



**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): 8/19/2020

ORM Number: SAJ-2019-04590(CMW)

Associated JDs: NA

Review Area Location¹: State/Territory: Florida City: Land O Lakes County/Parish/Borough: Pasco

Center Coordinates of Review Area: Latitude 28.291132 Longitude -82.533798

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.

- 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: N/A or describe rationale.
- 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 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 and Traditional Navigable Waters ((a)(1) waters): ³				
(a)(1) Name	(a)(1) Size		(a)(1) Criteria	Rationale for (a)(1) Determination
N/A.	N/A.	N/A.	N/A.	N/A.

Tributaries ((a)(2) waters):				
(a)(2) Name	(a)(2) Size		(a)(2) Criteria	Rationale for (a)(2) Determination
Anclote River	1,200	linear feet	(a)(2) Perennial tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year.	The Anclote River is a perennial river that flows to the Gulf of Mexico, an a(1) water. The Anclote River becomes an a(1) water downstream near Tarpon Springs as determined by a navigability study. The river has a large watershed that is supported by numerous wetlands and tributaries. The USGS monitors the river east of the Suncoast Parkway (due east of the proposed project) and the gage at that location measures an average daily streamflow of 190 cfs based on 6 years of water data.

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.



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Tributaries ((a)(2) waters):				
(a)(2) Name	(a)(2) Size		(a)(2) Criteria	Rationale for (a)(2) Determination
Five Mile Creek	1,500	linear feet	(a)(2) Perennial tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year.	Five Mile Creek is a perennial tributary to the Pithlachascotee River. The Pithlachascotee River is an a(2) water which becomes an a(1) water at the head of its navigability study (7.2 miles upstream from the Gulf of Mexico). A USGS gage on Five Mile Creek located at the Suncoast Parkway, just east of the proposed project, has an average daily streamflow of 23 cfs based on 12 years of water data.
Un-named Tributary - K5	250	linear feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year.	The un-named tributary provides a connection from wetland K5 to the Pithlachascotee River (a(2) and a(1) water). Historical imagery indicated a wet signature with the presence of what appears to be a tributary. More recent aerials have an obvious channel that flows at least intermittently within a typical year (APT). It is unknown whether the channel was altered or natural, however the channel is within the hydric signature between wetland K5 and the river.
Un-named Tributary - K26	300	linear feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year.	The un-named tributary provides a connection from wetland K26 to Five Mile Creek. Five Mile Creek is an a(2) water that flows into the Pithlachascotee River an a(2) and then a(1) water. Historical imagery indicated a wet signature with the presence of what appears to be a tributary. More recent aerials show an obvious channel that flows at least intermittently within a typical year (APT).
Un-named Tributary - L28	275	linear feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year.	The un-named tributary provides a connection from wetland L28 to Five Mile Creek. Five Mile Creek is an a(2) water that flows into the Pithlachascotee River an a(2) and then a(1) water. Historical imagery indicated a wet signature with the presence of what appears to be a tributary. More recent aerials show an obvious channel that flows at least intermittently within a typical year (APT).

Lakes and ponds, and impoundments of jurisdictional waters ((a)(3) waters):				
(a)(3) Name	(a)(3) Size		(a)(3) Criteria	Rationale for (a)(3) Determination
N/A.	N/A.	N/A.	N/A.	N/A.

Adjacent wetlands ((a)(4) waters):				
(a)(4) Name	(a)(4) Size		(a)(4) Criteria	Rationale for (a)(4) Determination
See Attached List	N/A.	N/A.	N/A.	N/A.



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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
See Attached List	N/A.	N/A.	N/A.

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.

- Information submitted by, or on behalf of, the applicant/consultant: [Wetland data sheets, maps \(13 MAR 2020, 2 JUL 2020\)](#)

This information is sufficient for purposes of this AJD.

Rationale: [NA](#)

- Data sheets prepared by the Corps: [Title\(s\) and/or date\(s\)](#).
- Photographs: [Aerial: Google Earth \(1995-2019\) and UF Historical Maps website \(1941, 1951\)](#)
- Corps site visit(s) conducted on: [Date\(s\)](#).
- Previous Jurisdictional Determinations (AJDs or PJDs): [ORM Number\(s\) and date\(s\)](#).
- Antecedent Precipitation Tool: [provide detailed discussion in Section III.B.](#)
- USDA NRCS Soil Survey: [Google Earth RAR layer](#)
- USFWS NWI maps: [Google Earth RAR layer](#)
- USGS topographic maps: [Historical topo maps \(website\)](#)

Other data sources used to aid in this determination:

Data Source (select)	Name and/or date and other relevant information
USGS Sources	Streamflow conditions for Florida (website)
USDA Sources	N/A.
NOAA Sources	N/A.
USACE Sources	N/A.
State/Local/Tribal Sources	SFWMD 2015 lidar data (GIS data)
Other Sources	N/A.

B. Typical year assessment(s): [A typical year assessment was completed to determine if the tributaries met the flow requirements. The APT was used to complete the typical year assessment in situations where it was unclear if waters flowed at least intermittently. APT results indicated the dry aerial images often occurred when the area was experiencing normal or drier than normal conditions and some level of drought \(2006, 2012, 2017, 2018\). The wet aerial images often occurred when the area was experiencing normal or wetter than normal conditions during during normal conditions, during mild drought or wetness \(2009, 2014, 2016, 2019\). Based on the APT results, lidar data, and aerial imagery the Corps has determined that the three tributaries in question appear to have at least intermittent/seasonal flow regimes and are categorized as a\(2\) waters.](#)

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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C. Additional comments to support AJD: The project site traverses four watersheds, including the Pithlachascotee River, Five Mile Creek, Cross Cypress Branch, and the Anclote River. Many wetlands in the review area are sinuous in nature and act as flowways to the main waterways. There are several areas that contain culverts placed in wetlands to allow for access roads. These crossings provide regular flow and/or continuous wetland features. In addition, the topography of the site contains numerous isolated wetlands surrounded by upland berms that do not connect to jurisdictional waters. In some areas, site manipulation has cut off previously connecting wetlands and isolated them from downstream waters.

Websites Accessed:

<https://waterdata.usgs.gov/fl/nwis/current/?type=flow>

<https://livingatlas.arcgis.com/topoexplorer/index.html>

(a)(4) Name	(a)(4) Size		NWPR Classification	(a)(4) Criteria	Rationale for (a)(4) Determination	Basin
K5	3.06	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are within floodplain of the Pithlachascotee River. Wetland is abutting the Unnamed Tributary - K5.	Cotee
O5	6.71	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
M6	2.93	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
N8	13.4	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
N11	0.81	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
L10	2.05	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
M10	2.05	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee

P11	0.63	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
Q13	7.37	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
Q16	5.25	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
N20	5.89	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
J23	2.02	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
L20	0.25	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee

J21	2.41	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
L20A	0.44	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
K19	4.9	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
M16	5.32	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
O1	0.73	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
O12	1.65	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee

O12A	0.73	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
O13	6.79	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
G14	0.11	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Pithlachascotee River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cotee
Exclusion Name	Exclusion Size			Exclusion	Rationale for Exclusion Determination	
M9	0.35	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
P12B	0.27	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
P12A	0.11	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
P13	0.27	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
P14	0.85	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee

K22	0.28	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
K19A	0.03	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
N18	2.24	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
O19	1.74	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
M22	6.97	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cotee
TOTALS	76.84					

(a)(2) Name	(a)(2) Size		NWPR Classification	(a)(2) Criteria	Rationale for (a)(2) Determination	Basin
J28	7.51	acre	A4	(a)(2) Perennial tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year.	Five Mile Creek riparian corridor	5 mile
L32	4.77	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Five Mile Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	5 Mile
M30	1.22	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Five Mile Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	5 Mile
L31A	0.11	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Five Mile Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	5 Mile
L31	2.9	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Five Mile Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	5 Mile
M30B	0.76	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Five Mile Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	5 Mile
M30C	0.12	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Five Mile Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	5 Mile

K26	1.01	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are within floodplain of Five Mile Creek. Wetland is abutting the Unnamed Tributary - K26.	5 Mile
L28	1.41	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are within floodplain of Five Mile Creek. Wetland is abutting the Unnamed Tributary - L28.	5 Mile
Exclusion Name	Exclusion Size		NWPR Classification	Exclusion	Rationale for Exclusion Determination	
M31	3.3	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	5 Mile
N27	0.71	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	5 Mile
L28B	0.2	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are separated from adjacent wetlands by uplands (likely in floodplain but no evidence of connection or inundation.)	5 Mile
M30A	0.03	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	5 Mile
H25	0.08	acre	B8	(b)(8) Artificial lake/pond constructed or excavated in upland or a non-jurisdictional water, so long as the artificial lake or pond is not an impoundment of a jurisdictional water that meets (c)(6).	Small dug pond/ag pond in uplands	5 Mile
TOTALS	24.13					

(a)(4) Name	(a)(4) Size		NWPR Classification	(a)(4) Criteria	Rationale for (a)(4) Determination	Basin
L36	2.94	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Cross Cypress Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cypress
N35	0.81	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Cross Cypress Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cypress
O40	6.55	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting Cross Cypress Creek. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Cypress
Exclusion Name	Exclusion Size			Exclusion	Rationale for Exclusion Determination	
N37	5.15	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
M37	3.31	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
N38	3.44	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
L39	4.53	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
N38A	0.05	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress

M38	0.08	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
M41	0.49	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
O39	0.82	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Cypress
TOTALS	27.35					

(a)(2) Name	(a)(2) Size		NWPR Classification	(a)(2) Criteria	Rationale for (a)(2) Determination	Basin
M49	4.11	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Anclote River riparian corridor.	Anclote
M43	3.83	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Anclote River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Anclote
P50	0.64	acre	A4	(a)(4) Wetland abuts an (a)(1)-(a)(3) water.	Wetlands are part of a contiguous wetland system abutting the Anclote River. Small sections of the wetlands have been ditched or cleared but retain wetland characteristics.	Anclote
Exclusion Name	Exclusion Size			Exclusion	Rationale for Exclusion Determination	
Q50	1.06	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Anclote
O46	0.7	acre	B1	(b)(1) Non-adjacent wetland.	Wetlands are surrounded by uplands (confirmed using aerial imagery, NWI and wetland data sheets) and are not adjacent to an a(1)-a(3) water.	Anclote
TOTALS	10.34					