DATA FORM ROUTINE WETLAND DETERMINATION (1987 COE Wetlands Delineation Manual)

Project/Site:					Data		
A 1: 1/O					Date:		
Applicant/Owner:					County:		
Investigator:				State:			
			.,				
Do Normal Circumstances exis		10	Yes No		Community ID:		
Is the site significantly disturbed		1)?	Yes No		Transect ID:		
Is the area a potential Problem			Yes	No	Plot ID:		
(If needed, explain on rever	rse.)						
VEGETATION							
Dominant Plant Species			Dominant Plant Species			Stratum	Indicator
1	<u> </u>		9				
2			10.				
3							
4							
5.			13.				
6.							
7			15.				
8			16.				
"Percent of Dominant Species that are (excluding FAC-). Remarks:							
(excluding FAC-). Remarks:							
(excluding FAC-). Remarks: HYDROLOGY							
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in			Wetland Hydro		tors:		
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide				Indicators:	tors:		
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs			Primary ———	Indicators: Inundated			
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other	Gauge		Primary ———	Indicators: Inundated Saturated in	n Upper 12 Inches		
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs	Gauge		Primary ———	Indicators: Inundated Saturated ii Water Mark	n Upper 12 Inches		
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other	Gauge		Primary ———	Indicators: Inundated Saturated in Water Mark Drift Lines	n Upper 12 Inches ks		
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe ir Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available	Gauge		Primary ———	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E	n Upper 12 Inches ks Deposits		
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other	Gauge		Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E Drainage P	n Upper 12 Inches ks Deposits Patterns in Wetland	ls	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available Field Observations:	Gauge	(in.)	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E Drainage P lary Indicato	n Upper 12 Inches cs Deposits Patterns in Wetland rs (2 or more requi	ls ired):	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe ir Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available	Gauge	_ (in.)	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E Drainage P lary Indicato Oxidized R	n Upper 12 Inches ks Deposits Patterns in Wetland	ls ired):	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available Field Observations:	Gauge	_ (in.) _ (in.)	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment D Drainage P lary Indicato Oxidized R Water-Stain	n Upper 12 Inches Seposits Patterns in Wetland rs (2 or more requi	ls ired):	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe ir Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water:	Gauge	_	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment D Drainage P lary Indicato Oxidized R Water-Stain	n Upper 12 Inches Deposits Patterns in Wetland rs (2 or more requi oot Channels in Up ned Leaves Gurvey Data	ls ired):	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe ir Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water:	Gauge	_	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E Drainage P lary Indicato Oxidized R Water-Stain Local Soil S FAC-Neutra	n Upper 12 Inches Deposits Patterns in Wetland rs (2 or more requi oot Channels in Up ned Leaves Gurvey Data	ls ired):	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water: Depth to Free Water in Pit:	Gauge	_ (in.)	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E Drainage P lary Indicato Oxidized R Water-Stain Local Soil S FAC-Neutra	n Upper 12 Inches Seposits Patterns in Wetland rs (2 or more requi oot Channels in Up ned Leaves Survey Data al Test	ls ired):	
(excluding FAC-). Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water: Depth to Free Water in Pit: Depth to Saturated Soil:	Gauge	_ (in.)	Primary	Indicators: Inundated Saturated in Water Mark Drift Lines Sediment E Drainage P lary Indicato Oxidized R Water-Stain Local Soil S FAC-Neutra	n Upper 12 Inches Seposits Patterns in Wetland rs (2 or more requi oot Channels in Up ned Leaves Survey Data al Test	ls ired):	
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OILS					
Map Unit Name					
(Series and Phase):		Drainage Class			
·		Field Observations			
Taxonomy (Subgroup)			Confirm Mapped Type?	Yes No	
			_ Commit Mapped Type:	165	
Profile Descriptions:					
Depth	Matrix Color	Mottle Colors	Mottle Abundance/	Texture, Concretions,	
	(Munsell Moist)	(Munsell Moist)	Size/Contrast	Structure, etc.	
(inches) Horizon	(Murisell Moist)	(Mulisell Moist)	Size/Contrast	Structure, etc.	
			<u>-</u> , -, -, -, -, -, -, -, -, -, -, -, -, -,	-	
					
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		<u> </u>			
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Histic Epipedon Sulfidic Odor Aquic Moisture Regime Gleyed or Low-Chroma Co	lors	Orga	Organic Content in Surface Laye anic Streaking in Sandy Soils and on Local Hydric Soils List ar (Explain in Remarks)	er in Sandy Sons	
ETLAND DETERMINATION					
Under the West of the Brees 40	V N-	(Oinele)			
Hydrophytic Vegetation Present?	Yes No	(Circle)		(2: 1)	
Wetland Hydrology Present?	Yes No			(Circle)	
Hydric Soils Present?	Yes No	Is th	s Sampling Point Within a Wetlan	nd? Yes No	
Remarks					

Approved by HQUSACE 3/92