## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site: L3R										Date:	09/16/14
Applicant:	• •						County:	Pennington			
Investigators: NTT/BEH				Subregion (MLRA or LRR): MLRA 56							MN
Soil Unit:							I Classification				
Landform:	Side slope				cal Relief:					Sample Point	u-154n44w31-n1
Slope (%):	3 - 7%		tude: 48.11		Longitude:			Datum:			
Are climatic/h	hydrologic co	nditions on the site typ	oical for this	s time of yea	ar? (If no, ex	plain in rema	arks)		□ No	Section:	
Are Vegetation	on 🛭 Soil	□, or Hydrology □si	disturbed?	bed? Are normal circumstances present?					Township:		
Are Vegetation	on 🛭 Soil	□, or Hydrology      □a	aturally prol	olematic?			Yes	□ No		Range:	Dir:
SUMMARY C	OF FINDINGS	5									
Hydrophytic \	Vegetation P	resent?	No					Hydric Soi	Is Present?	No	
Wetland Hydrology Present?				No			Is This Sampling Point Within A Wetland? No				
Remarks:		point is located in an o	open meac	low dominate	ed by Poa	pratens	is.		,		
	•	•	•			•					
<b>HYDROLOG</b>	Υ										
		inators (Chaok all that	t apply: Mir	nimum of on	o primary	or two o	ooondory roqui	rod).			
_		icators (Check all that	t apply; Mil	nimum of on	e primary	or two se	econdary requi	rea):	Sacandan		
<u>Primary:</u> □	<u>:</u>	Nator			B11 - Salt	Cruet			Secondary:	<u>.</u> B6 - Surface S	Soil Cracks
	A2 - High Wa			B13 - Aqua				Vegetated Concave Surface			
	A3 - Saturatio				C1 - Hydro			B10 - Drainag			
	B1 - Water Ma	arks			C2 - Dry S	eason Wa	iter Table				Rhizospheres on Living Roots (tilled
	B2 - Sedimen	•					spheres on Living	Roots (not till	le 🗆	C8 - Crayfish	
	B3 - Drift Dep				duced Iron				n Visible on Aerial Imagery		
	B4 - Algal Ma				C7 - Thin N		ace			D2 - Geomorp D5 - FAC-Neu	
	B5 - Iron Depo	อรแร n Visible on Aerial Imager	rv.	П	Other (Exp	nain)					ਗਾਬਾ Test aved Hummocks (LRR F)
	B9 - Water-St	•	ıy							D1 - 1 103t-116	aved Hammocks (EKKT)
_											
Field Observations:											
Surface Water Present? Yes   Depth: (in.)											
Water Table		Yes	Depth:		(in.)			Wetland F	lydrology	Present?	N
		Yes	•		(in.)						<del></del>
		<del> </del>	<u> </u>		• • •						
	•	stream gauge, monitorin			• • •	ections),	if available:				
Describe Reco	•	stream gauge, monitoring hydrology indicators a			• • •	pections),	if available:				
Remarks:	•				• • •	pections),	if available:				
Remarks:	No wetland	hydrology indicators a	are present		evious insp	,					
Remarks:  SOILS Profile Descri	No wetland	hydrology indicators a	are present	nent the indic	evious insp	onfirm th	e absence of ir				
Remarks:  SOILS Profile Descri	No wetland	hydrology indicators a	are present	nent the indic	evious insp	onfirm th	e absence of ir				
Remarks:  SOILS Profile Descri	No wetland	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,	are present	nent the indic	evious insp	onfirm the	e absence of ir ore Lining, M=Matı				
Remarks:  SOILS Profile Descri (Type: C=Concer	No wetland	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix	ed to docum	nent the indic	evious insp cator or co Grains; Loca	onfirm the	e absence of ir ore Lining, M=Mati	rix)	Tavatura		Damanta
Remarks:  SOILS Profile Descri (Type: C=Concer	No wetland iption (Descri	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix Color (Moist)	ed to docum CS=Covered	nent the indic	evious insp cator or co Grains; Loca	onfirm the	e absence of ir ore Lining, M=Matı		Texture		Remarks
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1	ed to docum CS=Covered % 100	nent the indicent of the content of	cator or co	onfirm the tion: PL=P	e absence of ir ore Lining, M=Mati es Type	Location	SCL		Remarks
Remarks:  SOILS Profile Descri (Type: C=Concer	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1	ed to docum CS=Covered	nent the indic	cator or co	onfirm the	e absence of ir ore Lining, M=Mati	rix)		Mixed matrix.	Remarks
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1	ed to docum CS=Covered % 100	nent the indicent of the content of	cator or co	onfirm the tion: PL=P	e absence of ir ore Lining, M=Mati es Type	Location	SCL	Mixed matrix.	Remarks
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1	ed to docum CS=Covered % 100	nent the indicent of the content of	cator or co	onfirm the tion: PL=P	e absence of ir ore Lining, M=Mati es Type	Location	SCL	Mixed matrix.	Remarks
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1 4/3	ed to docum CS=Covered % 100 65	Color (I	cator or co Grains; Loca Moist)	Mottle %	e absence of ir ore Lining, M=Mati es Type	Location	SCL	Mixed matrix.	Remarks
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1 4/3	ed to docum CS=Covered % 100 65	nent the indicent of the content of	cator or co Grains; Loca Moist)	Mottle %	e absence of ir ore Lining, M=Mati es Type C	Location	SCL FSL		
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21  NRCS Hydr	No wetland iption (Descrintration, D=Deplete Hue_10YR Hue_10YR	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1 4/3	ed to docum CS=Covered % 100 65	Color (I	cator or co Grains; Loca Moist)	Mottle %	e absence of ir ore Lining, M=Mati es Type C	Location	SCL FSL	for Problemati	c Soils <sup>1</sup>
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	No wetland iption (Descri	be to the depth neede etion, RM=Reduced Matrix  Matrix  Color (Moist)  2/1  4/3  Indicators (check	ed to docum CS=Covered % 100 65	Color (I	cator or co Grains; Loca Moist) 2/1 not presented	Mottle %	e absence of ir ore Lining, M=Mati es Type C	Location	SCL FSL Indicators 1 A9 - 1 cm M	for Problemati fuck (LRR I, J)	c Soils <sup>1</sup>
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21  NRCS Hydr	No wetland  iption (Descrintration, D=Deplementation, D=Deplementation)  Hue_10YR  Hue_10YR  A1- Histosol	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check	ed to docum CS=Covered % 100 65	Color (I Hue_10YR icators are n	cator or co Grains; Loca Moist)  2/1  not presented a control of the control of t	Mottle % 35	e absence of ir ore Lining, M=Mati es Type C	Location	Indicators 1 A9 - 1 cm M A16 - Coast	for Problemati fuck (LRR I, J)	c Soils <sup>1</sup> (LRR F, G, H)
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21  NRCS Hydr	No wetland  iption (Descrintration, D=Deplementation, D=Deplementation)  Hue_10YR  Hue_10YR  Hue_10YR  A1- Histosol A2 - Histic Ep	be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check	ed to docum CS=Covered % 100 65	Color (I Hue_10YR icators are n	cator or co Grains; Loca Moist)  2/1  2/1  not presented ox Matrix Mucky Miner	Mottle  Mottle  35  t):	e absence of ir ore Lining, M=Mati es Type C	Location	Indicators 1 A9 - 1 cm M A16 - Coast S7 - Dark S	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G)	c Soils <sup>1</sup> (LRR F, G, H)
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic n Sulfide Layers (LRR F)	% 100 65  here if ind	Color (I Hue_10YR icators are n S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G	cator or co Grains; Loca Moist)  2/1  anot presented with the content of the cont	mottle  Mottle  35  t):	e absence of ir ore Lining, M=Mati es Type C	Location	Indicators 1 A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F	for Problemati fluck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic	c Soils <sup>1</sup> (LRR F, G, H)
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mur	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH)	% 100 65  here if ind	Color (I  Hue_10YR  icators are n  S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted F6 - Redox D	cator or congrains; Loca  Moist)  2/1  anot presented with the congrains of presented with the congrains of the congrain o	mottle was all x	e absence of ir ore Lining, M=Mati es Type C	Location	Indicators 1 A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduct TF2 - Red F	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material	c Soils <sup>1</sup> (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21  NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mu A11 - Deplete	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface	% 100 65 Ahere if ind	Color (I  Hue_10YR  icators are r  S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted	cator or constant present present present Matrix Mucky Miner Bleyed Matrix ark Surface I Dark Surface I Dark Surface	mottle was all x	e absence of ir ore Lining, M=Mati es Type C	Location	Indicators 1 A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduc TF2 - Red F TF12 - Very	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material Shallow Dark S	c Soils <sup>1</sup> (LRR F, G, H) ons (LRR H, outside MLRA 72, 73) Surface
Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface	% 100 65 here if ind	Color (I  Hue_10YR  icators are r  S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or co Grains; Loca Moist)  2/1  anot presented with a company of the compan	Mottle  Mottle  35  t):	e absence of ir ore Lining, M=Mati es Type	Location	Indicators 1 A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduc TF2 - Red F TF12 - Very	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material	c Soils <sup>1</sup> (LRR F, G, H) ons (LRR H, outside MLRA 72, 73) Surface
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	Hue_10YR Hue_10YR Hue_10YR Hue_10YR 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	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface	% 100 65  There if ind	Color (I  Hue_10YR  icators are r  S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or co Grains; Loca Moist)  2/1  anot presented with a company of the compan	Mottle  Mottle  35  t):	e absence of ir ore Lining, M=Mati es Type	Location	Indicators of A9 - 1 cm M A16 - Coast S7 - Dark S F16 - High F F18 - Reduc TF2 - Red F TF12 - Very Other (Explain	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material Shallow Dark S ain in Remarks)	c Soils <sup>1</sup> (LRR F, G, H) ons (LRR H, outside MLRA 72, 73) Surface
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	Hue_10YR Hue_10YR Hue_10YR Hue_10YR 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 S3 - 5 cm Mu	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ucky Mineral flucky Peat or Peat (LRR Cocky Peat or Peat (LRR F)	% 100 65  There if ind	Color (I  Hue_10YR  icators are r  S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or co Grains; Loca Moist)  2/1  anot presented with a company of the compan	Mottle  Mottle  35  t):	e absence of ir ore Lining, M=Mati es Type	Location	Indicators of PSL  Indicators of	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material Shallow Dark S ain in Remarks)	c Soils <sup>1</sup> (LRR F, G, H) Ons (LRR H, outside MLRA 72, 73) Surface
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Remarks:  SOILS Profile Descri (Type: C=Concer  Depth (In.) 0-14 14-21	Hue_10YR Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydrogel A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Mu S4 - Sandy G	hydrology indicators a be to the depth neede etion, RM=Reduced Matrix,  Matrix  Color (Moist)  2/1  4/3  Indicators (check  ipedon stic n Sulfide Layers (LRR F) ck (LRR FGH) d Below Dark Surface ark Surface ucky Mineral flucky Peat or Peat (LRR Cocky Peat or Peat (LRR F)	% 100 65 G, H)	Color (I  Hue_10YR  icators are n  S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D F16 - High Pla	cator or contract of present of p	Mottle Mottle % 35 t):	e absence of ir ore Lining, M=Matures  Type  C  C  Hydric So	Location  M  CIL Present?	Indicators of A9 - 1 cm MA16 - Coast S7 - Dark SF16 - High FF18 - Reduct TF2 - Red FTF12 - Very Other (Explain Indicators of Funless disturbed)	for Problemati fuck (LRR I, J) Prairie Redox urface (LRR G) Plains Depressi ced Vertic Parent Material Shallow Dark S ain in Remarks)	c Soils <sup>1</sup> (LRR F, G, H) Ons (LRR H, outside MLRA 72, 73) Surface

## WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: u-154n44w31-n1				
VEGETATION		re non-native	species.)						
Tree Stratum (	Plot size: 30 ft. radius) Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet				
1.	<u></u>	<u> 70 0010.</u>	<u> </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: 0.0% (A/B)				
7.									
8.					Prevalence Index Worksheet				
9.					Total % Cover of: Multiply by:				
10.	Total Cayer				OBL spp. 0				
	Total Cover =	0	FACTOR Spp. $0 \times 2 = 0$						
Conling/Chrub (	Strotum (Plot cize: 15 ft rodius)				FACTIONS $\frac{10}{70}$ $\times$ $3 = \frac{30}{200}$				
1.	Stratum (Plot size: 15 ft. radius)				$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
2.					- C1 L 3ρρ. <u>20</u>				
3.					Total 100 (A) 410 (B)				
4.					(J)				
5.					Prevalence Index = B/A = 4.100				
6.									
7.									
8.					Hydrophytic Vegetation Indicators:				
9.					Rapid Test for Hydrophytic Vegetation				
10.		_			Dominance Test is > 50%				
	Total Cover =	<u> </u>			Prevalence Index is ≤ 3.0 *				
					Morphological Adaptations (Explain) *				
	Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *				
1.	Poa pratensis	60	Y	FACU	* In disease of budging a ill and westland budgets as years to				
2.	Bromus inermis	20	Y	UPL	* Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.				
3.	Solidago gigantea	10	N N	FAC	· · · · · · · · · · · · · · · · · · ·				
4. 5.	Solidago altissima	10	IN	FACU	Definitions of Vegetation Strata:				
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.									
15.					Woody Vines - All woody vines, regardless of height.				
	Total Cover =	100							
Woody Vine Sti	ratum (Plot size: 30 ft. radius)								
1.									
2.					Hydrophytic Veretation Broomt?				
3.					Hydrophytic Vegetation Present?N				
5. 4.									
7.	Total Cover =	= 0							
Remarks:	The upland vegetation is dominated by Poa		vith Bromu	s inermis	mixed in				
. tomanto.	The appeared regulation to dominated by I ou	p. 4.011010 V	<b>5</b> 101110						
Additional P	Remarks:								
Additional Remarks:									