WETLAND DETERMINATION DATA FORM Great Plains Region

B2 - Sediment Deposits C3 - Oxidized Rhizospheres on Living Roots (not till C8 - Crayfish Burrows B3 - Drift Deposits C4 - Presence of Reduced Iron C9 - Saturation Visible on Aerial Imagery B5 - Iron Deposits Other (Explain) D2 - Geomorphic Position B7 - Inundation Visible on Aerial Imagery D3 - FAC-Neutral Test D7 - Frost-Heaved Hummocks (LRR F) B7 - Inundation Visible on Aerial Imagery B9 - Water-Stained Leaves Depth: (in.) Water Table Present? Yes Depth: (in.) Wetland Hydrology Present? N Saturation Present? Yes Depth: (in.) (in.) Wetland Hydrology Present? N Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SolLS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Mottles Mottles	Applicant: Enbridge County: Red Lake Investigators: NTT/BEH Subregion (MLRA or LRR): MLRA 56 State: MN Soil Unit: ISBA Investigators: State: MN State: MN Soil Unit: ISBA Investigators: Investigators: State: MN State: MN Are lendatichydrologic conditions on the site typical for this time of year? (#no. sepan in memory) Detum:: Secien: Township: Range:: Dir. Are Vegetation IS oli Or Hydrology Intrast of year? Are formal circumstances present? No Secien: Township: Range:: Dir. SUMMARY OF FINDINGS Metiand Hydrology Present? No Is This Sampling Point Within A Wetland? No Remarks: The upland point is located on a rise in a farmed soybean field with no other vegetation present? No Bis This Sampling Point Within A Wetland? No PBIOLOGY Wetland Hydrology Present? No Is This Sampling Point Within A Wetland? No Bis and the point is located on a rise in a farmed soybean field with no other vegetation present? Secondary: Bis Sacondary: Bis Sacondary:	Applicant: Enbridge Subregion (MLRA or LRR): MLRA 56 State: MM Soil Unit: 1594 Local Relief: V/ Sample Point: u-152n42w32-a1 Soil Unit: 1594 Latude: 47.038909 Longatue: -96.075309 Datum:: Sector: Are Vegetation Soil Ort Hydrology Difficanty disturbed? Are non-main circumstances present? Townshp: Range: Dir: Are Vegetation Soil Ort Hydrology Difficanty disturbed? Are non-main circumstances present? No Hydrology Indicators (Strubed?) No Hydrophytic Vegetation Present? No Hydrophytic Vegetation Present? No Hydrophytic Vegetation or lis is located on a rise in a farmed soybean field with no other vegetation present? No Bit is Sampling Point Writhin A Wetland? No Hydrophytic Vegetation Present? No Bit is Sat Crust Bit is Satrateon Vietar Table
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Image: A3 - High Water Table Image: B13 - Aquatic Fauna Image: B3 - Bautation Image: B1 - Water Marks Image: B1 - Orainage Patterns Image: B1 - Orainage: B1 - Orainage: B1 - Orainage: B1	A2 - High Water Table B13 - Aquatic Fauna B8 - Sparsely Vegetated Concave Surface A3 - Saturation C1 - Hydrogen Suffide Odor B10 - Drainage Patterns B1 - Water Marks C2 - Dry Season Water Table B10 - Drainage Patterns B2 - Sediment Deposits C3 - Oxid/act Rhizospheres on Living Roots (Itilled) B3 - Drift Deposits C3 - Oxid/act Rhizospheres on Living Roots (not till B3 - Drift Deposits C7 - Thin Muck Surface D3 - Acquater Marks B5 - Iron Deposits Other (Explain) D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D7 - Frost-Heaved Hummocks (LRR F) B9 - Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: Remarks: No wetland hydrology indicators are present. Scators or confirm the absence of indicators.) Trype: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Remarks <td>A2 - High Water Table B1 - Aquatic Fauna B8 - Sparsely Vegetated Concave Surface B1 - Water Marks C1 - Hydrogen Suffice Odor B1 - Orainage Patterns C3 - Oxidized Rhizospheres on Living Roots (not tilk B3 - Drift Deposits C3 - Oxidized Rhizospheres on Living Roots (not tilk C3 - Oxidized Rhizospheres on Living Roots (not tilk B5 - Iron Deposits C4 - Presence of Reduced Iron C3 - Oxidized Rhizospheres on Living Roots (not tilk B5 - Iron Deposits C7 - Thin Muck Surface D2 - Saturation Visible on Aerial Imagery B7 - Inundation Visible on Aerial Imagery Other (Explain) D2 - Geomorphic Position B7 - Inundation Visible on Aerial Imagery Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Wetland Hydrology Present? Remarks: No wetland hydrology indicators are present. Social Stream Garais, Location: PL=Pore Lining, M=Matrix SolLS Matrix Color (Moist) % Color (Moist) Type Depth (in.) Color (Moist) % Color (Moist) Type Location Depeth (in.) Color (Moist)</td>	A2 - High Water Table B1 - Aquatic Fauna B8 - Sparsely Vegetated Concave Surface B1 - Water Marks C1 - Hydrogen Suffice Odor B1 - Orainage Patterns C3 - Oxidized Rhizospheres on Living Roots (not tilk B3 - Drift Deposits C3 - Oxidized Rhizospheres on Living Roots (not tilk C3 - Oxidized Rhizospheres on Living Roots (not tilk B5 - Iron Deposits C4 - Presence of Reduced Iron C3 - Oxidized Rhizospheres on Living Roots (not tilk B5 - Iron Deposits C7 - Thin Muck Surface D2 - Saturation Visible on Aerial Imagery B7 - Inundation Visible on Aerial Imagery Other (Explain) D2 - Geomorphic Position B7 - Inundation Visible on Aerial Imagery Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Wetland Hydrology Present? Remarks: No wetland hydrology indicators are present. Social Stream Garais, Location: PL=Pore Lining, M=Matrix SolLS Matrix Color (Moist) % Color (Moist) Type Depth (in.) Color (Moist) % Color (Moist) Type Location Depeth (in.) Color (Moist)
A3 - Saturation C1 - Hydrogen Suffide Odor B10 - Drainage Patterns B1 - Water Marks C2 - Dry Season Water Table C3 - Oxidized Rhizospheres on Living Roots (not tilk B2 - Sediment Deposits C3 - Oxidized Rhizospheres on Living Roots (not tilk C3 - Oxidized Rhizospheres on Living Roots (not tilk B3 - Drift Deposits C4 - Presence of Reduced Iron C9 - Saturation Visible on Aerial Imagery B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D5 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D9 + Water-Stained Leaves D7 - Frost-Heaved Hummocks (LRR F) Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: Remarks: No wetland hydrology indicators are present. SOILS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) IType: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix)	A3 - Safuration C1 - Hydrogen Sulfide Odor B10 - Drainage Patterns B1 - Water Marks C2 - Dry Season Water Table C3 - Oxidized Rhizospheres on Living Roots (not tilk B2 - Sediment Deposits C3 - Oxidized Rhizospheres on Living Roots (not tilk C3 - Oxidized Rhizospheres on Living Roots (not tilk B4 - Algal Mat or Crust C7 - Thin Muck Surface C3 - Saturation Visible on Aerial Imagery B5 - Iron Deposits Other (Explain) D5 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D5 - FAC-Neutral Test D7 - Frost-Heaved Hummocks (LRR F) B9 - Water-Stained Leaves Depth: (in.) Wetland Hydrology Present? N Saturation Present? Yes Depth: (in.) (in.) Metiand Hydrology Present? N SolLS Porfile Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Metrix Mottles Depth (In.) Color (Moist) % Color (Moist) % Type Location Texture Remarks	A3- Saturation C1 - Hydrogen Sulfide Odor B10 B10 C2 - Dry Season Water Table C3 - Oxidized Rhizospheres on Living Roots (not tille B1 - Water Marks C3 - Oxidized Rhizospheres on Living Roots (not tille C3 - Oxidized Rhizospheres on Living Roots (not tille C3 - Oxidized Rhizospheres on Living Roots (not tille B4 - Agal Mat or Crust C4 - Presence of Reduced Iron C9 - Saturation Visible on Aerial Imagery D2 - Geomphic Position B5 - Iron Deposits Other (Explain) D5 - FAC-Neutral Test D2 - Feoremphic Position B7 - Imudation Visible on Aerial Imagery D9 - Vater-Stained Leaves D6 - FAC-Neutral Test D7 - Frost-Heaved Hummocks (LRR F) Saturation Present? Yes Depth: (in.) Wetland Hydrology Present? N Soluts Netland hydrology indicators are present. (in.) Wetland Hydrology indicators are present. Soluts Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C-Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Type Location Texture Depth (In.) Color (Moist) % Color (Moist) Solutators Texture Remarks
B1 - Water Marks C2 - Dry Season Water Table C3 - Oxidized Rhizospheres on Living Roots (tilled Deposits B2 - Sediment Deposits C3 - Oxidized Rhizospheres on Living Roots (not tilled Deposits) C3 - Oxidized Rhizospheres on Living Roots (not tilled Deposits) B3 - Drift Deposits C3 - Oxidized Rhizospheres on Living Roots (not tilled Deposits) C3 - Oxidized Rhizospheres on Living Roots (not tilled Deposits) B4 - Algal Mat or Crust C7 - Thin Muck Surface C9 - Saturation Visible on Aerial Imagery B5 - Iron Deposits C7 - Thin Muck Surface D5 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D5 - FAC-Neutral Test D7 - Frost-Heaved Hurmmocks (LRR F) Water Table Present? Yes Depth: (in.) Wetland Hydrology Present? N Saturation Present? Yes Depth: (in.) (in.) Wetland Hydrology Present? N Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SolLS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) [remarkix] Matrix Mottles	B1 - Water Marks C2 - Dry Season Water Table C3 - Oxidized Rhizospheres on Living Roots (tilled) B2 - Sediment Deposits C3 - Oxidized Rhizospheres on Living Roots (not till C8 - Crayfish Burrows B3 - Drift Deposits C4 - Presence of Reduced Iron C9 - Saturation Visible on Aerial Imagery B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D2 - Geomorphic Position B7 - Inundation Visible on Aerial Imagery D9 + Water-Stained Leaves D7 - Frost-Heaved Hummocks (LRR F) Field Observations: Surface Water Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: Remarks: No wetland hydrology indicators are present. SOILS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Texture Remarks	B1 - Water Marks C2 - Dry Season Water Table C3 - Oxidized Rhizospheres on Living Roots (tilled) B2 - Sediment Deposits C3 - Oxidized Rhizospheres on Living Roots (not tille C3 - Oxidized Rhizospheres on Living Roots (tilled) B3 - Drift Deposits C7 - Thin Muck Surface C9 - Saturation Visible on Aerial Imagery B5 - Iron Deposits Other (Explain) D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D5 - Frost-Heaved Hummocks (LRR F) B9 - Water-Stained Leaves Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Visible on Aerial Imagery Or - Frost-Heaved Hummocks (LRR F) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: Remarks: No wetland hydrology indicators are present. Solles Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C-Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Depth (In.) Color (Moist) % Color (Moist) % Type Location Yetue Remarks Mottles O-12 Hue_10YR 2/1 100 SICL
B3 - Drift Deposits C4 - Presence of Reduced Iron C9 - Saturation Visible on Aerial Imagery B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D7 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D7 - Frost-Heaved Hummocks (LRR F) B9 - Water-Stained Leaves Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SOILS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix)	B3 - Drift Deposits C4 - Presence of Reduced Iron C9 - Saturation Visible on Aerial Imagery B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D5 - Frack-Neutral Test B7 - Inundation Visible on Aerial Imagery Depth: Other (Explain) D7 - Frost-Heaved Hummocks (LRR F) Surface Water Present? Yes Depth: (in.) Wetland Hydrology Present? N Saturation Present? Yes Depth: (in.) Wetland Hydrology Present? N Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SolLS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Remarks: Remarks:	B3 - Drift Deposits C3 - Saturation Visible on Aerial Imagery B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D5 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D7 - Frost-Heaved Hummocks (LRR F) Surface Water Present? Yes Depth: (in.) Vater Table Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SoiLS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) I'rype: C-Concentration, D-Depletion, RM-Reduced Matrix, CS-Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Depth (in.) Color (Moist) % Color (Moist) Type 0-12 Hue_10YR 2/1 100 SiCL
B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits Other (Explain) D5 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D7 - Frost-Heaved Hummocks (LRR F) B9 - Water-Stained Leaves Depth: (in.) Field Observations: Surface Water Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: Remarks: No wetland hydrology indicators are present. SolLS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix)	B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - iron Deposits Other (Explain) D5 - FAC-Neutral Test B7 - Inundation Visible on Aerial Imagery D9 - Water-Stained Leaves D7 - Frost-Heaved Hummocks (LRR F) Field Observations: Depth: (in.) Wetland Hydrology Present? N Saturation Present? Yes Depth: (in.) Wetland Hydrology Present? N Saturation Present? Yes Depth: (in.) Matrix Methods, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SolLS SolLS Solution: Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Remarks: Remarks	B4 - Algal Mat or Crust C7 - Thin Muck Surface D2 - Geomorphic Position B5 - Iron Deposits D5 - FAC-Neutral Test D5 - FAC-Neutral Test B7 - Innuadation Visible on Aerial Imagery B9 - Water-Stained Leaves D7 - Frost-Heaved Hummocks (LRR F) Field Observations: Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Metland Hydrology Present? Remarks: No wetland hydrology indicators are present. SolLs Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) Type: C-Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Mottles Depth (In.) Color (Moist) % Color (Moist) Type: Location 0-12 Hue_10YR 2/1 100 SICL
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B9 - Water-Stained Leaves Field Observations: Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SOILS Profile Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix)	B9 - Water-Stained Leaves Field Observations: Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SOILS Profile Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Depth (In.) Color (Moist) % Color (Moist) % Type Location	B9 - Water-Stained Leaves Field Observations: Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Remarks: No wetland hydrology indicators are present. SOILS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Depth (In.) Color (Moist) % Color (Moist) Type 0-12 Hue_10YR 2/1 100 SICL
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Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: N Remarks: No wetland hydrology indicators are present. SolLS Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles	Surface Water Present? Yes Depth: (in.) Wetland Hydrology Present? N Water Table Present? Yes Depth: (in.) (in.) Image: Star Star Star Star Star Star Star Star	Surface Water Present? Yes Depth: (in.) Water Table Present? Yes Depth: (in.) Saturation Present? Yes Depth: (in.) Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available: Metland Hydrology Present? Remarks: No wetland hydrology indicators are present. SolLs Profile Description (Describe to the depth needed to document the indicator or confirm the absence of indicators.) (Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered/Coated Sand Grains; Location: PL=Pore Lining, M=Matrix) Matrix Mottles Depth (In.) Color (Moist) % Type Location 0-12 Hue_10YR 2/1 100 SICL
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WETLAND DETERMINATION DATA FORM

Great Plains Region

Project/Site:	L3R				Sample Point: u-152n42w32-a1		
VEGETATIO	N (Species identified in all uppercase ar (Plot size: 30 ft. radius)	e non-native	species.)				
The official (Species Name	% Cover	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. 7.					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:		
					$\frac{1}{\text{OBL spp.}} 0 \qquad \text{x 1 = } 0$		
10.	 Total Cover =	0			FACW spp. 0 x 2 = 0		
			_		FAC spp. 0 x 3 = 0		
Sapling/Shrub S	Stratum (Plot size: 15 ft. radius)				FACU spp. 0 x 4 = 0		
1.					UPL spp. 30 x 5 = 150		
2.							
3.					Total <u>30</u> (A) <u>150</u> (B)		
4.							
5.					Prevalence Index = B/A = 5.000		
6.							
7.					I hadre when the Manus Anthene hadre starter		
8.					Hydrophytic Vegetation Indicators:		
9. 10.					Rapid Test for Hydrophytic Vegetation		
10.	 Total Cover =	0			Dominance Test is > 50%		
	Total Cover -	0	-		Prevalence Index is ≤ 3.0 *		
Herb Stratum (Plot size: 5 ft. radius)				Morphological Adaptations (Explain) * Problem Hydrophytic Vegetation (Explain) *		
1.	Glycine max	30	Y	NI			
2.					* 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.	ļ				Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of height.		
10.							
11.					Herb - All herbaceous (non-woody) plants, regardless of size.		
12.					Herb - All herbaceous (holewoody) plants, regardless of size.		
13. 14.							
14.	<u> </u>				Woody Vines - All woody vines, regardless of height.		
10.	Total Cover =	30					
		50	-				
Woody Vine St	ratum (Plot size: 30 ft. radius)						
1.	,						
2.							
3.					Hydrophytic Vegetation Present? N		
5.							
4.				_			
Total Cover = 0							
Remarks: The vegetation throughout the upland consists of planted soybeans.							
Additional Remarks:							