## U.S. Army Corps of Engineers WETLAND DETERMINATION DATA SHEET – Great Plains Region

See ERDC/EL TR-10-1; the proponent agency is CECW-COR

OMB Control #: 0710-0024, Exp: 04/30/2024 Requirement Control Symbol EXEMPT: (Authority: AR 335-15, paragraph 5-2a)

Project/Site:	City/County:		Sampling Dat	:e:	
Applicant/Owner:	_	State:	State: Sampling Point:		
Investigator(s):	Section, Township	, Range:			
Landform (hillside, terrace, etc.):				Slope (%):	
Subregion (LRR): Lat:		·		· · · · · · · · · · · · · · · · · · ·	
Soil Map Unit Name:			classification:		
Are climatic / hydrologic conditions on the site	typical for this time of year? Yes	No (If i	no, explain in Remarks	;.)	
Are Vegetation , Soil , or Hydrolog					
Are Vegetation, Soil, or Hydrolog					
SUMMARY OF FINDINGS – Attach				eatures, etc.	
Hydrophytic Vegetation Present? Yes	No Is the Sample	ed Area			
Hydric Soil Present? Yes					
Wetland Hydrology Present? Yes	No				
Remarks:					
VEGETATION – Use scientific nam	os of plants				
VEGETATION - Use scientific flam	Absolute Dominant Indicate	or I			
Tree Stratum (Plot size:			st worksheet:		
1			ninant Species That		
2.		Are OBL, FACV		(A)	
3. 4		Total Number o Across All Strat	of Dominant Species	(B)	
T	=Total Cover	<del></del>	inant Species That	(D)	
Sapling/Shrub Stratum (Plot size:	)	Are OBL, FACV		(A/B)	
1		_			
2.			dex worksheet:		
3. 4.		Total % Cover of		•	
5.		OBL species FACW species			
	=Total Cover	FAC species			
Herb Stratum (Plot size:	_)	FACU species			
1		UPL species	x 5 =		
2.		Column Totals:		(B)	
3. 4.		Prevalence Inde	ex = B/A =		
		Hvdrophytic V	egetation Indicators:		
6.		<del>-</del>   ' ' ' '	est for Hydrophytic Ve		
7.		2 - Domina	nce Test is >50%		
8.		_	nce Index is ≤3.0 <sup>1</sup>		
9. 10.			logical Adaptations <sup>1</sup> (Pi Remarks or on a separa		
10	=Total Cover	<b>—</b>	c Hydrophytic Vegetation	•	
Woody Vine Stratum (Plot size:	)	<del>-</del>	ydric soil and wetland h	` ' '	
1.			ess disturbed or proble		
2.		Hydrophytic			
0/ Bara Crayed in Hart Strategy	=Total Cover	Vegetation	Von N		
% Bare Ground in Herb Stratum	<u> </u>	Present?	Yes No_		
Remarks:					

SOIL Sampling Point:

(inches) Color (moist) % Color (moist) % Type! Loc <sup>2</sup> Texture Remarks  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.  Type: C=Concentration, CA=Concentration, CA=Conce	Depth	Matrix		Redo	x Featur						
Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.) Histosci (A1) Histosci (A1) Histosci (A1) Histosci (A2) Sandy Redox (S5) Black Histot (A3) Hydrogen Sulfide (A4) Loamy Mucky Mineral (F1) Stratified Layers (A5) (LRR F) Loamy Mucky Mineral (F1) Loamy Gleyed Matrix (F2) Loamy Gleyed Matrix (F3) Loamy Gleyed Matrix (F3) Loamy Gleyed Matrix (F3) Reduced Vertic (F18) Redox Dark Surface (F6) Thick Dark Surface (A12) Depleted Below Dark Surface (A12) Pepleted Below Dark Surface (A12) Pepleted Below Dark Surface (A12) Pepleted Below Dark Surface (A12) Sandy Mucky Mineral (S1) Sorm Mucky Peat or Peat (S2) (LRR G, H) Sorm Mucky Peat or Peat (S3) (LRR F) Mucky Peat or Peat (S2) (LRR G, H) Mucky Peat or Peat (S3) (LRR F) Mucky Peat or Peat (S2) (LRR G, H) Mucky Peat or Peat (S2) (LRR G, H) Mucky Peat or Peat (S2) Mucky Peat Or	(inches)	Color (moist)	%	Color (moist)	%	Type <sup>1</sup>	Loc <sup>2</sup>	Texture		Remarks	
Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.) Histosci (A1) Histosci (A1) Histosci (A1) Histosci (A2) Sandy Redox (S5) Black Histot (A3) Hydrogen Sulfide (A4) Loamy Mucky Mineral (F1) Stratified Layers (A5) (LRR F) Loamy Mucky Mineral (F1) Loamy Gleyed Matrix (F2) Loamy Gleyed Matrix (F3) Loamy Gleyed Matrix (F3) Loamy Gleyed Matrix (F3) Reduced Vertic (F18) Redox Dark Surface (F6) Thick Dark Surface (A12) Depleted Below Dark Surface (A12) Pepleted Below Dark Surface (A12) Pepleted Below Dark Surface (A12) Pepleted Below Dark Surface (A12) Sandy Mucky Mineral (S1) Sorm Mucky Peat or Peat (S2) (LRR G, H) Sorm Mucky Peat or Peat (S3) (LRR F) Mucky Peat or Peat (S2) (LRR G, H) Mucky Peat or Peat (S3) (LRR F) Mucky Peat or Peat (S2) (LRR G, H) Mucky Peat or Peat (S2) (LRR G, H) Mucky Peat or Peat (S2) Mucky Peat Or											
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Histosol (A1)  Histoc Epipedon (A2)  Histoc Epipedon (A2)  Sandy Redox (S5)  Slack Histoc (A3)  Hydrogen Sulfide (A4)  Loamy Mucky Mineral (F1)  Loamy Mucky Mineral (F1)  High Plains Depressions (F16)  Loamy Mucky Mineral (F1)  High Plains Depressions (F16)  Loamy Mucky Mineral (F1)  Depleted Matrix (F2)  Loamy Geyed Matrix (F2)  Loamy Geyed Matrix (F3)  Reduced Vertic (F18)  Reduced Vertic (F18)  Red Parent Material (F21)  Very Shallow Dark Surface (F22)  Sandy Mucky Mineral (S1)  2.5 cm Mucky Peat or Peat (S2) (LRR G, H)  5 cm Mucky Peat or Peat (S3) (LRR F)  (MLRA 72 & 73 of LRR H)  Wetland Hydrology Indicators:  Type:  Depth (inches):  Bestrictive Layer (if observed):  Type:  Depth (inches):  Wetland Hydrology Indicators:  Hydric Soil Present?  Hydric Soil Present?  Yes No  Mater Marks (B1)  Salt Crust (B11)  Salt Crust (B	<sup>1</sup> Type: C=Co	oncentration, D=Dep	letion, RM=R	teduced Matrix, (	CS=Cove	ered or C	oated S	and Grains.	<sup>2</sup> Location: PL=Poi	e Lining, M=	:Matrix.
Histic Epipedon (A2) Black Histic (A3) Black Histic (A4) Black Histic (A3) Black Histic (A4) Black Histic (A4) Black Histic (A4) Black Histic (A5) Black Histic (A4) Black Histic (A4) Black Histic (A5) Black Histic (A5) Black Histic (A5) Black Histic (A1) Black His	Hydric Soil I	Indicators: (Applic	able to all LR	Rs, unless other	erwise n	oted.)			Indicators for Pro	blematic Hy	/dric Soils³:
Black Histic (A3)	Histosol	(A1)			Sandy G	Sleyed Ma	atrix (S4	<b>!</b> )	1 cm Muck (A	9) <b>(LRR I, J)</b>	
Hydrogen Sulfide (A4) Strailfied Layers (A5) (LRR F) Loamy Mucky Mineral (F1) Loamy Gleyed Matrix (F2) Loamy Gleyed Matrix (F2) Loamy Gleyed Matrix (F2) Depleted Matrix (F3) Reduced Vertic (F16) Red Parent Material (F21) Thick Dark Surface (A11) Thick Dark Surface (A12) Sandy Mucky Mineral (S1) Red Dark Surface (F2) Sandy Mucky Mineral (S1) Red Dark Surface (F2) Very Shallow Dark Surface (F22) Other (Explain in Remarks)  2.5 cm Mucky Peat or Peat (S2) (LRR G, H) For Mucky Peat or Peat (S3) (LRR F)  (MLRA 72 & 73 of LRR H)  Restrictive Layer (if observed): Type: Depth (inches):  Primary Indicators (minimum of one is required; check all that apply) Surface Water (A1) Salt Crust (B11) Surface Water (A1) Salt Crust (B11) Salturation (A3) Hydrogen Sulfide Odor (C1) Primary Indicators (minimum of two required Spatial Crust (B13) Salturation (A3) Salturation (A3) Hydrogen Sulfide Odor (C1) Diff Deposits (B3) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Surface (B3) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Surface (B3) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Surface (B3) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Surface (B6) Surface (B6) Surface (B6) Sparsely Vegetated Concave Surface (B8) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Surface (B6) Surface (B6) Surface (B6) Surface (B6) Sparsely Vegetated Concave Surface (B6) Sparsely Ve	Histic Ep	pipedon (A2)			Sandy R	Redox (S	5)		Coast Prairie I	Redox (A16)	(LRR F, G, I
Stratified Layers (A5) (LRR F)	Black His	stic (A3)			Stripped	Matrix (	S6)		Dark Surface	(S7) <b>(LRR G</b>	)
1 cm Muck (A9) (LRR F, G, H) Depleted Below Dark Surface (A11) Depleted Below Dark Surface (A11) Thick Dark Surface (A12) Sandy Mucky Mineral (S1) Sandy Mucky Mineral (S1) Depleted Dark Surface (F6) Sandy Mucky Mineral (S1) Sandy Mucky Mineral (S2) Sandy Mucky Mineral (S2) Depleted Dark Surface (F7) Sandy Mucky Mineral (S2) Sandy Mucky Mineral (S1) Depleted Dark Surface (F7) Sandy Mucky Mineral (S2) Depleted Dark Surface (F7) Sandy Mucky Mineral (S1) Depleted Dark Surface (F7) Depleted Dark Surface (F7					,	,	,	,	<u> </u>		,
Depleted Below Dark Surface (A11) Redox Dark Surface (F6) Red Parent Material (F21) Thick Dark Surface (A12) Depleted Dark Surface (F7) Very Shallow Dark Surface (F22) Sandy Mucky Mineral (S1) Redox Depressions (F8) Other (Explain in Remarks) 2.5 cm Mucky Peat or Peat (S2) (LRR G, H) High Plains Depressions (F16) (MLRA 72 & 73 of LRR H) (MLRA 72 & 73 of LRR H)  5 cm Mucky Peat or Peat (S3) (LRR F) (MLRA 72 & 73 of LRR H) unless disturbed or problematic.  Restrictive Layer (if observed): Type: Depth (inches):  Hydric Soil Present? Yes No  Remarks:  HYDROLOGY  Wettand Hydrology Indicators:  Primary Indicators (minimum of one is required; check all that apply) Secondary Indicators (minimum of two required) Surface Water (A1) Salt Crust (B11) Surface Soil Cracks (B6) High Water Table (A2) Aquatic Invertebrates (B13) Sparsely Vegetated Concave Surface (B8) Saturation (A3) Hydrogen Sulfide Odor (C1) Drainage Patterns (B10) Water Marks (B1) Dry-Season Water Table (C2) Oxidized Rhizospheres on Living Roots (C3) Sediment Deposits (B2) Oxidized Rhizospheres on Living Roots (C3) Drift Deposits (B3) (where not tilled) Craylish Burrows (C8) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Saturation Visible on Aerial Imagery (C9) Inno Deposits (B5) Thin Muck Surface (C7) Geomorphic Position (D2) Inudation Visible on Aerial Imagery (B7) Other (Explain in Remarks) Frost-Heave Hummocks (D7) (LRR F)  Field Observations: Surface Water Tresent? Yes No Depth (inches): Saturation Present? Yes No Depth (inches):		. , , ,	•					2)			RA 72 & 73)
Thick Dark Surface (A12) Sandy Mucky Mineral (S1) 2 5 cm Mucky Peat or Peat (S2) (LRR 6, H) 5 cm Mucky Peat or Peat (S2) (LRR 6, H) 6 cm Mucky Peat or Peat (S3) (LRR F)  (MLRA 72 & 73 of LRR H)  Festrictive Layer (if observed): Type: Depth (inches):  Primary Indicators: Primary Indicators (minimum of two required: check all that apply) Saturation (A3) Hydrogen Sulfide Odor (C1) Saturation (A3) Hydrogen Sulfide Odor (C1) Water Marks (B1) Dry-Season Water Table (C2) Sediment Deposits (B3) Algal Mat or Crust (B4) Incustors (B4) Incustors (Prosent? Yes No Depth (inches):  Presence of Reduced Iron (C4) Incustors (B5) Water-Stained Leaves (B9) Field Observations: Surface Water (A1) Dry-Season Vater (A2) Algal Mat or Crust (B4) Incustors (B6) Thin Muck Surface (C7) Water Present? Yes No Depth (inches): Wetland Hydrology Indicators (minimum of two required: check all that apply) Surface Water (A1) Sparsely Vegetated Concave Surface (B8) Sparsely Vegetated Conc		. , .	•		•		,				
Sandy Mucky Mineral (S1)  2.5 cm Mucky Peat or Peat (S2) (LRR G, H)  Bigh Plains Depressions (F8)  Community Peat or Peat (S3) (LRR F)  Community Peat or Peat (S4) (LRR F)  Community Pea	<del></del> ·		e (A11)				, ,			` ,	
2.5 cm Mucky Peat or Peat (S2) (LRR G, H) 5 cm Mucky Peat or Peat (S3) (LRR F)  (MLRA 72 & 73 of LRR H)  (MLRA 72 & 73 of LRR H)  (mules disturbed or problematic.  Restrictive Layer (if observed): Type: Depth (inches):    Depth (inches):   Depth (inches):   Depth (inches):   Depth (inches):   Depth (inches):   Primary Indicators (minimum of one is required; check all that apply)   Secondary Indicators (minimum of two required)   Surface Water (A1)		, ,					`	=7)			
Scondary Indicators (minimum of two required) Surface Water (A1) Salt Crust (B1) Saturation (A3) Hydrogen Sulfide Odor (C1) Dry-Season Water Table (B2) Oxidized Rhizospheres on Living Roots (C3) Sediment Deposits (B3) (where not tilled) Presence of Reduced Iron (C4) Salt Mater Stained Leaves (B9) Trost-Heave Hurmrocks (D7) (LRR F)  Field Observations:  Wetland Hydrology Present? Yes No Depth (inches):  Wetland Hydrology Indicators:  Wetland hydrology Indicators:  Hydric Soil Present? Yes No No Depth (inches):  Wetland Hydrology Indicators (minimum of two required)  Secondary Indicators (minimum of two required)  Surface Water (A1) Salt Crust (B11) Surface Soil Cracks (B6)  Sparsely Vegetated Concave Surface (B8)  Sparsely Vegetated Concave Surface (B8)  Sparsely Vegetated Concave Surface (B8)  Drainage Patterns (B10)  Oxidized Rhizospheres on Living Roots (C3) (where Itilied)  Crayfish Burrows (C8)  Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Saturation Visible on Aerial Imagery (C9)  Inundation Visible on Aerial Imagery (B7) Other (Explain in Remarks) FAC-Neutral Test (D5)  Water-Stained Leaves (B9) Frost-Heave Hurmrocks (D7) (LRR F)  Field Observations:  Surface Water Present? Yes No Depth (inches):  Water Table Present? Yes No Depth (inches):  Saturation Present? Yes No Depth (inches):  Wetland Hydrology Present? Yes No Depth (inches):		• , ,				•	, ,		<u> </u>		,
Restrictive Layer (if observed):     Type:     Depth (inches):  Hydric Soil Present?  Wetland Hydrology Indicators:  Primary Indicators (minimum of one is required; check all that apply) Secondary Indicators (minimum of two required): Surface Water (A1) Salt Crust (B11) Surface Soil Cracks (B6) High Water Table (A2) Aquatic Invertebrates (B13) Saturation (A3) Hydrogen Sulfide Odor (C1) Drainage Patterns (B10) Water Marks (B1) Dry-Season Water Table (C2) Oxidized Rhizospheres on Living Roots (C3) Sediment Deposits (B2) Oxidized Rhizospheres on Living Roots (C3) Sediment Deposits (B3) (where not tilled) Drift Deposits (B3) (where not tilled) Iron Deposits (B3) Iron Deposits (B4) Presence of Reduced Iron (C4) Field Observations: Surface Water Pasent? Water Table Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:				н)	•			, ,	•		
Restrictive Layer (if observed):	5 cm Mu	cky Peat or Peat (S	3) <b>(LRR F)</b>		(MLF	RA 72 & 7	73 of LR	RR H)	•	••	•
Type: Depth (inches): Hydric Soil Present? Yes No Remarks:  HYDROLOGY  Wetland Hydrology Indicators: Primary Indicators (minimum of one is required; check all that apply) Surface Water (A1) Salt Crust (B11) Surface Soil Cracks (B6) Saturation (A3) Hydrogen Sulfide Odor (C1) Drainage Patterns (B10) Dry-Season Water Table (A2) Sediment Deposits (B1) Drift Deposits (B2) Oxidized Rhizospheres on Living Roots (C3) Sediment Deposits (B3) (where not tilled) Crayfish Burrows (C8) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Saturation Visible on Aerial Imagery (B7) Other (Explain in Remarks) Field Observations:  Surface Soil Cracks (B6) Surface (B8) Sparsely Vegetated Concave Surface (B8) Drainage Patterns (B10) Oxidized Rhizospheres on Living Roots (C3) (where tilled) Crayfish Burrows (C8) Sediment Deposits (B3) (where not tilled) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Iron Deposits (B5) Thin Muck Surface (C7) Geomorphic Position (D2) Iron Deposits (B5) Thin Muck Surface (C7) Geomorphic Position (D2) FAC-Neutral Test (D5) Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Soil Cracks (B9) Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Soil Cracks (B9) Wetland Hydrology Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:	Postrictivo I	aver (if observed)							uniess disturb	ed or probler	nauc.
Remarks:  HYDROLOGY  Wetland Hydrology Indicators:  Primary Indicators (minimum of one is required; check all that apply)  Surface Water (A1)  Surface Water (A1)  Surface Water (A2)  Saturation (A3)  Saturation (A3)  Surface Soil Cracks (B6)  Hydrogen Sulfide Odor (C1)  Dry-Season Water Table (A2)  Sediment Deposits (B2)  Oxidized Rhizospheres on Living Roots (C3)  Sediment Deposits (B3)  (where not tilled)  Crayfish Burrows (C8)  Algal Mat or Crust (B4)  Presence of Reduced Iron (C4)  Iron Deposits (B5)  Inundation Visible on Aerial Imagery (B7)  Water Stained Leaves (B9)  Field Observations:  Surface Water Marks (B1)  Depth (inches):  Water Table (A2)  Oxidized Rhizospheres on Living Roots (C3)  (where tilled)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Iron Deposits (B5)  Thin Muck Surface (C7)  Geomorphic Position (D2)  Inundation Visible on Aerial Imagery (B7)  Other (Explain in Remarks)  Foct-Neutral Test (D5)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present? Yes No Depth (inches):  Water Table Present? Yes No Depth (inches):  Water Table Present? Yes No Depth (inches):  (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:	_	Layer (ii observed)	•								
HYDROLOGY  Wetland Hydrology Indicators:  Primary Indicators (minimum of one is required; check all that apply)  Surface Water (A1)  Salt Crust (B11)  High Water Table (A2)  Saturation (A3)  Hydrogen Sulfide Odor (C1)  Water Marks (B1)  Drift Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  In Deposits (B5)  In Muck Surface (C7)  In Deposits (B5)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present?  Yes  No  Depth (inches):  Water Table Roods (In Aqualicators (minimum of two required)  Secondary Indicators (minimum of two required)  Surface Soil Cracks (B6)  Surface Soil Cracks (B6)  Surface Soil Cracks (B6)  Sparsely Vegetated Concave Surface (B8)  Drainage Patterns (B10)  Oxidized Rhizospheres on Living Roots (C3)  (where tilled)  Crayfish Burrows (C8)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Iron Deposits (B5)  Thin Muck Surface (C7)  Geomorphic Position (D2)  Inundation Visible on Aerial Imagery (B7)  Other (Explain in Remarks)  FAC-Neutral Test (D5)  Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present?  Yes  No  Depth (inches):  Water Table Present?  Yes  No  Depth (inches):  Wetland Hydrology Present?  Yes  No  Includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:		nches):		_				Hydric Soil Pr	resent?	Yes	No
Wetland Hydrology Indicators:  Primary Indicators (minimum of one is required; check all that apply)  Surface Water (A1)  Surface Water (A1)  Salt Crust (B11)  Surface Soil Cracks (B6)  Shaturation (A3)  Hydrogen Sulfide Odor (C1)  Water Marks (B1)  Dry-Season Water Table (C2)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Iron Deposits (B5)  Iron Deposits (B5)  Iron Deposits (B5)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present?  Yes  No  Depth (inches):  Wetland Hydrology Present?  Yes  No  Depth (inches):  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:				_				,			- '``
Wetland Hydrology Indicators:         Primary Indicators (minimum of one is required; check all that apply)       Secondary Indicators (minimum of two required; Surface Water (A1)         Surface Water (A1)       Salt Crust (B11)       Surface Soil Cracks (B6)         High Water Table (A2)       Aquatic Invertebrates (B13)       Sparsely Vegetated Concave Surface (B8)         Saturation (A3)       Hydrogen Sulfide Odor (C1)       Drainage Patterns (B10)         Water Marks (B1)       Dry-Season Water Table (C2)       Oxidized Rhizospheres on Living Roots (C3)         Sediment Deposits (B2)       Oxidized Rhizospheres on Living Roots (C3)       (where tilled)         Drift Deposits (B3)       (where not tilled)       Crayfish Burrows (C8)         Algal Mat or Crust (B4)       Presence of Reduced Iron (C4)       Saturation Visible on Aerial Imagery (C9)         Inundation Visible on Aerial Imagery (B7)       Other (Explain in Remarks)       FAC-Neutral Test (D5)         Water-Stained Leaves (B9)       Frost-Heave Hummocks (D7) (LRR F)         Field Observations:       Surface Water Present?       Yes       No       Depth (inches):       Wetland Hydrology Present?       Yes       No         Saturation Present?       Yes       No       Depth (inches):       Wetland Hydrology Present?       Yes       No         Obeyth (includes capillary fringe)       Describe	rtemants.										
Wetland Hydrology Indicators:         Primary Indicators (minimum of one is required; check all that apply)       Secondary Indicators (minimum of two required; Surface Water (A1)         Surface Water (A1)       Salt Crust (B11)       Surface Soil Cracks (B6)         High Water Table (A2)       Aquatic Invertebrates (B13)       Sparsely Vegetated Concave Surface (B8)         Saturation (A3)       Hydrogen Sulfide Odor (C1)       Drainage Patterns (B10)         Water Marks (B1)       Dry-Season Water Table (C2)       Oxidized Rhizospheres on Living Roots (C3)         Sediment Deposits (B2)       Oxidized Rhizospheres on Living Roots (C3)       (where tilled)         Drift Deposits (B3)       (where not tilled)       Crayfish Burrows (C8)         Algal Mat or Crust (B4)       Presence of Reduced Iron (C4)       Saturation Visible on Aerial Imagery (C9)         Inundation Visible on Aerial Imagery (B7)       Other (Explain in Remarks)       FAC-Neutral Test (D5)         Water-Stained Leaves (B9)       Frost-Heave Hummocks (D7) (LRR F)         Field Observations:       Surface Water Present?       Yes       No       Depth (inches):       Wetland Hydrology Present?       Yes       No         Saturation Present?       Yes       No       Depth (inches):       Wetland Hydrology Present?       Yes       No         Obeyth (includes capillary fringe)       Describe											
Wetland Hydrology Indicators:         Primary Indicators (minimum of one is required; check all that apply)       Secondary Indicators (minimum of two required; Surface Water (A1)         Surface Water (A1)       Salt Crust (B11)       Surface Soil Cracks (B6)         High Water Table (A2)       Aquatic Invertebrates (B13)       Sparsely Vegetated Concave Surface (B8)         Saturation (A3)       Hydrogen Sulfide Odor (C1)       Drainage Patterns (B10)         Water Marks (B1)       Dry-Season Water Table (C2)       Oxidized Rhizospheres on Living Roots (C3)         Sediment Deposits (B2)       Oxidized Rhizospheres on Living Roots (C3)       (where tilled)         Drift Deposits (B3)       (where not tilled)       Crayfish Burrows (C8)         Algal Mat or Crust (B4)       Presence of Reduced Iron (C4)       Saturation Visible on Aerial Imagery (C9)         Inundation Visible on Aerial Imagery (B7)       Other (Explain in Remarks)       FAC-Neutral Test (D5)         Water-Stained Leaves (B9)       Frost-Heave Hummocks (D7) (LRR F)         Field Observations:       Surface Water Present?       Yes       No       Depth (inches):       Wetland Hydrology Present?       Yes       No         Saturation Present?       Yes       No       Depth (inches):       Wetland Hydrology Present?       Yes       No         Obeyth (includes capillary fringe)       Describe											
Primary Indicators (minimum of one is required; check all that apply)  Surface Water (A1)  Salt Crust (B11)  Surface Soil Cracks (B6)  High Water Table (A2)  Aquatic Invertebrates (B13)  Saturation (A3)  Hydrogen Sulfide Odor (C1)  Drainage Patterns (B10)  Oxidized Rhizospheres on Living Roots (C3)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Inundation Visible on Aerial Imagery (B7)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present?  Yes  No  Depth (inches):  Water Table Present?  Yes  No  Depth (inches):  Secondary Indicators (minimum of two required)  Surface Soil Cracks (B6)  Sparsely Vegetated Concave Surface (B8)  Sparsely Vegetated Concave Surface (B8)  Sparsely Vegetated Concave Surface (B8)  Drainage Patterns (B10)  Oxidized Rhizospheres on Living Roots (C3)  (where tilled)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Geomorphic Position (D2)  FAC-Neutral Test (D5)  Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present?  Yes  No  Depth (inches):  Wetland Hydrology Present?  Yes  No  (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:	HYDROLO	GY									
Surface Water (A1) Salt Crust (B11) Surface Soil Cracks (B6) High Water Table (A2) Aquatic Invertebrates (B13) Sparsely Vegetated Concave Surface (B8) Saturation (A3) Hydrogen Sulfide Odor (C1) Drainage Patterns (B10) Water Marks (B1) Dry-Season Water Table (C2) Oxidized Rhizospheres on Living Roots (C3) Sediment Deposits (B2) Oxidized Rhizospheres on Living Roots (C3) (where not tilled) Crayfish Burrows (C8) Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Saturation Visible on Aerial Imagery (C9) Inundation Visible on Aerial Imagery (B7) Water-Stained Leaves (B9)  Field Observations: Surface Water Present? Yes No Depth (inches): Saturation Present? Yes No Saturation Prese	Wetland Hyd	drology Indicators:									
High Water Table (A2)  Saturation (A3)  Hydrogen Sulfide Odor (C1)  Drainage Patterns (B10)  Water Marks (B1)  Dry-Season Water Table (C2)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Inundation Visible on Aerial Imagery (B7)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present?  Water Table (P2)  Oxidized Rhizospheres on Living Roots (C3)  (where tilled)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Geomorphic Position (D2)  Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present?  Water Table Present?  Yes  No  Depth (inches):  Saturation Present?  Yes  No  Depth (inches):  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:			one is required					Sec			two required)
Saturation (A3)					. ,						
Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Inundation Visible on Aerial Imagery (B7)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present?  Water Table (C2)  Oxidized Rhizospheres on Living Roots (C3)  (where tilled)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Inundation Visible on Aerial Imagery (B7)  Other (Explain in Remarks)  FAC-Neutral Test (D5)  Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present?  Water Table Present?  Yes  No  Depth (inches):  Saturation Present?  Yes  No  Depth (inches):  Water Table Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:											Surface (B8)
Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Inundation Visible on Aerial Imagery (B7)  Water-Stained Leaves (B9)  Field Observations:  Surface Water Present?  Water Table Present?  Yes  No  Depth (inches):  Saturation Remarks)  Depth (inches):  Saturation Visible on Aerial Imagery (B7)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:  Oxidized Rhizospheres on Living Roots (C3)  (where tilled)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Fact-Neutral Test (D5)  Frost-Heave Hummocks (D7) (LRR F)  Wetland Hydrology Present? Yes  No  No  No  Depth (inches):  Wetland Hydrology Present? Yes  No  No  No  No  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:						•	•				
Drift Deposits (B3) (where not tilled) Crayfish Burrows (C8)  Algal Mat or Crust (B4) Presence of Reduced Iron (C4) Saturation Visible on Aerial Imagery (C9)  Iron Deposits (B5) Thin Muck Surface (C7) Geomorphic Position (D2)  Inundation Visible on Aerial Imagery (B7) Other (Explain in Remarks) FAC-Neutral Test (D5)  Water-Stained Leaves (B9) Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present? Yes No Depth (inches):  Water Table Present? Yes No Depth (inches):  Saturation Present? Yes No Depth (inches):  Saturation Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:						`	,				ng Roots (C3
Algal Mat or Crust (B4)							Living R	oots (C3)	` ,	20)	
Iron Deposits (B5) Inundation Visible on Aerial Imagery (B7) Water-Stained Leaves (B9)  Field Observations: Surface Water Present? Water Table Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches): Water Table Present? Seturation Present? Yes No Depth (inches): Seturation Present? Wes No Depth (inches): Wetland Hydrology Present? Yes No Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:				•		•	(0.4)		-	•	(00)
Inundation Visible on Aerial Imagery (B7) Other (Explain in Remarks) FAC-Neutral Test (D5)  Water-Stained Leaves (B9) Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present? Yes No Depth (inches):  Water Table Present? Yes No Depth (inches):  Saturation Present? Yes No Depth (inches):  Wetland Hydrology Present? Yes No Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:		, ,					(C4)				agery (C9)
Water-Stained Leaves (B9)  Frost-Heave Hummocks (D7) (LRR F)  Field Observations:  Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches):  (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:			(D7)						-		
Field Observations:  Surface Water Present? Yes			magery (B7)	Other (Exp	olain in R	(emarks			-	` ,	. DD E\
Surface Water Present? Yes No Depth (inches): Water Table Present? Yes No Depth (inches): Saturation Present? Yes No Depth (inches): (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:		, ,							Frost-Heave Humr	nocks (D7) (	LKK F)
Water Table Present? Yes No Depth (inches):  Saturation Present? Yes No Depth (inches):  (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:					D " "						
Saturation Present? Yes No Depth (inches): Wetland Hydrology Present? Yes No (includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:						′ =					
(includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:						_		M-41	-ll	V	N -
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:			es	No	Depth (I	ncnes):_		Wetland Hy	drology Present?	Yes	No
		· · · · · ·	aguac men	itoring well acris	Inhotoo	provious	o incocc	tions) if available	0.		
Remarks:	Describe Rec	Lorueu Data (Stream	ı yauye, moni	itoring well, aerla	i priotos,	previous	s mspec	uons), n avanabi	ᠸ.		
	Remarks:										
	. winding.										

<b>VEGETATION Continued</b>	- Use scientific n	ames of plants.

Sampling Point:

Tree Stratum	Absolute % Cover	Dominant Species?	Indicator Status	Definitions of Vegetation Strata:
5. 6.				<b>Tree</b> – Woody plants 3 in. (7.6 cm) or more in diameter at breast height (DBH), regardless of height.
7. 8. 9.				Sapling/Shrub – Woody plants less than 3 in. DBH, regardless of height.
10. 11.				Herb – All herbaceous (non-woody) plants, including herbaceous vines, regardless of size.
12		Total Cover		Woody Vine – All woody vines, regardless of height.
Sapling/Shrub Stratum				
6				
7				
8				
9				
10				
11				
12				
13				
		Total Cover		
Herb Stratum				
11.				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22.				
	:	Total Cover		
Woody Vine Stratum				
3.				
4.				
5.				
6.				
7.				
		Total Cover		
Remarks:				
Nomano.				

## **AGENCY DISCLOSURE NOTIFICATION**

The public reporting burden for this collection of information, OMB Control Number 0710-0024, is estimated to average 30 minutes per response, including the timefor reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. PLEASE DO NOT RETURN YOUR REQUEST TO THE ABOVE EMAIL.

## **PRIVACY ACT STATEMENT**

Authorities: Rivers and Harbors Act, Section 10, 33 USC 403; Clean Water Act, Section 404, 33 USC 1344; Marine Protection, Research, and Sanctuaries Act, Section 103, 33 USC 1413; Regulatory Programs of the Corps of Engineers; Final Rule 33 CFR 320-332. Principal Purpose: Information provided on this form will be used in evaluating the application for a permit. Routine Uses: This information may be shared with the Department of Justice and other federal, state, and local government agencies, and the public and may be made available as part of a public notice as required by Federal law. Submission of requested information is voluntary, however, if information is not provided the permit application cannot be evaluated nor can a permit be issued. One set of original drawings or good reproducible copies which show the location and character of the proposed activity must be attached to this application (see sample drawings and/or instructions) and be submitted to the District Engineer having jurisdiction over the location of the proposed activity. An application that is not completed in full will be returned. System of Record Notice (SORN). The information received is entered into our permit tracking database and a SORN has been completed (SORN #A1145b) and may be accessed at the following website: http://dpcld.defense.gov/Privacy/SORNsIndex/DOD-wide-SORN-Article-View/Article/570115/a1145b-ce.aspx