

U.S. ARMY CORPS OF ENGINEERS REGULATORY PROGRAM APPROVED JURISDICTIONAL DETERMINATION FORM (INTERIM) NAVIGABLE WATERS PROTECTION RULE

I. ADMINISTRATIVE INFORMATION

Completion Date of Approved Jurisdictional Determination (AJD): 1/20/2021

ORM Number: SAM-2020-01109-JLB

Associated JDs: N/A

Review Area Location¹: State/Territory: AL City: Demopolis County/Parish/Borough: Marengo

Center Coordinates of Review Area: Latitude 32.5113 Longitude -87.8443

II. FINDINGS

A. Summary: Check all that apply. At least one box from the following list MUST be selected. Complete the corresponding sections/tables and summarize data sources.

\boxtimes	The review area is comprised entirely of dry land (i.e., there are no waters or water features, including
	wetlands, of any kind in the entire review area). Rationale: Based on review of the agent's delineation
	report (Wildland Services, LLC) and available desktop resources including Web Soil Survey mapping,
	USGS topographic mapping, aerial photography, and current site-specific photos, the JD review area
	consists of upland/non-wetland, dry lands. Aerial photography shows the 4.75-acre area that would be
	impacted by the proposed development in Marengo County is a dry land area. Desktop resources
	evaluated also indicate the JD review area lacks perennial or intermittent tributaries or associated
	wetlands. Desktop resources do reveal a natural topographic swale feature that, during extreme
	precipitation events, may direct water off of the parcel towards a roadside ditch within the Stewart
	Avenue right-of-way. However, the swale conducts only over land sheet flow (lacks any channelized
	bed and bank surface flow feature) and does not have a surface channel connection to the ditch; the
	swale does not contribute tributary flow to the roadside ditch or any downstream (a)(1) or (a)(2) waters
	in a typical year. In addition to lack of a wetland hydrology regime (no continuous soil saturation or
	surface inundation during the growing season), the swale lacks hydric soils and wetland vegetation;
	therefore, the swale is dry land feature.

There are "navigable waters of the United States" within Rivers and Harbors Act jurisdiction within	the
review area (complete table in Section II.B).	

There are "waters of the United States" within Clean Water Act jurisdiction within the review area
(complete appropriate tables in Section II.C).

There are waters or water features excluded from	Clean Water	Act jurisdiction	on within th	ne review	area
(complete table in Section II.D).					

B. Rivers and Harbors Act of 1899 Section 10 (§ 10)²

§ 10 Name	§ 10 Size)	§ 10 Criteria	Rationale for § 10 Determination
N/A.	N/A.	N/A	N/A.	N/A.

C. Clean Water Act Section 404

Territorial Seas	s and Trad	itional Nav	rigable Waters ((a)(1	1) waters): ³
(a)(1) Name	(a)(1) Siz	e	(a)(1) Criteria	Rationale for (a)(1) Determination
N/A.	N/A.	N/A.	N/A.	N/A.

¹ Map(s)/figure(s) are attached to the AJD provided to the requestor.

² If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Rivers and Harbors Act Section 10 navigable waters list, do NOT use this document to make the determination. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Rivers and Harbors Act Section 10 navigability determination.

³ A stand-alone TNW determination is completed independently of a request for an AJD. A stand-alone TNW determination is conducted for a specific segment of river or stream or other type of waterbody, such as a lake, where upstream or downstream limits or lake borders are established. A stand-alone TNW determination should be completed following applicable guidance and should NOT be documented on the AJD Form.



U.S. ARMY CORPS OF ENGINEERS REGULATORY PROGRAM APPROVED JURISDICTIONAL DETERMINATION FORM (INTERIM) NAVIGABLE WATERS PROTECTION RULE

Tributaries ((a						
(a)(2) Name	(a)(2) Siz			2) Criteria	_	ationale for (a)(2) Determination
N/A.	N/A.	N/A.	N/A.		N/	A.
						rs ((a)(3) waters):
(a)(3) Name	(a)(3) Siz			3) Criteria		tionale for (a)(3) Determination
N/A.	N/A.	N/A.	N/A.		N/A	A
Adjacent wetla						
(a)(4) Name	(a)(4) Siz			1) Criteria		ationale for (a)(4) Determination
N/A.	N/A.	N/A.	N/A.		N/A	А.
D. Excluded V						
Excluded water		. , . , , , , , , , , , , , , , , , , ,				Dationals for Evolucion Datamainstics
Exclusion Nan	N/A.	ision Size		Exclusion ⁵		Rationale for Exclusion Determination
N/A.	IN/A.	N/A.	IN.	VA.		N/A.
document a Informa submitted b This info Rationa	er all resound/or refer ation submit by Wildland ormation is le: N/A	rences/cita itted by, or Services, sufficient f	tions i on be LLC ir or pur	n the adminis half of, the ap n the JD requ rposes of this	strativ oplica est d AJD	
		•	•	s: Title(s) and		
Photog	raphs: Aer	ial and Oth	er: A	erials dated 1	1/11/	2020 submitted in JD request. Site specific
photograph	s dated No	ovember 20)20 su	bmitted in JD	requ	uest and additional email correspondence.
Corps s	site visit(s)	conducted	on: D	ate(s).		
Previou	s Jurisdict	ional Deter	minat	ions (AJDs o	r PJD	s): ORM Number(s) and date(s).
☐ Antece	dent Precir	oitation Too	ol: pro	vide detailed	discu	ussion in Section III.B.
	-					Resources Conservation Service, United States
		•				operative Soil Survey Version 13 May 29, 2020,
	_					psoilsurvey.nrcs.usda.gov/
				nds/data/Mar		
	•	•				TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER
<u> </u>	opograpni	o maps. III	.ic(5) 8	and/or date(s).	
Other data sa	IKOOO 1100	d to old i-	thia d	lotorminatia:		
Other data sou						relevant information

Data Source (select)	Name and/or date and other relevant information
USGS Sources	N/A.
USDA Sources	N/A.

⁴ Some excluded waters, such as (b)(2) and (b)(4), may not be specifically identified on the AJD form unless a requestor specifically asks a Corps district to do so. Corps districts may, in case-by-case instances, choose to identify some or all of these waters within the review area.

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1)

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1) exclusion, four sub-categories of (b)(1) exclusions were administratively created for the purposes of the AJD Form. These four sub-categories are not new exclusions, but are simply administrative distinctions and remain (b)(1) exclusions as defined by the NWPR.



U.S. ARMY CORPS OF ENGINEERS REGULATORY PROGRAM APPROVED JURISDICTIONAL DETERMINATION FORM (INTERIM) NAVIGABLE WATERS PROTECTION RULE

Data Source (select)	Name and/or date and other relevant information
NOAA Sources	N/A.
USACE Sources	N/A.
State/Local/Tribal Sources	N/A.
FEMA/FIRM maps	N/A

B. Typical year assessment(s): N/A

C. Additional comments to support AJD: N/A