DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site:	County:				
Do Normal Circumstances Exist on the site? Is the site significantly disturbed (Atypical Situation)? Is the area a potential Problem Area? (If needed, explain on reverse.)	Yes No Community ID : Yes No Transect ID: Yes No Plot ID:				
VEGETATION					
Dominant Plant Species Stratum Indicator	Dominant Plant Species Stratum Indicator				
1	9				
2	10				
3	11				
4	12				
5	13				
6	14				
7	15				
8	16				
Percent of Dominant Species that are OBL, FACW or FAC (excluding FAC-).					
Remarks:					
HYDROLOGY					
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland hydrology Indicators: Primary Indicators: Inundated Saturated in Upper 12 Inches Water Marks Drift Lines				
Field Observations:	Sediment Deposits Drainage Patterns in Wetlands				
Depth of Surface Water:(in.)	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12"				
Depth to Free Water in Pit:(in.)	Water-Stained Leaves Local Soil Survey Data				
Depth to Saturated Soil:(in.)	FAC-Neutral Test Other (Explain in Remarks)				
Remarks:					

SOILS

	ame I Phase): (Subgroup):						Field	age Class: Observations onfirm Mapped Type		No
Profile Des Depth (inches)		Matrix Colc (Munsell M	or	Mottle Color (Munsell Mo	·s	Mottle Abundance/Co		Texture, Concretic Structure, etc.	ons,	No
Hydric Soil Indicators:										
WETLANI	D DETERMIN	IATION								
	c Vegetation Pr ydrology Preser s Present?		s No) `	ls t	this Sampling Po	int Witl		(Circle) Yes No	
Remarks:										