

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): 18-AUG-2020

ORM Number: SAS-2020-00444

Associated JDs: N/A Review Area Location1:

> State/Territory: Georgia City: Clarkston County: DeKalb County

Criteria Rationale for § 10 Determination N/A Waters ((a)(1) waters) ³ Criteria Rationale for (a)(1) Determination N/A Criteria Rationale for (a)(2) Determination N/A urisdictional waters ((a)(3) waters):	the correspond The review including within the There are area (com There are area (com	ding sections/ing area is comwetlands, of a "navigable wareview area ("waters of the plete approprimaters or waters or waters and the plete table in the waters or waters or waters and the waters or waters	tables and summarize data prised entirely of dry land on the entire review aters of the United States" complete table in section I to United States within Cle iate tables in section II.C). ter features excluded from section II.D).	(i.e., there are no waters or water features v area). Rationale: N/A or describe rationa within Rivers and Harbors Act jurisdiction
Waters ((a)(1) waters) ³ Criteria Rationale for (a)(1) Determination N/A Criteria Rationale for (a)(2) Determination N/A urisdictional waters ((a)(3) waters):	Rivers and Ha	arbors Act of § 10 Size	1899 Section 10 (§ 10) ²	Pationala for \$ 10 Determination
Waters ((a)(1) waters) ³ Criteria Rationale for (a)(1) Determination N/A Criteria Rationale for (a)(2) Determination N/A urisdictional waters ((a)(3) waters):	N/A	N/A	N/A	
urisdictional waters ((a)(3) waters):	Clean Water A Territorial Sea		nal Navigable Waters ((a)(
N/A urisdictional waters ((a)(3) waters):	(a)(1) Name N/A	(a)(1) Size N/A	(a)(1) Criteria N/A	
urisdictional waters ((a)(3) waters):	(a)(1) Name N/A Tributaries ((a)	N/A (2) waters):	N/A	N/A
	(a)(1) Name N/A Tributaries ((a) (a)(2) Name	N/A (2) waters): (a)(2) Size	N/A (a)(2) Criteria	N/A Rationale for (a)(2) Determination
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	(a)(1) Name N/A Tributaries ((a) (a)(2) Name N/A	N/A (2) waters): (a)(2) Size N/A ds, and importance (a)(3) Size N/A	(a)(2) Criteria N/A N/A undments of jurisdictional (a)(3) Criteria N/A	Rationale for (a)(2) Determination N/A waters ((a)(3) waters): Rationale for (a)(3) 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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D. Excluded Waters or Features

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

Exclusion Name	Exclusion Size	Exclusion ⁵	Rationale for Exclusion Determination
Ephemeral	40 feet	(b)(3) Ephemeral feature, including	Desktop review of all compiled information provided by
Channel 1		an ephemeral stream, swale, gully, rill, or pool	the applicant regarding their delineation of this ephemeral channel.
Ephemeral Channel 8	70 feet		Desktop review of all compiled information provided by the applicant regarding their delineation of this ephemeral channel.

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: Waters Aerial Map and Digital Photographs of Ephemeral Features.

This information is sufficient for purposes of this AJD.

Rationale: N/A.

Data sheets prepared by the Corps: *Title(s)* and/or date(s).

X Photographs: (digital and aerial): Waters Aerial Map (06/19/2020) and digital photos (03/14/2019).

Corps Site visit(s) conducted on: Date(s).

Previous Jurisdictional Determinations (AJDs or PJDs): ORM Number(s) and date(s).

_ Antecedent Precipitation Tool: <u>provide detailed discussion in Section III.B.</u>

X USDA NRCS Soil Survey: 6/18/2020.

X USFWS NWI maps: 6/18/2020.

X USGS topographic maps: 06/19/2020.

Other data sources used to aid in this determination:

Data Source (select)	Name and/or date and other relevant information
USGS Sources	N/A.
USDA Sources	N/A.
NOAA Sources	N/A.
USACE Sources	N/A.
State/Local/Tribal Sources	N/A.
Other Sources	FEMA FIRM Map, dated 6/18/2020.

- **B.** Typical year assessment(s): N/A or provide typical year assessment for each relevant data source used to support the conclusions in the AJD.
- C. Additional comments to support AJD: Waters Aerial Map provided depicts locations of each ephemeral channel high within the valley along South Fork Peachtree Creek and adjacent to/near

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neighborhoods along the edge of the project corridor, likely only receiving waters during flash flood/high water events and providing a confluence towards downstream waters; photographs of each feature depict either shallow/minor bed-and-bank and/or marginally eroding features within the landscape setting, with each ephemeral channel being removed of stronger stream characteristics normally viewed in well defined intermittent or perennial stream channels.

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