WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	09/15/14	
Applicant:	Enbridge PA I/P IC Subregion					on (MLRA or LRR): MLRA 56				County:	Pennington	
Investigators: Soil Unit:	169A	RAJ/BJC			Subregior	`	or LRR): Classification:	MLRA 56		State:	MN	
Landform:	Talf			Loc	al Relief		Ciassification.			Sample Point	u-154n44w33-h1	
Slope (%):												
. ,	Are climatic/hydrologic conditions on the site typical for this time of year? (If no, explain in remarks) We condition the site typical for this time of year? (If no, explain in remarks) We have a substitute of year to be a substitute of year to be a substitute of year.											
Are Vegetation		□, or Hydrology □signif	•				esent?	Township:				
Are Vegetation		□, or Hydrology □atura	lly prol	olematic?			Yes	□ No		Range:	Dir:	
SUMMARY O												
Hydrophytic \	_	No				Hydric Soils Present? No						
,				No			Is This Sampling Point Within A Wetland? No					
Remarks: The upland sample point is located in a hay field dominated by bird's foot trefoil and smooth brome. No indicators of wetland conditions are present.												
HYDROLOGY												
Wetland Hydrology Indicators (Check all that apply; Minimum of one primary or two secondary required):												
<u>Primary:</u> □	A1 - Surface V	Vater			B11 - Salt (Crust			Secondary:	B6 - Surface S	oil Cracks	
	A2 - High Wat				B13 - Aqua						Vegetated Concave Surface	
	A3 - Saturation				C1 - Hydro					B10 - Drainage		
	B1 - Water Ma B2 - Sediment				C2 - Dry Se		ter Table spheres on Living	Poots (not till	, –	C3 - Oxidized C8 - Crayfish E	Rhizospheres on Living Roots (tilled)	
	B3 - Drift Depo	•			C3 - Oxidiz C4 - Presei			Roots (not till			n Visible on Aerial Imagery	
	B4 - Algal Mat	or Crust			C7 - Thin M					D2 - Geomorp	hic Position	
	B5 - Iron Depo				Other (Expl	lain)				D5 - FAC-Neu		
	B9 - Water-Sta	n Visible on Aerial Imagery								D7 - Frost-Hea	aved Hummocks (LRR F)	
J	Do Water Ot	amod Loavoo										
Field Observations:												
Surface Wate	er Present?	Yes 🗆	Depth:		(in.)			Watland H		D	N.I.	
Water Table	Present?	Yes	Depth:		(ìn.)			Wetland H	iyarology I	Present?	N	
Saturation Present? Yes Depth: (in.)												
Saturation	696HL:	res 🗆	Depth:		(in.)							
						ections),	if available:					
	orded Data (s	tream gauge, monitoring was	ell, aeri	al photos, pre		ections),	if available:					
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WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: u-154n44w33-b1				
VEGETATION (```	are non-native	species.)						
Tree Stratum ((Plot size: 30 ft. radius) <u>Species Name</u>	% Cover	Dominant	Ind.Status	Dominance Test Worksheet				
1.	<u> </u>	70 0010.	<u> </u>	<u>a</u>					
2.					Number of Dominant Species that are OBL, FACW, or FAC: 0 (A)				
3.									
4.					Total Number of Dominant Species Across All Strata: 2 (B)				
5.									
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: (A/B)				
7.]							
8.					Prevalence Index Worksheet				
9.					Total % Cover of: Multiply by:				
10.					OBL spp. $\frac{15}{15}$ $\times 1 = \frac{15}{15}$				
	Total Cover :	= 0	FACW spp. 6						
Conling/Chrub (Stratum (Plat aiza: 15 ft radius)				FACTIONS $X S = \frac{3}{12}$				
1.	Stratum (Plot size: 15 ft. radius)	1			UPL spp. $\frac{43}{30}$ $\frac{172}{20}$ $\frac{172}{20}$				
2.					Δ1 L 3pp				
3.					Total 95 (A) 352 (B)				
4.					(2)				
5.					Prevalence Index = B/A = 3.705				
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) *				
	Plot size: 5 ft. radius)			= 1 011	Problem Hydrophytic Vegetation (Explain) *				
1.	Lotus corniculatus	40	Y	FACU	* to disease of budgies of the disease the design of the d				
2.	Bromus inermis	30	Y	UPL	* Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.				
3.	Carex granularis	15	N N	OBL	·				
4. 5.	Agrostis gigantea Solidago canadensis	5 3	N N	FACW FACU	Definitions of Vegetation Strata:				
6	Symphyotrichum lateriflorum	1	N	FACW	Tree - Woody plants 3 in. (7.6cm) or more in diameter at breast				
7.	Sonchus arvensis	1	N	FAC	height (DBH), regardless of height.				
8.	Gonerius arvensis	<u> </u>		1710					
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 :	95	_						
Woody Vine St	ratum (Plot size: 30 ft. radius)	1							
1.									
2.	<u> </u>				Hydrophytic Vegetation Present?N				
3. 5.									
4.	-								
7.	Total Cover :	= 0							
Remarks:			brome. H	lvdrophytic	c vegetation is not present.				
Remarks: An old field dominated by bird's foot trefoil and smooth brome. Hydrophytic vegetation is not present.									
Additional R	Remarks:								
Additional Remarks:									