WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:												
		L3R								Date:	09/24/14	
Applicant:		Enbridge				/ A D A		MLRA 56		County:	Marshall	
	nvestigators: NTT/BEH				_Subregion	•	State:	MN				
Soil Unit: Landform:										Sample Point:	w-155n45w34-l1	
Slope (%):	3 - 7%		Latitude: 48.1		Longitude: -		087	Datum:			W-10011+0W0+-11	
. ,		nditions on the site							□ No	Section:		
Are Vegetation	·			ly disturbed?			normal circum			Township:		
Are Vegetation		,	•	oblematic?			Yes	□ No ˙		Range:	Dir:	
SUMMARY C	OF FINDINGS	3										
Hydrophytic '	•		Yes		_				Is Present?			
	drology Prese		Yes							t Within A W		
Remarks:		•				ithin an	existing pipeli	ne corridor.	The wetlan	d has large p	atches of bare soil pres	ent with
	• •	s and reed canary (grass scatte	ered throughou	ut.							
HYDROLOG	Y											
Wetland Hy	drology Indi	cators (Check all t	that apply; N	<i>I</i> linimum of on	e primary o	r two se	econdary requi	red):				
Primary:	_	• •		_	544 6 8 6				Secondary:	50 0 1 0	" •	
□ A1 - Surface Water □ A2 - High Water Table					B11 - Salt Cr B13 - Aquation		☑ □			B6 - Surface S	oil Cracks Vegetated Concave Surface	•
	A3 - Saturatio				C1 - Hydroge		e Odor			B10 - Drainage		;
	B1 - Water Ma				C2 - Dry Sea				_		Rhizospheres on Living Roc	ots (tilled)
	B2 - Sedimen	•					pheres on Living	Roots (not till	le 🗆	C8 - Crayfish E		, ,
	B3 - Drift Dep				C4 - Presence						No Visible on Aerial Imagery	
	B4 - Algal Mat B5 - Iron Depo				C7 - Thin Mu Other (Explai		ice		☑	D2 - Geomorph D5 - FAC-Neut		
		n Visible on Aerial Ima	agery		Other (Explai	··· <i>)</i>					aved Hummocks (LRR F)	
	B9 - Water-St		5 ,								,	
Field Obser	vations:											
Surface Wat	er Present?	Yes □	Dep	th:	_ (in.)			Wetland F	lydrology l	Present?	Υ	
Water Table		Yes	•	th:	_ (in.)			Wolland I	iyarology i	10001111	<u>'</u>	
Saturation P	resent?	Yes	Dep	th:	_ (in.)							
Describe Rec	orded Data (s	troom gouge monite										
	· · · · · · · · · · · · · · · · · · ·	tream gauge, monito	oring well, a	erial photos, pr	evious inspe	ctions),	if available:					
Remarks:	<u> </u>	hydrology indicators						l cracking a	ınd landscap	oe position.		
	<u> </u>							l cracking a	nd landscap	pe position.		
SOILS	No primary	hydrology indicators	s are prese	nt. Wetland hy	/drology is a	issume	d based on soi		ınd landscap	pe position.		
SOILS Profile Descri	No primary	hydrology indicators be to the depth nee	s are prese	nt. Wetland hy	drology is a	ssumed	d based on soi	dicators.)	nd landsca	pe position.		
SOILS Profile Descri	No primary	hydrology indicators	s are prese	nt. Wetland hy	drology is a	ssumed	d based on soi	dicators.)	nd landscap	pe position.		
SOILS Profile Descri	No primary	hydrology indicators be to the depth neeletion, RM=Reduced Mate	s are prese	nt. Wetland hy	drology is a	issumed ofirm the	d based on soi e absence of in ore Lining, M=Matr	dicators.)	nd landscar	pe position.		
SOILS Profile Descri (Type: C=Concer	No primary	be to the depth need to the Matrix	s are prese	nt. Wetland hy ument the indi	cator or con	ofirm the	d based on soi e absence of in ore Lining, M=Matr	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer	No primary iption (Descri	be to the depth need to the Reduced Matrix Color (Moist)	eded to doctrix, CS=Cover	ument the indicated/Coated Sand	cator or con	issumed ofirm the	d based on soi e absence of in ore Lining, M=Matr	dicators.)	Texture	pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28	No primary iption (Descri	be to the depth need to the depth need to the depth need to the Matrix Color (Moist) 2/1	eded to doctrix, CS=Cover	ument the indied/Coated Sand Color (cator or con	ofirm the	d based on soi e absence of in ore Lining, M=Matr	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer	No primary iption (Descri	be to the depth need to the Reduced Matrix Color (Moist)	eded to doctrix, CS=Cover	ument the indied/Coated Sand Color (cator or con	ofirm the	d based on soi e absence of in ore Lining, M=Matr	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28	No primary iption (Descri	be to the depth need to the depth need to the depth need to the Matrix Color (Moist) 2/1	eded to doctrix, CS=Cover	ument the indied/Coated Sand Color (cator or con	ofirm the	d based on soi e absence of in ore Lining, M=Matr	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28	No primary iption (Descri	be to the depth need to the depth need to the depth need to the Matrix Color (Moist) 2/1	eded to doctrix, CS=Cover	ument the indied/Coated Sand Color (cator or con	ofirm the	d based on soi e absence of in ore Lining, M=Matr	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28	No primary iption (Descri	be to the depth need to the depth need to the depth need to the Matrix Color (Moist) 2/1	eded to doctrix, CS=Cover	ument the indied/Coated Sand Color (cator or con	ofirm the	d based on soi e absence of in ore Lining, M=Matr	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32	No primary iption (Descrintration, D=Depleted Hue_10YR Hue_10YR	hydrology indicators be to the depth need to the	s are prese	nt. Wetland hy	cator or con Grains; Locatio	issumed in the on: PL=Po	d based on soi e absence of in ore Lining, M=Matr es Type	idicators.)		pe position.	Remarks	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32	No primary iption (Descri	hydrology indicators be to the depth need to the	s are prese	ument the indied/Coated Sand Color (cator or con Grains; Locatio	issumed in the on: PL=Po	d based on soi e absence of in ore Lining, M=Matr	idicators.)	Texture CL S			
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32 NRCS Hydr	No primary iption (Descrintration, D=Depleted Primary) Hue_10YR Hue_10YR Fic Soil Field	hydrology indicators be to the depth need to the	s are prese	color (cator or con Grains; Locatio Moist)	issumed in the on: PL=Po	d based on soi e absence of in ore Lining, M=Matr es Type	Location	Texture CL S	or Problematic		
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32	No primary iption (Descrintration, D=Depleted Hue_10YR Hue_10YR	hydrology indicators be to the depth need to the depth need to the depth need to the depth need to the detion, RM=Reduced Matrix Matrix Color (Moist) 2/1 4/3 Indicators (checking to the depth need to the de	s are prese	Color (CO) The dicators are respectively.	cator or con Grains; Locatio Moist) not present):	issumed in the on: PL=Po	d based on soi e absence of in ore Lining, M=Matr es Type	Location	Texture CL S Indicators f A9 - 1 cm M		c Soils ¹	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32 NRCS Hydr	No primary iption (Descrintration, D=Deple Hue_10YR Hue_10YR Hue_10YR A1- Histosol	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (checking in the color)	s are prese	color (cator or con Grains; Locatio Moist) not present):	Mottle	d based on soi e absence of in ore Lining, M=Matr es Type	Location	Texture CL S Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G)	Soils ¹	
Depth (In.) 0-28 28-32 NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (checking Sulfide	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy C	cator or con Grains; Locatio Moist) not present): Redox Mucky Mineral Gleyed Matrix	Mottle	d based on soi 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	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression	c Soils ¹	
Depth (In.) 0-28 28-32 NRCS Hydr	Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroger A5 - Stratified	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (checking Sulfide Layers (LRR F)	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy C	cator or con Grains; Locatio Moist) not present): dedox Matrix Mucky Mineral Gleyed Matrix Matrix	Mottle	d based on soi 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	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic	Soils ¹	
Depth (In.) 0-28 28-32 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 Muc	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR F) ck (LRR FGH)	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy C F3 - Depleted F6 - Redox C	cator or con Grains; Locatio Moist) not present): dedox Matrix Mucky Mineral Gleyed Matrix Matrix Matrix Oark Surface	Mottle	d based on soi 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	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression red Vertic arent Material	Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
Depth (In.) 0-28 28-32 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 Muc	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR FGH) in Below Dark Surface	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy C F3 - Depleted F6 - Redox C	cator or con Grains; Locatio Moist) not present): Redox Matrix Mucky Mineral Gleyed Matrix Matrix Matrix Dark Surface	Mottle	d based on soi 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 - Reduc TF2 - Red P TF12 - Very	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic arent Material Shallow Dark S	Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
SOILS Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32 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 Muc A11 - Deplete	hydrology indicators be to the depth need ion, RM=Reduced Materian Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR FGH) in Sulfide Below Dark Surface ark Surface in Surface	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy C F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or con Grains; Locatio Moist) Moist) ledox Matrix Mucky Mineral Gleyed Matrix d Matrix Dark Surface Depressions	Mottle	d based on soi 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 - Reduc TF2 - Red P TF12 - Very	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression red Vertic arent Material	Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	
Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32 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 Muc A11 - Deplete A12 - Thick D S1 - Sandy Mi S2 - 2.5 cm M	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR F) ck (LRR FGH) cd Below Dark Surface ark Surface ark Surface ark Surface ark Peat (LR	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy C F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or con Grains; Locatio Moist) Moist) ledox Matrix Mucky Mineral Gleyed Matrix d Matrix Dark Surface Depressions	Mottle	e absence of incre Lining, M=Matres Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduc TF2 - Red P TF12 - Very Other (Expla	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic earent Material Shallow Dark Senin in Remarks)	E Soils ¹ [LRR F, G, H) Ons (LRR H, outside MLRA 72, 73)	
Depth (In.) 0-28 28-32 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 Muc A11 - Deplete A12 - Thick D S1 - Sandy Mc S2 - 2.5 cm M S3 - 5 cm Muc	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR F) ck (LRR FGH) dd Below Dark Surface ark Surface ark Surface ark Surface ark Surface ark Peat or Peat (LRR cky Peat or Peat (LRR	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy C F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or con Grains; Locatio Moist) Moist) ledox Matrix Mucky Mineral Gleyed Matrix d Matrix Dark Surface Depressions	Mottle	e absence of incre Lining, M=Matres Type	Location	Texture CL S Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Expla	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression red Vertic rearent Material Shallow Dark S ain in Remarks)	Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 73)	pe present,
Profile Descri (Type: C=Concer Depth (In.) 0-28 28-32 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 Muc A11 - Deplete A12 - Thick D S1 - Sandy Mi S2 - 2.5 cm M	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR F) ck (LRR FGH) dd Below Dark Surface ark Surface ark Surface ark Surface ark Surface ark Peat or Peat (LRR cky Peat or Peat (LRR	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy C F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or con Grains; Locatio Moist) Moist) ledox Matrix Mucky Mineral Gleyed Matrix d Matrix Dark Surface Depressions	Mottle	e absence of incre Lining, M=Matres Type	Location	Texture CL S Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Expla	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic earent Material Shallow Dark Senin in Remarks)	E Soils ¹ [LRR F, G, H) Ons (LRR H, outside MLRA 72, 73)	pe present,
Depth (In.) 0-28 28-32 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 Muc A11 - Deplete A12 - Thick D S1 - Sandy Mc S2 - 2.5 cm M S3 - 5 cm Muc	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR F) ck (LRR FGH) dd Below Dark Surface ark Surface ark Surface ark Surface ark Surface ark Peat or Peat (LRR cky Peat or Peat (LRR	s are prese	Color (COC) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy R F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D F8 - Redox D F16 - High P	cator or con Grains; Locatio Moist) not present): dedox Matrix Mucky Mineral Gleyed Matrix d Matrix Dark Surface d Dark Surface Depressions dains Depressions	Mottle	e absence of incre Lining, M=Matres Type	Location	Texture CL S Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Expla	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression red Vertic rearent Material Shallow Dark S ain in Remarks)	E Soils ¹ [LRR F, G, H) Ons (LRR H, outside MLRA 72, 73)	pe present,
Depth (In.) 0-28 28-32 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 Muc A11 - Deplete A12 - Thick D S1 - Sandy Mc S2 - 2.5 cm M S3 - 5 cm Muc S4 - Sandy Gl	hydrology indicators be to the depth need ion, RM=Reduced Material Matrix Color (Moist) 2/1 4/3 Indicators (check in Sulfide Layers (LRR F) ck (LRR FGH) dd Below Dark Surface ark Surface ark Surface ark Surface ark Surface ark Peat or Peat (LRR cky Peat or Peat (LRR	s are prese	Color (CO) S5 - Sandy R S6 - Stripped F1 - Loamy R F2 - Loamy C F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	cator or con Grains; Locatio Moist) not present): dedox Matrix Mucky Mineral Gleyed Matrix d Matrix Dark Surface d Dark Surface Depressions dains Depressions	Mottle	e absence of incre Lining, M=Matroses 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	or Problemation uck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression red Vertic rearent Material Shallow Dark S ain in Remarks)	E Soils ¹ [LRR F, G, H) Ons (LRR H, outside MLRA 72, 73)	pe present,

WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point: w-155n45w34-I1
VEGETATION	、 .	re non-native	species.)		
Tree Stratum ((Plot size: 30 ft. radius)				Davidana Tari Madalahari
4	<u>Species Name</u>	% Cover	<u>Dominant</u>	Ind.Status	Dominance Test Worksheet
1. 2.					Number of Deminent Species that are ORL EACIM or EAC:
3.					Number of Dominant Species that are OBL, FACW, or FAC:3(A)
4.					Total Number of Dominant Species Across All Strata: 3 (B)
5.					Total Number of Borninant Species Across All Strata.
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: 100.0% (A/B)
7.					Percent of Dominant Species that Are OBL, FACW, of FAC. 100.076 (A/B)
8.					Prevalence Index Worksheet
9.					
10.					Total % Cover of: Multiply by:
10.	Total Cover =	= 0			FACW enp. 30 × 2 - 60
	Total Gover =	·	_		FAC spp. 0 x 3 - 0
Sanling/Shrub (Stratum (Plot size: 15 ft. radius)				OBL spp. 45
1.	Stratum (Flot Size. 13 ft. radius)				UPL spp. $0 \times 5 = 0$
2.					Ο L 3pp
3.					Total 75 (A) 105 (B)
4.					Total(A)(B)
5.					Prevalence Index = B/A = 1.400
6.	_				Prevalence index = B/A = 1.400
7.	_				
8.					Hydrophytic Vegetation Indicators:
9.					Rapid Test for Hydrophytic Vegetation
10.					X Dominance Test is > 50%
10.	Total Cover =	= 0			X Prevalence Index is ≤ 3.0 *
	Total Gover =	·			
Horb Stratum (Plot oize, Eft radius)				Morphological Adaptations (Explain) *
1	Plot size: 5 ft. radius) Beckmannia syzigachne	25		OBL	Problem Hydrophytic Vegetation (Explain) *
2.			Y	OBL	* Indicators of hydric soil and wetland hydrology must be
3.	Schoenoplectus tabernaemontani Phalaris arundinacea	20	Y	FACW	present, unless disturbed or problematic.
4.	Prisicaria maculosa	10	<u>'</u> N	FACW	Definitions of Vegetation Strata:
5.	Persicana maculosa			TACVV	Definitions of Vegetation Strata.
6					Trop - Manda de alordo Cir. (7 Com) ou move in diameter et brocet
7.	l .				Tree - Woody plants 3 in. (7.6cm) or more in diameter at breast height (DBH), regardless of height.
8.					
9.					Sapling/Shrub - Woody plants less than 3 in. DBH, regardless of height.
10.					Sapining/Sin ab - 11000, plante 1000 than 2 211, regardines of noight
11.	1				
12.					Herb - All herbaceous (non-woody) plants, regardless of size.
13.					rierb - 7 in Horbacocca (Hori Woody) plants, regarded or oles.
14.					
15.					Woody Vines - All woody vines, regardless of height.
15.	Total Cover	75			VVOOdy Villes - 7 iii Woody Villes, Togardioss of Height.
	Total Cover =	= 75	_		
Manaka Vina Ot	mature (Diet einer 20 ft madius)				
vvoody vine Sti	ratum (Plot size: 30 ft. radius)				
2.					
					Undrambutia Vagatatian Brasant?
3.					Hydrophytic Vegetation Present? Y
5.					
4.	Total Cover =	= 0			
Domorko			rood conc	rv arooo c	and goft atom bulgueb. A large parties of the wetland is here soil with some areas of
Remarks:		ugn grass,	reed canal	ry grass, a	and soft-stem bulrush. A large portion of the wetland is bare soil with some areas of
	planted wheat still growing.				
Additional R	temarks:				