WETLAND DETERMINATION DATA FORM Great Plains Region

		T										
Project/Site:		L3R									-	06/23/14
Applicant:				0.1								Marshall
	vestigators: KRG/NTT								MLRA 56		4 -	MN
Soil Unit:								Classification:			Wetland ID:	
Landform:						cal Relief:					-1 .	u-158n48w22-a1
Slope (%):	3 - 7%	1975 (1 17	Latitude: 48			Longitude:			Datum:		Community ID:	
	·	nditions on the site				Ir'? (If no, exp	Ī			□ No	Section:	
Are Vegetation			•	-	disturbed?		Are	normal circum	•	esent?	Township:	
Are Vegetation			□aturally	/ prob	lematic?			Yes	□ No		Range:	Dir:
SUMMARY C												
Hydrophytic \			No			•				Is Present?		
Wetland Hyd	Irology Prese	nt?	No	0					Is This Sa	mpling Poin	nt Within A Wet	tland? No
Remarks:	The upland	point is located at	the edge of	of an	agricultural	field plant	ted with	wheat. Vegetati	ion at the po	oint is domi	nated by wild r	ye.
HYDROLOG	Υ											
		icators (Check all	that apply	r Min	imum of on	o nrimary	or two se	econdary requir	ed):			
_		icators (Check all	шаг арріу	/, IVIII I		e primary	OI TWO SE	econdary requir	eu).	Secondary:		
<u>Primary:</u> □ A1 - Surface Water					П	B11 - Salt (Crust				B6 - Surface So	il Cracks
	A2 - High Wa					B13 - Aqua						getated Concave Surface
	A3 - Saturation					C1 - Hydro		e Odor			B10 - Drainage	
	B1 - Water M					C2 - Dry Se						ospheres on Living Roots (tilled)
	B2 - Sedimen	•						pheres on Living	Roots (not till	• 🗆	C8 - Crayfish Bu	
	B3 - Drift Dep					C4 - Prese C7 - Thin M						Visible on Aerial Imagery
	B4 - Algal Ma B5 - Iron Dep					Other (Exp		ace			D2 - Geomorphi D5 - FAC-Neutra	
		on Visible on Aerial Im	agerv			Other (Exp	iaii i)					red Hummocks (LRR F)
	B9 - Water-St		.a.go.y							_	2	(2.1.1.)
Field Observ	vations:											
Surface Water		Yes	De	epth:		(in.)						
				·					Wetland F	lydrology l	Present? N	
Water Table Present? Yes □ Saturation Present? Yes □				Depth: (in.) Depth: (in.)							-	
Saturation	i eserit :	163	D(epui		, (111. <i>)</i>						
Describe Rec	orded Data (s	stream gauge, moni	toring well,	, aeria	al photos, pre	evious insp	ections),	if available:				
Describe Reco	<u>`</u>	stream gauge, monit				evious insp	ections),	if available:				
Remarks:	<u>`</u>					evious insp	ections),	if available:				
Remarks:	No indicato	rs of wetland hydro	ology were	obse	erved.	·						
Remarks: SOILS Profile Descri	No indicato	rs of wetland hydro	ology were	ocum	erved.	cator or co	onfirm the	e absence of in				
Remarks: SOILS Profile Descri	No indicato	rs of wetland hydro	ology were	ocum	erved.	cator or co	onfirm the	e absence of in				
Remarks: SOILS Profile Descri	No indicato	be to the depth ne	ology were	ocum	erved.	cator or co	onfirm the	e absence of in ore Lining, M=Matri				
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)			
Remarks: SOILS Profile Descri	No indicato	be to the depth ne	eded to do	ocum	erved.	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri		Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth ne etion, RM=Reduced Ma	eded to do	ocum	erved. ent the indic Coated Sand C	cator or co Grains; Locat	onfirm the	e absence of in ore Lining, M=Matri	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist)	eded to do	ocum overed/ %	ent the indicated Sand Color (I	cator or co Grains; Locat	Mottle	e absence of in ore Lining, M=Matri es Type	(x)	Texture		Remarks
Remarks: SOILS Profile Descri (Type: C=Concer	No indicato	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist)	eded to do	ocum overed/ %	erved. ent the indic Coated Sand C	cator or co Grains; Locat	Mottle	e absence of in ore Lining, M=Matri	(x)			
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist)	eded to do	ocum overed/ %	cators are r	cator or co Grains; Locat Moist)	Mottle	e absence of in ore Lining, M=Matri es Type	Location	Indicators f	for Problematic	
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato iption (Description, D=Depl ric Soil Field A1- Histosol	be to the depth ne etion, RM=Reduced Ma Matrix Color (Moist) Indicators (ch	eded to do	ocum overed/	cators are n	cator or co Grains; Locat Moist)	Mottle	e absence of in ore Lining, M=Matri es Type	Location	Indicators f	uck (LRR I, J)	Soils ¹
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato iption (Description, D=Depl ric Soil Field A1- Histosol A2 - Histic Ep	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (ch	eded to do	ocum overed/ % if indic	cators are r	cator or co Grains; Locat Moist)	Mottle %	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Mo A16 - Cost F	uck (LRR I, J) Prairie Redox (LR	Soils ¹
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato iption (Description, D=Depl ric Soil Field A1- Histosol A2 - Histic Ep A3 - Black His	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chaine)	eded to do	ocum overed/	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy M	cator or co Grains; Locat Moist) oot present	Mottle %	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Mu A16 - Cost F S7 - Dark S	uck (LRR I, J) Prairie Redox (LR urface (LRR G)	Soils ¹ RR F, G, H)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	iption (Description, D=Deplementation, D=Deplementation, D=Deplementation) A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (check in Sulfide	eded to do	ocum vered/	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G	Moist) ot presented with the content of the conten	Mottle %	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Me A16 - Cost F S7 - Dark Se F16 - High F	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression	Soils ¹
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	iption (Description, D=Deplementation, D=Depleme	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chair) ipedonestic in Sulfide Layers (LRR F)	eded to do	ocum overed/ % if indic	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy M	cator or co Grains; Locat Moist) oot present edox Matrix luck Mineral eleyed Matrix Matrix	mottle %	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Me A16 - Cost F S7 - Dark Se F16 - High F F18 - Reduce	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic	Soils ¹ RR F, G, H)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	iption (Descrintration, D=Depl A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydrogel A5 - Stratified A9 - 1 cm Mu	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (check in Sulfide	eeded to do atrix, CS=Cov	ocum overed/ % if indic	cators are n S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted	cator or co Grains; Locat Moist) Moist) edox Matrix luck Mineral leyed Matrix Matrix Matrix ark Surface	Mottle %	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Ma A16 - Cost F S7 - Dark Sa F16 - High F F18 - Reduct TF2 - Red P	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression	Soils ¹ RR F, G, H) S (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	iption (Descrintration, D=Depl A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydrogel A5 - Stratified A9 - 1 cm Mu	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chain Sulfide Layers (LRR F) ck (LRR FGH) de Below Dark Surface	eeded to do atrix, CS=Cov	ocum vered/ % if indic	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy M F2 - Loamy G F3 - Depleted F6 - Redox D	cator or co Grains; Locat Moist) ot present edox Matrix luck Mineral eleyed Matrix Matrix Matrix ark Surface Dark Surface	Mottle %	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Me A16 - Cost F S7 - Dark Se F16 - High F F18 - Reduce TF2 - Red F TF12 - Very	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material	Soils ¹ RR F, G, H) S (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.) NRCS Hydr	No indicato Iption (Descriptration, D=Depl A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chapedonestic no Sulfide Layers (LRR F) ck (LRR FGH) and Below Dark Surface ark Surface uck Mineral	eeded to do atrix, CS=Covered	ocum overed/ %	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	edox Matrix luck Mineral leyed Matrix Matrix ark Surface Dark Surfa	Mottle % ce	e absence of in ore Lining, M=Matri es Type	Location	Indicators f A9 - 1cm Me A16 - Cost F S7 - Dark Se F16 - High F F18 - Reduce TF2 - Red F TF12 - Very	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material r Shallow Dark Su	Soils ¹ RR F, G, H) S (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato iption (Descriptration, D=Depl ic Soil Field A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge 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 Marix Matrix Color (Moist) Indicators (chaine) ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) id Below Dark Surface ark Surface uck Mineral flucky Peat or Peat (LI	eeded to do atrix, CS=Covered	ocum overed/ %	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	edox Matrix luck Mineral leyed Matrix Matrix ark Surface Dark Surfa	Mottle % ce	e absence of inore Lining, M=Matri	Location	Indicators f A9 - 1cm Mi A16 - Cost F S7 - Dark Si F16 - High F F18 - Reduc TF2 - Red P TF12 - Very Other (Expla	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Su ain in Remarks)	Soils ¹ RR F, G, H) IS (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicator iption (Description, D=Deplete A1- Histosol A2 - Histic Ep A3 - Black History A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Mu	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chair) ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) id Below Dark Surface ark Surface uck Mineral flucky Peat or Peat (LR cky Peat or Peat (LR)	eeded to do atrix, CS=Covered	ocum overed/ %	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	edox Matrix luck Mineral leyed Matrix Matrix ark Surface Dark Surfa	Mottle % ce	e absence of inore Lining, M=Matri	Location	Indicators f A9 - 1cm Mi A16 - Cost F S7 - Dark Si F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Su ain in Remarks)	Soils ¹ RR F, G, H) S (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato iption (Descriptration, D=Depl ic Soil Field A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge 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 Ma Matrix Color (Moist) Indicators (chair) ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) id Below Dark Surface ark Surface uck Mineral flucky Peat or Peat (LR cky Peat or Peat (LR)	eeded to do atrix, CS=Covered	ocum overed/ %	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	edox Matrix luck Mineral leyed Matrix Matrix ark Surface Dark Surfa	Mottle % ce	e absence of inore Lining, M=Matri	Location	Indicators f A9 - 1cm Mi A16 - Cost F S7 - Dark Si F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Su ain in Remarks)	Soils ¹ RR F, G, H) IS (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicator iption (Description, D=Deplete A1- Histosol A2 - Histic Ep A3 - Black History A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick D S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Mu	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chair) ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) id Below Dark Surface ark Surface uck Mineral flucky Peat or Peat (LR cky Peat or Peat (LR)	eeded to do atrix, CS=Covered	ocum overed/ %	cators are r S5 - Sandy R S6 - Stripped F1 - Loamy N F2 - Loamy G F3 - Depleted F6 - Redox D F7 - Depleted F8 - Redox D	edox Matrix luck Mineral leyed Matrix Matrix ark Surface Dark Surfa	Mottle % ce	e absence of inore Lining, M=Matri	Location	Indicators f A9 - 1cm Mi A16 - Cost F S7 - Dark Si F16 - High F F18 - Reduct TF2 - Red P TF12 - Very Other (Explain	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Su ain in Remarks)	Soils ¹ RR F, G, H) IS (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato Iption (Descriptration, D=Depl 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 S4 - Sandy G	be to the depth neetion, RM=Reduced Ma Matrix Color (Moist) Indicators (chair) ipedon stic in Sulfide Layers (LRR F) ck (LRR FGH) id Below Dark Surface ark Surface uck Mineral flucky Peat or Peat (LR cky Peat or Peat (LR)	eeded to do atrix, CS=Covered	ocum overed/ %	cators 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; Locat Moist) oot present edox Matrix luck Mineral leyed Matrix Matrix ark Surface Dark Surfa epressions ains Depres	Mottle % ce	e absence of in ore Lining, M=Matri	Location	Indicators of A9 - 1cm May A16 - Cost Find Find Find Find Find Find Find Find	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Su ain in Remarks)	Soils ¹ RR F, G, H) IS (LRR H, outisde MLRA 72, 73)
Remarks: SOILS Profile Descri (Type: C=Concer Depth (In.)	No indicato Iption (Descriptration, D=Depl A1- Histosol A2 - Histic Ep A3 - Black His A4 - Hydroge 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 Type:	be to the depth neetion, RM=Reduced Marix Color (Moist) Indicators (chaped on Stice on Sulfide Layers (LRR F) ock (LRR FGH) ord Below Dark Surface ark Surface uck Mineral Mucky Peat or Peat (LRED) leyed Matrix	eeded to do atrix, CS=Covered	ocum overed/ %	cators 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 co Grains; Locat Moist) Moist) ot present edox Matrix luck Mineral eleyed Matrix Matrix ark Surface Dark Surface Dark Surfa epressions ains Depres	Mottle % ce sions (ML	e absence of incore Lining, M=Matrices Type RA 72, 73 of LRR	Location	Indicators f A9 - 1cm Me A16 - Cost F S7 - Dark Se F16 - High F F18 - Reduce TF2 - Red P TF12 - Very Other (Expla	uck (LRR I, J) Prairie Redox (LR urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark Su ain in Remarks) hydrophytic vegetatio ed or problematic.	Soils ¹ RR F, G, H) IS (LRR H, outisde MLRA 72, 73)

WETLAND DETERMINATION DATA FORM

Great Plains Region

Project/Site:	L3R				Sample Point: u-158n48w22-a1
					· •
VEGETATIO	N (Species identified in all uppercase ar	e non-native	species.)		
Tree Stratum ((Plot size: 30 ft. radius)				
	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: 2 (B)
5.					``,
6.					Percent of Dominant Species That Are OBL, FACW, or FAC: 0.0% (A/B)
7.					(742)
8.					Prevalence Index Worksheet
9.					Total % Cover of: Multiply by:
10.					Total % Cover of: Multiply by:
10.	_l Total Cover =	0			OBL spp. 0
	Total Cover =				FACVI Spp. $0 \times 2 = 0$
0 1: (0) 1 (0. (0. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1				FAC spp. $\frac{0}{0}$ $\times 3 = \frac{0}{0}$
	Stratum (Plot size: 15 ft. radius)				FACU spp. 100 X 4 = 400
1.					UPL spp. $0 x 5 = 0$
2.					
3.	<u> </u>				Total 100 (A) 400 (B)
4.					
5.					Prevalence Index = B/A = <u>4.000</u>
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) *
Herh Stratum (Plot size: 5 ft. radius)				Problem Hydrophytic Vegetation (Explain) *
1.	Elymus repens	70	Υ	FACU	1 Tobleth Hydrophytic Vegetation (Explain)
2.				FACU	* Indicators of hydric soil and wetland hydrology must be
	Taraxacum officinale	25	<u> </u>		present, unless disturbed or problematic.
3.	Melilotus officinalis	5	N	FACU	· · · · · · · · · · · · · · · · · · ·
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.					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			
	10(21 00001 =	100			
Moody Vina Ct	ratum (Plat aiza: 20 ft radius)				
	ratum (Plot size: 30 ft. radius)				
1.					
2.					II. Local de Manadadha Banando M
3.					Hydrophytic Vegetation Present?N
5.					
4.					
	Total Cover =				
Remarks:	The upland vegetation is dominated by wild	rye with da	ndelions al	lso comm	non.
Additional R	Remarks:				
, additional it					