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): 14-AUG-2020
ORM Number: SAM-2018-00417-MBM
Associated JDs: N/A
Review Area Location[1]:
State/Territory: AL City: Columbiana County/Parish/Borough: Shelby County
Center Coordinates of Review Area: Latitude 33.150165 Longitude -86.504552

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

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

Tributaries ((a)(2) waters):

(a)(2) Name	(a)(2) Size	(a)(2) Criteria	Rationale for (a)(2) Determination
1	10409 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	All streams are tributaries to the Coosa River which is a Section 10 Navigable Water
11	3145 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
12	679 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	

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[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.

13	582 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
14	871 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
19	2045 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
19-2	146 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
3	3835 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
4	830 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
5	2190 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
6B	3876 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
6C	1273 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
6D	284 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
7	2637 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8	11787 feet	(a)(2) Perennial tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-10	209 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	

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8-11	182 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-12	61 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-3	379 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-4	54 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-6	309 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-8	207 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
8-9	231 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	
9	5584 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	

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

Adjacent wetlands ((a)(4) waters):

(a)(4) Name	(a)(4) Size	(a)(4) Criteria	Rationale for (a)(4) Determination
Wetland 10	0.095 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	* All wetlands are located immediately adjacent to stream channels.
Wetland 100	0.015 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 101	0.011 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 102	0.202 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a	*

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		typical year	
Wetland 103	0.081 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 104	0.022 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 105	0.008 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 106	0.016 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 107	0.017 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 11	0.173 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 13	0.078 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 16	0.088 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 17	0.048 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 18	1.393 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 20	0.101 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 200	0.01 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 201	0.035 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 202	0.011 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 203	0.001 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 204	0.008 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 205	0.004 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*

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Wetland 206	0.012 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 207	0.103 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 208	0.028 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 209	0.019 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 21	0.412 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 210	0.02 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 211	0.043 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 212	0.007 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 213	0.011 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 214	0.016 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 215	0.009 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 216	0.04 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 217	0.004 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 218	0.055 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 219	0.012 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 22	0.167 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 220	0.133 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 221	0.011 acres	(a)(4) Wetland inundated by flooding	*

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		from an (a)(1)-(a)(3) water in a typical year	
Wetland 223	0.015 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 224	0.002 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 225	0.053 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 226	0.016 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 227	0.009 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 228	0.527 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 229	0.01 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 23	0.274 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 230	0.022 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 231	0.004 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 232	0.015 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 233	0.629 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 234	0.066 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 24	0.044 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 25	0.541 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 26	0.572 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 31	0.017 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a	*

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		typical year	
Wetland 32	0.007 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 33	2.577 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 34	1.7 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 37	0.119 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 38	0.386 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 39	12.324 acres	(a)(4) Wetland separated from an (a)(1)-(a)(3) water only by a natural feature	*
Wetland 4	0.078 feet	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 40	0.055 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 41	0.035 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 43	0.002 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 44	0.096 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 45	0.029 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 47	0.08 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 48	8.021 acres	(a)(4) Wetland separated from an (a)(1)-(a)(3) water only by a natural feature	*
Wetland 49	0.025 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 5	0.094 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 50	0.052 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*

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Wetland 51	0.039 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 52	0.053 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 53	0.954 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 54	0.064 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 55	0.231 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 56	1.292 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 57	0.047 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 7	0.336 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*
Wetland 9	0.686 acres	(a)(4) Wetland inundated by flooding from an (a)(1)-(a)(3) water in a typical year	*

D. Excluded Waters or Features

Excluded waters ((b)(1) – (b)(12))[4]:

Exclusion Name	Exclusion Size	Exclusion[5]	Rationale for Exclusion Determination
N/A	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.

_**X**_ Information submitted by, or on behalf of, the applicant/consultant: Wetland delineation
_ package date December 6, 2019.
This information **is** sufficient for purposes of this AJD.
Rationale: Data forms, GPS boundaries, figures are accurate.
___ Data sheets prepared by the Corps: *Title(s) and/or date(s).*
___ Photographs: *(NA, aerial, other, aerial and other) Title(s) and/or date(s).*
_**X**_ Corps Site visit(s) conducted on: *8 July 2020.*
___ Previous Jurisdictional Determinations (AJDs or PJDs): *ORM Number(s) and date(s).*
___ Antecedent Precipitation Tool: *provide detailed discussion in Section III.B.*
_**X**_ USDA NRCS Soil Survey: USGS Web Soil Survey website.

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[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.

___ USFWS NWI maps: *Title(s) and/or date(s).*
___ USGS topographic maps: 7.5' Columbiana, Shelby& Wilsonville.

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	N/A.

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

C. Additional comments to support AJD: 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.
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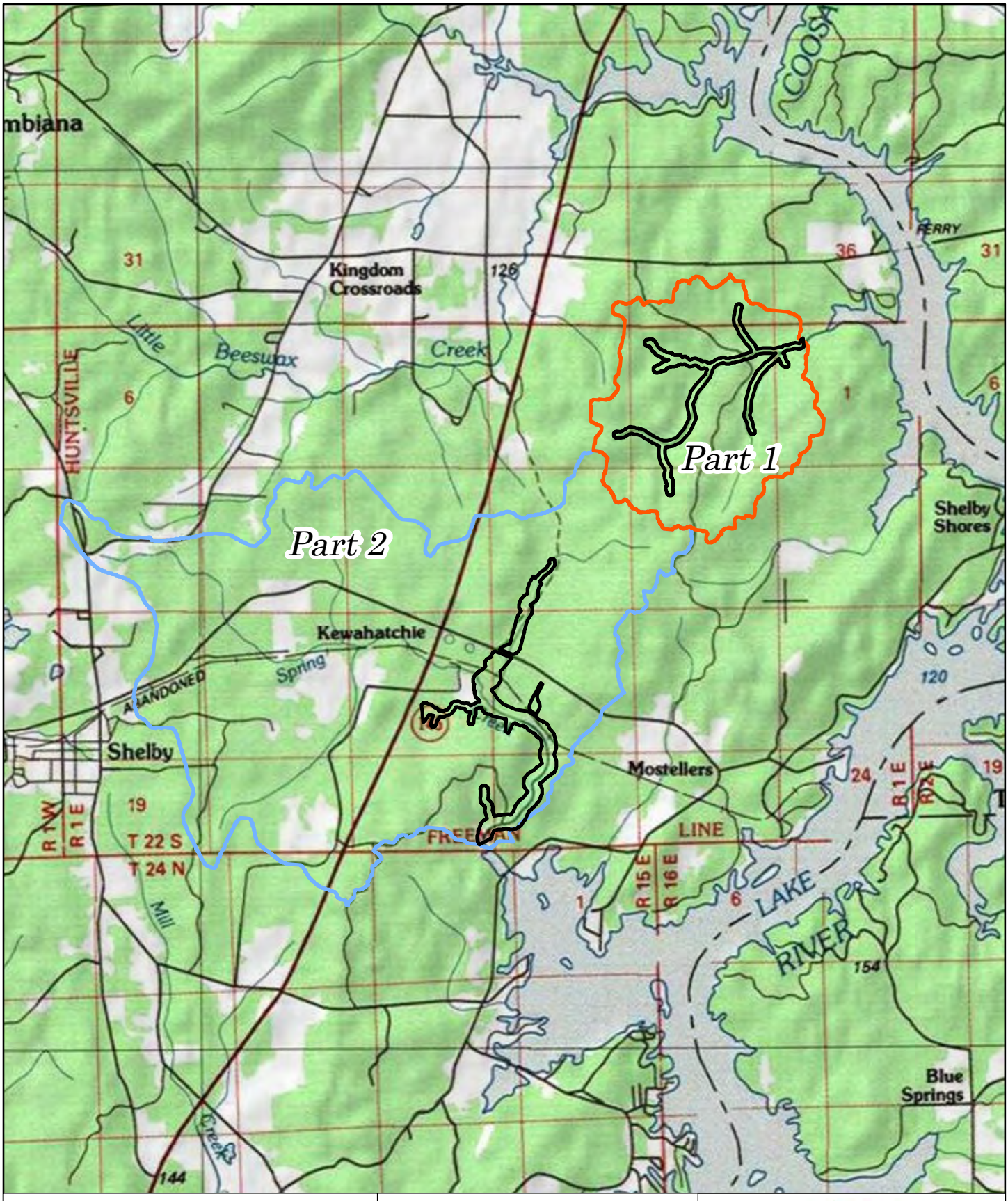


Bank Boundaries +/-312.0 acres

Flat Branch Watershed - 1,348 acres

Spring Creek Watershed - 4,990 acres

Coosa River Mitigation Bank

Figure 10. Drainage Area

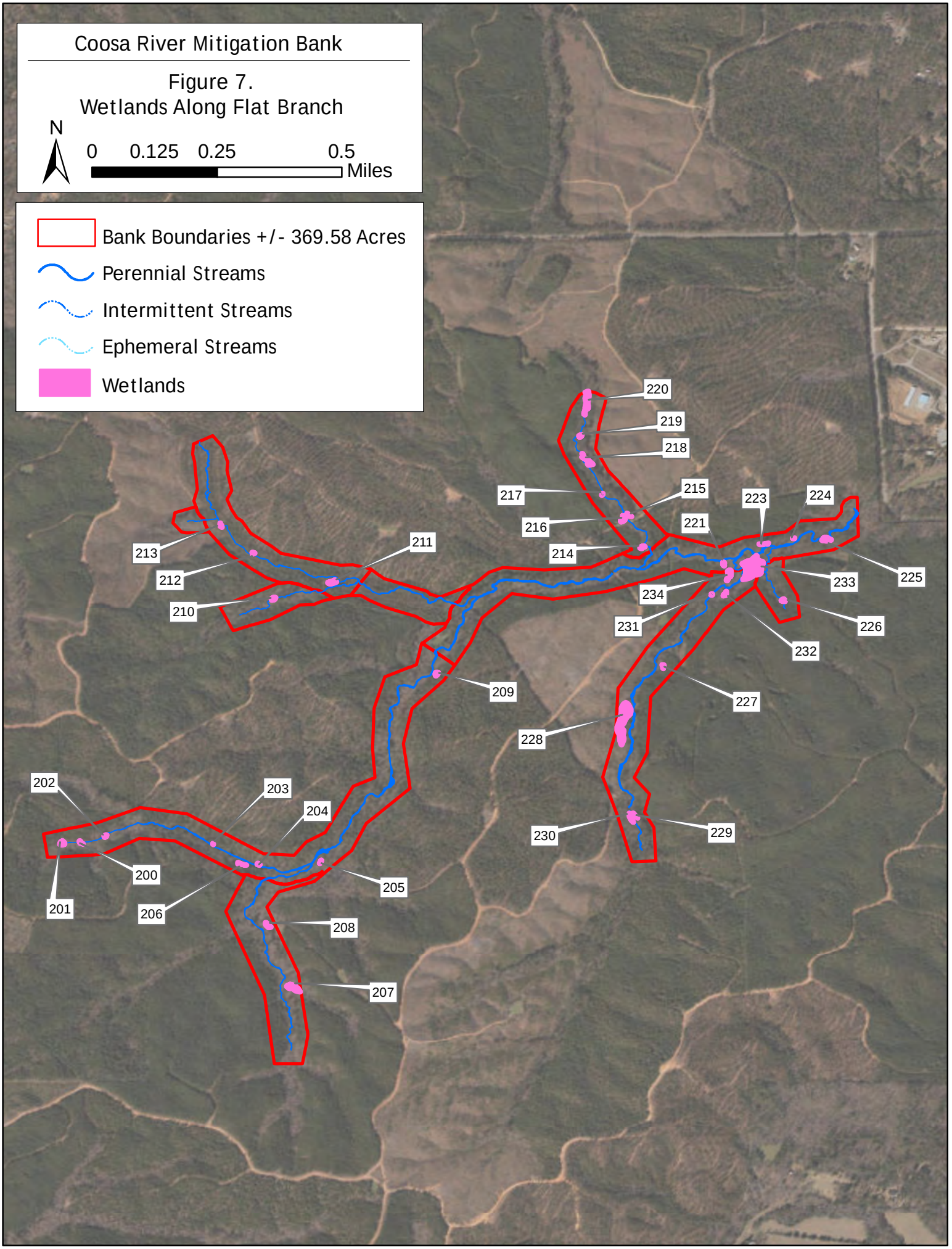
N

Westervelt Ecological Services

4/9/2019

0 1

Miles


Coosa River Mitigation Bank
Figure 7.
Wetlands Along Flat Branch
N
0
0.125
0.25
0.5
Miles
Bank Boundaries +/- 369.58 Acres
Perennial Streams
Intermittent Streams
Ephemeral Streams
Wetlands
220
219
218
217
215
223
224
216
221
211
213
214
225
212
233
234
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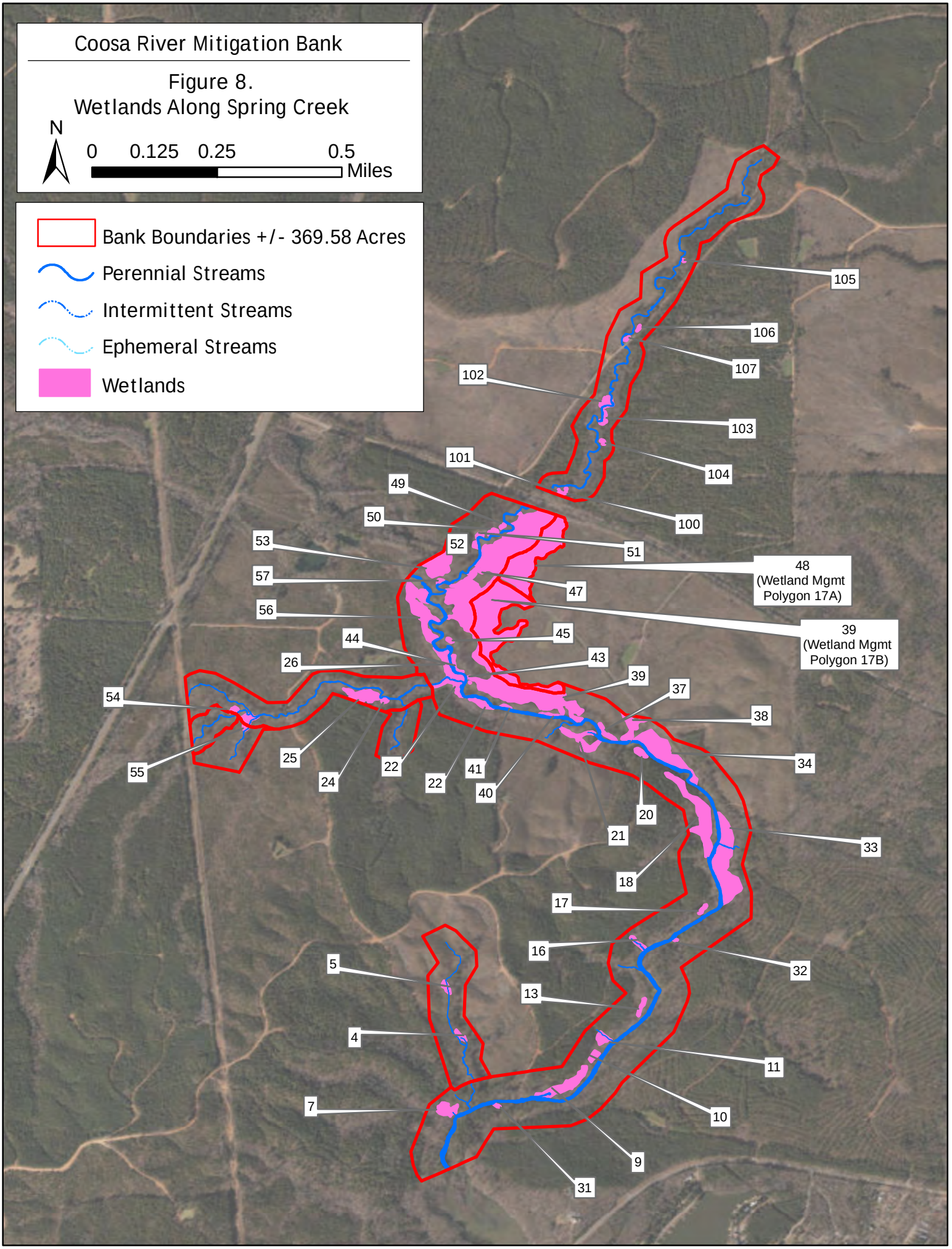
Coosa River Mitigation Bank
Figure 8.
Wetlands Along Spring Creek
N
0 0.125 0.25 0.5
Miles
Bank Boundaries +/- 369.58 Acres
Perennial Streams
Intermittent Streams
Ephemeral Streams
Wetlands
105
106
107
102
103
101
104
49
100
50
53
52
51
48
(Wetland Mgmt
Polygon 17A)
57
47
56
39
(Wetland Mgmt
Polygon 17B)
44
45
26
43
39
37
54
38
25
34
55
24
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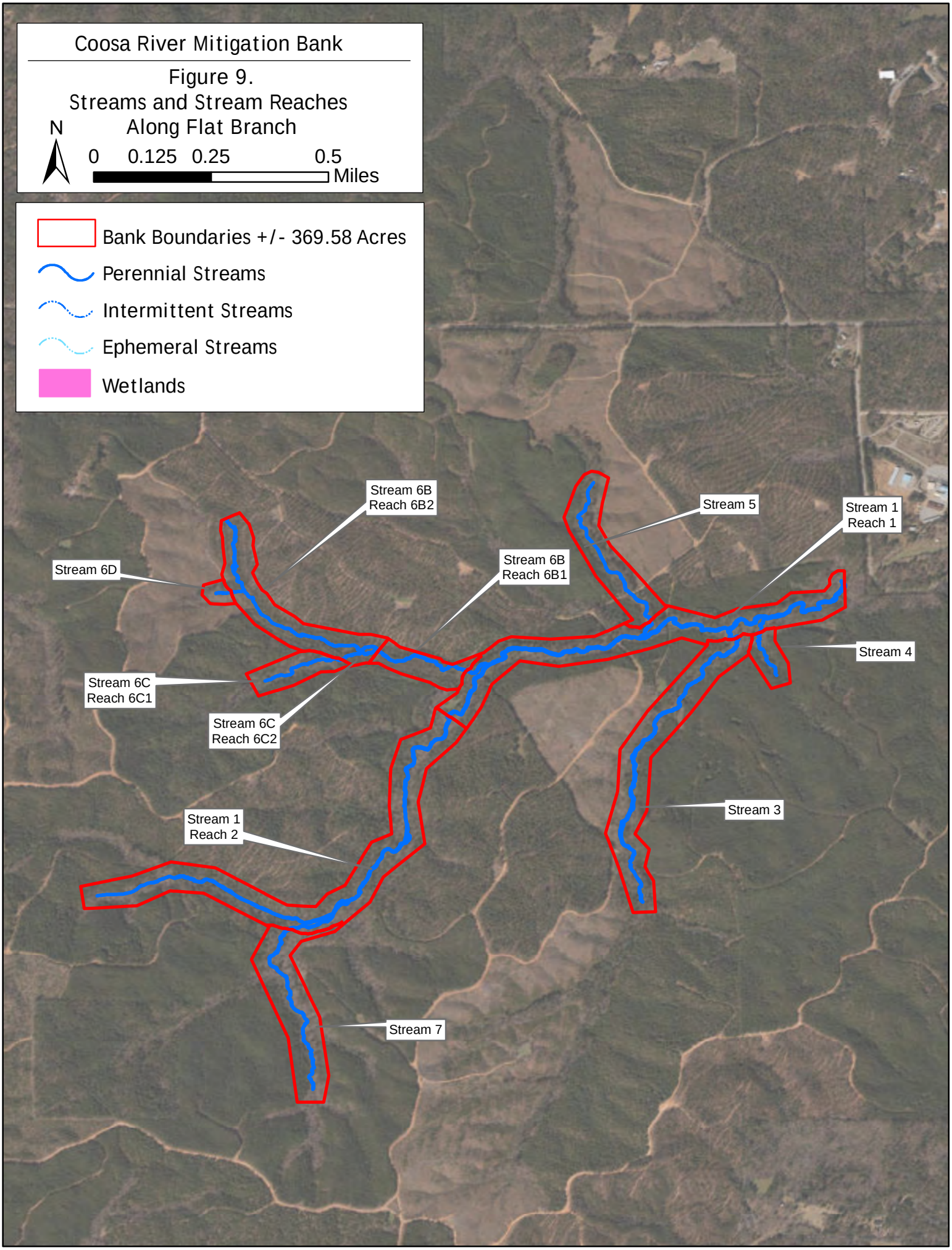
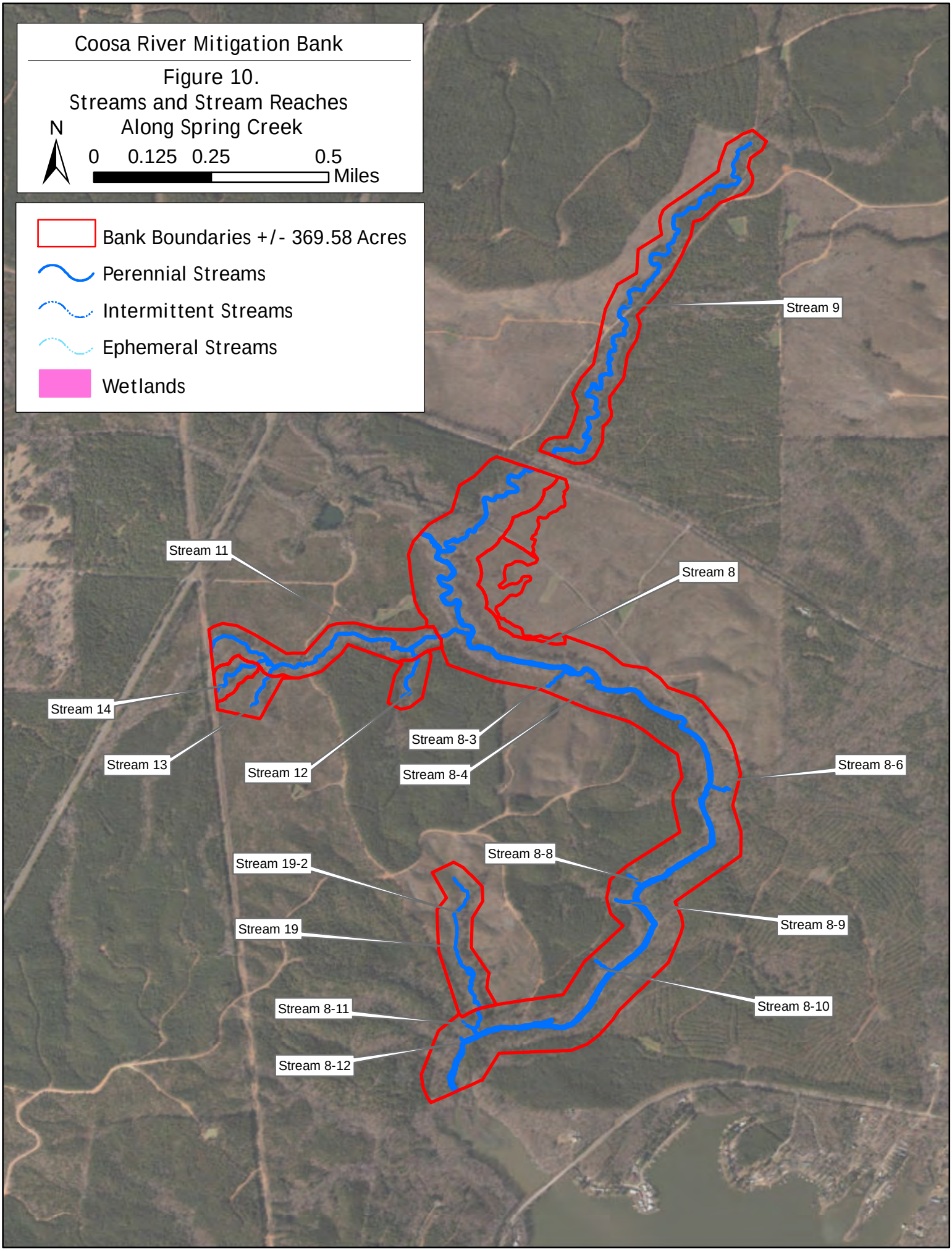
31


Coosa River Mitigation Bank
Figure 9.
Streams and Stream Reaches
Along Flat Branch
N
0 0.125 0.25 0.5
Miles
Bank Boundaries +/- 369.58 Acres
Perennial Streams
Intermittent Streams
Ephemeral Streams
Wetlands
Stream 6B
Reach 6B2
Stream 5
Stream 1
Reach 1
Stream 6D
Stream 6B
Reach 6B1
Stream 4
Stream 6C
Reach 6C1
Stream 6C
Reach 6C2
Stream 3
Stream 1
Reach 2
Stream 7


Coosa River Mitigation Bank
Figure 10.
Streams and Stream Reaches
Along Spring Creek
N
0 0.125 0.25 0.5
Miles
Bank Boundaries +/- 369.58 Acres
Perennial Streams
Intermittent Streams
Ephemeral Streams
Wetlands
Stream 9
Stream 11
Stream 8
Stream 14
Stream 13
Stream 12
Stream 8-3
Stream 8-4
Stream 8-6
Stream 19-2
Stream 8-8
Stream 19
Stream 8-9
Stream 8-11
Stream 8-10
Stream 8-12