

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): April 2, 2021

ORM Number: SAC-2021-00588

Associated JDs: SAC-2006-1938-3JY, dated August 18, 2006

Review Area Location¹: 1.6-acre site located adjacent to and east of US Highway 17 Bypass, parcel

identified as TMS# 41-0124-002-00-00.

State: SC City: Murrells Inlet County: Georgetown County

Center Coordinates of Review Area: Latitude 33.5398 Longitude -79.0539

	wellands, or a		ov orga) Detionals: N/A				
I I I horo ara	including wetlands, of any kind in the entire review area). Rationale: N/A. 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 within the rev area (complete table in section II.D).							
arca (con	ripicte table in	30000111.D).					
Pivers and H	arhore Act o	f 1899 Section 10 (§ 10) ²	2				
§ 10 Name	§ 10 Size	§ 10 Criteria	Rationale for § 10 Determination				
N/A	N/A	N/A	N/A				
N/A Clean Water erritorial Sea	Act Section As and Tradition	N/A 404 Donal Navigable Waters ((a	n/A n)(1) waters) ³				
Clean Water erritorial Sea (a)(1) Name	Act Section as and Tradition (a)(1) Size	N/A 404 onal Navigable Waters ((a	N/A a)(1) waters) ³ Rationale for (a)(1) Determination				
N/A Clean Water erritorial Sea	Act Section As and Tradition	N/A 404 Donal Navigable Waters ((a	n/A n)(1) waters) ³				
Clean Water erritorial Sea (a)(1) Name	Act Section as and Tradition (a)(1) Size	N/A 404 onal Navigable Waters ((a	N/A a)(1) waters) ³ Rationale for (a)(1) Determination				
Clean Water erritorial Sea (a)(1) Name	Act Section as and Tradition (a)(1) Size N/A	N/A 404 Conal Navigable Waters ((a) (a)(1) Criteria N/A	N/A a)(1) waters) ³ Rationale for (a)(1) Determination				
Clean Water Cerritorial Sea (a)(1) Name N/A ributaries ((a)(2) Name	Act Section as and Tradition (a)(1) Size N/A (a)(2) waters): (a)(2) Size	N/A 404 Onal Navigable Waters ((a	N/A (1) (1) waters) ³ Rationale for (a)(1) Determination N/A Rationale for (a)(2) Determination				
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Clean Water erritorial Sea (a)(1) Name N/A ributaries ((a)(2) Name N/A	Act Section as and Tradition (a)(1) Size N/A (a)(2) waters): (a)(2) Size N/A	N/A 404 Onal Navigable Waters ((a	N/A Rationale for (a)(1) Determination N/A Rationale for (a)(2) Determination N/A				
Clean Water erritorial Sea (a)(1) Name N/A ributaries ((a)(2) Name N/A	Act Section as and Tradition (a)(1) Size N/A (a)(2) waters): (a)(2) Size N/A	N/A 404 Onal Navigable Waters ((a	N/A Rationale for (a)(1) Determination N/A Rationale for (a)(2) Determination 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 independent 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. 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) 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.



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	N/A	N/A	N/A	N/A

D. Excluded Waters or Features

Excluded waters $((b)(1) - (b)(12))^4$:

Exclusion Name	Exclusion Size	Exclusion ⁵	Rationale for Exclusion Determination
Excluded Water 2	0.06 acres	(b)(10) Stormwater control feature constructed or excavated in upland or in a non-jurisdictional water to convey, treat, infiltrate, or store stormwater runoff	The Stormwater pond was constructed from within uplands. The Stormwater pond is designed to convey, treat, infiltrate or store stormwater runoff.
Excluded Water 1	260 feet	(b)(5) Ditch that is not an (a)(1) or (a)(2) water, and those portions of a ditch constructed in an (a)(4) water that do not satisfy the conditions of (c)(1)	Excluded Water 1 a (b)(5) (Upland Ditch), located within the review area was excavated entirely from uplands and does not meet the criteria of a jurisdictional water. The feature is neither naturally occurring, a diversion of a tributary, nor constructed within the boundaries of an adjacent wetland. Flow if any within the feature appears to be directly in response to precipitation.

III. SUPPORTING INFORMATION

- **A. Select/enter all resources** that were used to aid in this determination and attach data/maps to this document and/or references/citations in the administrative record, as appropriate.
 - _X_ Information submitted by, or on behalf of, the applicant/consultant: AJD request submitted by S&ME, Inc., on behalf of James Brooks, Reliant Real Estate Management, LLC, dated January 11, 2021.

This information is sufficient for purposes of this AJD.

Rationale: The wetland data forms, and additional information submitted by the agent are considered to be a reasonable representation of site conditions at the time of collection and are sufficient for purposes of this AJD.

- Data sheets prepared by the Corps: Title(s) and/ordate(s).
- _X_ Photographs: (aerial and other) Goggle Earth aerial photo 2019, 2006 SCDNR aerial photo, Site photos taken by the agent dated January 11, 2021.
 - Corps Site visit(s) conducted on: Date(s).
- _X_ Previous Jurisdictional Determinations (AJDs or PJDs): SAC-2006-1938-3JT, August 18, 2006.
 - Antecedent Precipitation Tool: <u>provide detailed discussion in Section III.B.</u>
- X USDA NRCS Soil Survey: NRCS / Soil Survey Geographic Database (SSURGO) Map Service dated April 4, 2019, updated August 26, 2020, ESRI Map Service depicts the soil type of Chipley fine sand.
- _X_ USFWS NWI maps: USFWS NWI Wetlands Raster REST Map Service dated May 29, 2012, updated July 17, 2020, USFWS NWI Map Service Map depicts the entire review as uplands.
- **_X** USGS topographic maps: USGS Topographic Map / 7.5 Minute Index / Brookgreen Quad /

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1:24000. Topographic map depicts the review area as upland forested area. No symbols that typically represent a potential water are depicted on the topographic map. Topographic map does not depict a symbol that typically represents an A(1)-A(3) within the review area or in close proximity of review area.

Other data sources used to aid in this determination:

Data Source (select)	Name and/or date and other relevant information
USGS Sources	See Above
USDA Sources	See Above.
NOAA Sources	N/A.
USACE Sources	SAC Regulatory Viewer accessed on 1 APR 2021.
State/Local/Tribal Sources	N/A.
Other Sources	N/A.

- B. Typical year assessment(s): N/A.
- C. Additional comments to support AJD: The review is an upland developed site with existing stormwater features (Stormwater pond and ditch). A field visit was not performed by the Corps for this determination.

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