DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site: Applicant/Owner: Investigator: 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.) VEGETATION		Date: County: State: Community ID : Transect ID: Plot ID:			
Dominant_ Plant_ Species Stratum Indicator 1	Dominant Plant Species 9.				
Percent of Dominant Species that are OBL, FACW or FAC (excluding FAC-). Remarks: HYDROLOGY					
Recorded Data (Describe in Remarks):Stream, Lake, or Tide GaugeAerial PhotographsOtherNo Recorded Data AvailableSediment DepositsDrift LinesSediment DepositsDrainage Patterns in WetlandsSecondary Indicators (2 or more required):Oxidized Root Channels in Upper 12"Water-Stained LeavesDepth to Free Water in Pit:(in.)Depth to Saturated Soil:(in.)Cother (Explain in Remarks) Wetland hydrology Indicators:Primary Indicators:InundatedSaturated in Upper 12 InchesSediment DepositsDrainage Patterns in WetlandsSecondary Indicators (2 or more required):Oxidized Root Channels in Upper 12"Water-Stained LeavesDepth to Saturated Soil:(in.)Other (Explain in Remarks)					

SOILS

Map Unit Name (Series and Phase):					Drainage Class: Field Observations Confirm Mapped Type? Yes No				
Profile Des Depth (inches)	Scription: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottle Abundance/Contrast	Texture, Concretions, Structure, etc.				
Hydric Soil Indicators: Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors High Organic Content in Surfa ce Layer Sandy Soils Organic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks)									
WETLAN	D DETERMIN	NATION							

Hydrophytic Vegetation Present? Wetland Hydrology Present? Hydric Soils Present?	Yes Yes Yes	No No No	(Circle)	Is this Sampling Point Within a Wetland?	(Circ	sle) No
Remarks:						