U.S. Army Corps of Engineers WETLAND DETERMINATION DATA SHEET – Atlantic and Gulf Coastal Plain Region

See ERDC/EL TR-10-20; the proponent agency is CECW-CO-R

OMB Control #: 0710-0024, Exp: 11/30/2024 Requirement Control Symbol EXEMPT: (Authority: AR 335-15, paragraph 5-2a)

Project/Site: Old Clyattville Road (Gil Harbin Industrial Blvd to Mud Swamp) City/County: Valdosta/Lowndes Sampling Date: 3				Sampling Date: 3/12/2021
Applicant/Owner: City of Valdosta c/o	Lovell Engineering		State: GA	Sampling Point: UDP-1
Investigator(s): M. Norris	Section, Township, Range:			
Landform (hillside, terrace, etc.):	Loca	al relief (concave, convex	, none): None	Slope (%):
Subregion (LRR or MLRA): LRR P	Lat: 30.795347	Long:	-83.285467	Datum:
Soil Map Unit Name: Leefield loamy sand			NWI classifica	ation: None
Are climatic / hydrologic conditions on the		r? Yes x		explain in Remarks.)
Are Vegetation, Soil, or Hy			Circumstances" present	
Are Vegetation, Soil, or Hy	drologynaturally probler	matic? (If needed, ex	kplain any answers in R	emarks.)
SUMMARY OF FINDINGS – Atta	ch site map showing sa	ampling point locat	ions, transects, ir	nportant features, etc.
Hydrophytic Vegetation Present? Hydric Soil Present?	Yes X No Yes No X	ls the Sampled Area within a Wetland?	Yes	No_X_
Wetland Hydrology Present?	Yes No _X			
HYDROLOGY Westland Hydrology Indicators:			Secondary Indicators	(minimum of two required)
Wetland Hydrology Indicators: Primary Indicators (minimum of one is required; check all that apply)			Surface Soil Cracks (B6)	
Surface Water (A1) Aquatic Fauna (B13)				ed Concave Surface (B8)
High Water Table (A2)	Marl Deposits (B15) (LRR U)		Drainage Pattern	
Saturation (A3)	Hydrogen Sulfide Odo		Moss Trim Lines	
Water Marks (B1)	Oxidized Rhizospheres on Living Roots (C3) Dry-Season Water Table (C2)			er Table (C2)
Sediment Deposits (B2)	Presence of Reduced Iron (C4)		Crayfish Burrows (C8)	
Drift Deposits (B3)	Recent Iron Reduction in Tilled Soils (C6)		Saturation Visible on Aerial Imagery (C9)	
Algal Mat or Crust (B4)	Thin Muck Surface (C7)		Geomorphic Position (D2)	
Iron Deposits (B5)	Other (Explain in Remarks) Shallow Aquitard (D3)			
Inundation Visible on Aerial Imagery	(B7)		FAC-Neutral Tes	` '
Water-Stained Leaves (B9)			Sphagnum Moss	(D8) (LRR T, U)
Field Observations:				
Surface Water Present? Yes	No x Depth (inches			
Water Table Present? Yes	No x Depth (inches		Librara la con Desagnet?	Von No V
Saturation Present? Yes	No x Depth (inches	3): wetland	Hydrology Present?	Yes No _X
(includes capillary fringe) Describe Recorded Data (stream gauge,	monitoring well serial photos	previous inspections) if	available:	
Describe Recorded Data (stream gauge,	monitoring well, aerial priotos,	previous inspections), in	avallable.	
Remarks:				