## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R								Date:	09/17/14	'
Applicant:		Enbridge								County:	Pennington	
Investigators		NTT/BEH			_Subregio	•	A or LRR):	MLRA 56		State:	MN	
Soil Unit:	I62A			_			I Classification:					
Landform:	Rise		40.44		ocal Relief:					Sample Point:	u-154n44w33-j2	
Slope (%):	3 - 7%	. 120	Latitude: 48.11		Longitude:			<u>Datum:</u>				
		nditions on the site			ar? (If no, exp				□ No	Section:		
Are Vegetation		☑, or Hydrology	•			Are	e normal circun	•	esent?	Township:		
Are Vegetation		□, or Hydrology	□aturally pro	blematic?			Yes	□ No		Range:	Dir:	
SUMMARY C			M					Llvalmia Cai	la Duacanto	Na		
Hydrophytic \			No		_				ls Present?	it Within A W	etland? <b>No</b>	
Wetland Hyd Remarks:		point is located in	No No	d field with	no vogotati	on proce	ant .	is illis sai	ripling Poin	it vvitiliii A vvi	elianu! NO	
Nemarks.	The upland	point is located in	a recently tille	d Held With	no vegetati	on prese	arit.					
HYDROLOG	V											
		(0)						1)				
_		icators (Check all	I that apply; Mi	nimum of or	ne primary	or two s	econdary requi	red):	0			
<u>Primary:</u> □	<u>:</u> A1 - Surface \	Mator		_	B11 - Salt	Cruct			Secondary:	B6 - Surface S	oil Cracks	
	A2 - High Wat				B13 - Aqua		l				Vegetated Concave Surface	
	A3 - Saturatio			_	C1 - Hydro					B10 - Drainage		
	B1 - Water Ma				C2 - Dry S						Rhizospheres on Living Roots (til	lled)
	B2 - Sedimen	•					spheres on Living educed Iron	Roots (not till	• 🗆	C8 - Crayfish E		
	B3 - Drift Dep B4 - Algal Ma				C4 - Prese				H	D2 - Geomorp	n Visible on Aerial Imagery hic Position	
	B5 - Iron Dep				Other (Exp		400		_	D5 - FAC-Neut		
	B7 - Inundatio	n Visible on Aerial Im	nagery		\ 1	,				D7 - Frost-Hea	aved Hummocks (LRR F)	
	B9 - Water-St	ained Leaves										
Field Observ					<i>(</i> ' )							
Surface Water		Yes	Depth		_ (in.)			Wetland F	lydrology l	Present?	N	
Water Table		Yes	Depth		_ (in.)						<u> </u>	
Saturation Present? Yes   Depth: (in.)												
		162	Depin	:	_ (in.)							
		tream gauge, moni	<u> </u>			ections),	if available:					
	orded Data (s		itoring well, aer	ial photos, p		ections),	if available:					
Describe Reco	orded Data (s	tream gauge, moni	itoring well, aer	ial photos, p		ections),	if available:					
Describe Reco	orded Data (s No wetland	stream gauge, moni hydrology indicato	itoring well, aer	ial photos, pi	revious insp	,						
Describe Reco Remarks: SOILS Profile Descri	orded Data (s No wetland iption (Descri	tream gauge, monicators  be to the depth ne	itoring well, aer	ial photos, pot.	revious insp	onfirm th	e absence of in					
Describe Reco Remarks: SOILS Profile Descri	orded Data (s No wetland iption (Descri	stream gauge, moni hydrology indicato	itoring well, aer	ial photos, pot.	revious insp	onfirm th	e absence of in					
Describe Reco Remarks: SOILS Profile Descri	orded Data (s No wetland iption (Descri	tream gauge, monicators be to the depth network, RM=Reduced Marketon, RM	itoring well, aer	ial photos, pot.	revious insp	onfirm th	e absence of in ore Lining, M=Matr					
Describe Reconstruction Remarks:  SOILS Profile Descri (Type: C=Concer	orded Data (s No wetland iption (Descri	hydrology indicators be to the depth nestion, RM=Reduced Matrix	itoring well, aerors are presented to docuratrix, CS=Covered	ial photos, pot.  ment the ind	revious insp icator or co Grains; Loca	onfirm th tion: PL=P	e absence of in ore Lining, M=Matr	ix)	Texture		Remarks	
Describe Reconstruction Remarks:  SOILS Profile Descripe: C=Concert	orded Data (s No wetland iption (Descri	hydrology indicators be to the depth nestion, RM=Reduced Matrix Color (Moist)	itoring well, aer ors are present eeded to docur atrix, CS=Covered	ial photos, pot.  ment the ind	revious insp	onfirm th	e absence of in ore Lining, M=Matr		Texture		Remarks	
Describe Recorder Remarks:  SOILS Profile Descri (Type: C=Concerd)  Depth (In.) 0-16	orded Data (s No wetland iption (Descri	be to the depth ne etion, RM=Reduced Matrix  Color (Moist)	itoring well, aer ors are presented to docur atrix, CS=Covered  % 100	ial photos, pot.  ment the ind	revious insp icator or co Grains; Loca	onfirm th tion: PL=P	e absence of in ore Lining, M=Matr	ix)	Texture CL		Remarks	
Describe Reconstruction Remarks:  SOILS Profile Descripe: C=Concert	orded Data (s No wetland iption (Descri	be to the depth ne etion, RM=Reduced Matrix  Color (Moist)	itoring well, aer ors are present eeded to docur atrix, CS=Covered	ial photos, pot.  ment the ind	revious insp icator or co Grains; Loca	onfirm th tion: PL=P	e absence of in ore Lining, M=Matr	ix)	Texture CL S		Remarks	
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Describe Recordance Remarks:  SOILS Profile Descripe: C=Concerdance  Depth (In.) 0-16 16-18	orded Data (s No wetland  iption (Descriptration, D=Depleted  Hue_10YR Hue_10YR	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6	itoring well, aer ors are presented to docur atrix, CS=Covered    %	ial photos, pi	icator or co	onfirm the	e absence of in ore Lining, M=Matr es Type	ix)	Texture CL S		Remarks	
Describe Recordance Remarks:  SOILS Profile Descri (Type: C=Concerd  Depth (In.) 0-16 16-18	orded Data (s No wetland iption (Descri	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6	itoring well, aer ors are presented to docur atrix, CS=Covered  % 100	ial photos, pi	icator or co	onfirm the	e absence of in ore Lining, M=Matr	ix)	CL S	or Problematic		
Describe Reco	orded Data (s No wetland  iption (Descriptration, D=Depleted Data)  Hue_10YR Hue_10YR Hue_10YR	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6	itoring well, aer ors are presented to docur atrix, CS=Covered    %	ial photos, pi	icator or co Grains; Local	onfirm the	e absence of in ore Lining, M=Matr es Type	Location	CL S	or Problematic		
Describe Recordance Remarks:  SOILS Profile Descri (Type: C=Concerd  Depth (In.) 0-16 16-18	orded Data (s No wetland  iption (Descriptration, D=Depleted Data)  Hue_10YR Hue_10YR A1- Histosol	be to the depth neetion, RM=Reduced Matrix Color (Moist) 2/1 5/6 Indicators (ch	itoring well, aer ors are presented to docur atrix, CS=Covered    %	ial photos, protect.  ment the index dicated Sand  Color (a)  dicators are  S5 - Sandy F	icator or co Grains; Local	onfirm the	e absence of in ore Lining, M=Matr es Type	Location	CL S Indicators f A9 - 1 cm M	luck (LRR I, J)	c Soils <sup>1</sup>	
Describe Record Remarks:  SOILS Profile Descripation (Type: C=Concerd)  Depth (In.) 0-16 16-18  NRCS Hydr	orded Data (s No wetland  iption (Descriptration, D=Depleted Data)  Hue_10YR Hue_10YR Hue_10YR	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)	itoring well, aer ors are presented to docur atrix, CS=Covered    %	ial photos, pi	icator or co Grains; Locat (Moist) not presen	Mottle %	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast		c Soils <sup>1</sup>	
Describe Reco	norded Data (s No wetland  Iption (Descriptration, D=Depletration, D=Depletration)  Hue_10YR  Hue_10YR  Hue_10YR  A1- Histosol A2 - Histic Ep A3 - Black History A4 - Hydroger	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)	itoring well, aer ors are present eeded to docur atrix, CS=Covered  100 100 neck here if inc	ial photos, protection in the index dicated Sand  Color (Coated Sand)	icator or co Grains; Local (Moist) not presen Redox d Matrix Mucky Minera Gleyed Matrix	Mottle was al	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depressio	c Soils <sup>1</sup>	
Describe Reco	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedonestic in Sulfide Layers (LRR F)	itoring well, aer ors are presented to docur atrix, CS=Covered    %	ial photos, protect.  ment the index dicated Sand  Color (  Color (  S5 - Sandy F  S6 - Stripped  F1 - Loamy (  F2 - Loamy (  F3 - Deplete	icator or co Grains; Local (Moist) not present Redox d Matrix Mucky Mineral Gleyed Matrix d Matrix	mottle which was all and a	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduce	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression eed Vertic	Soils <sup>1</sup> LRR F, G, H)	
Describe Reco	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mue	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH)	itoring well, aer ors are present eeded to docur atrix, CS=Covered  100 100  neck here if inc	color (Color (S5 - Sandy FS6 - Stripped F1 - Loamy F2 - Loamy F3 - Deplete F6 - Redox F	icator or congrains; Locate  (Moist)  not present Matrix Mucky Mineral Matrix Dark Surface	mottle which was all and a second confirm the second confirmation	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark Si F16 - High F F18 - Reduct TF2 - Red P	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depressions ed Vertic Parent Material	E Soils <sup>1</sup> ELRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
Describe Reco	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mue	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface	itoring well, aer ors are present eeded to docur atrix, CS=Covered  100 100  neck here if inc	color (Coated Sand) Color	icator or congrains; Location (Moist)  (Moist)  not present Address Matrix Mucky Mineral Matrix Oark Surface of Dark Surface of Dark Surface	mottle which was all and a second confirm the second confirmation	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression ed Vertic Parent Material Shallow Dark S	E Soils <sup>1</sup> ELRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
Describe Record Remarks:  SOILS Profile Descripe: C=Concerd  Depth (In.) 0-16 16-18  NRCS Hydr	ric Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mur A11 - Deplete	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface	itoring well, aer ors are present eeded to docur atrix, CS=Covered  100 100  neck here if inc	ial photos, protection in the ind dicators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete F6 - Redox F F7 - Deplete F8 - Redox F	revious inspired (Moist)  Redox d Matrix Mucky Mineral Mucky Mineral Matrix Dark Surfaced Depressions	Mottle %  al x  ace	e absence of in ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depressions ed Vertic Parent Material	E Soils <sup>1</sup> ELRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
Describe Record Remarks:  SOILS Profile Descripe: C=Concerd  Depth (In.) 0-16 16-18	ric Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M	be to the depth neetion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ucky Mineral lucky Peat or Peat (L	itoring well, aer ors are present eeded to docur atrix, CS=Covered    %	ial photos, protection in the ind dicators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete F6 - Redox F F7 - Deplete F8 - Redox F	revious inspired (Moist)  Redox d Matrix Mucky Mineral Mucky Mineral Matrix Dark Surfaced Depressions	Mottle %  al x  ace	e absence of in ore Lining, M=Matrees  Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression red Vertic Parent Material Shallow Dark S ain in Remarks)	ESOILS <sup>1</sup> [LRR F, G, H)  Ons (LRR H, outside MLRA 72, 73)  Surface	
Describe Reco	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Muc A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Muc	be to the depth need ion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stice in Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ark Surface ucky Mineral lucky Peat or Peat (LR) cky Peat or Peat (LR)	itoring well, aer ors are present eeded to docur atrix, CS=Covered    %	ial photos, protection in the ind dicators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete F6 - Redox F F7 - Deplete F8 - Redox F	revious inspired (Moist)  Redox d Matrix Mucky Mineral Mucky Mineral Matrix Dark Surfaced Depressions	Mottle %  al x  ace	e absence of in ore Lining, M=Matrees  Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression red Vertic Parent Material Shallow Dark S Ain in Remarks)	E Soils <sup>1</sup> ELRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	sent,
Describe Record Remarks:  SOILS Profile Descripe: C=Concerd  Depth (In.) 0-16 16-18	ric Soil Field  A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M	be to the depth need ion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stice in Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ark Surface ucky Mineral lucky Peat or Peat (LR) cky Peat or Peat (LR)	itoring well, aer ors are present eeded to docur atrix, CS=Covered    %	ial photos, protection in the ind dicators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete F6 - Redox F F7 - Deplete F8 - Redox F	revious inspired (Moist)  Redox d Matrix Mucky Mineral Mucky Mineral Matrix Dark Surfaced Depressions	Mottle %  al x  ace	e absence of in ore Lining, M=Matrees  Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression red Vertic Parent Material Shallow Dark S ain in Remarks)	ESOILS <sup>1</sup> [LRR F, G, H)  Ons (LRR H, outside MLRA 72, 73)  Surface	sent,
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Describe Reco	Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Muc A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Muc S4 - Sandy G	be to the depth need ion, RM=Reduced Matrix  Color (Moist)  2/1  5/6  Indicators (characters)  ipedon stice in Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ark Surface ucky Mineral lucky Peat or Peat (LR) cky Peat or Peat (LR)	itoring well, aer ors are present eeded to docur atrix, CS=Covered    %	ial photos, protection in the ind dicators are  S5 - Sandy F S6 - Stripped F1 - Loamy F F2 - Loamy F F3 - Deplete F6 - Redox F F7 - Deplete F8 - Redox F	icator or co Grains; Local (Moist) not present Redox d Matrix Mucky Minera Gleyed Matrix Dark Surface d Dark Surface d Dark Surface d Dark Surface d Dark Surface d Dark Surface d Dark Surface	Mottle %  al x  ace	e absence of in ore Lining, M=Matrees  Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	luck (LRR I, J) Prairie Redox ( urface (LRR G) Plains Depression red Vertic Parent Material Shallow Dark S Ain in Remarks)	ESOILS <sup>1</sup> [LRR F, G, H)  Ons (LRR H, outside MLRA 72, 73)  Surface	sent,

## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R			Sample Point:	u-154n44w33-j2
				•	
<b>VEGETATION</b>		e non-native species.)			
Tree Stratum (	Plot size: 30 ft. radius)				
	<u>Species Name</u>	% Cover Dominant	Ind.Status	Dominance Test Worksheet	
1.					
2.				Number of Dominant Species that are OBL, FAC	W, or FAC:(A)
3.					
4.				Total Number of Dominant Species Across	s All Strata: 0 (B)
5.					
6.				Percent of Dominant Species That Are OBL, FAC	W, or FAC: <b>///</b> (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
				Total % Cover of:         Multiply by:           OBL spp.         0         x 1 =           FACW spp.         0         x 2 =           FAC spp.         0         x 3 =           FACU spp.         0         x 4 =           UPL spp.         0         x 5 =	0
Sapling/Shrub S	Stratum (Plot size: 15 ft. radius)			FACU spp. 0 x 4 =	0
1.				UPL spp. 0	0
2.					
3.				Total <u> </u>	0 (B)
4.					
5.				Prevalence Index = B/A =	NA
6.					
7.					
8.				Hydrophytic Vegetation Indicators:	
9.				Rapid Test for Hyd	drophytic Vegetation
10.				Dominance Test is	s > 50%
	Total Cover =	0		Prevalence Index	is ≤ 3.0 *
				Morphological Ada	aptations (Explain) *
Herb Stratum (I	Plot size: 5 ft. radius)			Problem Hydrophy	ytic Vegetation (Explain) *
1.					
2.				* Indicators of hydric soil and	wetland hydrology must be
3.				present, unless distu	urbed 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), regardle	
8.					
9.				Sapling/Shrub - Woody plants less tha	an 3 in. DBH, regardless of height.
10.					
11.					
12.				<b>Herb</b> - All herbaceous (non-w	voody) plants, regardless of size.
13.					
14.					
15.				. <b>Woody Vines -</b> All woody vines, rega	urdless of height.
10.	Total Cover =	0		1	· ·
	Total Cover =				
Woody Vino St	ratum (Plot size: 30 ft. radius)				
1	ratum (Flot Size. 30 ft. radius)				
2.					
3.				Hydrophytic Vegetation F	Present? N
5. 5.				Hydrophytic vegetation i	riesent!
4.	Total Cover =	0			
Remarks:	No vegetation is present.	U			
Remarks.	no vegetation is present.				
	_				
Additional R	Remarks:				