

TRANSMITTAL SHEET FOR
NOTICE OF INTENDED ACTION

Control 335 Department or Agency Environmental Management
Rule No. 335-6-11-.02
Rule Title: Use Classifications
 New X Amend Repeal Adopt by Reference

Would the absence of the proposed rule significantly harm or endanger the public health, welfare, or safety? YES

Is there a reasonable relationship between the state's police power and the protection of the public health, safety, or welfare? YES

Is there another, less restrictive method of regulation available that could adequately protect the public? NO

Does the proposed rule have the effect of directly or indirectly increasing the costs of any goods or services involved and, if so, to what degree? NO

Is the increase in cost, if any, more harmful to the public than the harm that might result from the absence of the proposed rule? NO

Are all facts of the rulemaking process designed solely for the purpose of, and so they have, as their primary effect, the protection of the public? YES

Does the proposed rule have an economic impact? NO

If the proposed rule has an economic impact, the proposed rule is required to be accompanied by a fiscal note prepared in accordance with subsection (f) of Section 41-22-23, Code of Alabama 1975.

Certification of Authorized Official

I certify that the attached proposed rule has been proposed in full compliance with the requirements of Chapter 22, Title 41, Code of Alabama 1975, and that it conforms to all applicable filing requirements of the Administrative Procedure Division of the Legislative Reference Service.

Signature of certifying officer *Nancy Elliott*

Date September 21, 2016



oAPA-2
11/96

**ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
WATER DIVISION**

NOTICE OF INTENDED ACTION

AGENCY NAME: Alabama Department of Environmental Management
RULE NO. & TITLE: 335-6-11-.02 Use Classifications (Amend)
INTENDED ACTION: The Alabama Department of Environmental Management proposes to amend rule 335-6-11-.02.

SUBSTANCE OF PROPOSED ACTION:

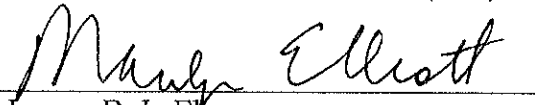
The Department proposes to rename The Warrior River Basin to The Black Warrior River Basin; combine The Lower Tombigbee River Basin and The Upper Tombigbee River Basin into The Tombigbee River Basin; and separate The Perdido/Escambia River Basin (to include the Blackwater, Conecuh, and Yellow River Sub-Basins) into The Blackwater River Basin, The Escambia River Basin, The Perdido River Basin, and The Yellow River Basin. The Department also proposes to amend rule 335-6-11-.02(1), 335-6-11-.02(2), 335-6-11-.02(3), 335-6-11-.02(4), 335-6-11-.02(5), 335-6-11-.02(6), 335-6-11-.02(7), 335-6-11-.02(8), 335-6-11-.02(9), 335-6-11-.02(10), 335-6-11-.02(11), 335-6-11-.02(12), 335-6-11-.02(13), 335-6-11-.02(14) to remove antiquated intercoastal/intracoastal headings, add coastal/non-coastal headings to river basins located in coastal regions, correct grammatical errors, clarify existing language, update reservoir and reservoir embayment name formats, correct waterbody names to correspond with the GNIS (Geographical Name Information System), remove unnamed tributaries classified "F&W" due to repetition with rule 335-6-11-.01(5), and amend the order of the updated river basins. The Department also proposes to amend rule 335-6-11-.02(12) to upgrade Swan Creek from an "Agricultural and Industrial Water Supply" use classification to a "Fish and Wildlife" use classification.

TIME, PLACE, MANNER OF PRESENTING VIEWS:

Comments may be submitted in writing or orally at a public hearing to be held at 1:00 P.M., November 10, 2016, in the ADEM Main Hearing Room, 1400 Coliseum Boulevard, Montgomery, Alabama 36110.

FINAL DATE FOR COMMENT AND COMPLETION OF NOTICE: November 10, 2016

CONTACT PERSON AT AGENCY: Chris Johnson (334) 271-7827


Lance R. LeFleur
Director

335-6-11-.02

Use Classifications.

(1)

THE ALABAMA RIVER BASININTERSTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
ALABAMA RIVER	MOBILE RIVER	Claiborne Lock and Dam	F&W
ALABAMA RIVER (<u>Claiborne Lake</u>)	Claiborne Lock and Dam	Friseo <u>Railroad Crossing Alabama and Gulf Coast Railway</u>	S/F&W
ALABAMA RIVER (<u>Claiborne Lake</u>)	Friseo <u>Railroad Crossing Alabama and Gulf Coast Railway</u>	River Mile 131	F&W
ALABAMA RIVER (<u>Claiborne Lake</u>)	River Mile 131	Millers Ferry Lock and Dam	PWS
ALABAMA RIVER (<u>Dannelly Lake</u>)	Millers Ferry Lock and Dam	Sixmile Creek <u>Blackwell-Bend (Six Mile Creek)</u>	S/F&W
ALABAMA RIVER (<u>Dannelly Lake</u>)	Blackwell-Bend (Six Mile Creek) <u>Sixmile Creek</u>	Jones Bluff Lock and Dam <u>Robert F Henry Lock and Dam</u>	F&W
ALABAMA RIVER (<u>Woodruff Lake</u>)	Jones Bluff Lock and Dam <u>Robert F Henry Lock and Dam</u>	Pintlala Creek	S/F&W
ALABAMA RIVER (<u>Woodruff Lake</u>)	Pintlala Creek	Its source	F&W

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Little River	ALABAMA RIVER	Its source	S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>Chitterling Creek</u> <u>(Little River Lake)</u>	<u>Within Little River State Forest</u>		<u>S/F&W</u>
Randons Creek	ALABAMA RIVER	Its source <u>Lovelts Creek</u>	F&W
Bear Creek	Randons Creek	Its source	F&W
Limestone Creek	ALABAMA RIVER	Its source	F&W
Double Bridges Creek	Limestone Creek	Its source	F&W
Hudson Branch	Limestone Creek	Its source	F&W
Big Flat Creek	ALABAMA RIVER	Its source	S/F&W
Pursley Creek	ALABAMA RIVER <u>Claiborne Lake</u>	Its source	F&W
Unnamed tributary south of Camden	Pursley Creek	Its source	F&W
<u>Beaver Creek</u> <u>(Claiborne Lake)</u>	<u>ALABAMA RIVER</u>	<u>Extent of reservoir</u>	<u>F&W</u>
Beaver Creek	ALABAMA RIVER <u>Claiborne Lake</u>	Its source	F&W
Cub Creek	Beaver Creek	Its source	F&W
Turkey Creek	Beaver Creek	Its source	F&W
Rockwest Creek	ALABAMA RIVER	Its source <u>Claiborne Lake</u>	F&W
Unnamed tributary west of Camden	Rockwest Creek	Its source	F&W
Pine Barren Creek	ALABAMA RIVER <u>Dannelly Lake</u>	Its source	S/F&W
Chilatchee Creek	ALABAMA RIVER <u>Dannelly Lake</u>	Its source	S/F&W
Bogue Chitto Creek	ALABAMA RIVER <u>Dannelly Lake</u>	Its source	F&W

<u>Stream</u>	<u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Sand Creek		Bogue Chitto Creek	Its source	F&W
Big-Cedar Creek		ALABAMA RIVER <u>Dannelly Lake</u>	Its source	S/F&W
Valley Creek		ALABAMA RIVER <u>Dannelly Lake</u>	Selma-Summerfield Road-	F&W
Valley Creek		Selma-Summerfield Road-	Its source <u>Valley Creek Lake Dam</u>	S/F&W
<u>Valley Creek</u> (<u>Valley Creek Lake</u>)		<u>Within Paul M Grist State Park</u>		<u>S/F&W</u>
Mulberry Creek		ALABAMA RIVER <u>Dannelly Lake</u>	<u>Plantersville</u> <u>Harris Branch</u>	S/F&W
Mulberry Creek		<u>Plantersville</u> <u>Branch</u>	Its source	F&W
Gale Creek		Mulberry Creek	Its source	F&W
Charlotte Creek		Gale Creek	Its source	F&W
Big Swamp Creek		ALABAMA RIVER <u>Dannelly Lake</u>	Its source	S/F&W
Swift Creek		ALABAMA RIVER <u>Woodruff Lake</u>	Its source	S/F&W
Pintlala Creek		ALABAMA RIVER <u>Woodruff Lake</u>	Its source	S/F&W
Autauga Creek		ALABAMA RIVER <u>Woodruff Lake</u>	Matthews Branch	F&W
Autauga Creek		Matthews Branch	Its source	S/F&W
Catoma Creek		ALABAMA RIVER <u>Woodruff Lake</u>	Its source	F&W
Mortar Creek		ALABAMA RIVER	Its source	F&W
Valley Creek Lake		Within Valley Creek	Paul M Grist State Park	S/F&W
Little River Lake		Within Little River State Forest		S/F&W

(2)(4) THE CAHABA RIVER BASIN

INTRASTATE WATERS

<u>Stream Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
CAHABA RIVER	ALABAMA RIVER	Junction of lower Little Cahaba River	OAW/S
CAHABA RIVER	Junction of lower Little Cahaba River (Bibb County)	Shelby County Road 52	OAW/F&W
CAHABA RIVER	Shelby County Road 52	Dam near U.S. Highway 280	F&W
CAHABA RIVER	Dam near U.S. Highway 280	Grant's Mill Road	OAW/PWS
CAHABA RIVER	Grant's Mill Road	U.S. Highway 11	F&W
CAHABA RIVER	U.S. Highway 11	Its source	OAW/F&W
Childers Creek	CAHABA RIVER	Its source	F&W
Oakmulgee Creek	CAHABA RIVER	Its source	S
Little Oakmulgee Creek	Oakmulgee Creek	Its source	S
Rice Creek	CAHABA RIVER	Its source	F&W
Waters Creek	CAHABA RIVER	Its source	S
Old Town Creek	CAHABA RIVER	Its source	S
Blue Girth Creek	CAHABA RIVER	Its source	S
Affonee Creek	CAHABA RIVER	Its source	S
Haysop Creek	CAHABA RIVER	Its source	F&W
Schultz Creek	CAHABA RIVER	Its source	S
Little Cahaba River (Bibb County)	CAHABA RIVER	Its source (junction of Mahan and Shoal Creeks)	OAW/F&W
Sixmile Creek	Little Cahaba River	Its source	S
Mahan Creek	Little Cahaba River	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Shoal Creek	Little Cahaba River	Its source	F&W
Coffee Creek	CAHABA RIVER	Its source	F&W
Shades Creek	CAHABA RIVER	Its source	F&W
Buck Creek	CAHABA RIVER	Cahaba Valley Creek	F&W
Buck Creek	Cahaba Valley Creek	Shelby County Road 44	LWF ⁴
Buck Creek	Shelby County Road 44	Its source	F&W
Cahaba Valley Creek	Buck Creek	Its source	F&W
Peavine Creek	Buck Creek	Its source	F&W
Oak Mountain State Park Lakes			PWS
Patton Creek	CAHABA RIVER	Its source	F&W
Little Shades Creek	CAHABA RIVER	Its source	F&W
Little Cahaba River (Jefferson-Shelby Counties)	CAHABA RIVER	Head-of-Lake Purdy Dam	PWS
<u>Little Cahaba River (Lake Purdy)</u>	<u>Lake Purdy Dam</u>	<u>Extent of reservoir</u>	<u>PWS</u>
Little Cahaba River (Jefferson County)	Head-of-Lake Purdy	Its source	F&W

(35)

THE CHATTAHOOCHEE RIVER BASIN

INTERSTATE WATERS

⁴Applicable dissolved oxygen level is 4.0 mg/l during May through November. Fish and Wildlife E. coli bacteria criteria at paragraph 10-.09(5)(e)7 are applicable year-round. For the purpose of establishing effluent limitations pursuant to chapter 335-6-6 of the Department's regulations, the minimum 7-day low flow that occurs once in 10 years (7Q₁₀) shall be the basis for applying the chronic aquatic life criteria.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
CHATTAHOOCHEE RIVER	Alabama-Florida state line	Water supply intake of Great Southern Division, Great Northern Paper Co. Woods Branch	F&W
CHATTAHOOCHEE RIVER	Water supply intake of Great Southern Division, Great Northern Paper Co. Woods Branch	Cowikee Creek/Walter F George Dam	S/F&W
<u>CHATTAHOOCHEE RIVER (Walter F George Lake)</u>	<u>Walter F George Dam</u>	<u>Cowikee Creek</u>	<u>S/F&W</u>
CHATTAHOOCHEE RIVER (Walter F George Lake)	Cowikee Creek	14th Street Bridge between Columbus and Phenix City	F&W
CHATTAHOOCHEE RIVER	14th Street Bridge between Columbus and Phenix City	Osanippa Creek/Oliver Dam	PWS/S/F&W
<u>CHATTAHOOCHEE RIVER (Lake Oliver)</u>	<u>Oliver Dam</u>	<u>Goat Rock Dam</u>	<u>PWS/S/F&W</u>
<u>CHATTAHOOCHEE RIVER (Goat Rock Lake)</u>	<u>Goat Rock Dam</u>	<u>Bartletts Ferry Dam</u>	<u>PWS/S/F&W</u>
<u>CHATTAHOOCHEE RIVER (Lake Harding)</u>	<u>Bartletts Ferry Dam</u>	<u>Osanippa Creek</u>	<u>PWS/S/F&W</u>
CHATTAHOOCHEE RIVER (Lake Harding)	Osanippa Creek	West Point Manufacturing Company water supply intake at Lanett/Johnson Island	F&W
<u>CHATTAHOOCHEE RIVER</u>	<u>Johnson Island</u>	<u>River Mile 197.2</u>	<u>F&W</u>

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
CHATTAHOOCHEE RIVER	West Point Manufacturing Company water supply intake at Lanett River Mile <u>197.2</u>	West Point Dam	PWS
CHATTAHOOCHEE RIVER (West Point Lake)	West Point Dam	West Point Lake <u>limits/extent of reservoir in Alabama</u>	S/F&W
Oseligee Creek	Alabama-Georgia state line	Its source	F&W
Wehadkee Creek	Alabama-Georgia state line	Its source	F&W
Finley Creek	Alabama-Georgia State line <u>Stroud Creek</u>	Its source	F&W
Hardley Creek	Alabama-Georgia State line	Its source	F&W
Veasey Creek	Alabama-Georgia State line	Its source	F&W

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Omusee Creek	CHATTAHOOCHEE RIVER	Its source	F&W
<u>Spivey Mill</u> Creek	Omusee Creek	Its source	F&W
Abbie Creek	CHATTAHOOCHEE RIVER	Its source	F&W
Skippers Creek	Abbie Creek	Its source	F&W
<u>Owens Branch/Vann Mills</u> Creek	Abbie Creek	Its source	F&W
Cheneyhatchee Creek	CHATTAHOOCHEE RIVER <u>Walter F George Lake</u>	Its source	S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Barbour Creek	CHATTAHOOCHEE RIVER - <u>Walter F George Lake</u>	Its source	F&W
Chewalla Creek	CHATTAHOOCHEE RIVER - <u>Walter F George Lake</u>	Its source	S/F&W
Cowikee Creek (<u>Walter F George Lake</u>)	CHATTAHOOCHEE RIVER	Its source	S/F&W
North Fork of Cowikee Creek	Cowikee Creek <u>Walter F George Lake</u>	Its source	F&W
Middle Fork of Cowikee Creek	North Fork of Cowikee Creek	Its source	S/F&W
Hurtsboro Creek	North Fork of Cowikee Creek	Its source	F&W
South Fork of Cowikee Creek	Cowikee Creek <u>Walter F George Lake</u>	Its source	S/F&W
Hatchechubbee Creek	CHATTAHOOCHEE RIVER	Russell County Highway 4, west of Pittsview	S/F&W
Hatchechubbee Creek	Russell County Highway 4, west of Pittsview	Its source	F&W
Ihagee Creek	CHATTAHOOCHEE RIVER	Its source	S/F&W
Uchee Creek	CHATTAHOOCHEE RIVER - <u>Walter F George Lake</u>	Russell County Road 39	S/F&W
Uchee Creek	Russell County Road 39	Alabama Highway 169 <u>Island Creek</u>	PWS/S/F&W
Uchee Creek	Alabama Highway 169 <u>Island Creek</u>	Its source	S/F&W
Halawakee Creek (<u>Lake Harding</u>)	CHATTAHOOCHEE RIVER	Three miles upstream of Lee County Road 279	PWS/F&W

<u>Stream</u> Waterbody	From	To	Classification
Halawakee Creek	Three miles upstream of Lee County Road 279	Its source	F&W
Osanippa Creek	CHATTAHOOCHEE RIVER -Lake Harding	Its source	F&W
Kellum Hill Creek	Osligee Creek	Its source	F&W
Allen Creek	Kellum Hill Creek	Its source	F&W
Moore's Creek	CHATTAHOOCHEE RIVER	Its source	F&W
Guss Creek	Wehadkee Creek	Its source	F&W
Gladney Mill Branch	Guss Creek	Its source	F&W

(46) **THE CHIPOLA RIVER BASIN**

INTERSTATE WATERS

<u>Stream</u> Waterbody	From	To	Classification
Big Creek	Alabama-Florida state line Marshall Creek	Its source	F&W
Buck Creek	Alabama-Florida state line	Its source	F&W
Cowarts Creek	Alabama-Florida state line	Its source	F&W

INTRASTATE WATERS

<u>Stream</u>	From	To	Classification
<u>Limestone Creek</u>	<u>Big Creek</u>	<u>Its source</u>	<u>F&W</u>
<u>Cypress Creek</u>	<u>Limestone Creek</u>	<u>Its source</u>	<u>F&W</u>
<u>Rocky Creek</u>	<u>Cowarts Creek</u>	<u>Its source</u>	<u>F&W</u>

(57)

THE CHOCTAWHATCHEE RIVER BASININTERSTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Pea River	CHOCTAWHATCHEE RIVER	Laddon Creek	F&W
Pea River	Laddon Creek	Alabama-Florida state line	S/F&W
Pea River	Alabama-Florida state line	Flat Creek	S/F&W
Pea River	Flat Creek	Snake Branch	F&W
Pea River	Snake Branch	Bucks Mill Creek	S/F&W
Pea River	Bucks Mill Creek	U.S. Highway 84	F&W
Pea River	U.S. Highway 84	Red Oak Creek	S/F&W
Pea River	Red Oak Creek	Halls Creek	F&W
Pea River	Halls Creek	U.S. Highway 231	S/F&W
Pea River	U.S. Highway 231	Pike/Barbour County Road 77	F&W
Pea River	Pike/Barbour County Road 77	Kaiser Branch	S/F&W
Pea River	Kaiser Branch	Buckhorn Creek	F&W
Pea River	Buckhorn Creek	Connors Creek	S/F&W
Pea River	Connors Creek	Its source	F&W
CHOCTAWHATCHEE RIVER	Alabama-Florida state line	Alabama Highway 12	S/F&W
CHOCTAWHATCHEE RIVER	Alabama Highway 12	Brooking Mill Creek	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
CHOCTAWHATCHEE RIVER	Brooking Mill Creek	Its Source	S/F&W
Wright's Creek	Alabama-Florida state line	Its source	F&W
Holmes Creek	Alabama-Florida state line	Its source	F&W
Ten-Mile Creek	Alabama-Florida state line	Its source	F&W

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Sandy Creek	Pea River	Samson's source	F&W
Flat Creek	Pea River	Junction with Eightmile Creek	F&W
Flat Creek	Junction with Eightmile Creek	Its source	S/F&W
Eightmile Creek	Flat Creek	Its source/Alabama-Florida state line	F&W
Corner Creek	Eightmile Creek	Its source	F&W
Cripple Creek	Pea River	Its source	F&W
Samson Branch	Pea River	Its source	F&W
Whitewater Creek	Pea River	Its source	F&W
Big Creek	Whitewater Creek	Its source	F&W
Walnut Creek	Whitewater Creek	Its source	F&W
Mims Creek	Whitewater Creek	Its source	F&W
Pea Creek	Pea River	Its source	F&W
Double Bridges Creek	CHOCTAWHATCHEE RIVER	Its source	F&W
Blanket Creek	Double Bridges Creek	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Claybank Creek	CHOCTAWHATCHEE RIVER	Lake Tholocco Dam	F&W
<u>Claybank Creek (Lake Tholocco)</u>	<u>Lake Tholocco Dam</u>	Its source <u>Extent of reservoir</u>	S/F&W
Claybank Creek	Lake Tholocco	Its source	F&W
Harrand Creek	Claybank Creek	Its source	F&W
<u>Tributary of Harrand Creek</u> <u>Indian Camp Creek</u>	Harrand Creek	Its source	F&W
Hurricane Creek (Geneva County)	CHOCTAWHATCHEE RIVER	Its source	F&W
<u>Cox Mill Creek</u>	Hurricane Creek	<u>Hartford</u> <u>Its source</u>	F&W
Little Choctawhatchee River	CHOCTAWHATCHEE RIVER	Its source	F&W
Newton Creek	Little Choctawhatchee River	Its source	F&W
Beaver Creek	Newton Creek	Its source	F&W
Hurricane Creek (Dale County)	CHOCTAWHATCHEE RIVER	Its source	F&W
West Fork of Choctawhatchee River	CHOCTAWHATCHEE RIVER	The falls <u>approximately one-half mile upstream of Alabama Highway 27</u> <u>Big Creek</u>	S/F&W
West Fork of Choctawhatchee River	The falls <u>approximately one-half mile upstream of Alabama Highway 27</u> <u>Big Creek</u>	Judy Creek	F&W
West Fork of Choctawhatchee River	Judy Creek	Its source	S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Judy Creek	West Fork of Choctawhatchee River	Its source	F&W
Little Judy Creek	Judy Creek	Its source	F&W
Lindsey Creek	West Fork of Choctawhatchee River	Its source	F&W
East Fork of Choctawhatchee River	CHOCTAWHATCHEE RIVER	Its source	S/F&W
Blackwood Creek	East Fork of Choctawhatchee River	Its source	F&W

_____(68)

THE COOSA RIVER BASIN

INTERSTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
COOSA RIVER	Its junction with the TALLAPOOSA RIVER	Dead River	F&W
COOSA RIVER	Dead River	Jordan Dam	S/F&W
COOSA RIVER (Lake-Jordan Lake)	Jordan Dam	Mitchell Dam	S/F&W
COOSA RIVER (Lake-Jordan Lake)	Bouldin Dam	Alabama Highway 111	PWS/S/F&W
COOSA RIVER (Lake-Mitchell Lake)	Mitchell Dam	Lay Dam	PWS/S/F&W
COOSA RIVER (Lay Lake)	Lay Dam	Southern RR Bridge (1-1/3 miles above Yellowleaf Creek)	PWS/S/F&W
COOSA RIVER (Lay Lake)	Southern RR Bridge (1-1/3 miles above Yellowleaf Creek)	River Mile 89 (1-1/2 miles above Talladega Creek)	S/F&W ⁴

⁴Applicable dissolved oxygen level below existing impoundments is 4.0 mg/l.

Stream/Waterbody	From	To	Classification
COOSA RIVER (Lay Lake)	River Mile 89 (1-1/2 miles above Talladega Creek)	Logan Martin Dam	PWS/S/F&W
COOSA RIVER (Logan Martin Lake)	Logan Martin Dam	Broken Arrow Creek	S/F&W
COOSA RIVER (Logan Martin Lake)	Broken Arrow Creek	Trout Creek	PWS/S/F&W
COOSA RIVER (Logan Martin Lake) (Lake-Henry)	Trout Creek	McCardney's Ferry (3 miles upstream of Big Canoe Creek) <u>Neely Henry Dam</u>	S/F&W
<u>COOSA RIVER</u> (<u>Neely Henry Lake</u>)	<u>Neely Henry Dam</u>	<u>McCardney's Ferry</u> (<u>3 miles upstream of</u> <u>Big Canoe Creek</u>)	<u>S/F&W</u>
COOSA RIVER (<u>Neely Henry</u> <u>Lake</u>)(Lake-Henry)	McCardney's Ferry (3 miles upstream of Big Canoe Creek)	City of Gadsden's water supply intake	F&W
COOSA RIVER (<u>Neely Henry</u> <u>Lake</u>)(Lake-Henry)	City of Gadsden's water supply intake	Weiss Dam powerhouse	PWS/S/F&W
COOSA RIVER (Lake Henry)	Weiss Dam powerhouse	Sugar Creek	S/F&W
COOSA RIVER	Sugar Creek	Weiss Dam	F&W
COOSA RIVER (Weiss Lake)	Weiss Dam and Weiss Dam powerhouse	Spring Creek	PWS/S/F&W
COOSA RIVER (Weiss Lake)	Spring Creek	Alabama-Georgia state line	S/F&W
Bouldin Tailrace Canal (Callaway Creek)	COOSA RIVER	Bouldin Dam	F&W
Terrapin Creek	COOSA RIVER	Cherokee County Road 8	S/F&W
Terrapin Creek	Cherokee County Road 8	U.S. Highway 278	F&W

<u>Stream</u> Waterbody	<u>From</u>	<u>To</u>	<u>Classification</u>
Terrapin Creek	U.S. Highway 278	Calhoun County Road 70, east of Vigo	PWS/S/F&W
Terrapin Creek	Calhoun County Road 70, east of Vigo	Alabama-Georgia state line	F&W
Little River and tributaries	COOSA RIVER (Weiss Lake)	Junction of East Fork of Little River and West Fork of Little River <u>Its source</u>	PWS/S/ F&W³
East Fork of Little River and tributaries	Little River	Alabama-Georgia state line	PWS/S/ F&W ³
West Fork of Little River and tributaries	Little River	Alabama-Georgia state line	PWS/S/ F&W ³
Chattooga River <u>(Weiss Lake)</u>	COOSA RIVER (Weiss Lake)	Gaylesville <u>Extent of reservoir</u>	S/F&W
Chattooga River	Gaylesville <u>Weiss Lake</u>	Alabama-Georgia state line	F&W
Spring Creek	COOSA RIVER (Weiss Lake)	Alabama-Georgia state line	F&W
<u>INTRASTATE WATERS</u>			
<u>Stream</u> Waterbody	<u>From</u>	<u>To</u>	<u>Classification</u>
Weoka Creek	COOSA RIVER (Lake-Jordan Lake)	Its source	S/F&W
Chestnut Creek	COOSA RIVER (Lake-Jordan Lake)	Its source	F&W
<u>Hatchet Creek (Mitchell Lake)</u>	<u>COOSA RIVER</u>	<u>Extent of reservoir</u>	<u>S/F&W</u>
Hatchet Creek	COOSA RIVER (Lake-Mitchell Lake)	Norfolk Southern Railway	OAW/S/F&W

³The special designation of Outstanding National Resource Water applies to this segment.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Hatchet Creek	Norfolk Southern Railway	Junction of East Fork Hatchet Creek and West Fork Hatchet Creek	OAW/PWS/S/F&W
East Fork Hatchet Creek	Hatchet Creek	Its source	OAW/F&W
West Fork Hatchet Creek	Hatchet Creek	Its source	OAW/F&W
Socapatoy Creek	Hatchet Creek	Its source	F&W
Weogufka Creek	Hatchet Creek (Lake-Mitchell Lake)	Its source	S/F&W
<u>Walnut Creek</u> (<u>Mitchell Lake</u>)	<u>COOSA RIVER</u>	<u>Extent of reservoir</u>	<u>F&W</u>
Walnut Creek	COOSA RIVER (Lake-Mitchell Lake)	Its source	F&W
<u>Waxahatchee Creek</u> (<u>Lay Lake</u>)	<u>COOSA RIVER</u>	<u>Extent of reservoir</u>	<u>F&W</u>
Waxahatchee Creek	COOSA RIVER (Lay Lake)	Its source	F&W
Tributary of Waxahatchee Creek	Waxahatchee Creek	Its source	F&W
Buxahatchee Creek	Waxahatchee Creek (Lay Lake)	Its source	F&W
<u>Yellowleaf Creek</u> (<u>Lay Lake</u>)	<u>COOSA RIVER</u>	<u>Extent of reservoir</u>	<u>S/F&W</u>
Yellowleaf Creek	COOSA RIVER (Lay Lake)	Its source	S/F&W
Talasseehatchee Creek	COOSA RIVER (Lay Lake)	City of Sylacauga's water supply reservoir dam <u>Howard</u> <u>Dam</u>	F&W
Talasseehatchee Creek	City of Sylacauga's water supply reservoir dam <u>Howard</u> <u>Dam</u>	Its source	PWS/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Shirtee Creek	Talassechatchee Creek	Its source	F&W
Talladega Creek	COOSA RIVER (Lay Lake)	Talladega County Road 303 <u>Drivers Branch</u>	F&W
Talladega Creek	Talladega County Road 303 <u>Drivers Branch</u>	Alabama Highway 77	PWS/F&W
Talladega Creek	Alabama Highway 77	Its source	F&W
Mump Creek	Talladega Creek	City of Talladega's water supply reservoir dam <u>Mump Creek Reservoir Dam</u>	F&W
Mump Creek	City of Talladega's water supply reservoir dam <u>Mump Creek Reservoir Dam</u>	Its source	PWS/F&W
Kelly Creek	COOSA RIVER (Lay Lake)	Its source	S/F&W
Wolf Creek	Kelly Creek	Its source	F&W
Choccolocco Creek	COOSA RIVER (Logan Martin Lake)	<u>Unnamed Tributary</u> from Boiling Spring (Boiling Spring Road)	F&W
Choccolocco Creek	<u>Unnamed Tributary</u> from Boiling Spring (Boiling Spring Road)	Egoniaga Creek	PWS/F&W
Choccolocco Creek	Egoniaga Creek	Its source	F&W
Eastaboga Creek	Choccolocco Creek	Its source	F&W
Cheaha Creek	Choccolocco Creek	Lake Chinnabee <u>Dam</u>	S/F&W
<u>Cheaha Creek (Lake Chinnabee)</u>	Within Talladega National Forest <u>Chinnabee Dam</u>	<u>Extent of reservoir</u>	S/F&W

<u>Stream</u> <u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>Cheaha Creek</u>	<u>Lake Chinnabee</u>	<u>Its source</u>	<u>S/F&W</u>
Kelly Creek	Cheaha Creek	Its source	F&W
Brecon Branch	Kelly Creek	Its source	F&W
Coldwater Creek <u>Spring Branch</u>	Choccolocco Creek	Its source	F&W
Coldwater Spring			PWS/F&W
<u>Snows Branch</u> Creek	Choccolocco Creek	Its source	F&W
Dye Creek	COOSA RIVER (Logan Martin Lake)	Its source	F&W
Cane Creek	COOSA RIVER (Logan Martin Lake)	Its source	F&W
Cave Creek	Cane Creek	Its source	F&W
Ohatchee Creek	COOSA RIVER (Logan Martin Lake)	Its source	S/F&W
<u>Tallassee</u> <u>hatchee</u> Creek	Ohatchee Creek	Its source	F&W
<u>Tributary of</u> <u>Tallahatchee Creek</u>	Tallahatchee Creek	Its source	F&W
Big Canoe Creek	COOSA RIVER (Lake Henry <u>Neely</u> <u>Henry Lake</u>)	Its source	F&W
Little Canoe Creek	Big Canoe Creek	Its source	F&W
Spring Creek	Little Canoe Creek	Its source	F&W
Big Wills Creek	COOSA RIVER (Lake Henry <u>Neely</u> <u>Gadsden</u>) <u>Neely Henry</u> <u>Lake</u>	Little Sand Valley Creek	S/F&W
Big Wills Creek	Little Sand Valley Creek	100 <u>yards</u> Below <u>below</u> Allen Branch	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Big Wills Creek	100 yards below Allen Branch	Its source	PWS/F&W
Lake Gadsden (Lake Henry)	U.S. Highway 444	Impoundment limits	F&W
Black Creek	Lake Henry (Lake Gadsden) Neely Henry Lake	Its source	F&W
Allen Branch	Big Wills Creek	Fort. Payne public water supply dam	F&W
Allen Branch	Fort. Payne public water supply dam	Its source	PWS/F&W
Coleman Lake	Within Talladega National Forest		S/F&W
Sweetwater Lake	Within Talladega National Forest		PWS/S/F&W
High Rock Lake	Within Talladega National Forest		S/F&W
Hillabee Creek (Hillabee Lake)	Within Talladega National Forest Hillabee Lake Dam	Extent of reservoir	PWS/S/F&W
Salt Creek Lake	Within Talladega National Forest		S/F&W
Shoal Creek	Chocolocco Creek	Whitesides Mill Lake Dam	S/F&W
Shoal Creek (Whitesides Mill Lake)	Western border of Talladega National Forest Whitesides Mill Lake Dam	Extent of reservoir	PWS/S/F&W
Shoal Creek	Whitesides Mill Lake	Sweetwater Lake Highrock Lake Dam	OAW/S/F&W
Shoal Creek (Highrock Lake)	Highrock Lake Dam	Extent of reservoir	OAW/S/F&W
Shoal Creek	Highrock Lake	Sweetwater Lake Dam	OAW/S/F&W
Shoal Creek (Sweetwater Lake)	Sweetwater Lake Dam	Extent of reservoir	OAW/PWS/S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Shoal Creek	Sweetwater Lake	Its source	OAW/S/F&W
Coleman Lake	Coleman Lake Dam	Extent of reservoir	S/F&W
Ladiga Creek	Terrapin Creek	Terrapin Creek	PWS

(710)

THE ESCATAWPA RIVER BASIN

INTERSTATE WATERS/COASTAL WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>Mississippi Sound and contiguous waters</u>	<u>Alabama-Mississippi state line</u>	<u>Dauphin Island Bridge</u>	<u>SH/S/F&W</u>
<u>West Fowl River</u>	<u>Fowl River Bay</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Bayou Coden</u>	<u>Portersville Bay</u>	<u>Its source</u>	<u>F&W</u>
<u>Bayou La Batre</u>	<u>Portersville Bay</u>	<u>Its source</u>	<u>F&W</u>
<u>Little River</u>	<u>Portersville Bay</u>	<u>Its source</u>	<u>F&W</u>

NON-COASTAL WATERS

<u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Big Creek	Alabama-Mississippi state line	Big Creek Reservoir/Lake Dam	F&W
Big Creek (Big Creek Lake)	Big Creek Reservoir/Lake Dam	Its source/Extent of reservoir	PWS/F&W
Big Creek	Big Creek Lake	Its source	PWS/F&W
ESCATAWPA RIVER	Alabama-Mississippi state line	Its source	S/F&W
Puppy Creek	ESCATAWPA RIVER	Its source	F&W

INTRASTATE WATERS

Stream	From	To	Classification
Puppy Creek	ESCATAWPA RIVER	Its source	F&W

NOTE: Waters of the Escatawpa River Basin classified for SWIMMING AND OTHER WHOLE BODY WATER-CONTACT SPORTS, SHELLFISH HARVESTING, and/or FISH AND WILDLIFE in which natural conditions provide an appropriate habitat for shrimp and crabs are to be suitable for the propagation and harvesting of shrimp and crabs.

(815) **THE LOWER-TOMBIGBEE RIVER BASIN**

INTERSTATE WATERS

Stream/Waterbody	From	To	Classification
TOMBIGBEE RIVER	MOBILE RIVER	One-half mile downstream from <u>Norfolk Southern Railway Crossing</u>	F&W
TOMBIGBEE RIVER	One-half mile downstream from <u>Norfolk Southern Railway Crossing</u>	Five miles upstream from U.S. Highway 43 <u>Smiths Jackson Creek</u>	PWS/S/F&W
TOMBIGBEE RIVER	Five miles upstream from U.S. Highway 43 <u>Smiths Jackson Creek</u>	Jackson-Coffeeville Lock and Dam	F&W
TOMBIGBEE RIVER (<u>Coffeeville Lake</u>)	Jackson-Coffeeville Lock and Dam	Beach Bluff (River Mile 141)	S/F&W
TOMBIGBEE RIVER (<u>Coffeeville Lake</u>)	Beach Bluff (River Mile 141)	One-half mile downstream from Alabama Highway 114	F&W ¹
TOMBIGBEE RIVER (<u>Coffeeville Lake</u>)	One-half mile downstream from Alabama Highway 114	Three miles upstream from Alabama Highway 114	PWS/F&W ¹

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
TOMBIGBEE RIVER (<u>Coffeeville Lake</u>)	Three miles upstream from Alabama Highway 114	Demopolis Lock and Dam	F&W ¹
TOMBIGBEE RIVER (<u>Demopolis Lake</u>)	Demopolis Lock and Dam	<u>BLACK WARRIOR</u> RIVER	S/F&W
Okatuppa Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Alabama-Mississippi state line	F&W
Bogueloosa Creek	Okatuppa Creek	Its source	F&W
Tuckabum Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Alabama-Mississippi state line	F&W
Yantley Creek	Tuckabum Creek	Alabama-Mississippi state line	F&W
Sucarnoochee River	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	U.S. Highway 11	F&W
Sucarnoochee River	U.S. Highway 11	Miuka Creek	PWS/S/F&W
Sucarnoochee River	Miuka Creek	Alabama-Mississippi state line	F&W
Alamuchee Creek	Sucarnoochee River	Alabama-Mississippi state line	F&W
Toomsuba Creek	Alamuchee Creek	AT&N <u>Railroad Norfolk</u> <u>Southern Railway</u>	F&W
Toomsuba Creek	AT&N <u>Railroad Norfolk</u> <u>Southern Railway</u>	Alabama-Mississippi state line	PWS/F&W

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Bilbo Creek	TOMBIGBEE RIVER	Its source	S/F&W
Bates Creek	Bilbo Creek	Its source	S/F&W
Lewis Creek	TOMBIGBEE RIVER	Its source	S/F&W

¹Applicable dissolved oxygen level below existing impoundments is 4.0 mg/l.

Stream/Waterbody	From	To	Classification
Bassetts Creek (Washington County)	TOMBIGBEE RIVER	Its source	S/F&W
Little Bassetts Creek (Washington County)	Bassetts Creek (Washington County)	Its source	F&W
Miles Creek	Little Bassetts Creek (Washington County)	Its source	F&W
Bassett Creek (Clarke County)	TOMBIGBEE RIVER	Its source	F&W
James Creek	Bassett Creek (Clarke County)	Its source	F&W
Jackson Creek	TOMBIGBEE RIVER	Its source	F&W
Salitpa-Salitpa Creek	TOMBIGBEE RIVER	Its source	S/F&W
Santa Bogue Creek	TOMBIGBEE RIVER	Its source	S/F&W
Turkey Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	S/F&W
Bashi Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	S/F&W
Wahalak Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	F&W
Tishlarka Creek	Wahalak Creek	Its source	F&W
Horse Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	S/F&W
Beaver Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	S/F&W
Kinterbish Creek	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	S/F&W
Chickasaw Bogue	TOMBIGBEE RIVER <u>Coffeeville Lake</u>	Its source	F&W
Sycamore Creek	Chickasaw Bogue	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Unnamed tributary southwest of York to Toomsuba Creek (Lake Louise)	Toomsuba Creek	Its source	PWS

(911) **THE MOBILE RIVER-MOBILE BAY BASIN**

INTERSTATE AND COASTAL WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Mobile River and all other rivers, creeks, lakes of the Mobile River Delta and their tributaries except as otherwise designated			F&W
<u>MOBILE RIVER</u>	<u>Its mouth</u>	<u>Spanish River</u>	<u>LWF⁴</u>
<u>MOBILE RIVER</u>	<u>Spanish River</u>	<u>I-65</u>	<u>F&W</u>
<u>MOBILE RIVER</u>	<u>Barry Steam Plant</u>	<u>Tensaw River</u>	<u>PWS/F&W</u>
<u>MOBILE RIVER</u>	<u>Its mouth</u>	<u>Spanish River</u>	<u>LWF⁴</u>
<u>Tensaw River</u>	<u>Junction of Tensaw and Apalachee Rivers</u>	<u>Junction of Briar Lake I-65</u>	<u>OAW/S/F&W</u>
<u>Martin Branch</u>	<u>Red Hill Creek</u>	<u>10 feet above MSL</u>	<u>F&W</u>
<u>Tensaw River</u>	<u>Junction of Briar Lake</u>	<u>Junction of Tensaw Lake</u>	<u>OAW/F&W</u>
<u>Briar Lake</u>	<u>Junction of Tensaw River</u>	<u>Junction of Tensaw Lake</u>	<u>OAW/F&W</u>
<u>Tensaw Lake</u>	<u>Junction of Tensaw River</u>	<u>Bryant Landing</u>	<u>OAW/F&W</u>

⁴For the purpose of establishing effluent limitations pursuant to chapter 335-6-6 of the Department's regulations, the minimum 7-day low flow that occurs once in 10 years (7Q₁₀) shall be the basis for applying the chronic aquatic life criteria.

~~⁴For the purpose of establishing effluent limitations pursuant to chapter 335-6-6 of the Department's regulations, the minimum 7-day low flow that occurs once in 10 years (7Q₁₀) shall be the basis for applying the chronic aquatic life criteria.~~

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
MOBILE BAY	West of a line drawn due south from the western shore of Chacaloochee Bay (Lat. 30°40'47.3"N/ Long. 087°59'44.2"W)	North of a line drawn at point due east of the mouth of Dog River (Lat. 30°33'53.2"N/ Long. 088°05'15.3"W)	F&W
MOBILE BAY	South of a line drawn due east from the mouth of Dog River (Lat. 30°33'53.2"N/ Long. 088°05'15.3"W) and east of a line drawn due south from the western shore of Chacaloochee Bay (Lat. 30°40'47.3"N/ Long. 087°59'44.2"W) and all other portions of MOBILE BAY		S/F&W
MOBILE BAY	All that portion lying south of a line extending in an easterly direction from the south bank of East Fowl River at its mouth (Lat. 30°27'03.1"N/ Long. 088°06'22.6"W) through lighted beacon (FL 2 seconds) (Lat. 30°27'07.5"N/ Long. 088°05'39.3"W) to lighted beacon (FLG 4 seconds "23") (Lat. 30°27'18.3"N/ Long. 088°00'58.3"W) at the Mobile Ship Channel thence in a northeasterly direction to Daphne (Bench Mark 157, Lat. 30°36'07.5"N/ Long. 087°54'16.4"W)		SH/F&W
Bon Secour Bay	In its entirety (east and south of a line connecting Mullet Point, Lat. 30°24'35.0"N/ Long. 087°54'23.2"W, and Engineers Point, Lat. 30°13'50.1"N/ Long. 088°01'26.2"W, at Fort Morgan)		SH/S/F&W
Mississippi Sound and contiguous waters excepting: that portion of Portersville Bay 1,000 feet on each side of a straight line connecting the shore at Bayou Caden to a lighted beacon (FLR 4 seconds "6") (Lat. 30°22'31.2"N/ Long. 088°14'25.8"W) and lighted beacon (FL 4 seconds "1") (Lat. 30°22'23.7"N/ Long. 088°14'34.8"W); that portion of Portersville Bay 1,000 feet on each side of a straight line connecting the shore at Bayou La Batre and lighted beacons (FR) (Lat. 30°23'11.0"N/ Long. 088°16'09.6"W), and (FLR 4 seconds "6") (Lat. 30°21'05.2"N/ Long. 088°17'02.2"W); and that portion of Bayou Aloe within 1,000 feet of the outfall (Lat. 30°15'52.0"N/ Long. 088°07'02.1"W) of the Dauphin Island sewage treatment plant.			SH/S/F&W
Waters excepted in foregoing description of Portersville Bay and contiguous waters			F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Oyster Bay south of the Intracoastal Waterway and that portion of Bon Secour River west of a line drawn due north from the east bank of the inlet connecting Oyster Bay and Bon Secour River			SH/F&W
Coastal waters of the Gulf of Mexico contiguous to the State of Alabama			SH/S/F&W
Intracoastal Waterway	Bon Secour Bay	Alabama Highway 59	F&W
Bon Secour River	Bon Secour Bay	One mile upstream from first bridge above its mouth <u>10 feet above MSL</u>	S/F&W
Boggy Branch	Bon Secour River	Its source <u>10 feet above MSL</u>	S/F&W
Weeks Bay	Bon Secour Bay	Fish River	S/F&W ³
Magnolia River	Weeks Bay	Its source <u>10 feet above MSL</u>	OAW/S/F&W
Fish River	Weeks Bay	Clay City <u>10 feet above MSL</u>	S/F&W
Turkey Branch	Fish River	Its source <u>10 feet above MSL</u>	S/F&W
Waterhole Branch	Fish River	Its source <u>10 feet above MSL</u>	S/F&W
Cowpen Creek	Fish River	Its source <u>10 feet above MSL</u>	S/F&W
<u>Polecat Creek</u>	<u>Fish River</u>	<u>10 feet above MSL</u>	<u>S/F&W</u>
Point Clear Creek	MOBILE BAY	Its source <u>10 feet above MSL</u>	F&W
Fly Creek	MOBILE BAY	Its source <u>10 feet above MSL</u>	S/F&W
Rock Creek	MOBILE BAY	Its source <u>10 feet above MSL</u>	F&W

³The special designation of Outstanding National Resource Water applies to this segment.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
D'Olive Creek	D'Olive Bay	Its source <u>Lake Forest Dam</u>	F&W
West Fowl River	Fowl River Bay	Its source	S/F&W
Bayou Caden	Portersville Bay	Its source	F&W
Bayou La Batre	Portersville Bay	Its source	F&W
Little River	Portersville Bay	Its source	F&W
East Fowl River	Fowl River	Its source	S/F&W
Fowl River	MOBILE BAY	Its source <u>10 feet above MSL</u>	S/F&W
Deer River and its forks	MOBILE BAY	Their sources	F&W
Dog River	MOBILE BAY	Halls Mill Creek	S/F&W
<u>Dog River</u>	<u>Halls Mill Creek</u>	<u>Its source</u>	<u>F&W</u>
Halls Mill Creek	Dog River	Its source <u>10 feet above MSL</u>	F&W
Alligator Bayou	Dog River	Its source <u>10 feet above MSL</u>	F&W
Rabbit Creek	Dog River	Its source <u>10 feet above MSL</u>	F&W
Rattlesnake Bayou	Dog River <u>Rabbit Creek</u>	Its source <u>10 feet above MSL</u>	F&W
Robinson's Bayou	Dog River	Its source	F&W
Threemile Creek	MOBILE RIVER	Mobile Street	A&I
Industrial Canal	Threemile Creek	Its source	A&I
Chickasaw Creek	MOBILE RIVER	Limit of tidal effects (U.S. Highway 43)	LWF
Hog Bayou	Chickasaw Creek	Its source	F&W
Little Lagoon (Baldwin County)	In its entirety		SH/S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Bayou Sara	MOBILE RIVER	U.S. Highway 43	S/F&W
Bayou Sara	U.S. Highway 43	Its source <u>10 feet above MSL</u>	F&W
Gunnison Creek	Bayou Sara	Its source <u>10 feet above MSL</u>	S/F&W
Steele Creek	Gunnison Creek	Its source <u>10 feet above MSL</u>	S/F&W
<u>Norton Creek</u>	<u>Bayou Sara</u>	<u>10 feet above MSL</u>	<u>F&W</u>

NOTE: Waters of the Mobile River-Mobile Bay Basin classified for SWIMMING AND OTHER WHOLE BODY WATER-CONTACT SPORTS, SHELLFISH HARVESTING and/or FISH AND WILDLIFE in which natural conditions provide an appropriate habitat for shrimp and crabs are to be suitable for the propagation and harvesting of shrimp and crabs.

INTRASTATE WATERSNON-COASTAL WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>MOBILE RIVER</u>	<u>I-65</u>	<u>Barry Steam Plant</u>	<u>F&W</u>
<u>MOBILE RIVER</u>	<u>Barry Steam Plant</u>	<u>Tensaw River</u>	<u>PWS/F&W</u>
<u>MOBILE RIVER</u>	<u>Tensaw River</u>	<u>Its source</u>	<u>F&W</u>
<u>Tensaw River</u>	<u>I-65</u>	<u>Briar Lake</u>	<u>OAW/S/F&W</u>
<u>Tensaw River</u>	<u>Briar Lake</u>	<u>Tensaw Lake</u>	<u>OAW/F&W</u>
<u>Briar Lake</u>	<u>Tensaw River</u>	<u>Tensaw Lake</u>	<u>OAW/F&W</u>
<u>Tensaw Lake</u>	<u>Tensaw River</u>	<u>Bryant Landing</u>	<u>OAW/F&W</u>
Bon Secour River	One mile upstream from first bridge above its mouth <u>10 feet above MSL</u>	Its source	S/F&W
<u>Boggy Branch</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Magnolia River</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>OAW/S/F&W</u>

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Fish River	<u>Clay City 10 feet above MSL</u>	Its source	S/F&W
<u>Turkey Branch</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Waterhole Branch</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Cowpen Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Fly Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>D'Olive Creek</u>	<u>Lake Forest Dam</u>	<u>Its source</u>	<u>F&W</u>
<u>Fowl River</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
Polecat Creek	Fish River <u>10 feet above MSL</u>	Its source	S/F&W
Corn Branch	Fish River	Its source	F&W
Threemile Creek	Mobile Street	Its source	A&I
<u>Gunnison Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Steele Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
Chickasaw Creek	<u>Limit of tidal effects US Highway 43</u>	Mobile <u>College University of Mobile</u>	F&W
Chickasaw Creek	Mobile <u>College University of Mobile</u>	Its source	S/F&W
Eight Mile Creek	Chickasaw Creek	City of Prichard's water supply intake	F&W
Eight Mile Creek	City of Prichard's water supply intake	U.S. Highway 45	PWS/F&W
Eight Mile Creek	U.S. Highway 45	Its source	F&W
Norton Creek	Bayou Sara <u>10 feet above MSL</u>	Its source	F&W
Martin Branch	Tensaw River <u>10 feet above MSL</u>	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Cold Creek	MOBILE RIVER	Cold Creek Dam-1 1/2 miles west of U.S. Highway 43	F&W ²
Cold Creek	Cold Creek Dam-1 1/2 miles west of U.S. Highway 43	Its source	PWS/F&W

(403) ~~THE PERDIDO/ESCAMBIA RIVER BASIN (TO INCLUDE THE BLACKWATER, CONECUH, PERDIDO, AND YELLOW RIVER SUB-BASINS) RIVER BASIN~~

INTERSTATE WATERS OF THE BLACKWATER RIVER BASIN

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
BLACKWATER RIVER	Alabama-Florida state line	Its source	F&W
Big Juniper Creek	Alabama-Florida state line	Its source	F&W
Sweetwater Creek	Alabama-Florida state line	Its source	F&W
Rock Creek	Alabama-Florida state line	Its source	F&W
Boggy Hollow Creek	Alabama-Florida state line	Its source	F&W

(9) THE ESCAMBIA RIVER BASIN

INTERSTATE WATERS OF THE CONECUH RIVER BASIN

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
CONECUH RIVER	Alabama-Florida state line	Point A Dam	F&W

²Due to naturally occurring conditions, quality in this segment may not always be commensurate with the classification assigned.

<u>Stream</u> <u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
CONECUH RIVER (Point A Lake)	Point A Dam	Head-of-Gantt-Lake <u>Extent of reservoir</u>	S/F&W
CONECUH RIVER	Point A Lake	Gantt Dam	S/F&W
CONECUH RIVER (Gantt Lake)	Head-of-Gantt LakeGantt Dam	Its source <u>Extent of reservoir</u>	F&W
CONECUH RIVER	Gantt Lake	Its source	F&W
Little Escambia Creek	Alabama-Florida state line	Its source	F&W
Big Escambia Creek	Alabama-Florida state line	Its source	F&W
Pine Barren Creek	Alabama-Florida state line	Its source	F&W
Dixon Creek	Alabama-Florida state line	Its source	F&W
Canoe Creek	Alabama-Florida state line	Its source	F&W
Reedy Creek	Alabama-Florida state line	Its source	F&W
Beaver DamBeaverdam Creek	Alabama-Florida state line	Its source	F&W

INTRASTATE WATERS OF THE CONECUH RIVER BASIN

<u>Stream</u> <u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Murder Creek	CONECUH RIVER	Its source	F&W
<u>Mill Creek</u>	<u>Murder Creek</u>	<u>Its source</u>	<u>F&W</u>
Sandy Creek	Murder - <u>Mill</u> Creek	Its source	F&W
Burnt Corn Creek	Murder Creek	Its source	S/F&W
Sepulga River	CONECUH RIVER	Its source	F&W
Pigeon Creek	Sepulga River	Its source	F&W
Unnamed Tributary	Pigeon Creek	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Persimmon Creek	Sepulga River	Its source	F&W
Rocky Creek	Persimmon Creek	Its source	F&W
Prestwood Creek	CONECUH RIVER	Its source	F&W
Unnamed Tributary west of Andalusia	CONECUH RIVER	Its source	F&W
Patsaliga Creek	CONECUH RIVER Point A Lake	Its source	F&W
Little Patsaliga Creek	Patsaliga Creek	Its source	S/F&W
Double Branch	CONECUH RIVER	Its source	F&W
Sizemore Creek	Big Escambia Creek	Its source	S/F&W
Wet Weather Creek	Sizemore Creek	Its source	F&W

(12) THE PERDIDO RIVER BASIN

INTERSTATE AND COASTAL WATERS OF THE PERDIDO RIVER BASIN
COASTAL WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
PERDIDO BAY and all connecting coves and bayous	Gulf of Mexico	Its source	SH/S/F&W
Intracoastal Waterway	Alabama Highway 59	Wolf Bay	F&W
Wolf Bay and all connecting coves and bayous	Intracoastal Waterway	Moccasin Bayou	OAW/SH/S/ F&W
Wolf Bay and all connecting coves and bayous	Moccasin Bayou	Its source	SH/S/F&W
Bay La Launch and all connecting coves and bayous	Wolf Bay	Arnica Bay	SH/S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Arnica Bay and all connecting coves and bayous	Bay La Launch	PERDIDO BAY	SH/S/F&W
Mifflin Creek	Wolf Bay	<u>Limit of tidal effects 10 feet above MSL</u>	S/F&W
Hammock Creek	Wolf Bay	<u>Limit of tidal effects 10 feet above MSL</u>	S/F&W
Palmetto Creek	PERDIDO BAY	<u>Its source 10 feet above MSL</u>	S/F&W
Spring Branch	PERDIDO BAY	<u>Its source 10 feet above MSL</u>	S/F&W
Soldier Creek	PERDIDO BAY	<u>Its source 10 feet above MSL</u>	S/F&W
PERDIDO RIVER	PERDIDO BAY	<u>Its source 10 feet above MSL</u>	F&W
Perdido Creek	PERDIDO RIVER	Its source	F&W
Brushy Creek	Alabama-Florida state line	Its source	F&W
<u>Wolf Creek</u>	<u>Wolf Bay</u>	<u>10 feet above MSL</u>	<u>F&W</u>
<u>Sandy Creek</u>	<u>Wolf Bay</u>	<u>10 feet above MSL</u>	<u>S/F&W</u>
<u>Blackwater River</u>	<u>PERDIDO RIVER</u>	<u>10 feet above MSL</u>	<u>F&W</u>
<u>Styx River</u>	<u>PERDIDO RIVER</u>	<u>10 feet above MSL</u>	<u>F&W</u>
Shelby Lakes	Within Gulf State Park		S/F&W

Coastal waters of the Gulf of Mexico Contiguous to the State of Alabama SH/S/F&W

NOTE: Waters of the Perdido River Basin classified for SWIMMING AND OTHER WHOLE BODY WATER-CONTACT SPORTS, SHELLFISH HARVESTING and/or FISH AND WILDLIFE in which natural conditions provide an appropriate habitat for shrimp and crabs are to be suitable for the propagation and harvesting of shrimp and crabs.

INTRASTATE WATERS OF THE PERDIDO RIVER BASIN NON-COASTAL WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>PERDIDO RIVER</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>F&W</u>
<u>Wolf Creek</u>	<u>Wolf Bay</u>	<u>Its source</u>	<u>F&W</u>
<u>Sandy Creek</u>	<u>Wolf Bay</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Miflin Creek</u>	<u>Limit of tidal effects</u> <u>10 feet above MSL</u>	<u>Its source</u>	<u>F&W</u>
<u>Hammock Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>BLACKWATER RIVER</u> <u>Blackwater River</u>	<u>PERDIDO RIVER 10</u> <u>feet above MSL</u>	<u>Its source</u>	<u>F&W</u>
<u>Perdido Creek</u>	<u>PERDIDO RIVER</u>	<u>Its source</u>	<u>F&W</u>
<u>Brushy Creek</u>	<u>Alabama-Florida</u> <u>state line</u>	<u>Its source</u>	<u>F&W</u>
<u>Palmetto Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Spring Branch</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Soldier Creek</u>	<u>10 feet above MSL</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Negro Creek</u>	<u>BLACKWATER RIVER</u> <u>Blackwater River</u>	<u>Its source</u>	<u>F&W</u>
<u>Rock Creek</u>	<u>BLACKWATER RIVER</u> <u>Blackwater River</u>	<u>Its source</u>	<u>F&W</u>
<u>Styx River</u>	<u>PERDIDO RIVER 10</u> <u>feet above MSL</u>	<u>Hollinger Creek</u>	<u>F&W</u>
<u>Styx River</u>	<u>Hollinger Creek</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Hollinger Creek</u>	<u>Styx River</u>	<u>Its source</u>	<u>F&W</u>
<u>Dyas Creek</u>	<u>PERDIDO RIVER</u>	<u>Its source</u>	<u>S/F&W</u>

INTERSTATE WATERS OF THE YELLOW RIVER BASIN

<u>Stream</u>	<u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
YELLOW RIVER		Alabama-Florida state line	Its source	F&W
Pond Creek		Alabama-Florida state line	Its source	F&W
Big Creek		Alabama-Florida state line	Its source	F&W
Horsehead Creek		Alabama-Florida state line	Its source	F&W
Fleming Creek		Alabama-Florida state line	Its source	F&W
Lake Jackson		Within Florida and north of Alabama-Florida state line		S/F&W

INTRASTATE WATERS OF THE YELLOW RIVER BASIN

<u>Stream</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Five Runs Creek	YELLOW RIVER	Its source	F&W
Indian Creek	YELLOW RIVER	Its source	F&W
Lightwood Knot Creek	YELLOW RIVER	Its source <u>Frank Jackson Dam</u>	F&W
<u>Lightwood Knot Creek (Lake Frank Jackson)</u>	<u>Frank Jackson Dam</u>	<u>Extent of reservoir</u>	<u>S/F&W</u>
<u>Lightwood Knot Creek</u>	<u>Lake Frank Jackson</u>	<u>Its source</u>	<u>F&W</u>
Cameron Creek	Lightwood Knot Creek	Its source	F&W
Bay Branch	Five Runs Creek	Its source	F&W
Blue Lake	Within Conecuh National Forest		S/F&W

Stream	From	To	Classification
Open Pond	Within Conecuh National Forest		S/F&W
Dowdy Pond	Within Conecuh National Forest		S/F&W

(H-13)

THE TALLAPOOSA RIVER BASIN

INTERSTATE WATERS

Stream	Waterbody	From	To	Classification
TALLAPOOSA RIVER		ALABAMA RIVER	U.S. Highway 231	F&W
TALLAPOOSA RIVER		U.S. Highway 231	Thurlow Dam	PWS/F&W
TALLAPOOSA RIVER (Thurlow Lake)		Thurlow Dam	Yates Dam	PWS/S/F&W
TALLAPOOSA RIVER (Yates Lake)		Yates Dam	Martin Dam	PWS/S/F&W
TALLAPOOSA RIVER (Lake Martin)		Martin Dam	U.S. Highway 280	S/F&W ⁵
TALLAPOOSA RIVER (Lake Martin)		U.S. Highway 280	Hillabee Creek	PWS/S/F&W ⁵
<u>TALLAPOOSA RIVER (Lake Martin)</u>		<u>Hillabee Creek</u>	<u>Irwin Shoals</u>	<u>S/F&W⁵</u>
TALLAPOOSA RIVER		Hillabee Creek <u>Irwin Shoals</u>	R.L. Harris Dam	F&W
TALLAPOOSA RIVER (R.L. Harris Lake)		R.L. Harris Dam	Four miles upstream of Randolph County Road 88 (Lee Bridge)	S/F&W
TALLAPOOSA RIVER		Four miles upstream of Randolph County Road 88 (Lee Bridge)	One-half mile upstream of Cleburne County Road 36	F&W

⁵The special designation of Treasured Alabama Lake applies to this segment.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
TALLAPOOSA RIVER	One-half mile upstream of Cleburne County Road 36	Cleburne County Road 19	PWS/F&W
TALLAPOOSA RIVER	Cleburne County Road 19	Cane Creek	F&W
TALLAPOOSA RIVER	Cane Creek	Alabama-Georgia state line	OAW/F&W
Little Tallapoosa River (R.L. Harris Lake)	TALLAPOOSA RIVER (R.L. Harris Lake)	U.S. Highway 431	S/F&W
Little Tallapoosa River (R.L. Harris Lake)	U.S. Highway 431	Five miles upstream of U.S. Highway 431 Wolf Creek	PWS/S/F&W
Little Tallapoosa River	Five miles upstream of U.S. Highway 431 Wolf Creek	Alabama-Georgia state line	F&W

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Oakfuskee Creek (Line Creek)	TALLAPOOSA RIVER	Its source	F&W
Old Town Creek	Oakfuskee Creek (Line Creek)	Its source	F&W
Cubahatchee Creek	TALLAPOOSA RIVER	Its source	S/F&W
Calebee Creek	TALLAPOOSA RIVER	Its source	F&W
Uphapee Creek	TALLAPOOSA RIVER	Its source	F&W
Bulger Creek	Uphapee Creek	Its source	PWS/F&W
Parkerson Mill Creek	Chewacla Creek	Its source	F&W
Chewacla Creek	Uphapee Creek	Chewacla State Park Lake (Moore's Mill Creek)	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Chewacla Creek	Chewacla State Park Lake (Moore's Mill Creek)	Its source	PWS/F&W
Moore's Mill Creek	Chewacla Creek (Dam at Chewacla State Park Lake)	Its source	S/F&W
Sougahatchee Creek	TALLAPOOSA RIVER (Yates Lake)	Sougahatchee Lake Dam	F&W
Sougahatchee Creek	Sougahatchee Lake Dam	Its source	PWS/F&W
Pepperell Branch	Sougahatchee Creek	Its source	F&W
Head Creek	Sougahatchee Creek	Its source	F&W
Little Kowaliga Creek (Lake Martin)	Big Kowaliga Creek (Lake Martin)	Reservoir <u>Limits/Extent of reservoir</u>	PWS/S/ F&W ⁵
Sandy Creek	TALLAPOOSA RIVER (Lake Martin)	Its source	F&W
Chattasofka Creek	Sandy Creek	Its source	F&W
North Fork of Sandy Creek	Sandy Creek	Its source	F&W
Little Sandy Creek	Sandy Creek	<u>Central of Georgia RR/Norfolk Southern Railway</u>	F&W
Little Sandy Creek	<u>Central of Georgia RR/Norfolk Southern Railway</u>	Its source	PWS/F&W
Manoy Creek (Lake Martin)	TALLAPOOSA RIVER (Lake Martin)	Reservoir <u>Limits/Extent of reservoir</u>	PWS/S/ F&W ⁵
Elkahatchee Creek	TALLAPOOSA RIVER (Lake Martin)	Alabama Highway 63	F&W
Elkahatchee Creek	Alabama Highway 63	Alabama Highway 22	PWS/F&W

⁵The special designation of Treasured Alabama Lake applies to this segment.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Elkahatchee Creek	Alabama Highway 22	Its source	F&W
Harold Creek	Elkahatchee Creek	Its source	F&W
Sugar Creek	Elkahatchee Creek Lake Martin	Its source	F&W
Coley Creek	TALLAPOOSA RIVER (Lake Martin)	Its source	F&W
Hillabee Creek	TALLAPOOSA RIVER Lake Martin	Jet. of Oaktasasi and Town Creeks	F&W
Hillabee Creek	Jet. of Oaktasasi and Town Creeks	County road bridge 3-miles east of Hackneyville <u>Tallapoosa County Road 5</u>	PWS/F&W
Hillabee Creek	County road bridge 3-miles east of Hackneyville <u>Tallapoosa County Road 5</u>	Its source	F&W
Oaktasasi Creek	Hillabee Creek	Its source	F&W
Christian Creek	Oaktasasi Creek	Its source	F&W
<u>Debbs-Whortleberry Creek</u>	Oaktasasi Creek	Its source	F&W
Town Creek	Hillabee Creek	Its source	F&W
Hackney Creek	Town Creek	Its source	PWS/F&W
Chatahospee Creek	TALLAPOOSA RIVER	Its source	F&W
Mill Creek	Chatahospee Creek	Its source	F&W
Finley Creek	Mill Creek	Its source	PWS/F&W
High Pine Creek	TALLAPOOSA RIVER	U.S. Highway 431 crossing	F&W
High Pine Creek	U.S. Highway 431 crossing	Its source	PWS
Jones Creek	High Pine Creek	Its source	PWS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Unnamed tributary to Jones Creek northwest of Roanoke	Jones Creek	Its source	PWS
Graves Creek	High Pine Creek	Its source	F&W
Town Creek	High Pine Creek	Its source	F&W
Hutton Creek	TALLAPOOSA RIVER	Its source	F&W
Beaverdam Creek	TALLAPOOSA RIVER	Its source	F&W
Crooked Creek	TALLAPOOSA RIVER	Alabama Highway 9	F&W
Crooked Creek	Alabama Highway 9	Its source	PWS/F&W
Horsetrough Creek	Crooked Creek	Its source	F&W
Wedowee Creek	Little Tallapoosa River <u>R L Harris Lake</u>	Its source	F&W
Cahulga Creek	TALLAPOOSA RIVER	U.S. Highway 78	F&W
Cahulga Creek	U.S. Highway 78	Its source	PWS/F&W

(1214)

THE TENNESSEE RIVER BASIN

~~INTERSTATE WATERS~~

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
TENNESSEE RIVER (Pickwick Lake)	Alabama-Tennessee state line	<u>Lower-Downstream</u> end of Seven Mile Island	PWS/S/F&W
TENNESSEE RIVER (Pickwick Lake)	<u>Lower-Downstream</u> end of Seven Mile Island	Sheffield water intake	F&W
TENNESSEE RIVER (Pickwick Lake)	Sheffield water intake	Wilson Dam	PWS/F&W
TENNESSEE RIVER (Wilson Lake)	Wilson Dam	Wheeler Dam	PWS/S/F&W

Stream/Waterbody	From	To	Classification
TENNESSEE RIVER (Wheeler Lake)	Wheeler Dam	Five miles upstream of Elk River (RM 289.3)	PWS/S/F&W
TENNESSEE RIVER (Wheeler Lake)	Five miles upstream of Elk River (RM 289.3)	U.S. Highway 31 (see Note 1 this basin)	S/F&W
TENNESSEE RIVER (Wheeler Lake)	U.S. Highway 31	Flint Creek	PWS/S/F&W
TENNESSEE RIVER (Wheeler Lake)	Flint Creek	Cotaco Creek	S/F&W
TENNESSEE RIVER (Wheeler Lake)	Cotaco Creek	Indian Creek	PWS/S/F&W
TENNESSEE RIVER (Wheeler Lake)	Indian Creek	Flint River	PWS/F&W
TENNESSEE RIVER (Wheeler Lake)	Flint River	Guntersville Dam	S/F&W
TENNESSEE RIVER (Guntersville Lake)	Guntersville Dam	Upper end of Buck's Island (see Note 2 this basin)	PWS/S/F&W
TENNESSEE RIVER (Guntersville Lake)	Upper end of Buck's Island	Roseberry Creek	S/F&W
TENNESSEE RIVER (Guntersville Lake)	Roseberry Creek	Alabama-Tennessee state line (see Note 3 this basin)	PWS/S/F&W
Bear Creek	Alabama-Mississippi state line	Bear Creek Lake Dam	F&W
Bear Creek (Bear Creek Lake)	Bear Creek Lake Dam	Alabama Highway 187	PWS/S/F&W
Bear Creek	Alabama Highway 187	Upper Bear Creek Lake Dam	S/F&W
Bear Creek (Upper Bear Creek Lake)	Upper Bear Creek Lake Dam	Alabama Highway 243	PWS/S/F&W
Bear Creek	Alabama Highway 243	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Cedar Creek	Bear Creek	Alabama-Mississippi state line	F&W
Cedar Creek	Alabama-Mississippi state line	Cedar Creek Lake Dam	F&W
Cedar Creek (Cedar Creek Lake)	Cedar Creek Lake Dam	Alabama Highway 24	PWS/S/F&W
Cedar Creek	Alabama Highway 24	Its source	F&W
Bear Creek (Pickwick Lake)	TENNESSEE RIVER (Pickwick Lake)	U.S. Highway 72	S/F&W
Bear Creek	U.S. Highway 72	Alabama-Mississippi state line	F&W
Second Creek	TENNESSEE RIVER (Pickwick Lake)	Alabama-Tennessee state line	F&W
Cypress Creek	TENNESSEE RIVER (Pickwick Lake)	City of Florence Water Treatment Plant	F&W
Cypress Creek	City of Florence Water Treatment Plant	Little Cypress Creek	PWS/F&W
Cypress Creek	Little Cypress Creek	Alabama-Tennessee state line	F&W
Little Cypress Creek	Cypress Creek	Alabama-Tennessee state line	F&W
Shoal Creek (Wilson Lake)	TENNESSEE RIVER (Wilson Lake)	Indian Camp Indian Camp Creek	S/F&W
Shoal Creek	Indian Camp Indian Camp Creek	Alabama-Tennessee state line	F&W
Bluewater Creek (Wilson Lake)	TENNESSEE RIVER (Wilson Lake)	U.S. Highway 72	S/F&W
Bluewater Creek	U.S. Highway 72	Alabama-Tennessee state line	F&W

Stream/Waterbody	From	To	Classification
Second Creek (Wheeler Lake)	TENNESSEE RIVER (Wheeler Lake)	First bridge upstream from U.S. Highway 72 <u>Lauderdale County</u> <u>Road 92</u>	S/F&W
Second Creek	First bridge upstream from U.S. Highway 72 <u>Lauderdale</u> <u>County Road 92</u>	Alabama-Tennessee state line	F&W
Elk River (Wheeler Lake)	TENNESSEE RIVER (Wheeler Lake)	Alabama Highway 99	S/F&W
Elk River	Alabama Highway 99	Alabama-Tennessee state line	PWS/F&W
Piney Creek	TENNESSEE RIVER (Wheeler Lake)	Alabama-Tennessee state line	F&W
Limestone Creek	TENNESSEE RIVER (Wheeler Lake)	Alabama-Tennessee state line	F&W
Flint River	TENNESSEE RIVER (Wheeler Lake)	Big Cove Creek	F&W
Flint River	Big Cove Creek	Hurricane Creek	PWS/F&W
Flint River	Hurricane Creek	Alabama-Tennessee state line	F&W
Paint Rock River	TENNESSEE RIVER (Wheeler Lake)	Its source	F&W
Larkin Fork	Paint Rock River	Its source	F&W
Estill Fork	Paint Rock River	Alabama-Tennessee state line	OAW/F&W
Hurricane Creek	Paint Rock River	Alabama-Tennessee state line	OAW/F&W
Crow Creek	TENNESSEE RIVER (Guntersville Lake)	Alabama-Tennessee state line	F&W
Lookout Creek	Alabama-Georgia state line	Junction of East Fork Lookout Creek and West Fork Lookout Creek	S/F&W

NOTE 1. That portion of Wheeler Lake in the immediate vicinity of the discharge from the City of Decatur's sewage treatment plant is not considered suitable for SWIMMING AND OTHER WHOLE BODY WATER-CONTACT SPORTS.

NOTE 2. Those portions of Guntersville Lake in the immediate vicinity of discharges from the City of Guntersville's sewage treatment plants are not considered suitable for SWIMMING and OTHER WHOLE BODY WATER-CONTACT SPORTS nor for sources of PUBLIC WATER SUPPLY.

NOTE 3. That portion of Guntersville Lake in the immediate vicinity of the discharge of sewage from the City of Bridgeport is not considered suitable for use as a source of PUBLIC WATER SUPPLY nor for SWIMMING AND OTHER WHOLE BODY WATER-CONTACT SPORTS.

INTRASTATE WATERS

<u>Stream</u> <u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Little Bear Creek (Franklin County)	Cedar Creek	Little Bear Creek Lake Dam	S/F&W
Little Bear Creek (Little Bear Creek Lake, Franklin County)	Little Bear Creek Lake Dam	Alabama Highway 187	PWS/S/F&W
Little Bear Creek (Franklin County)	Alabama Highway 187	Its source	S/F&W
Dunkin -Duncan Creek	Cedar Creek	Its source	PWS
Little Bear Creek	Bear Creek	Its source	PWS/S/F&W
Mud Creek	Cedar Creek	Its source	F&W
Flat Creek	Bear Creek	Its source	F&W
Cane Creek	TENNESSEE RIVER	Its source <u>Pickwick Lake</u>	S/F&W
Little Bear Creek (Colbert County)	TENNESSEE RIVER	Its source <u>Pickwick Lake</u>	S/F&W
Stinking Bear Creek	Little Bear Creek (Colbert County)	Its source	F&W

Stream/Waterbody	From	To	Classification
Spring Creek (Colbert County)	TENNESSEE RIVER	Pickwick Lake Its source	F&W
Tuscumbia Spring (Big Spring)			PWS
Cox Creek	Cypress Creek	Its source	F&W
Pond Creek	TENNESSEE RIVER	Wilson Lake Its source	A&I
Town Creek	TENNESSEE RIVER	Wilson Lake Its source	F&W
Big Nance Creek	TENNESSEE RIVER	Wilson Lake Its source	F&W
Muddy Fork	Big Nance Creek	Crow Branch	A&I
Crow Branch	Muddy Fork	Its source	A&I
Clear Fork	Big Nance Creek	Its source	F&W
Sinking Creek	Clear Fork	Its source	PWS/F&W
First Creek	TENNESSEE RIVER	Wheeler Lake Its source	S/F&W
Spring Creek (Lawrence County)	TENNESSEE RIVER	Wheeler Lake Its source	F&W
Swan Creek (Wheeler Lake)	TENNESSEE RIVER	Huntsville Brownsferry Road Extent of reservoir	F&W
Swan Creek	Wheeler Lake	Huntsville Brownsferry Road	F&W
Swan Creek	Huntsville Brownsferry Road	Town Creek	A&F&W
Swan Creek	Town Creek	Its source	F&W
Town Creek (Athens)	Swan Creek	Its source	F&W
Flint Creek (Wheeler Lake)	TENNESSEE RIVER	L & N Railroad Railway CSX	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Flint Creek	E&N Railroad CSX <u>Railway</u>	Alabama Highway 36	PWS/F&W
Flint Creek	Alabama Highway 36	Shoal Creek	LWF ⁴
Flint Creek	Shoal Creek	Its source	F&W
Shoal Creek	Flint Creek	Its source	F&W
Cotaco Creek	TENNESSEE RIVER <u>Wheeler Lake</u>	Its source	S/F&W
Mill Pond Creek	Cotaco Creek	Junction with Gilliam Creek	F&W
Gilliam Creek	Mill Pond Creek	Its source	F&W
Bradford Creek	Barren Fork Creek	Its source	F&W
<u>Indian Creek</u> <u>(Wheeler Lake)</u>	TENNESSEE RIVER	<u>Extent of reservoir</u>	<u>F&W</u>
Indian Creek	TENNESSEE RIVER <u>Wheeler Lake</u>	Its source	F&W
Huntsville Spring Branch	Indian Creek	Its source	F&W
Aldridge Creek	TENNESSEE RIVER <u>Wheeler Lake</u>	Its source	F&W
Hurricane Creek	Flint River	Its source	F&W
Sand Branch	Hurricane Creek	Its source	F&W
Short Creek	TENNESSEE RIVER <u>Guntersville Lake</u>	Scarham Creek	PWS/F&W
Short Creek	Scarham Creek	Its source	F&W
Drum Creek	Short Creek	Its source	F&W
East Fork of Drum Creek	Drum Creek	Its source	F&W

⁴For the purpose of establishing effluent limitations pursuant to chapter 335-6-6 of the Department's regulations, the minimum 7-day low flow that occurs once in 10 years (7Q₁₀) shall be the basis for applying the chronic aquatic life criteria.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Turkey Creek	Short Creek	Its source	F&W
Town Creek (DeKalb County)	TENNESSEE RIVER <u>Guntersville Lake</u>	Its source	F&W
South Sauty Creek	TENNESSEE RIVER { <u>Guntersville Lake</u> }	Its source	S/F&W
<u>North Sauty Creek</u> (<u>Guntersville Lake</u>)	<u>TENNESSEE RIVER</u>	<u>Extent of reservoir</u>	<u>PWS</u>
North Sauty Creek	TENNESSEE RIVER <u>Guntersville Lake</u>	Its source	PWS
Roseberry Creek	TENNESSEE RIVER <u>Guntersville Lake</u>	Its source	F&W
<u>Coon Creek</u> (<u>Guntersville Lake</u>)	<u>TENNESSEE RIVER</u>	<u>Extent of reservoir</u>	<u>S/F&W</u>
Coon Flat Rock Creek	TENNESSEE RIVER <u>Guntersville Lake</u>	Its source	S/F&W
<u>Flat Rock Creek</u>	<u>TENNESSEE RIVER</u>	<u>Its source</u>	<u>S/F&W</u>
Widow's Creek	TENNESSEE RIVER	Its source	S/F&W
<u>Long Island Creek</u> (<u>Guntersville Lake</u>)	<u>TENNESSEE RIVER</u>	<u>Extent of reservoir</u>	<u>PWS/S/F&W</u>
Long Island Creek	TENNESSEE RIVER <u>Guntersville Lake</u>	Miller Creek	PWS/S/F&W
Long Island Creek	Miller Creek	Its source	S/F&W
Turkey Creek	Clear Fork	Its source	PWS/F&W
Bengis Creek	Town Creek	Its source	F&W

(1315) ~~THE UPPER TOMBIGBEE RIVER BASIN~~

INTERSTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
TOMBIGBEE RIVER (Demopolis Lake)	Junction with <u>BLACK WARRIOR RIVER</u>	Cobb Creek	S/F&W
TOMBIGBEE RIVER (Demopolis Lake)	Cobb Creek	Gainesville-Heflin Lock and Dam	F&W
<u>TOMBIGBEE RIVER</u> (Gainesville Lake)	<u>Heflin Lock and Dam</u>	<u>Bevill Lock and Dam</u>	<u>S/F&W</u>
TOMBIGBEE RIVER (Gainesville and Aliceville Lakes)	Gainesville-Bevill Lock and Dam	Alabama-Mississippi state line	S/F&W
Noxubee River	TOMBIGBEE RIVER <u>Lake Demopolis</u>	Alabama-Mississippi state line	F&W
Bodka Creek	Noxubee River	Alabama-Mississippi state line	F&W
Yellow Creek	At Alabama- Mississippi state line		PWS
Yellow Creek	Alabama-Mississippi state line	Its source	F&W
Buttahatchee River	Alabama-Mississippi state line	U.S. Highway- 278 one mile east of junction of U.S. Highways 43 and 78 in Hamilton	F&W
Buttahatchee River	U.S. Highway- 278 one mile east of junction of U.S. Highways 43 and 78 in Hamilton	U.S. Highway- 278 seven miles east of junction of U.S. Highways 43 and 78 in Hamilton	PWS/F&W
Buttahatchee River	U.S. Highway- 278 seven miles east of junction of U.S. Highways 43 and 78 in Hamilton	Lake Buttahatchee Dam	F&W
Buttahatchee River (<u>Lake Buttahatchee</u>)	Lake Buttahatchee Dam	Head of backwaters of Lake <u>Buttahatchee</u> Extent of reservoir	S

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Buttahatchee River	Head-of-backwaters of-Lake Buttahatchee <u>Buttahatchee</u>	Its source	F&W
Bull Mountain Creek	Alabama-Mississippi state line	Its source	F&W
Sipsey Creek	Alabama-Mississippi state line	Its source	F&W
Luxapallila Creek	At Alabama-Mississippi state line		PWS
Luxapallila Creek	Alabama-Mississippi state line	Fayette County Road 37	F&W
Luxapallila Creek	Fayette County Road 37	County road crossing approximately 6 miles upstream from Alabama Highway 18 <u>Kirkland Road</u>	PWS/F&W
Luxapallila Creek	County road crossing approximately 6 miles upstream from Alabama Highway 18 <u>Kirkland Road</u>	U.S. Highway 78	F&W
Luxapallila Creek	U.S. Highway 78	Its source	PWS/F&W

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Sipsey River	TOMBIGBEE RIVER <u>Gainesville Lake</u>	U.S. Highway 43	F&W
Sipsey River	U.S. Highway 43	Alabama Highway 102	PWS/F&W
Sipsey River	Alabama Highway 102	Its source	F&W
New River	Sipsey River	Its source	F&W
Little New River	Sipsey River	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Lubbub Creek	TOMBIGBEE RIVER <u>Gainesville Lake</u>	Its source	F&W
Bear Creek	Lubbub Creek	Its source	F&W
Little Bear Creek	Bear Creek	Its source	F&W
Coal Fire Creek	TOMBIGBEE RIVER <u>Aliceville Lake</u>	Its source	S/F&W
Bogue Creek	Buttahatchee River	Its source	F&W
Beaver Creek	Buttahatchee River	U.S. Highway 78	F&W
Beaver Creek	U.S. Highway 78	Its source	PWS/F&W
Purgatory Creek	Beaver Creek	U.S. Highway 278	F&W
Purgatory Creek	U.S. Highway 278	Its source	PWS/F&W
Camp Creek	Buttahatchee River	Its source	F&W
East Branch Luxapallila Creek	Luxapallila Creek At Winfield	Its source	PWS/F&W
Moore Creek	<u>West Branch</u> Buttahatchee River	Its source	F&W

(142) **THE BLACK WARRIOR RIVER BASIN**

INTRASTATE WATERS

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>BLACK WARRIOR RIVER</u> (<u>Lake Demopolis</u>)	TOMBIGBEE RIVER	Five miles upstream from Big Prairie Creek	S/F&W
<u>BLACK WARRIOR RIVER</u> (<u>Lake Demopolis</u>)	Five miles upstream from Big Prairie Creek	Eight miles upstream from Big Prairie Creek	PWS/S/F&W
<u>BLACK WARRIOR RIVER</u> (<u>Lake Demopolis</u>)	Eight miles upstream from Big Prairie Creek	Warrior <u>Selden Lock and Dam</u>	S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
<u>BLACK WARRIOR RIVER (Warrior Lake)</u>	<u>Warrior-Selden Lock and Dam</u>	<u>Oliver Lock and Dam</u>	F&W
<u>BLACK WARRIOR RIVER (Oliver Lake)</u>	<u>Oliver Lock and Dam</u>	<u>Bankhead-Holt Lock and Dam</u>	S/F&W ¹
<u>BLACK WARRIOR RIVER (Holt Lake)</u>	<u>Holt Lock and Dam</u>	<u>Bankhead Lock and Dam</u>	S/F&W ¹
<u>BLACK WARRIOR RIVER (Bankhead Lake)</u>	<u>Bankhead Lock and Dam</u>	<u>Its source (Junction of Locust and Mulberry Forks)</u>	PWS/S/F&W
<u>Locust Fork (Bankhead Lake)</u>	<u>BLACK WARRIOR RIVER</u>	<u>Jefferson County Highway 61 (Maxine)</u>	PWS/S/F&W
<u>Locust Fork (Bankhead Lake)</u>	<u>Jefferson County Highway 61 (Maxine)</u>	<u>Village Creek</u>	S/F&W
<u>Locust Fork</u>	<u>Jefferson County Highway 61 (Maxine)</u>	<u>Village Creek</u>	S/F&W
<u>Locust Fork</u>	<u>U-S Highway 31</u>	<u>Kelly Creek</u>	PWS/S/F&W
<u>Locust Fork</u>	<u>Kelly Creek</u>	<u>Slab Creek</u>	F&W
<u>Locust Fork</u>	<u>Slab Creek</u>	<u>Its source</u>	S/F&W
<u>Mulberry Fork (Bankhead Lake)</u>	<u>Junction of Locust and Mulberry Forks</u>	<u>BLACK WARRIOR RIVER</u>	PWS/S/F&W
<u>Mulberry Fork (Bankhead Lake)</u>	<u>Burnt Cane Creek (9 miles below Cordova)</u>	<u>Burnt Cane Creek (9 miles below Cordova)</u>	PWS/S/F&W
<u>Mulberry Fork (Bankhead Lake)</u>	<u>Frog Ague Creek (Cordova)</u>	<u>Frog Ague Creek (Cordova)</u>	PWS/F&W
<u>Mulberry Fork (Bankhead Lake)</u>	<u>Junction of Mulberry and Sipsey Forks</u>	<u>Junction of Mulberry and Sipsey Forks</u>	PWS/F&W
<u>Mulberry Fork</u>	<u>Sipsey Fork</u>	<u>Its source</u>	F&W
<u>Sipsey Fork (Bankhead Lake)</u>	<u>Mulberry Fork</u>	<u>Lewis Smith Dam</u>	PWS/F&W

¹Applicable dissolved oxygen level below existing impoundments is 4.0 mg/l.

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Lewis-Smith Lake on-Sipsey Fork (Smith Lake)	Lewis Smith Dam	Three miles upstream from Lewis Smith Dam	PWS/S/F&W
Lewis-Smith Lake on-Sipsey Fork (Smith Lake)	Three miles upstream from Lewis Smith Dam	Reservoir <u>Extent of reservoir</u>	S/F&W
Sipsey Fork	Lewis-Smith Lake	Sandy Creek	F&W
Sipsey Fork and tributaries	Sandy Creek	Its source	S/F&W ³
Big Prairie Creek	Head-of-backwater above Demopolis Lock and Dam on WARRIOR RIVER <u>Demopolis Lake</u>	Its source	F&W
Cottonwood Creek	Big Prairie Creek	Its source	F&W
White Creek	WARRIOR RIVER <u>Demopolis Lake</u>	Its source	F&W
Big Brush Creek	WARRIOR RIVER <u>Warrior Lake</u>	Its source	F&W
Colwell Creek	Big Brush Creek	Its source	F&W
Minter Creek	WARRIOR RIVER <u>Warrior Lake</u>	Its source	F&W
Fivemile Creek	WARRIOR RIVER <u>Warrior Lake</u>	Payne Lake in Talladega National Forest <u>Payne Lake Dam</u>	F&W
Payne Lake in Talladega National Forest <u>Fivemile Creek (Payne Lake)</u>	<u>Payne Lake Dam</u>	<u>Extent of reservoir</u>	S
Elliotts Creek	WARRIOR RIVER <u>Warrior Lake</u>	Its source	F&W

³The special designation of Outstanding National Resource Water applies to this segment.

<u>Stream</u>	<u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Cypress Creek		WARRIOR RIVER	Its source	F&W
		<u>Warrior Lake</u>		
North River		WARRIOR RIVER	City of Tuscaloosa's	F&W
		<u>Oliver Lake</u>	<u>water supply reservoir-dam</u>	
			<u>Lake Tuscaloosa Dam</u>	
North River (<u>Lake Tuscaloosa</u>)		City of Tuscaloosa's	Binion Creek	PWS/S
		<u>water supply reservoir-dam</u>		
		<u>Lake Tuscaloosa Dam</u>		
North River (<u>Lake Tuscaloosa</u>)		<u>Binion Creek</u>	<u>Extent of reservoir</u>	<u>F&W</u>
North River		<u>Binion Creek</u>	Ellis Creek	F&W
		<u>Lake Tuscaloosa</u>		
North River		Ellis Creek	Its source	S/F&W
Binion Creek		North River	Its source	F&W
		<u>Lake Tuscaloosa</u>		
Cedar Creek		North River	Its source	F&W
Clear Creek		North River	Bugs Lake Dam	F&W
Clear Creek (Bugs Lake)		Bugs Lake Dam	Its source	PWS
Hurricane Creek		WARRIOR RIVER	Its source	F&W
		<u>Oliver Lake</u>		
Yellow Creek		WARRIOR RIVER	City of Tuscaloosa's	F&W
		<u>Oliver Lake</u>	<u>water supply reservoir-dam</u>	
			<u>Lake Harris Dam</u>	
Yellow Creek (<u>Lake Harris</u>)		City of Tuscaloosa's	Its source	PWS
		<u>water supply reservoir-dam</u>	<u>Lake Nicol Dam</u>	
		<u>Lake Harris Dam</u>		
Yellow Creek (<u>Lake Nicol</u>)		<u>Lake Nicol Dam</u>	<u>Extent of reservoir</u>	<u>PWS</u>
Yellow Creek		<u>Lake Nicol</u>	Its source	PWS

<u>Stream</u> <u>Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Davis Creek	WARRIOR RIVER <u>Holt Lake</u>	Its source	F&W
Blue Creek	WARRIOR RIVER <u>Holt Lake</u>	Its source	F&W
Big Yellow Creek (<u>Bankhead Lake</u>)	<u>BLACK WARRIOR RIVER</u>	Its source <u>Extent of reservoir</u>	S/F&W
<u>Big Yellow Creek</u>	<u>Bankhead Lake</u>	<u>Its source</u>	<u>S/F&W</u>
<u>Valley Creek</u> (<u>Bankhead Lake</u>)	<u>Black Warrior River</u>	<u>Extent of reservoir</u>	<u>S/F&W</u>
Valley Creek	WARRIOR RIVER <u>Bankhead Lake</u>	Mud Creek	F&W
Valley Creek	Mud Creek	Rock Creek	S/F&W
Valley Creek	Rock Creek	Blue Creek	F&W
Valley Creek	Blue Creek	Its source	LWF
Opossum Creek	Valley Creek	Its source	A&I
Village Creek	Locust Fork	Bayview Lake Dam	S/F&W
Village Creek (<u>Bayview Lake</u>)	Bayview Lake Dam	Its source <u>Extent of reservoir</u>	LWF
<u>Village Creek</u>	<u>Bayview Lake</u>	<u>Its source</u>	<u>LWF</u>
Fivemile Creek	Locust Fork	Old Jasper Highway	S/F&W
Fivemile Creek	Old Jasper Highway	Alabama Highway 79	F&W
Fivemile Creek	Alabama Highway 79	Its source	S/F&W
Turkey Creek	Locust Fork	Its source	F&W
Cunningham Creek	Turkey Creek	Its source	F&W
Self Creek	Gurley Creek	Alabama Highway 79	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Self Creek	Alabama Highway 79	Its source	PWS
Gurley Creek	Locust Fork	Its source	F&W
Little Warrior River	Locust Fork	Its source (Junction with Blackburn Fork and Calvert Prong)	F&W
Calvert Prong	Little Warrior River	Calvert Prong dam above U.S. Highway 231	F&W
Calvert Prong	Calvert Prong dam above U.S. Highway 231	Its source	PWS
Blackburn Fork	Little Warrior River	Inland Lake Dam	F&W
Blackburn Fork (<u>Inland Lake</u>)	Inland Lake Dam	Its source <u>Extent of reservoir</u>	PWS/S
<u>Blackburn Fork</u>	<u>Inland Lake</u>	<u>Its source</u>	<u>PWS/S</u>
Chitwood Creek	Calvert Prong	Its source (junction with Mill and Cheney Branch)	F&W
Mill Creek	Chitwood Creek	Its source	F&W
Graves Creek	Locust Fork	Its source	F&W
Whippoorwill Creek	Wynnvile Creek	Its source	F&W
Clear Creek	Locust Fork	Its source	F&W
Slab Creek	Locust Fork	Its source	F&W
Lost Creek	Mulberry Fork	Two miles upstream from Wolf Creek	S/F&W
Lost Creek	Two miles upstream from Wolf Creek	Cane Creek	PWS/F&W
Lost Creek	Cane Creek	Indian Creek	S/F&W
Lost Creek	Indian Creek	Cranford Creek	F&W
Lost Creek	Cranford Creek	Its source	S/F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Cane Creek (Oakman)	Lost Creek	Dixie Springs Road	F&W
Cane Creek (Oakman)	Dixie Springs Road	Alabama Highway 69	LWF
Cane Creek (Oakman)	Alabama Highway 69	Its source	F&W
Indian Creek	Lost Creek	Its source	F&W
Wolf Creek	Lost Creek	Its source	S/F&W
Burnt Cane Creek	Mulberry Fork	Its source	F&W
Cane Creek (Jasper)	Mulberry Fork	Town Creek	LWF
Cane Creek (Jasper)	Town Creek	Its source	F&W
Town Creek	Cane Creek	100 yards upstream of <u>Norfolk Southern Railway crossing</u> (1.1 miles upstream of Cane Creek)	LWF
Town Creek	100 yards upstream of <u>Norfolk Southern Railway crossing</u> (1.1 miles upstream of Cane Creek)	Its source	F&W
Blackwater Creek	Mulberry Fork	Its source	F&W
Mud Creek	Mulberry Fork	Its source	F&W
Broglan River	Mulberry Fork	Junction of Eightmile and Brindley Creeks <u>Its source</u>	F&W
Brindley Creek	Broglan River	Its source	PWS
Eightmile Creek	Broglan River	Lake Catoma Dam	F&W
Eightmile Creek	Lake Catoma Dam	Its source	PWS
Bridge Creek	Eightmile Creek	George Lake Dam	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Bridge Creek (George Lake)	George Lake dam Dam	Its source	PWS
Adams Branch	Bridge Creek George Lake	Its source	PWS
Pope Creek	Bridge Creek George Lake	Its source	PWS
Blue Springs Creek	Mulberry Fork	Its source	F&W
Warrior Creek	Mulberry Fork	Its source	F&W
Tibb Creek	Mulberry Fork	Its source	F&W
Riley Maze Creek	Tibb Creek	Its source	F&W
Ryan Creek	Lewis-Smith Lake	Its source	F&W
Crooked Creek	Lewis-Smith Lake	Its source	F&W
Brushy Creek	Sipsey Fork (Lewis Smith Lake)	U.S. Highway 278	PWS/F&W
Brushy Creek	U.S. Highway 278	Its source	F&W
Clear Creek (Lewis-Smith Lake)	Sipsey Fork (Lewis-Smith Lake)	Reservoir Limits (Lewis-Smith Lake) <u>Extent of reservoir</u>	PWS/S/F&W
Clear Creek	Reservoir Limits (Lewis-Smith Lake)	City of Haleyville water supply reservoir dam <u>Haleyville City Lake Dam</u>	F&W
Clear Creek	City of Haleyville water supply reservoir dam <u>Haleyville City Lake Dam</u>	Its source	PWS
Rock Creek	Lewis-Smith Lake	Its source	F&W
Sandy Creek	Sipsey Fork	Its source	F&W

<u>Stream/Waterbody</u>	<u>From</u>	<u>To</u>	<u>Classification</u>
Curtis Mill Creek	Sandy Creek	Town of Double Springs water supply reservoir dam	F&W
Curtis Mill Creek	Town of Double Springs water supply reservoir dam	Its source	PWS

Author: James E. McIndoe; Lynn Sisk; Chris L. Johnson.

Statutory Authority: Code of Alabama 1975, §§22-22-9, 22-22A-5, 22-22A-6, 22-22A-8.

History: Adopted: May 5, 1967. **Amended:** June 19, 1967; April 1, 1970; October 16, 1972; September 17, 1973; May 30, 1977; August 29, 1977; December 19, 1977; February 4, 1981; April 5, 1982; December 11, 1985; March 26, 1986; August 26, 1988; March 2, 1990; April 3, 1991; August 1, 1991; April 2, 1992; May 28, 1992; February 1, 1993; September 23, 1993; August 29, 1994; May 30, 1997; July 14, 1999; September 7, 2000; January 12, 2001; June 28, 2002; April 3, 2003; January 28, 2004; May 27, 2004; September 21, 2005; May 29, 2007; January 19, 2010; January 18, 2011; May 23, 2011; November 27, 2012; April 1, 2014; XXXXXX, 2017.