descintration, D=Dep Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_2.5Y	ribe to the depth ne eletion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1 2 3/2 2 4/2 2 6/1	drological in leeded to de Matrix, CS=Co	ocum overed/ % 85 15 70 24	ors were ob nent the india Coated Sand C Color (I	served. cator or co Grains; Locat Moist)	onfirm the tion: PL=Pe Mottle %	e absence of in ore Lining, M=Matr es Type	Location	LFS FSL LFS LFS SCL		Remarks
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Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-6 6-16 16-21	No primary iption (Descintration, D=Dep Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR	ribe to the depth ne eletion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1 2 3/2 2 4/2 2 6/1 2 2/1	drological in	ocum overed/ % 85 15 70 24 2 100	nent the india Coated Sand C Color (I Hue_10YR	served. cator or cc Grains; Locat Moist) 5/8 6/8	onfirm the tion: PL=Pe Mottle %	e absence of in ore Lining, M=Matr es Type C	Location	LFS FSL LFS SCL FSL		
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-6 6-16 16-21 NRCS Hydr	No primary	ribe to the depth ne eletion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1 2 3/2 2 4/2 2 6/1 2 2/1	drological in	ocum overed/ % 85 15 70 24 2 100 if indi	ent the indic Coated Sand C Color (I Hue_10YR Hue_10YR	served. Cator or co Grains; Locat Moist) 5/8 6/8 ot present	onfirm the tion: PL=Pe Mottle %	e absence of in ore Lining, M=Matr es Type C C	Location M M	LFS FSL LFS LFS SCL FSL	for Problemati	ic Soils ¹
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-6 6-16 16-21 NRCS Hydr	No primary	ribe to the depth no eletion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1 2 3/2 2 4/2 6/1 2 2/1 4 Indicators (cl	drological in	Ndicat	Color (I Hue_10YR Hue_10YR S5 - Sandy R	served. cator or co Grains; Locat Moist) 5/8 6/8 ot present edox	onfirm the tion: PL=Pe Mottle %	e absence of in ore Lining, M=Matr es Type C C	Location M M	LFS FSL LFS SCL FSL <u>Indicators f</u> A9 - 1 cm M	luck (LRR I, J)	ic Soils ¹
Remarks: SOILS Profile Descr (Type: C=Concer Depth (In.) 0-6 6-16 16-21 NRCS Hydr	No primary	ribe to the depth no letion, RM=Reduced M Matrix Color (Moist) 2 4/2 2 2/1 2 3/2 2 4/2 6/1 2 2/1 4 Indicators (cl	drological in	ocum overed/ % 85 15 70 24 2 100 if indi	ent the indic Coated Sand C Color (I Hue_10YR Hue_10YR	served. cator or co Grains; Locat Moist) 5/8 6/8 ot present edox Matrix	onfirm the tion: PL=Pe Mottle % 3 1 t):	e absence of in ore Lining, M=Matr es Type C C	Location M M	LFS FSL LFS SCL FSL Indicators f A9 - 1 cm M A16 - Coast	luck (LRR I, J)	i <u>c Soils¹</u> (LRR F, G, H)
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WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site	: L3R				Sample Point: u-156n46w20-b1
VEGETATIO	N (Species identified in all uppercase a	re non-native	species.)		
Tree Stratum	(Plot size: 30 ft. radius)				
	<u>Species Name</u>	<u>% Cover</u>	Dominant	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.					Prevalence Index Worksheet
9.					
10.					<u>Total % Cover of:</u> <u>Multiply by:</u>
10.	Total Cover =	: 0			OBL spp. 0 x 1 = 0 FACW spp. 0 x 2 = 0 FAC spp. 0 x 3 = 0
		0	_		FACW spp. $0 \times 2 = 0$
					FAC spp. 0 $x 3 = 0$
Sapling/Shrub	Stratum (Plot size: 15 ft. radius)				FACU spp. 5 $x 4 = 20$
1.					UPL spp. 75 $x 5 = 375$
2.					
3.					Total <u>80</u> (A) <u>395</u> (B)
4.					
5.					Prevalence Index = B/A = 4.938
6.					
7.					
8.					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) *
Harb Stratum	(Plataiza: Eft radius)				
	(Plot size: 5 ft. radius)	76	V	NI	Problem Hydrophytic Vegetation (Explain) *
1.	Glycine max	75	T		* Indicators of budging call and watered budgets and much be
2.	Setaria pumila	5	N	FACU	* Indicators of hydric soil and wetland hydrology must be
3.					present, unless disturbed or problematic.
4.					Definitions of Vegetation Strata:
5.					
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.					Herb - All herbaceous (non-woody) plants, regardless of size.
13.					
14.					
14.					Woody Vines - All woody vines, regardless of height.
13.	T-1-1-0	00			woody wines - An moody whos, regardloss of height.
	Total Cover =	80	_		
Woody Vine St	tratum (Plot size: 30 ft. radius)				
1.					
2.					
3.					Hydrophytic Vegetation Present? N
5.					
4.					
	Total Cover =	0			
Remarks:	The sample point is dominated by cultivated				
Additional F	Remarks:				