

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Big Cedar Creek GAR030701070110	Little Cedar Creek (at Donovan Hwy) to Little Cedar Creek (downstream Hwy 57) Johnson	Altamaha Stream	New not supporting water for FC based on 2017 data from RV_06_16760. DO is being placed in Category 3. The natural DO of the water needs to be determined before an assessment is made.
Hurricane Branch GAR030701070209	Pond 0.3 miles downstream Pringle Road to the Little Ohoopee River Johnson	Altamaha Stream	New not supporting water for lead based on 2019 data from RV_06_17552.
Little Ohoopee River GAR030701070203	Sardis Creek to Ohoopee River Emanuel	Altamaha Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Very Poor for the 2000 sample taken at WRD 335, so Bio F was added.
Milliken Bay GAR030701060407	Headwaters to Little McMillen Creek Wayne	Altamaha Stream	Removed pH and moved the water from Category 5 to Category 1. This is a blackwater stream and low pH is natural. The pH values collected in 2018 - 2019 at RV_06_2905 are within the range of pH's found in a blackwater stream.
Yam Grandy Creek GAR030701070305	Downstream Crooked Creek Emanuel	Altamaha Stream	Added DO based on 2018 data from RV_06_2884.
Andrews Lake GAR031300040708	2 Miles Downstream Lake W.F. George Dam to Lake Andrews Dam Clay, Early	Chattahoochee Lake	Removed DO and moved the water from Category 5 to Category 1 based on 2014-2019 data from LK_12_4107: DO 3/33 (DO criteria met).
Anneewakee Creek GAR031300020304	Lake Monroe to Chattahoochee River Douglas	Chattahoochee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2017 data from RV_12_3949. In addition, pH is being placed in Category 3 based on 2017 & 2018 data from RV_12_3949.

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Balus Creek GAR031300010802	Headwaters to Lake Lanier (Gainesville) Hall	Chattahoochee Stream	Removed FC and moved the water from Category 4a to Category 1 based on 2017/2018 SQAP data from Gainesville taken off Creekside Place: FC 0/4 gm (FC criteria met).
Bear Creek GAR031300020311	Little Bear Creek to Chattahoochee River Fulton	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 687 in 2003. Bio F was removed as a result.
Big Branch GAR031300021009	Headwaters to Flat Shoals Creek Troup	Chattahoochee Stream	Bio F was added and the water moved from Category 1 to Category 5 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1999 sample taken at WRD 45 changing from Fair to Poor.
Blue Creek GAR031300010115	Pond 0.6 miles upstream Hwy 255 to Chattahoochee River White	Chattahoochee Stream	New supporting water based on 2018 data from WRD 1434.
Brasstown Creek GAR031300010117	Headwaters to the Chattahoochee River White	Chattahoochee Stream	New supporting water based on 2018 data from WRD 1474.
Brush Creek GAR031300020605	Tributary to West Point Lake Heard	Chattahoochee Stream	Added FC and moved the water from Category 1 to Category 5. In addition, pH was placed in Category 3. These decisions were based on 2018 data from RV_12_4225.
Bustahatchee Creek GAR031300030901	Confluence with North Fork to Lake Walter F. George Quitman	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 406 in 2000. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Camp Creek GAR031300010212	Cornelia Branch to pond 0.3 miles downstream College Drive Habersham	Chattahoochee Stream	New water based on 2018 data from WRD 1492. The Fishing Use is being met. There is not data available to assess the Drinking Water Use.

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Cane Creek GAR031300010614	Cane Creek Falls to Chestatee River near Dahlonega Lumpkin	Chattahoochee Stream	New water created by splitting GAR031300010604 - Cane Creek (Tributary to Chestatee River near Dahlonega) at Cane Creek Falls. Bio F was removed from this section based on 2018 data from WRD 1471 and the water was moved from Category 4a to Category 1.
Cane Creek GAR031300010613	Tributary 1 mile upstream Camp Wahsega Road to Cane Creek Falls Lumpkin	Chattahoochee Stream	Created this water by splitting GAR031300010604 - Cane Creek (Tributary to Chestatee River near Dahlonega) at Cane Creek Falls. There was no change in the assessment of this section.
Cavenders Creek GAR031300010605	Headwaters to Chestatee River Lumpkin	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1211 in 2010. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Chandlers Branch GAR030601080503	Headwaters to pond 0.4 miles downstream Charles Perry Avenue Burke	Chattahoochee Stream	New not supporting water for ammonia toxicity based on 2016 data from RV_01_16312.
Chattahoochee River GAR031300010908	Buford Dam to Dicks Creek Gwinnett, Forsyth	Chattahoochee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing and Drinking Water Uses. Data are not available to assess the Recreation Use.
Chattahoochee River GAR031300030113	Oliver Dam to N. Highland Dam Muscogee	Chattahoochee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation and Drinking Water Uses.
Chattahoochee River GAR031300010314	Mossy Creek to Lake Lanier Hall	Chattahoochee Stream	Added E. coli based on 2018 data from RV_12_3902.

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Chattahoochee River GAR031300010108	Upstream Jasus Creek Union, White	Chattahoochee Stream	The water was moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
Chattahoochee River GAR031300010107	Ga. Hwy. 17, Helen to SR255 White, Habersham	Chattahoochee Stream	Added pH to Category 3 based on 2018 data from RV_12_3984.
Chattahoochee River GAR031300010106	Jasus Creek to Ga. Hwy. 17, Helen White	Chattahoochee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
Clay Creek GAR031300010612	Peggy Branch to Dowdy Branch Lumpkin	Chattahoochee Stream	New not supporting water for Bio F based on 2018 data from WRD 1447.
Clear Creek GAR031300011212	Headwaters to Peachtree Creek (Atlanta) Fulton	Chattahoochee Stream	Removed DO based on 2017 data from RV_12_16792: DO 2/22 and 2017/2018 data taken by the Chattahoochee Riverkeeper at the Atlanta Beltline Eastside Trail in Piedmont Park: DO 0/25 (DO criteria met).
Crawford Creek GAR031300021010	Tributary to Sulphur Creek Meriwether, Troup	Chattahoochee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2018 data from RV_12_17315.
Dean Creek GAR031300010316	Headwaters to Mossy Creek White	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 651 in 2003. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Deep Creek GAR031300010203	Headwaters to Soquee River Habersham	Chattahoochee Stream	Added Bio F and moved water from Category 1 to Category 5 based on 2018 data from WRD 1493.

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Deer Creek GAR031300020422	Headwaters to Centralhatchee Creek Heard	Chattahoochee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2018 data from RV_12_17316.
Denny Creek GAR031300020433	Headwaters to Centralhatchee Creek Heard	Chattahoochee Stream	New not supporting water for FC based on 2019 data from RV_12_17499. pH is being added to Category 3 based on data from the same station.
Flat Creek GAR031300020710	Headwaters to Tom Keith Rd. Meriwether	Chattahoochee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Flat Creek GAR031300020713	Tom Keith Road to Yellow Jacket Creek Meriwether, Troup	Chattahoochee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2019 data from RV_12_17253.
Flat Shoals Creek GAR031300021019	Tributary at Stovall Road to Big Branch Troup, Harris	Chattahoochee Stream	New water created by splitting GAR031300021011 - Flat Shoals Creek (Tributary to Harding Lake - West Point) at Big Branch. pH was removed from Category 3 based on 2017 data from RV_12_4069: pH 0/8 (pH criteria met). This section was moved from Category 3 to Category 1.
Flat Shoals Creek GAR031300021020	Big Branch to Lake Harding Harris	Chattahoochee Stream	New water created reach by splitting GAR031300021011 - Flat Shoals Creek (Tributary to Harding Lake - West Point) at Big Branch. There was no change in assessment for this portion of the creek.
Glade Branch GAR031300010514	Headwaters to Town Creek Lumpkin, White	Chattahoochee Stream	New Category 3 water for FC based on 2018 data from RV_12_17280. Only 4 samples were collected for FC (one a quarter). More data is needed before making an assessment.
Glade Creek GAR031300010210	Deep Creek to Deep Creek Habersham	Chattahoochee Stream	New supporting water based on 2018 data from WRD 1475.

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Hagen Creek GAR031300010326	Headwaters to Bellton Creek Habersham, Hall	Chattahoochee Stream	New not supporting water for Bio F based on 2018 data from WRD 1437.
Hannahatchee Creek GAR031300030704	Ben Owens Creek to Bussey Branch Stewart	Chattahoochee Stream	Moved the water from Category 1 to Category 3 for FC. Only 3 samples for FC were collected from RV_12_4297 in 2018. More data is needed before an assessment is made.
Haw Creek GAR031300010901	Headwaters to Chattahoochee River Forsyth	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 607 in 2007. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Hichitee Creek GAR031300030603	Caney Creek to Sand Branch Chattahoochee, Stewart	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 361 in 2000. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Horton Creek GAR031300010114	Headwaters to the Chattahoochee River White	Chattahoochee Stream	New Category 3 water for pH based on 2018 data from RV_12_17284.
Lanier Lake GAR031300010705	Bolling Bridge Hall, Forsyth, Dawson	Chattahoochee Lake	Added chlorophyll a and moved water from Category 1 to Category 4a based on 2015-2019 data from LK_12_3995.
Lanier Lake GAR031300010820	Flowery Branch Forsyth, Hall	Chattahoochee Lake	Added Chlorophyll a and moved water from Category 1 to Category 4a based on 2015-2019 data from LK_12_4012.
Lanier Lake GAR031300010408	Little River Branch Hall	Chattahoochee Lake	Removed pH and moved the water from Category 5 to Category 1 based on 2018-2019 data from LK_12_3913: pH 0/9 (pH criteria met).

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Lanier Lake GAR031300010818	Lanier Bridge Road (SR53) Hall, Forsyth	Chattahoochee Lake	Added Chlorophyll a and moved water from Category 3 to Category 4a based on 2015-2019 data from LK_12_3988.
Lanier Lake GAR031300010819	Browns Bridge Road (SR 369) Forsyth, Hall	Chattahoochee Lake	Added Chlorophyll a and moved water from Category 3 to Category 4a based on 2015-2019 data from LK_12_4001.
Little Mud Creek GAR031300010323	Confluence of North and South Fork Little Mud Creeks to Mud Creek Habersham, Hall	Chattahoochee Stream	Added Bio F based on 2018 data from WRD 1479 and added pH to Category 3 based on 2017 data from RV_12_3900.
Long Branch GAR031300010611	Tributary 1.6 miles upstream S Chesatee St. to the Chesatee River Lumpkin	Chattahoochee Stream	New Supporting water based on 2018 data from WRD 1439.
Long Island Creek GAR031300011101	Headwaters to Chattahoochee River Fulton	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 630 in 2008. Bio F was removed as a result.
Mauldin Mill Creek GAR031300010116	Pond off Windvane Lane to the Chattahoochee River Habersham, White	Chattahoochee Stream	New Supporting water based on 2018 data from WRD 1436.
Milligan Creek GAR031300020428	Headwaters to Pond 0.9 miles upstream of the Heard County Line Carroll	Chattahoochee Stream	pH was moved from being a cause of impairment to being in Category 3.

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Mossy Creek GAR031300010303	Totherow Rd. near Clermont to Chattahoochee River White, Hall	Chattahoochee Stream	Added Bio F based on 2018 data from WRD 1435. pH is being placed in Category 3 based on 2017 data from RV_12_4306.
Mulberry Creek GAR031300021218	Dowdell Creek to Williams Creek Harris	Chattahoochee Stream	New supporting water based on 2017 data from RV_12_16772.
Ochillee Creek GAR031300030304	Hollis Creek to Spring Creek Chattahoochee	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 262. Bio F was added and the water was moved from Category 1 to Category 5.
Raper Creek GAR031300010207	Chastain Branch to the Soquee River Habersham	Chattahoochee Stream	New supporting water based on 2018 data from WRD 1468.
Red Oak Creek GAR031300020607	Tributary to Hillabahatchee Creek Heard	Chattahoochee Stream	Bio F was added and the water moved from Category 1 to Category 5 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 201 changing from Fair to Poor.
Sandy Creek GAR031300020511	Newnan Waterworks Lakes to Mountain Creek Coweta	Chattahoochee Stream	The water is being moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Sawhatchee Creek GAR031300040707	Headwaters to Weaver Creek Early	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 275. Bio F was added and the water was moved from Category 1 to Category 5.
Shoal Creek GAR031300010209	Nerve Branch to the Soquee River Habersham	Chattahoochee Stream	New not supporting water for Bio F based on 2018 data from WRD 1472.



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Shoal Creek GAR031300010510	Headwaters to Tesnatee Creek White	Chattahoochee Stream	Added Bio F and moved water from Category 1 to Category 5 based on 2018 data from WRD 1448.
Smith Creek GAR031300010104	Headwaters to Chattahoochee River near Helen White	Chattahoochee Stream	Added Bio F and moved from Category 1 to Category 5 based on 2018 data from WRD 1473. pH is being placed in Category 3 based on 2018 data from RV_12_17285.
South Fork Balus Creek GAR031300010806	Headwaters to Balus Creek (Gainesville) Hall	Chattahoochee Stream	Removed FC and moved the water from Category 4a to Category 1 based on 2017/2018 SQAP data taken by Gainesville u/s of Balus Creek: FC 0/4 gm (water quality criteria met).
Standing Boy Creek GAR031300021308	Striblin Creek to Mobleys Lake Harris	Chattahoochee Stream	New not supporting water for FC based on 2018 data from RV_12_4146.
Sutton Mill Creek GAR031300010211	Beaverdam Creek to the Soquee River Habersham	Chattahoochee Stream	New not supporting water for Bio F based on 2018 data from WRD 1488.
Sweetwater Creek GAR031300020213	U/S Pine Valley Rd. To Noses Creek Paulding, Cobb	Chattahoochee Stream	Added FC and moved water from Category 1 to Category 4a based on 2017 data from RV_12_3942.
Tesnatee Creek GAR031300010502	Upstream Hwy 129 to Town Creek, Cleveland White	Chattahoochee Stream	pH is being added to Category 3 based on 2017 data from RV_12_3917.
Town Creek GAR031300010504	Headwaters to Tesnatee Creek White	Chattahoochee Stream	The water is being moved from Category 1 to Category 3 for pH based on 2018 data from RV_12_17282.

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Tributary #2 to the Chattahoochee River GAR031300011117	Headwaters to the Chattahoochee River Fulton	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1102 in 2008. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Tributary to Cemochechobee Creek GAR031300040107	Headwaters to Cemochechobee Creek Clay	Chattahoochee Stream	New not supporting water for FC based on 2017 data from RV_12_16762. pH is being added to Category 3 based on data from the same station.
Tributary to Flat Shoal Creek GAR031300021013	Headwaters to Flat Shoal Creek Meriwether	Chattahoochee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1999 sample taken at WRD 30 changing from Poor to Fair.
Tributary to Mossy Creek GAR031300010325	Tributary 200 feet upstream Airport Road to Mossy Creek White	Chattahoochee Stream	New supporting water based on 2018 data from WRD 1433.
Tributary to Mountain Creek GAR031300021103	Callaway Gardens WPCP to Mountain Creek Harris	Chattahoochee Stream	New not supporting water for FC based on 2018 data from RV_12_16773.
Tributary to the Chestatee River GAR031300010515	Headwaters to the Chestatee River Lumpkin	Chattahoochee Stream	New Category 3 water for pH based on 2018 data from RV_12_17281.
Tributary to Williams Creek GAR031300021207	Headwaters to Williams Creek Harris	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1130 in 2008. Bio F was removed as a result and the water moved from Category 4a to Category 1.

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Wahoo Creek GAR031300010403	SR 52 to Lake Lanier Lumpkin, Hall	Chattahoochee Stream	Added Bio F based on 2018 data from WRD 1470 and 1494.
Walter F. George Lake GAR031300031601	Dam Pool Clay	Chattahoochee Lake	Moved the water from Category 1 to Category 3 for Chlorophyll a based on 2015-2019 data from LK_12_4103. The growing season average for chlorophyll a exceeded the criteria once in five years.
Walter F. George Lake GAR031300031304	Mid-Lake (U.S. Hwy 82) to Dam Forebay Quitman, Clay	Chattahoochee Lake	Added Chlorophyll a and moved water from Category 3 to Category 5 based on 2015-2019 data from LK_12_4097
White Sulfur Creek GAR031300021006	Headwaters to Sulphur Creek Meriwether	Chattahoochee Stream	Added FC and moved the water from Category 1 to Category 5. In addition, pH was put into Category 3. These decisions were based on 2018 data from RV_12_17314.
Whooping Creek GAR031300020430	Headwaters to Carthbody Creek Carroll	Chattahoochee Stream	Bio F was removed because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 2013 sample taken at WRD 196 changing from Poor to Good.
Williams Creek GAR031300021212	Headwaters to Mulberry Creek Harris	Chattahoochee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Good for the sample taken at WRD 1129 in 2008. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Wolf Creek GAR031300020321	Headwaters to Chattahoochee River Douglas, Carroll	Chattahoochee Stream	Bio F was added because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 161 changing from Fair to Poor.
Yahoola Creek GAR031300010616	Bryant Creek to U.S. Hwy 19/SR60 Business Lumpkin	Chattahoochee Stream	New water created by splitting GAR031300010609 - Yahoola Creek (Headwaters to U.S. Hwy 19/SR60 Business) at Bryant Creek. The Fishing Use is being met. Data are not available to assess the Drinking Water Use.

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Yahoola Creek GAR031300010615	Walden Creek to Bryant Creek Lumpkin	Chattahoochee Stream	New water created by splitting GAR031300010609 - Yahoola Creek (Headwaters to U.S. Hwy 19/SR60 Business) at Bryant Creek. Bio F was added to this section and the water was moved from Category 1 to Category 5 based on 2018 data from WRD 1495.
Yellowbank Creek GAR031300010208	Headwaters to the Soquee River Habersham	Chattahoochee Stream	New supporting water based on 2018 data from WRD 1469.
Yellowjacket Creek GAR031300020714	Hogansville to West Point Lake Troup	Chattahoochee Stream	Added Bio F based on 2013 data from WRD 1303.
Allatoona Lake GAR031501041012	Mid Lake Cherokee, Bartow	Coosa Lake	Added chlorophyll a and moved water from Category 3 to Category 4a based on 2015 - 2019 data from LK_14_4556.
Allatoona Lake GAR031501040911	Allatoona Creek Arm Cobb, Bartow	Coosa Lake	Added Chlorophyll a and moved water from Category 3 to Category 4a based on 2015-2019 data from LK_14_4497
Allatoona Lake GAR031501040809	Little River Embayment Cherokee	Coosa Lake	Added chlorophyll a and moved the water from Category 3 to Category 4a based on 2015-2019 data from LK_14_4553.
Badger Creek GAR031501040822	Pond 370 feet upstream South Holly Springs Rd to Mill Creek Cherokee	Coosa Stream	New supporting water based on 2017 data from RV_14_16798.
Booze Creek GAR031501041608	Headwaters to Silver Creek Floyd	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1252 in 2012. Bio F was removed as a result and the water moved from Category 5 to Category 1.

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Boston Creek GAR031501041005	Lake Allatoona Tributary Barrow, Cherokee	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 784 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Bow Creek GAR031501030207	Headwaters to Oostanula River Gordon	Coosa Stream	Added FC based on 2018 data from RV_14_4480.
Carters Lake GAR031501020408	Coosawattee River Embayment Gilmer	Coosa Lake	Added chlorophyll a to Category 3 and moved the water from Category 1 to Category 3 based on 2015-2019 data from LK_14_4523.
Clear Creek GAR031501020104	Headwaters to Cartecay River Pickens, Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2004 sample taken at WRD 753. Bio F was added and the water was moved from Category 1 to Category 5.
Cooper Sandy Creek GAR031501040824	Tributary 0.6 miles upstream of New Providence Road to Little River Fulton	Coosa Stream	Created water by splitting GAR031501040816 - Cooper Sandy Creek (Headwaters to Little River) at a tributary upstream of New Providence Road. Bio F is being removed from this section of the creek and the water moved from Category 4a to Category 1. WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1028 in 2007.
Cooper Sandy Creek GAR031501040823	Headwaters to Tributary 0.6 miles upstream of New Providence Road Fulton	Coosa Stream	Created water by splitting GAR031501040816 - Cooper Sandy Creek (Headwaters to Little River) at a tributary upstream of New Providence Road. There was no change in the assessment of this portion of Cooper Sandy Creek
Coosa River GAR031501050209	Beach Creek to Stateline Floyd	Coosa Stream	Moved E. Coli from Category 3 to Category 5 based on 2018 data from RV_14_4622. Moved Temperature from Category 5 to Category 4b (the NPDES Permit for GA Power Plant Hammond addresses the Temperature issue so a TMDL is not required to restore the water).

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Crane Eater Creek GAR031501020806	Headwaters to Coosawattee River Gordon	Coosa Stream	FC is being added and the water is being moved from Category 1 to Category 5 based on 2018 data from RV_14_4823. Also, WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2001 sample taken at WRD 461. Bio F was added.
Davis Creek GAR031501020304	Rainbow Lake to Conasauga Creek Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2004 sample taken at WRD 745. Bio F was added and the water was moved from Category 1 to Category 5.
Dead Mans Branch GAR031501010513	Headwaters to Polecat Creek Gordon	Coosa Stream	Added FC and moved the water from Category 3 to Category 5 based on 2019 data from RV_14_5142.
Dykes Creek GAR031501041605	Headwaters to Etowah River Floyd	Coosa Stream	Removed FC based on 2014-2019 data from RV_14_4829: FC 1/22 gm (FC criteria met).
Edward Creek GAR031501040604	Headwaters to the Etowah River Cherokee	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 733 in 2004. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Ellijay River GAR031501020203	Boardtown Creek to Ga. Hwy. 2, Ellijay (Previously Headwaters to Ga. Hwy. 2) Gilmer	Coosa Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Ellijay River GAR031501020207	Rock Creek to Boardtown Creek Gilmer	Coosa Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Etowah River GAR031501041601	Hwy. 411 to Coosa River Bartow, Floyd	Coosa Stream	Added FC based on 2018 data from RV_14_16687.
Etowah River GAR031501040601	Sharp Mountain Creek to Lake Allatoona Cherokee	Coosa Stream	The GIS coverage of the River was fixed. It had overlapped with the coverage for Lake Allatoona. The GIS coverage was fixed to stop at Lake Allatoona. This resulted in the length of this reach changing from 20 to 16 miles.
Flat Creek GAR031501020409	Headwaters to S.R. 382 (formerly Headwaters to Carters Lake) Gilmer	Coosa Stream	Added FC based on 2017 data from RV_14_4831.
Fuller Branch GAR031501020611	Brannon Lake to Salacoa Creek Gordon, Bartow	Coosa Stream	New not supporting water for FC based on 2018 data from RV_14_17277.
Goldmine Branch/Rock Creek GAR031501010409	Fort Mountain Lake to Holly Creek Murray	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Very Poor to Fair for the sample taken at WRD 741 in 2004. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Hills Creek GAR031501041406	Coots Lake to Euharlee Creek Polk, Bartow	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 983 in 2006. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Jones Creek GAR031501040103	Headwaters at Fannin Co. Line to Etowah River Lumpkin	Coosa Stream	pH is being moved from Category 5 to Category 3 based on data from RV_14_4837. The water is also being from Category 5 to Category 3.
Lavendar Creek GAR031501030502	Headwaters to Armuchee Creek Floyd	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2002 sample taken at WRD 423. Bio F was added and the water moved from Category 1 to Category 5.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Lick Creek GAR031501020605	Redbud Creek to Salacoa Creek Gordon	Coosa Stream	Added FC based on 2017 data from RV_14_4841.
Long Swamp Creek (aka Cove Creek) GAR031501040406	Hinton Creek to Cox Creek Pickens	Coosa Stream	Water moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Marlowe Branch GAR031501020612	Headwaters to U.S. 411 Gordon	Coosa Stream	New supporting water based on 2018 data from RV_14_17276.
Marlowe Branch GAR031501020608	U.S. 411 to Salacoa Creek Gordon	Coosa Stream	New not supporting water for DO based on 2017 data from RV_14_16793.
Mud Creek GAR031501020507	Headwaters to Talking Rock Creek Pickens	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1173 in 2009. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Mud Creek GAR031501041506	Headwaters to Clear Creek Bartow	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 428 in 2001. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Ninetynine Branch GAR031501020609	Headwaters to Salacoa Creek Pickens, Gordon	Coosa Stream	New not supporting water for FC based on 2017 data from RV_14_17477.
Oostanaula River GAR031501030608	Hwy 140 to Coosa River Floyd	Coosa Stream	Added FC based on 2014-2018 data from RV_14_4534.



## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Pin Hook Creek GAR031501020601	Pickens Co. Line to Salacoa Creek Gordon	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2005 sample taken at WRD 861. Bio F was added and the water was moved from Category 1 to Category 5.
Redbud Creek GAR031501020610	Headwaters to Defoor Walters Lake Gordon	Coosa Stream	New not supporting water for FC based on 2018 data from RV_14_17275.
Riggin Creek GAR031501040606	Headwaters to the Etowah River Cherokee	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 732 in 2004. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Robbins Creek GAR031501030211	Headwaters to Oostanaula River Gordon	Coosa Stream	Added FC and moved the water from Category 1 to Category 5 based on 2017 data from RV_14_16794.
Rock Creek GAR031501020216	Allen Lake to the Ellijay River Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2004 sample taken at WRD 747. Bio F was added and the water was moved from Category 1 to Category 5.
Rock Creek GAR031501020214	Headwaters to Allen Lake Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1008 in 2006. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Rocky Mountain Public Fishing Area (State Park) Beach GAR031501030411	Antioch Lake - Rocky Mountain Public Fishing Area Floyd	Coosa Freshwater Beach	Added E. coli to Category 3 based on 2016-2019 data from FB_14_16600. One of five sampling 30-day sampling periods had a value that exceeded the STV of 410. There may have been an error made when collecting the sample that led to artificially high numbers. The water was moved from Category 1 to Category 2. The water is supporting its Fishing Use, but assessment of the Recreation Use is pending collection of more E. coli data.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Ross Creek GAR031501020215	Headwaters to the Ellijay River Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 827 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Soap Creek GAR031501040505	Headwaters to Bluff Creek Cherokee	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Good for the sample taken at WRD 724 in 2004. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Sumac Creek GAR031501010211	Headwaters to Coffey Lake Murray	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 743 in 2004. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Tails Creek GAR031501020405	Headwaters to Hwy. 282 Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2005 sample taken at WRD 801. Bio F was added and the water was moved from Category 1 to Category 5.
Taliaferro Creek GAR031501050607	Headwaters to Chattooga River Chattooga	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2001 sample taken at WRD 487. Bio F was added and the water was moved from Category 1 to Category 5.
Talking Rock Creek GAR031501020510	Headwaters to Route S1011 Pickens	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 717 in 2004. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Teloga Creek GAR031501050417	Allgood Branch to Chelsea Creek Chattooga	Coosa Stream	New supporting water based on 2017 data from WRD 1419.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tickanety Creek GAR031501020106	Anderson Creek to Holden Creek Gilmer	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2004 sample taken at WRD 755. Bio F was added and the water was moved from Category 1 to Category 5.
Town Branch GAR031501010207	Headwaters to Conasauga River Murray	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2001 sample taken at WRD 490. Bio F was added and the water was moved from Category 3 to Category 5.
Town Creek GAR031501020517	Pickens County Line to Talking Rock Creek Pickens	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2004 sample taken at WRD 716. Bio F was added and the water was moved from Category 1 to Category 5.
Town Creek GAR031501030212	Moss Lake to the Oostanaula River Gordon	Coosa Stream	New not supporting water for FC based on 2018 data from RV_14_16799.
Tributary to Canton Creek GAR031501040607	Headwaters to Canton Creek Cherokee	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1027 in 2007. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Tributary to Noonday Creek GAR031501040821	Headwaters at Big Shanty Rd to Noonday Creek Cobb	Coosa Stream	New Category 3 water for DO based on 2017 data from RV_14_16795. The station is on the headwaters of a small tributary. There were a couple of low DO readings in the summer, but this may have been due to low flow at the site. More information is needed before a determination is made as to whether the DO criteria are being met.
Tributary to Scarecorn Creek GAR031501020522	Headwaters to Scarecorn Creek Pickens	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 790 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tributary to Sharp Mountain Creek GAR031501040509	Headwaters to Sharp Mountain Creek Cherokee	Coosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 786 in 2009. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Tributary to Willbanks Branch GAR031501020812	Headwaters to Willbanks Branch Murray	Coosa Stream	New supporting water based on 2018 data from RV_14_17278.
Avera Creek (aka Spring Creek) GAR031300051410	Headwaters to Beaver Creek Crawford	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Very Poor to Fair for the sample taken at WRD 390 in 1999. Bio F was removed as a result.
Basin Creek GAR031300050903	Headwaters to Hightower Lake Upson	Flint Stream	Bio F is being removed because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1999 sample taken at WRD 36 changing from Poor to Fair.
Beaver Creek GAR031300051313	Headwaters to Patsiliga Creek, Butler Taylor	Flint Stream	Added FC based on 2018 data from RV_11_17309.
Beaver Creek GAR031300051411	Headwaters to Spring Creek Crawford	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 389 in 2000. Bio F was removed as a result.
Beaver Dam Creek GAR031300050119	Lake Joy to Flint River Clayton	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1126 in 2008 Bio F was removed as a result.
Brantley Creek GAR031300090808	Downstream Dawson WPCP to Chickasawhatchee Creek Terrell	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 317; therefore, Bio F was added.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Bryants Swamp GAR031300051603	Headwaters to the Flint River Macon	Flint Stream	Moved pH and water from Category 5 to Category 3 based on 2018 data from RV_11_5111.
Camp Creek GAR031300060112	Toteover Creek to Triple Creek Macon	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2009 sample taken at WRD 375. Bio F was added.
Camp Creek GAR031300060111	Headwaters to Toteover Creek Schley, Macon	Flint Stream	Created water by splitting GAR031300060107 - Camp Creek (Headwaters to Triple Creek) at Toteover Creek. There was no change in assessment for this portion of the creek.
Elkins Creek GAR031300050603	Headwaters to Bull Creek Spalding, Pike	Flint Stream	The water was moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Flint River GAR031300050405	Flat Shoals Road to Red Oak Creek Meriwether, Pike	Flint Stream	New water created reach by splitting GAR031300051101 - Flint River (Flat Shoals Rd. to Taylor County line) into 3 segments. Splits were made at Red Oak Creek and at tributary 1.1 miles upstream of SR 36. pH is being added to Category 3 for this section because the 2014 pH data from RV_11_3495 was questionable. The water is in Category 2. The water is supporting its Drinking Water Use, but assessment of the Fishing Use if pending collection of more pH data.
Flint River GAR031300051105	Tributary 1.1 miles upstream State Road 36 (Thomaston Hwy) to Taylor County Line Upson, Talbot	Flint Stream	New water created reach by splitting GAR031300051101 - Flint River (Flat Shoals Rd. to Taylor County line) into 3 sections. Splits were made at Red Oak Creek and at a tributary 1.1 miles upstream State Road 36 (Thomaston Hwy). FC was added to this section based on 2017 data from RV_11_3501. In addition, pH was added to Category 3.
Flint River GAR031300051604	Patsiliga Creek to Horse Creek Taylor, Macon, Crawford, Peach	Flint Stream	Created a new water by splitting GAR031300051601- Flint River (Taylor County Line to Horse Creek) into 3 sections. The first split was made at Auchumpkee Creek and the second at Patsiliga Creek. FC was added and this portion of the River and it was moved from Category 1 to Category 5 based on 2019 data from RV_11_17563.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Flint River GAR031300051316	Auchumpkee Creek to Patsiliga Creek Taylor, Crawford	Flint Stream	Created a new supporting water by splitting GAR031300051601- Flint River (Taylor County Line to Horse Creek) into 3 sections. The first split was made at Auchumpkee Creek and the second at Patsiliga Creek. There was no change in the assessment of this portion on the River.
Flint River GAR031300051106	Taylor County Line to Auchumpkee Creek Taylor, Upson, Crawford	Flint Stream	Created a new supporting water by splitting GAR031300051601- Flint River (Taylor County Line to Horse Creek) into 3 sections. The First break split was made at Auchumpkee Creek and the second at Patsiliga Creek. There was no change in assessment of this portion on the River.
Flint River GAR031300050404	Horton Creek to Flat Shoals Road Fayette, Spalding, Pike	Flint Stream	Moved water from Category 1 to Category 2. The water is supporting its Drinking Water Use. The assessment of the Fishing Use is pending collection of more pH data.
Flint River GAR031300050715	Red Oak Creek to tributary 1.1 miles upstream State Road 36 (Thomaston Hwy) Pike, Meriwether, Upson, Talbot	Flint Stream	New water created reach by splitting GAR031300051101 - Flint River (Flat Shoals Rd. to Taylor County line) into 3 sections. Splits were made at Red Oak Creek and at a tributary 1.1 miles upstream State Road 36 (Thomaston Hwy). No changes were made to the assessment of this section of the River.
Georgia Veterans State Park Beach GAR031300060614	Lake Blackshear - Georgia Veterans State Park Crisp	Flint Freshwater Beach	Added E. coli and moved water from Category 1 to Category 5 based on 2016-2019 data from FB_11_16592.
Harrel Mill Creek GAR031300070204	Headwaters to Kinchafoonee Creek Webster	Flint Stream	New not supporting water for FC based on 2019 data from RV_11_17570.
Horse Creek GAR031300051602	Taylor Mill Lake to Flint River Macon	Flint Stream	Added FC and moved the water from Category 1 to Category 5 based on 2018 data from RV_11_17310.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Ichawaynochaway Creek GAR031300090102	Wolf Creek to Little Ichawaynochaway Creek Terrell, Randolph	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 318. Bio F was added and the water was moved from Category 1 to Category 5.
Ichawaynochaway Creek GAR031300090301	Walk Ikey Creek to Falling Creek Terrell, Randolph, Calhoun	Flint Stream	Added pH to Category 3 and moved water from Category 1 to Category 3 based on 2017 data from RV_11_3571.
Ichawaynochaway Creek GAR031300090602	Calhoun County Line to Chickasawhatchee Creek Baker	Flint Stream	Added FC and moved the water from Category 1 to Category 5 based on 2018 data from RV_11_17321.
Keel Creek GAR031300090902	Headwaters to Spring Creek Calhoun, Baker	Flint Stream	New not supporting water for FC, ammonia toxicity and DO based on 2017 & 2018 data from RV_11_16756.
Keg Creek GAR031300050201	Hutchins Lake to Line Creek Coweta	Flint Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Kinchafoonee Creek GAR031300070205	Marion County Line to Lanahassee Creek Webster	Flint Stream	Created a new water by splitting GAR031300070301 - Kinchafoonee Creek (Marion County Line to Terrell County Line) at Lanahassee Creek. Added FC to this section and moved the water from Category 1 to Category 5 based on 2018-2019 data from RV_11_3538. pH is being added to Category 3 based on data from the same station.
Kinchafoonee Creek GAR031300070305	Lanahassee Creek to Terrell County Line Webster	Flint Stream	Created a new water by splitting GAR031300070301 - Kinchafoonee Creek (Marion County Line to Terrell County Line) at Lanahassee Creek. Added FC to this section and moved the water from Category 1 to Category 5 based on 2018-2019 data from RV_11_17458.
Lanahassee Creek GAR031300070201	W. Fork Lanahassee Creek to Kinchafoonee Creek Webster	Flint Stream	Added FC and moved the water from Category 1 to Category 4a based on 2019 data from RV_11_3798.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Lazer Creek GAR031300050804	Rush Creek to Marshall Creek Talbot	Flint Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Lewis Creek GAR031300050604	Lake Lewis to Elkins Creek Pike	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 22 in 1999. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Line Creek GAR031300050208	Upstream Wynns Pond Fayette, Coweta	Flint Stream	The water was moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Line Creek GAR031300050207	Wynns Pond to Line Creek WPCP Fayette, Coweta	Flint Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Little Ichawaynochaway Creek GAR031300090201	Collins Mill Creek to Ichawaynochaway Creek Randolph, Terrell	Flint Stream	Added pH to Category 3 based on 2014-2019 data from RV_11_3807.
North Branch GAR031300051205	Headwaters to Ulcohatchee Creek Crawford	Flint Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 222 changing from Poor to Fair.
Patsiliga Creek GAR031300051314	Headwaters to McCants Mill Pond Talbot, Taylor	Flint Stream	Added FC based on 2018 data from RV_11_17312.
Pessell Creek GAR031300070303	Headwaters to Kinchafoonee Creek Sumter	Flint Stream	Added DO based on 2017 data from RV_11_16755.



## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Prison Branch GAR031300060110	Headwaters to Sweetwater Creek Macon, Sumter	Flint Stream	New not supporting water for pH based on 2017 data from RV_11_16804.
Sandy Mount Creek GAR031300060406	US 41 to Pennahatchee Creek Dooly	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 300. Bio F was added and the water was moved from Category 1 to Category 5.
Shoal Creek GAR031300050210	Headwaters to Whitewater Creek Fayette	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1353 in 2016. Bio F was removed as a result and the water moved from Category 5 to Category 1.
Spring Creek GAR031300060104	Headwaters to Flint River near Montezuma Macon	Flint Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 304. Bio F was added.
Tobler Creek GAR031300051006	Headwaters to Swift Creek Upson	Flint Stream	Added FC, moved the water from Category 1 to Category 5 and added pH to Category 3 based on 2018 data from RV_11_17311.
Town Branch GAR031300050610	Zebulon WPCP to Elkins Creek Pike	Flint Stream	New not supporting water for FC based on 2017 data from RV_11_3691.
Tributary to Elkins Creek GAR031300050611	0.8 miles upstream Fossett Road to Elkins Creek Pike	Flint Stream	New Category 3 water for pH based on 2018 - 2019 data from RV_11_17313.
Turkey Creek GAR031300060407	Rogers Branch to Pennahatchee Creek Dooly	Flint Stream	Removed DO and pH and moved the water from Category 4a and 5 to Category 1 based on 2017 data from RV_11_3513: DO and pH 0/12 (DO and pH criteria met).

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Whitewater Creek GAR031300051503	Headwaters to Little Whitewater Creek Taylor	Flint Stream	pH was added to Category 3 based on 2018 data from RV_11_17307.
Whitewater Creek GAR031300051505	Cedar Creek to Flint River Macon	Flint Stream	Removed pH based on the observation that this is a blackwater stream and low pH is therefore natural.
Womble Creek GAR031300050918	Headwaters to Jerry Reeves Creek Upson	Flint Stream	Added FC and moved the water from Category 1 to Category 5. In addition, pH was placed in Category 3. These decisions were based on 2018 data from RV_11_17308.
Attapulugus Creek GAR031200030203	Callahan Branch to Little Attapulugus Creek Decatur	Ochlockonee Stream	The water is being moved from Category 1 to Category 3 for pH based on 2017 - 2019 data from RV_10_3389.
Bridge Creek GAR031200020201	Upstream Ga. Hwy 111 near Moultrie to Ochlockonee River Colquitt, Thomas	Ochlockonee Stream	Added pH to Category 3 and moved water from Category 1 to Category 3 based on 2018 data from RV_10_3369.
Little Attapulugus Creek GAR031200030202	Downstream Crescent Lake to Attapulugus Creek Decatur	Ochlockonee Stream	Added ammonia toxicity based on 2014, 2017 & 2018 data from RV_10_3423
Mill Creek GAR031200020204	City of Doerun WPCP to Bridge Creek Colquitt	Ochlockonee Stream	New Category 3 water for DO based on 2017 data from RV_10_16754. EPD needs to determine the natural DO of the water before an assessment is made.
Ochlockonee River GAR031200020602	Bridge Creek to Oquina Creek Thomas	Ochlockonee Stream	Removed DO based on 2017 data from RV_10_3371: DO 0/12 (DO criteria met).

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Oquina Creek GAR031200020601	Bruces Branch to Cassidy Rd., Thomasville Thomas	Ochlockonee Stream	Added ammonia toxicity based on 2015 data from RV_10_3424.
Pine Creek GAR031200020603	Headwaters to Wilson Branch Thomas	Ochlockonee Stream	Added ammonia toxicity and moved water from Category 3 to Category 5 based on 2016 & 2019 data from RV_10_16316.
Swamp Creek GAR031200030201	SR 262 to Stateline Decatur	Ochlockonee Stream	Removed DO based on 2017-2019 data from RV_10_3390: DO 1/29 (DO criteria met).
West Branch Barnetts Creek GAR031200020504	Pond 1.2 miles upstream GA Hwy 93 to Big Branch Grady	Ochlockonee Stream	New not supporting water for FC. DO and pH are being placed in Category 3. These decisions are based on 2018 data from RV_10_17320. EPD needs to determine the natural DO of the stream before determining if the DO criteria are being met and also needs to determine if low pH is due to natural conditions.
Alcovy River GAR030701030716	Big Flat Creek to Cornish Creek Newton	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Alcovy River GAR030701030803	Wrights Creek to Bear Creek/Jackson Lake Newton	Ocmulgee Stream	Added E. coli to the Recreation use and moved water from Category 2 to Category 5 based on 2018 data from RV_04_888.
Alcovy River GAR030701030709	Cedar Creek to Bay Creek Walton	Ocmulgee Stream	pH is being added to Category 3 based on 2018 data from RV_04_2057.
Alligator Creek GAR030701050207	Lime Sink Creek to Whitewater Creek Laurens, Dodge	Ocmulgee Stream	New Category 3 water for pH based on 2018 data from RV_05_17137.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Bay Creek GAR030701030712	Headwaters to Alcovy River Gwinnett, Walton	Ocmulgee Stream	The water is being moved from Category 1 to Category 3 for pH based on 2018 data from RV_04_880.
Bear Creek GAR030701030804	Gaithers Branch to Lake Jackson Newton	Ocmulgee Stream	pH is being placed in Category 3 based on 2017 data from RV_04_2058.
Berry Creek GAR030701031316	Pond at the headwaters to the Ocmulgee River Monroe	Ocmulgee Stream	New Category 3 water for FC based on 2018 data from RV_05_17306. FC is being placed in Category 3 because there were only 3 FC samples taken in 2018 and more data is needed before an assessment is made.
Big Creek GAR030701040408	Headwaters to Elko Creek Houston	Ocmulgee Stream	Created water by splitting GAR030701040403 - Big Creek (Headwaters to Burnham Creek) at Elko Creek. There was no change in assessment for this portion of the creek.
Big Creek GAR030701040409	Elko Creek to Burnham Creek Houston	Ocmulgee Stream	Created water by splitting GAR030701040403 - Big Creek (Headwaters to Burnham Creek) at Elko Creek. Bio F was added to this section based on 2000 data taken at WRD 281. The site had originally been scored as "Fair", but WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor.
Big Towaliga Creek GAR030701031210	Headwaters to the Little Towaliga River Lamar	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Cole Creek GAR030701031413	Tributary to Tobesofkee Creek Lamar, Monroe	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 187 changing from Poor to Good.
Cornish Creek GAR030701030717	Headwaters to Upper Williams Lake Walton	Ocmulgee Stream	Added FC based on 2019 data from RV_04_17516.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Echeconnee Creek GAR030701031505	Rock Quarry Road to Knoxville Road Monroe, Bibb	Ocmulgee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2017 data from RV_05_16777. Added pH to Category 3 based on 2017 data from RV_05_16777 and 2018 data from RV_05_17305.
Gum Creek GAR030701030521	Tributary 0.25 miles upstream Hightower Trail to tributary 0.16 miles upstream Dial Mill Road Newton	Ocmulgee Stream	New not supporting water for fecal coliform based on 2019 data from RV_04_936.
Harmon Pye Branch GAR030701031006	Tributary to Wise Creek Jasper	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 145 changing from Poor to Fair.
High Falls Lake GAR030701031119	Dam Pool Monroe	Ocmulgee Lake	Removed pH and moved the water from Category 5 to Category 1 based on 2014-2019 data from LK_05_2078: pH 3/36 (pH criteria met).
Indian Creek GAR030701031109	Lester Mill Rd., Locust Grove to Towaliga River Henry, Butts	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Jackson Lake GAR030701030904	Dam Pool (formerly Newton, Butts, Jasper Counties) Newton, Butts, Jasper	Ocmulgee Lake	Removed Fish Tissue (PCBs) as there are currently no fish consumption restrictions for PCBs on Lake Jackson. The water was moved from Category 4a to Category 1.
Jackson Lake GAR030701030905	Tussahaw Creek, South River, Yellow River, and Alcovy River Arms Newton, Butts, Jasper	Ocmulgee Lake	Removed Fish Tissue (PCBs) as there are currently no fish consumption restrictions for PCBs on Lake Jackson. The water was moved from Category 4a to Category 1.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Little Ocmulgee River GAR030701050405	Wilcox Creek to Alligator Creek Wheeler	Ocmulgee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 383. Bio F was added and the water was moved from Category 1 to Category 5.
Lonice C. Barrett Lake GAR030701040214	Flat Creek PFA, Perry Houston	Ocmulgee Lake	The date by which the Fish Tissue (Mercury) TMDL is to be drafted was changed from 2020 to 2025 due to the complexity of the TMDL.
Mill Dam Creek GAR030701031204	Headwaters to Hansford Branch Monroe	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 119 changing from Very Poor to Fair.
Mountain Creek GAR030701030714	Headwaters to Sewage Treatment Pond #2 (South of Monroe) Walton	Ocmulgee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 612 in 2003. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Mountain Creek GAR030701030719	Tributary at Ammons Bridge Road to tributary 0.7 miles downstream Monroe Jersey Road SE Walton	Ocmulgee Stream	New not supporting water for FC based on 2019 data from RV_04_17517.
Ocmulgee River GAR030701031616	Hwy 18 to Beaverdam Creek Monroe, Jones, Bibb	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Ocmulgee River GAR030701040110	Sandy Run Creek to Big Indian Creek Houston, Twiggs, Bleckley	Ocmulgee Stream	Removed FC and moved the water from Category 4a to Category 1 based on 2017 data from RV_05_2185: FC 0/4 gm (water quality criteria met).

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Prairie Creek GAR030701031206	Headwaters to Turner Creek Lamar	Ocmulgee Stream	Bio F was added and the water was moved from Category 1 to Category 5 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 1998 sample taken at WRD 188.
Pughs Creek GAR030701030324	Tributary to Yellow River Gwinnett	Ocmulgee Stream	Added FC based on 2019 data from RV_04_2070.
Rock Creek GAR030701031604	Downstream Lite-N-Tie Rd. Jones	Ocmulgee Stream	Bio F was removed and the water moved from Category 5 to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 2013 sample taken at WRD 228 changing from Very Poor to Fair.
Rock Creek GAR030701031613	Upstream Lite-N-Tie Rd. Jones	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 2013 sample taken at WRD 228 changing from Very Poor to Fair.
Sand Branch GAR030701031106	Tributary to Towaliga River Monroe	Ocmulgee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Good for the sample taken at WRD 236 in 1998. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Shellstone Creek GAR030701040104	U.S. Hwy. 23 to Ocmulgee River Twiggs, Bleckley	Ocmulgee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Very Poor for the 1999 sample taken at WRD 395. Bio F was added and the water was moved from Category 1 to Category 4a.
South River GAR030701030120	North Fork South River to Flakes Mill Road Fulton, DeKalb	Ocmulgee Stream	New water created by splitting GAR030701030107 - South River (Atlanta to Flakes Mill Road). The split was made at North Fork South River. There was no change in the assessment of this portion of the River.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
South River GAR030701030119	Headwaters to North Fork South River Fulton	Ocmulgee Stream	New not supporting water created by splitting GAR030701030107 - South River (Atlanta to Flakes Mill Road) at the North Fork South River. Cd, Cu, Zn, and pH are being added to this portion of the River based on 2019 data from RV_04_17504.
Sugar Creek GAR030701050304	Turnpike Creek to Little Ocmulgee River Telfair	Ocmulgee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 337, so Bio F was added.
Swan Creek GAR030701031213	Headwaters to Little Towaliga River Lamar	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 2008 sample taken at WRD 68 changing from Poor to Fair.
Tobesofkee Creek GAR030701031422	Little Tobesofkee Creek to Tobesofkee Lake Monroe, Bibb	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
Tobesofkee Creek GAR030701031416	Barnesville to Cole Creek Lamar, Monroe	Ocmulgee Stream	Bio F was removed because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI ranks for the 1998 samples taken at WRD 171 & WRD 172 changing from Poor to Fair.
Towaliga River GAR030701031113	Thompson Creek to Indian Creek Spalding, Butts, Henry	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Town Creek GAR030701031611	Headwaters to the Ocmulgee River Jones	Ocmulgee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Tributary to Little Deer Creek GAR030701031312	Headwaters to Little Deer Creek Monroe	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 237 changing from Poor to Good.



### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tributary to Palm Creek GAR030701030718	0.7 miles upstream Brooks Road to Palm Creek Gwinnett	Ocmulgee Stream	New Category 3 water for pH based on 2018 data from RV_04_17302.
Tributary to Tussahaw Creek GAR030701030907	Headwaters to Tussahaw Creek Henry	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 2007 sample taken at WRD 40 changing from Poor to Fair.
Tributary to Walnut Creek GAR030701031618	Headwaters to Walnut Creek Jones	Ocmulgee Stream	New supporting water based on 2017 data from RV_05_16779.
Tributary to Yellow Water Creek GAR030701031028	Tributary 0.5 miles upstream Moore Road to Yellow Water Creek Butts	Ocmulgee Stream	New supporting water based on 2018 data from RV_05_17304.
Tussahaw Creek GAR030701030901	Wolf Creek to Lake Jackson Butts	Ocmulgee Stream	Removed FC based on 2014-2018 data from RV_04_892: FC 1/20 gm (FC criteria met).
White Creek GAR030701031209	Headwaters to Pinazee Creek Lamar, Monroe	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 128 changing from Very Poor to Fair.
Wood Creek GAR030701031508	Headwaters to downstream Ga. Hwy. 83 Lamar, Monroe	Ocmulgee Stream	Bio F was removed and the water moved from Category 4a to Category 1 because WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank for the 1998 sample taken at WRD 192 changing from Poor to Fair.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Barber Creek GAR030701010310	Small pond about 0.5 miles upstream Bethlehem Road to McNutt Creek Barrow, Oconee	Oconee Stream	pH was added to Category 3 based on 2018 data from RV_03_782.
Bear Creek/Big Bear Creek GAR030701010314	Headwaters to Little Bear Creek Barrow, Jackson	Oconee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Briar Creek GAR030701010909	Headwaters to Hard Labor Creek Morgan	Oconee Stream	Removed Bio F and moved the water from Category 4a to Category 1 based on 2017 data from WRD 617: IBI rank fair (criteria met for Bio F).
Cane Creek GAR030701010518	Tributary 0.25 miles upstream Mary Collier Rd to Crooked Creek Jackson	Oconee Stream	New Category 3 water for pH based on 2017 data from RV_03_16790.
Carters Mill Creek GAR030701020401	Headwaters to Keg Creek Washington	Oconee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 1999 sample taken at WRD 398. Bio F was added and the water was moved from Category 1 to Category 4a.
Cedar Creek GAR030701010410	Pond 1.3 miles upstream Joe Chandler Road to the North Oconee River Hall	Oconee Stream	New Category 2 water based on 2017 data from RV_03_16791. DO is being placed in Category 3 because observed low DO's may have been due to low flow caused by a blocked culvert. More information is needed before making a listing decision. The Drinking Water Use is being met. The Fishing Use is not assessed.
Cedar Creek GAR030701010601	Headwaters to Oconee River, Athens Clarke	Oconee Stream	Added Bio F based on 2017 data from WRD 1424.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Curry Creek GAR030701010408	Headwaters to Little Curry Creek Jackson	Oconee Stream	pH was added to Category 3 and the water was moved from Category 1 to Category 2 based on 2017 data from RV_03_706. The water is supporting its Drinking Water Use, but the Fishing Use is not assessed.
Fishing Creek GAR030701010708	Pond at headwaters to McWhorter Creek Oglethorpe, Greene	Oconee Stream	New not supporting water for Bio F based on 2017 data from WRD 1409.
Glady Creek GAR030701011712	Marshal Creek to Cedar Creek Jones	Oconee Stream	New supporting water based on 2017 data from RV_03_16780.
Hardeman Creek GAR030701010520	Pond 0.2 miles upstream Berea Road to Sandy Creek Jackson	Oconee Stream	This water was created by splitting GAR030701010513 - Hardeman Creek (Headwaters to Sandy Creek) at a Pond 0.2 miles upstream Berea Road. Bio F was removed from this section of the stream based on 2017 data from WRD 1422: IBI rank Good (water quality criteria met). The water was placed in Category 3 for pH based on 2017 data from RV_03_16789.
Indian Creek GAR030701011011	Headwaters to Jacks Creek Walton	Oconee Stream	New Category 3 water for pH based on 2017 data from RV_03_16787.
Jacks Creek GAR030701011005	Monroe to Grubby Creek/ D/S abandoned Monroe Jacks Creek Pond Walton	Oconee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Little Indian Creek GAR030701011409	Headwaters to Fourmile Branch Morgan	Oconee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1272 in 2012. Bio F was removed as a result and the water moved from Category 5 to Category 1.
Lollis Creek GAR030701010214	Mitchell Creek to Sherwood Creek Hall	Oconee Stream	New Category 3 water for pH based on 2017 data from RV_03_678.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Lowry Branch GAR030701011604	Jasper County Jasper	Oconee Stream	Added Bio F and moved water from Category 1 to Category 5 based on 2017 data from WRD 1392.
Murder Creek GAR030701011618	Sheppard Creek to Robinson Creek Jasper	Oconee Stream	New supporting water based on 2017 data from WRD 1391.
Neel Creek GAR030701011215	Headwaters to Beaverdam Creek Hancock	Oconee Stream	New supporting water based on 2018 data from RV_03_17291.
North Oconee River GAR030701010507	Jackson County to Sandy Creek Clarke	Oconee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
North Oconee River GAR030701010508	Curry Creek to Clarke County Jackson	Oconee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Oconee River GAR030701021201	Turkey Creek to Red Bluff Creek Laurens, Treutlen, Wheeler	Oconee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2019 data from RV_03_650.
Oconee River GAR030701020901	Long Branch to Turkey Creek Laurens	Oconee Stream	FC was removed and the water was moved from Category 4a to Category 1 based on 2014-2018 data from RV_03_640: FC 2/20 gm (water quality criteria met).
Pearson Creek GAR030701011617	Tributary 0.15 miles upstream Post Road/College Street to Popes Branch Jasper	Oconee Stream	New not supporting water for DO and ammonia toxicity based on 2017 data from RV_03_16783.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Peterson Creek GAR030701021409	State Route 19 (South 2nd Street) to the Oconee River Wheeler	Oconee Stream	New water created reach by splitting GAR030701021403 - Peterson Creek (Headwaters to the Oconee River) at State Route 19 (South 2nd Street). DO was removed from Category 3 from this section of the creek based on 2017 data from RV_03_659: DO 0/8 (DO criteria met).
Peterson Creek GAR030701021408	Headwaters to State Route 19 (South 2nd Street) Wheeler	Oconee Stream	New reach created reach by splitting GAR030701021403 - Peterson Creek (Headwaters to the Oconee River) at State Route 19 (South 2nd Street). There was no change in assessment for this portion of the creek.
Porter Creek GAR030701020602	Headwaters to Big Sandy Creek Wilkinson	Oconee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Very Poor for the 1999 sample taken at WRD 396 and from Fair to Poor for the 2006 data taken at WRD 396. Bio F was added and the water was moved from Category 1 to Category 4a.
Redstone Creek GAR030701010316	Headwaters to the Middle Oconee River Jackson	Oconee Stream	New Category 3 water for pH based on 2017 data from RV_03_707.
Shoal Creek GAR030701010807	Little Shoal Creek to Apalachee River Walton	Oconee Stream	Placed FC and pH in Category 3 based on 2018 data from RV_03_17303. There was a very limited data set for FC (only three points) and more data is needed before an assessment is made. pH is being put in Category 3 because the observed low pH may have been due to an issue with the probe.
Sinclair Lake GAR030701011808	Intersection of Putnam, Baldwin, and Hancock Counties Putnam, Baldwin, Hancock	Oconee Lake	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation and Drinking Water Uses.
Sinclair Lake GAR030701011809	Entire lake except 650 acre portion at intersection of Putnam, Baldwin and Hancock Counties Putnam, Baldwin, Hancock	Oconee Lake	pH is being put in Category 3 and the water is being moved from Category 1 to Category 2 based on 2018-2019 data from LK_03_526. New pH criteria have been adopted by the Board of Natural Resources for Lake Sinclair as part of the 2016 Triennial Review process, but EPA has not approved the 2016 Triennial Review package yet. Lake Sinclair is in compliance with the new pH criteria. The Drinking Water and Recreation Uses are being supported. Assessment of the Fishing Use is pending based on the pH issue.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tanyard Branch GAR030701010315	Headwaters to Calls Creek Oconee	Oconee Stream	Removed PCE and moved water from Category 4b to Category 1 based on 2017-2018 from HSI #10048. Multiple sites were monitored on the creek in 2017 and 2018 (six sampling events) and there were no exceedences of the criteria.
Tiger Creek GAR030701020307	Headwaters to Buffalo Creek Hancock, Washington	Oconee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 349 in 2000. Bio F was removed as a result of this change and the water was moved from Category 4a to Category 1.
Tributary to Hardeman Creek (Formerly Hardeman Creek) GAR030701010519	Headwaters to Hardeman Creek Jackson	Oconee Stream	This water was created by splitting GAR030701010513 - Hardeman Creek (Headwaters to Sandy Creek). This section of the stream is actually a tributary to Hardeman Creek rather than Hardeman Creek itself. The water was renamed Tributary to Hardeman Creek to correct this naming error.
Tributary to Little Indian Creek GAR030701011412	Pond 1 mile upstream of Pierce Dairy Road to Little Indian Creek Morgan	Oconee Stream	New supporting water based on 2017 data from RV_03_16273 and WRD 1410.
Tributary to Mulberry River GAR030701010211	Headwaters to Mulberry River Jackson	Oconee Stream	Added Bio F based on WRD 1430 and moved water from Category 1 to Category 5.
Tributary to Murder Creek GAR030701011613	Headwaters to Murder Creek Jasper, Putnam	Oconee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1364 in 2016. Bio F was removed as a result and the water moved from Category 5 to Category 1.
Turkey Creek GAR030701011012	Headwaters to the Apalachee River Walton	Oconee Stream	New Category 3 water for pH based on 2017 data from RV_03_16788.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
West Fork Trail Creek GAR030701010506	Athens Clarke	Oconee Stream	Added pH to Category 3 based on 2017 data from RV_03_720.
Whiteoak Creek GAR030701011611	Jasper County Jasper	Oconee Stream	Added DO and ammonia toxicity and moved water from Category 1 to Category 5 based on 2017 data from RV_03_16782.
Whitewater Creek GAR030701021205	Headwaters to Unnamed tributary 0.8 miles downstream of GA Hwy 19 South Laurens	Oconee Stream	New Category 3 water for DO based on 2017 data from RV_03_16761. EPD needs to determine the "natural DO" of the stream before a use assessment is made.
Whitten Creek GAR030701011209	Hancock County Hancock	Oconee Stream	Added FC and moved the water from Category 1 to Category 5 based on 2018 data from RV_03_17292.
Wildcat Creek GAR030701010610	Tributary 0.8 miles downstream of Kirkland Rd to the Oconee River Oconee	Oconee Stream	New water created by splitting GAR030701010608 - Wildcat Creek (Headwaters to the Oconee River) at a tributary 0.8 miles downstream of Kirkland Rd. There was no change in the assessment of this portion of the creek.
Wildcat Creek GAR030701010609	Headwaters to tributary 0.8 miles downstream of Kirkland Rd Oconee	Oconee Stream	New not supporting water created by splitting GAR030701010608 - Wildcat Creek (Headwaters to the Oconee River) at a tributary 0.8 miles downstream of Kirkland Rd. Bio F was added to this section of the creek based on 2016 data from WRD 1373 and this portion of the creek was moved from Category 1 to Category 5.
Barn Creek GAR030602040802	Headwaters to the Duplin River McIntosh	Ogeechee Coastal Stream	New not supporting water for Se based on 2019 data from SH_02_17553.
Battle Branch GAR030602010106	Headwaters to the Ogeechee River Warren	Ogeechee Stream	New not supporting water for Bio F based on 2017 data from WRD 1394.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Beaverdam Creek GAR030602010111	Hunnon Branch to the Ogeechee River Hancock	Ogeechee Stream	New not supporting water for Bio F based on 2017 data from WRD 1402.
Betz Creek GAR030602040121	Headwaters to Bull River Chatham	Ogeechee Coastal Stream	Added FC and moved the water from Category 1 to Category 4a based on data from CRD 1338 from 2016 - 2019. The 30-point geometric mean exceeded FDA's FC criterion.
Big Creek GAR030602010407	Rock Branch to Rocky Branch Jefferson	Ogeechee Stream	New supporting water based on 2018 data from WRD 1451.
Buckhead Creek GAR030602010611	Tributary at Georgia 305 to Turner Branch Burke	Ogeechee Stream	New supporting water based on 2018 data from WRD 1459.
Cay Creek GAR030602040413	U.S. Hwy 17 to North Newport River Liberty	Ogeechee Coastal Stream	New Category 3 water based on 2018 data from RV_02_16390. The natural DO of the stream needs to be determined before an assessment is made.
Clear Spring Creek GAR030602010702	Bull Branch to tributary 0.6 miles downstream of U.S. 17 Burke	Ogeechee Stream	New supporting water based on 2018 data from WRD 1460.
Crescent River GAR030602040721	Cedar Creek to Front River McIntosh	Ogeechee Coastal Stream	This water was created by splitting GAR030602040707 - Crescent River (Headwaters to Front River) at Cedar Creek. There was no change in assessment for this portion of the River.
Crescent River GAR030602040713	Headwaters to Cedar Creek McIntosh	Ogeechee Coastal Stream	New water created by splitting GAR030602040707 - Crescent River (Headwaters to Front River) at Cedar Creek. This portion of the River is being moved from Category 1 to Category 3 for DO. The natural DO of the river needs to be determined before assessing whether DO is meeting criteria.



## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Goldens Creek GAR030602010307	Headwaters to Taylors Creek Warren	Ogeechee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1122 in 2008. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Inman Branch GAR030602010508	Pond 1.3 miles upstream Chickasaw Road to Williamson Swamp Creek Washington	Ogeechee Stream	New supporting water based on 2018 data from WRD 1453.
Joe's Creek GAR030602010303	~0.1 mi d/s GA Hwy 102 to Rocky Comfort Creek Glascok	Ogeechee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2000 sample taken at WRD 288. Bio F was added and the water was moved from Category 1 to Category 5.
Little Ogeechee River GAR030602010201	Two Mile Creek to Hamburg Mill Pond near Culverton Hancock, Washington	Ogeechee Stream	Added Bio F based on 2017 data from WRD 1401.
Long Branch GAR030602010311	Headwaters to Rocky Comfort Creek Warren	Ogeechee Stream	New not supporting water for Bio F based on 2017 data from WRD 1393.
Mill Creek GAR030602010610	Jenkins Lake to Carswell Lake Burke, Jenkins	Ogeechee Stream	New not supporting water for Bio F based on 2018 data from WRD 1456.
Mount Hope Creek GAR030602040530	Raccoon Branch to Jerico River Liberty, Bryan	Ogeechee Stream	Removed FC based on 2018 data from RV_02_16389: FC 0/4 gm (water quality criteria met for FC).
North Fork Ogeechee River GAR030602010101	Hwy. 77 to Ogeechee River near Crawfordville Greene, Taliaferro	Ogeechee Stream	Added Bio F based on 2017 data from WRD 1400.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
North Newport River GAR030602040408	Lower Carrs Neck Creek to Timmons River Liberty	Ogeechee Coastal Stream	The water was moved from Category 1 to Category 3 for DO based on 2014-2019 data from CRD 3249. EPD needs to determine the "natural DO" for the area before a use assessment is made.
North Newport River GAR030602040414	Cay Creek to Payne Creek Liberty	Ogeechee Coastal Stream	New Category 3 water based on 2018 data from RV_02_17327. The natural DO of the stream needs to be determined before an assessment is made.
Ogeechee River GAR030602020305	Long Branch to Nevills Creek Jenkins, Screven, Bulloch	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. FC was added to this section of the River based on 2017 data from RV_02_293.
Ogeechee River GAR030602010203	Hwy 102 to Rocky Comfort Creek Glascock, Washington, Jefferson	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. There was no change in the assessment of this section of the River.
Ogeechee River GAR030602010703	William Swamp Creek to Seals Creek Jefferson, Burke, Emanuel	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. There was no change in the assessment of this section of the River.
Ogeechee River GAR030602020105	Seals Creek to Long Branch Emanuel, Burke, Jenkins	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. There was no change in the assessment of this section of the River.
Ogeechee River GAR030602020306	Nevills Creek to Hwy 301 Bulloch, Screven	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. There was no change in the assessment of this section of the River.
Ogeechee River GAR030602040316	Richmond Hill (Below US Hwy 17) to Florida Passage Bryan, Chatham	Ogeechee Coastal Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Ogeechee River GAR030602010408	Rocky Comfort Creek to Spring Creek Jefferson	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. There was no change in the assessment of this section of the River.
Ogeechee River GAR030602010409	Spring Creek to Williamson Swamp Creek Jefferson	Ogeechee Stream	New water created by splitting GAR030602020304 - Ogeechee River (Hwy. 102 to U.S. Hwy 301). This was a very long reach and it was split into 7 segments. There was no change in the assessment of this section of the River.
Ossabaw Sound GAR030602040625	Chatham County Chatham	Ogeechee Sound/Harbor	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
Riceboro Creek GAR030602040415	Tributary at Barrington Ferry Road to North Newport River Liberty	Ogeechee Coastal Stream	New Category 3 water based on 2018 data from RV_02_368. EPD needs to determine the natural DO of the stream before an assessment is made.
Richardson Creek GAR030602020104	Mill Creek to Mill Branch Jenkins	Ogeechee Stream	New supporting water based on 2018 data from WRD 1480.
Rocky Branch GAR030602010406	Tributary 0.6 miles upstream of Twin Oaks Road to Big Creek Jefferson	Ogeechee Stream	New supporting water based on 2018 data from WRD 1450.
Rocky Comfort Creek GAR030602010313	Goldens Creek to Acy Branch Warren	Ogeechee Stream	New supporting water based on 2018 data from WRD 1452.
Rocky Comfort Creek GAR030602010309	Tributary 0.25 miles upstream GA Hwy 102 to Beechtree Creek Glascock	Ogeechee Stream	New supporting water based on 2018 data from RV_02_17288.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Rocky Creek GAR030602010608	Unnamed tributary 0.2 miles downstream Gough Spur Road to Reubens Branch Burke	Ogeechee Stream	Added Bio F and moved water from Category 1 to Category 5 based on 2018 data from WRD 1458.
Shellbluff Creek GAR030602040801	Headwaters to Old Teakettle Creek (aka Old Creek) McIntosh	Ogeechee Coastal Stream	Removed DO from Category 3 based on 2014-2019 data from CRD 4177: DO 5/62 (water quality criteria met) and moved the water from Category 3 to Category 1.
Short Creek GAR030602010112	Short Creek to the Ogeechee River Warren	Ogeechee Stream	New not supporting water for Bio F based on 2017 data from WRD 1399.
South Fork Ogeechee River GAR030602010109	Moore's Creek to unnamed tributary 0.7 miles upstream Margarets Grove SW Greene, Taliaferro	Ogeechee Stream	New not supporting water for Bio F based on 2017 data from WRD 1397.
Sun Hill Creek GAR030602010509	Camp Springs Branch to North Fork Sun Hill Creek Washington	Ogeechee Stream	New supporting water based on 2018 data from WRD 1454.
Taylor's Creek GAR030602030502	Downstream WPCP Discharge to Drainage Canal, Fort Stewart Liberty	Ogeechee Stream	The reference to Pb, Cu and Hg TMDLs was removed from the "Notes" section. These TMDLs were done for a Tributary to Taylor's Creek and not Taylor's Creek itself.
Thick Creek GAR030602030314	Headwaters to Lotts Creek Evans	Ogeechee Stream	Removed DO from Category 3 based on 2018 data from RV_02_351: DO 0/10. Water quality criteria for DO met.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tributary to Clear Spring Creek	Tributary 180 feet upstream Bark Camp Church Road to Clear Spring Creek	Ogeechee	New not supporting water for Bio F based on 2018 data from WRD 1455.
GAR030602010701	Burke	Stream	
Tributary to Goldens Creek	Tributary 0.1 miles upstream of Gibson Highway to Goldens Creek	Ogeechee	New supporting water based on 2017 data from WRD 1404.
GAR030602010312	Warren	Stream	
Tributary to South Fork Ogeechee River	Headwaters to South Fork Ogeechee River	Ogeechee	New supporting water based on 2017 data from WRD 1398.
GAR030602010110	Greene, Taliaferro	Stream	
Tributary to Taylors Creek #1	Drainage Canal to Taylors Creek, Fort Stewart	Ogeechee	Added DO based on 2018 data from RV_02_389.
GAR030602030503	Liberty	Stream	
Tributary to the Ogeechee River	Headwaters to the Ogeechee River near Mayfield Road	Ogeechee	New supporting water based on 2017 data from WRD 1396.
GAR030602010108	Warren	Stream	
Tributary to the Ogeechee River	Headwaters to the Ogeechee River near Crawfordville	Ogeechee	New supporting water based on 2017 data from WRD 1395.
GAR030602010107	Taliaferro	Stream	
Wassaw Sound	Chatham County	Ogeechee	This water was mistakenly assigned to the Savannah River Basin in the past. It is actually in the Ogeechee River Basin.
GAR030602040624	Chatham	Sound/Harbor	

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Whetstone Creek GAR030602010310	Reservoir 14 to Rocky Comfort Creek Warren	Ogeechee Stream	New Category 3 water for pH based on 2018 data from RV_02_17290.
Academy Creek GAR030702030237	Downstream Brunswick Academy WPCP to the East River Glynn	Satilla Coastal Stream	New Category 3 water for DO based on 2018 & 2019 data from RV_07_3034.
Back River GAR030702030208	One mile above confluence with Terry Creek to Torras Causeway, Brunswick Glynn	Satilla Coastal Stream	The date by which the TMDLs are to be drafted was changed from 2021 to 2026 due to the complexity of the TMDL.
Back River GAR030702030213	Little River to St. Simons Sound Glynn	Satilla Coastal Stream	The date by which the TMDL for Fish Tissue (toxaphene like chlorinated camphenes) is to be drafted was changed from 2021 to 2026 due to the complexity of the TMDL.
Blythe Island Sandbar Beach GAR030702030216	South Brunswick River from Hwy 303 Bridge to Blythe Island Regional Park Glynn	Satilla Coastal Beach	The designated use was changed to Recreation to match the designated use provided for this water in the Rules and Regulations for Water Quality Control.
Brunswick River GAR030702030211	South Brunswick River to the St. Simons Sound (Brunswick) Glynn	Satilla Coastal Stream	Added Arsenic based on 2018 & 2019 data from SH_07_3036.
Cobb Creek GAR030702030308	Headwaters to Jointer Creek Glynn	Satilla Coastal Stream	Added DO to Category 3 based on 2014-2019 data from CRD 5200. EPD needs to determine the "natural DO" for the water before determining if the DO criteria are being met. The water was moved from Category 1 to Category 3.
Cumberland Sound GAR030702030505	Camden County Camden	Satilla Sound/Harbor	Corrected the River Basin. The sound is in the Satilla River Basin, not the St. Marys.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Delaroche Creek GAR030702030534	Cumberland River to Cumberland River Camden	Satilla Coastal Stream	Placed water in Category 3 for DO and moved the water from Category 1 to Category 3 based on 2014 - 2019 data from CRD 6213 and 6318. EPD needs to determine the "natural DO" for the area before a use assessment is made.
Dry Creek GAR030702010606	Headwaters to Hurricane Creek Coffee	Satilla Stream	Removed DO from Category 3 based on 2018 data from RV_07_2977: DO 0/8 (criteria met).
Hurricane Creek GAR030702010803	Tributary near Sunflower Road to Fox Branch Jeff Davis	Satilla Stream	New Category 3 water for DO based on 2018 data from RV_07_17323. EPD needs to determine the natural DO of the stream before making a use assessment.
Jekyll Island - St. Andrews Beach GAR030702030415	Macy Lane to St. Andrews Picnic Area Glynn	Satilla Coastal Beach	The designated use was changed to Recreation to match the designated use provided for this water in the Rules and Regulations for Water Quality Control.
Mill Creek GAR030702010714	Lake Floree to Big Creek Brantley	Satilla Stream	Removed Pb based on 2016-2019 data from RV_07_3099: Pb 1/13 chronic. Pb criteria met.
Otter Creek GAR030702010509	Tributary 0.3 miles upstream New Forest Hwy to Tiger Creek Coffee	Satilla Stream	New not supporting water for FC based on 2018 data from RV_07_17322.
Saint Simons Island - 5th Street Crossover Beach GAR030702030222	Cedar Street to 9th Street (Village Area) Glynn	Satilla Coastal Beach	The designated use was changed to Recreation to match the designated use provided for this water in the Rules and Regulations for Water Quality Control.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Saint Simons Island - South Beach at Lighthouse GAR030702030223	9th Street to Pier (Village Area) Glynn	Satilla Coastal Beach	Added Enterococci based on 2014-2019 data from CRD station (SIS) and moved water from Category 1 to Category 5. Also, the designated use was changed to Recreation to match the designated use provided for this water in the Rules and Regulations for Water Quality Control.
Satilla River GAR030702011201	Rose Creek to White Oak Creek Camden	Satilla Stream	Added FC based on 2018 data from RV_07_3004.
Tributary to Seventeen Mile Creek GAR030702010506	0.3 miles downstream East Baker Hwy to Seventeenmile River Coffee	Satilla Stream	Added DO based on 2018 data from RV_07_5094 and ammonia toxicity based on 2015 & 2016 data from RV_07_15791.
Tributary to Seventeen Mile River GAR030702010507	Headwaters to 0.3 miles downstream East Baker Hwy Coffee	Satilla Stream	Added ammonia toxicity and moved water from Category 3 to Category 5 based on 2016 data from RV_07_3072.
Tributary to Tributary to Seventeen Mile River GAR030702010508	Gaskin Avenue to 0.1 miles downstream US 221 Coffee	Satilla Stream	New not supporting water for ammonia toxicity based on 2016-2019 data from RV_07_16398, and 2016 data from RV_07_16333 and 2016 & 2019 data from RV_07_16397 and 2019 data from RV_07_17554. DO is being put in Category 3 based on 2016-2018 data from RV_07_16398, and 2016 data from RV_07_16333 and RV_07_16397.
Boggy Gut Creek GAR030601060613	Millers Pond to the Savannah River Burke	Savannah Stream	New supporting water based on 2018 data from WRD 1449.
Charlies Creek GAR030601020113	Headwaters to Tallulah River Towns	Savannah Stream	The water is being moved from Category 1 to Category 3 for pH based on 2014-2019 data from RV_01_244.



### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Chickasaw Creek GAR030601040609	Tributary 0.5 miles downstream Norman Rd to the Broad River Wilkes	Savannah Stream	New supporting water based on 2018 data from RV_01_246.
Chill Creek/ Factory Creek GAR030601050304	Headwaters to Hart Creek Warren, McDuffie	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2003 sample taken at WRD 677. Bio F was added and the water was moved from Category 1 to Category 5.
Coleman River GAR030601020104	Stateline to Tallulah River Rabun	Savannah Stream	Moved water from Category 1 to Category 3 for pH based on 2014-2019 data from RV_01_248.
Ebenezer Creek GAR030601090212	Turkey Creek to Little Ebenezer Creek Effingham	Savannah Stream	New water created by splitting GAR030601090204 - Runs Branch/ Ebenezer Creek (Cowpen Creek to Little Ebenezer Creek near Cloy). The previously assessed water included portions of both Runs Branch and Ebenezer Creek. The split was made at Turkey Branch where Runs Branch flows into Ebenezer Creek. The portion of the stream was renamed Ebenezer Creek since this newly formed water does not contain Runs Branch. DO was removed and the the water was moved from Category 4a to Category 1 based on 2017 data from RV_01_116: DO 0/11 (DO criteria met).
Ebenezer Creek GAR030601090203	Long Bridge to Savannah River near Springfield Effingham	Savannah Stream	Removed pH as a cause. This is a blackwater stream and low pH is a natural condition.
Fork Creek GAR030601040309	Headwaters to Deep Creek Elbert	Savannah Stream	New supporting water based on 2018 data from RV_01_17297.
Germany Creek GAR030601050401	Little Germany Creek to Clarks Hill Reservoir McDuffie	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2003 sample taken at WRD 679. Bio F was added and the water was moved from Category 1 to Category 5.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Gin Creek GAR030601040606	Headwaters to Falling Creek Elbert	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1121 in 2008. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Grindstone Branch (aka Johnsons Branch, aka Friendship Branch) GAR030601060306	Rhodes Pond to Spirit Creek, Hephzibah Richmond	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2008 sample taken at WRD 1116. Bio F was added and the water was moved from Category 1 to Category 5.
Grove Creek GAR030601040218	Reservoir 59 to Reservoir 51 Banks	Savannah Stream	Created water by splitting GAR030601040207 - Grove Creek (Reservoir #59 to Hickory Level Creek) at Reservoir #51. The water was moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Grove Creek GAR030601040219	Reservoir 51 to Hickory Level Creek Banks	Savannah Stream	Created water by splitting GAR030601040207 - Grove Creek (Reservoir #59 to Hickory Level Creek) at Reservoir #51. Bio F was added to this section. WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the sample taken at WRD 671 in 2003.
Hayes Creek GAR030601040123	Franklin Springs WPCP to the Broad River Franklin	Savannah Stream	New supporting water based on 2018 data from RV_01_176.
Kendrick Creek GAR030601050211	Headwaters to Harden Creek Taliaferro	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1467.
Lick Creek GAR030601050118	Ellington Branch to the Little River Taliaferro	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1465.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Little Beaverdam Creek GAR030601030311	Headwaters to Reservoir 30 Hart, Elbert	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2003 sample taken at WRD 648. Bio F was added and the water was moved from Category 1 to Category 5.
Little Brier Creek GAR030601080107	Guy Branch to Brier Creek McDuffie, Warren	Savannah Stream	New supporting water based on 2018 data from WRD 1462.
Little Brushy Creek GAR030601080211	Headwaters to Brushy Creek Burke	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1457.
Little Ebenezer Creek GAR030601090210	Headwaters to Ebenezer Creek Effingham	Savannah Stream	New Category 3 water based on 2017 data from RV_01_16768. EPD needs to determine the "natural DO" for the water before determining if the DO criteria are being met.
McBean Creek GAR030601060611	Storys Millpond to Rebecca Walker Creek Richmond, Burke	Savannah Stream	New supporting water based on 2018 data from WRD 1444.
Mclean Creek GAR030601080106	Headwaters to Reese Lake Glascock, Warren	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1442.
Newberry Creek GAR030601060612	Headwaters to Mineral Springs Branch Burke	Savannah Stream	New supporting water based on 2018 data from WRD 1445.
Reedy Creek GAR030601080202	Warren County line to Brier Creek near Wrens Jefferson	Savannah Stream	Changed the date by which the Bio F TMDL is to be drafted from 2019 to 2024.

**Changes Between the 2018 and Draft 2020 305b/303d List of Waters**

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Runs Branch GAR030601090211	Cowpen Creek to Turkey Creek Effingham	Savannah Stream	New water created by splitting GAR030601090204 - Runs Branch/ Ebenezer Creek (Cowpen Creek to Little Ebenezer Creek near Clio). The previously assessed water included portions of both Runs Branch and Ebenezer Creek. The split was made at Turkey Branch where Runs Branch flows into Ebenezer Creek. The stream name was changed to remove reference to Ebenezer Creek since this newly formed water only includes Runs Branch. No changes were made to the assessment of this section of the creek.
Sandy Run Creek GAR030601080210	Rachel Branch to Brier Creek Richmond, Burke	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1446.
Savannah River GAR030601060615	Butler Creek to McBean Creek Richmond	Savannah Stream	New water created by splitting GAR030601060902 Savannah River (US Hwy. 78/278 to Johnsons Landing) into 3 pieces. There was no change in assessment for this portion of the River.
Savannah River GAR030601060616	Stevens Creek Dam to Horse Creek (formerly Stevens Creek Dam to US 78/278) Columbia, Richmond	Savannah Stream	This location information for this segment of the River was updated from stopping at US 78/278 to stopping at Horse Creek which is a little further downstream. This water was given a new AUID (changed from GAR030601060606 to GAR030601060616)
Savannah River GAR030601060903	McBean Creek to Johnsons Landing Burke, Screven	Savannah Stream	New water created by splitting GAR030601060902 Savannah River (US Hwy. 78/278 to Johnsons Landing) into 3 pieces. Splits were made at Butler Creek and McBean Creek. There was no change to the assessment of this portion of the River.
Savannah River GAR030601060614	Horse Creek to Butler Creek Richmond	Savannah Stream	New water created by splitting GAR030601060902 - Savannah River (US Hwy. 78/278 to Johnsons Landing) into 3 pieces. Splits were made at Butler Creek and McBean Creek. The start of the waterbody was also changed from US Hwy 78/278 to Horse Creek. There was no change in assessment for this portion of the River.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Savannah River/Front River GAR030601090320	Ebenezer Creek to SR 25 Effingham, Chatham	Savannah Stream	Removed FC and added DO to Category 3 based on 2014 - 2018 from RV_01_120: FC 2/20 gm (FC criteria met). DO is being placed in Category 3 because it was measured at RV_01_120 where the River has a designated use of Coastal Fishing. The Rules and Regulations state that waters with a Coastal Fishing use may naturally have DO that does not meet the normal DO criteria. In this case, the DO criteria reverts to "Natural" and up to a 0.1 mg/L deficit from natural is allowed. It is not known what the "Natural DO" at this station would have been when DO was recorded below 4.0 mg/L. The water is being placed in Category 2 (the Drinking Water Use is being supported, but the Coastal Fishing Use is not assessed).
Seed (Nacooche) Lake GAR030601020111	Rabun County Rabun	Savannah Lake	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
She Creek GAR030601020214	Lake Toccoa to Stekoa Creek Rabun	Savannah Stream	Added copper based on 2019 data from RV_01_17491.
Sherrills Creek GAR030601050116	Pond at Corry Circle to South Fork Little River Greene, Taliaferro	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1463.
Silver Creek GAR030601040216	Headwaters to the Hudson River Banks	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1246 in 2012. Bio F was removed as a result and the water moved from Category 5 to Category 1.
South Fork Little River GAR030601050102	Sherrills Creek to North Fork Little River Taliaferro	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2003 sample taken at WRD 684. Bio F was added and the water was moved from Category 1 to Category 5.
South Prong Creek GAR030601060310	Ellis Pond to Spirit Creek Richmond	Savannah Stream	New supporting water based on 2018 data from WRD 1461.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Spirit Creek GAR030601060308	McDade Pond to Savannah River Richmond	Savannah Stream	Added FC and moved the water from Category 1 to Category 4a based on 2018 data from RV_01_92.
Sweigoffer Creek GAR030601090321	Tributary 0.5 miles upstream Old Augusta Road to Mill Creek Effingham	Savannah Stream	New Category 3 water. EPD needs to determine the "natural DO" for the water before determining if the DO criteria are being met.
Tarvers Branch GAR030601080209	Pond upstream Templeton Circle to Brier Creek Burke	Savannah Stream	New supporting water based on 2018 data from WRD 1443.
Tributary #2 to Nails Creek GAR030601040212	Headwaters to Nails Creek Franklin	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1226 in 2012. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Tributary to Buck Creek GAR030601090104	Headwaters to tributary 0.16 miles downstream of SR 21 Screven	Savannah Stream	New Category 3 water for FC bacteria based on 2017 data from RV_01_16766. The stream did not have flow much of the year and only two samples were taken for FC in the summer months. More data is needed before a determination is made as to whether FC criteria are being met.
Tributary to Cherokee Creek GAR030601050405	Headwaters to Cherokee Creek Lincoln	Savannah Stream	New supporting water based on 2018 data from RV_01_245.
Tributary to South Fork Broad River GAR030601040411	0.3 miles upstream Hill Street to the South Fork Broad River Madison	Savannah Stream	New not supporting water for ammonia toxicity based on 2018 data from RV_01_17298.
Tributary to Upton Creek GAR030601050212	Headwaters to Upton Creek Wilkes	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1466.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tributary to Van Creek GAR030601030410	Headwaters to Richard B. Russell Lake Elbert	Savannah Stream	pH is being added to Category 3 based on 2018 data from RV_01_17294.
Tributary to Williams Creek GAR030601050210	Headwaters to Williams Creek Warren	Savannah Stream	New not supporting water for Bio F based on 2017 data from WRD 1403.
Tudor Branch GAR030601060107	Headwaters to Uchee Creek Columbia	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2008 sample taken at WRD 1119. Bio F was added and the water was moved from Category 1 to Category 5.
Tugalo Lake GAR030601020218	Rabun County Rabun	Savannah Lake	Moved pH from Category 5 to Category 3 based on 2014-2019 data from LK_01_67 and LK_01_68.
Tybee Island - Polk Street Beach GAR030601090313	End of Beach to Jetty Chatham	Savannah Coastal Beach	Removed Enterococci and moved the water from Category 5 to Category 1 based on 2014-2019 data from Station (TYP): Enterococci 2/63 geometric mean; 4/68 STV (water quality criteria met).
Van Creek GAR030601030417	Headwaters to Richard B. Russell Lake Elbert	Savannah Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1334 in 2016. Bio F was removed as a result and the water moved from Category 5 to Category 1.
Wahachee Creek GAR030601040608	Tributary 0.07 miles upstream Dr. George Ward Dr to Wych Branch Elbert	Savannah Stream	New supporting water based on 2018 data from RV_01_17293.
White Creek GAR030601050117	Headwaters to North Fork Little River Oglethorpe, Taliaferro	Savannah Stream	New not supporting water for Bio F based on 2018 data from WRD 1464.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Whites Creek GAR030601080102	Downstream Thomson WPCP McDuffie	Savannah Stream	Added ammonia toxicity and moved water from Category 1 to Category 5 based on 2018 data from RV_01_137.
Clay Branch GAR030702040305	Headwaters to Spanish Creek Charlton	St. Marys Stream	Added FC and moved the water from Category 3 to Category 5 based on 2017 data from RV_08_16769 and RV_08_3144.
Hatchers Branch GAR030702040804	Headwaters to Spanish Creek Charlton	St. Marys Stream	New Category 3 water for DO based on 2017 data from RV_08_3146. EPD needs to determine the natural DO of the stream before an assessment is made.
Long Branch GAR030702040803	Headwaters to Spanish Creek Charlton	St. Marys Stream	New not supporting water for FC based on 2017 data from RV_08_16770. DO is being placed in Category 3 until EPD can determine the natural DO of the stream.
Beaverdam Creek GAR031102030307	Rays Millpond to Cat Creek Berrien	Suwannee Stream	New Category 3 water for DO based on 2017 data from RV_09_16759. EPD needs to determine the natural DO of the stream before an assessment is made.
Cat Creek GAR031102030308	Batterbee Branch to Beaverdam Creek Berrien	Suwannee Stream	New Category 3 water for DO based on 2017 data from RV_09_16758. EPD needs to determine the natural DO of the stream before an assessment is made.
Flat Branch GAR031102040407	Headwaters to Doe Branch Cook	Suwannee Stream	New Category 3 water for DO based on 2017 data from RV_09_16752. EPD needs to determine the natural DO of the water before a use assessment is made.
Piscola Creek GAR031102030708	Dry Lake Creek to Allen Branch Thomas, Brooks	Suwannee Stream	New water created by splitting GAR031102030703 - Piscola Creek (Downstream Whitlock Branch @ Ozell Road to Allen Branch) at Dry Lake Creek. FC was removed from this portion of the creek based on 2017-2018 data from RV_09_3230: FC 0/4 gm (FC criteria met).



## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Piscola Creek GAR031102030705	Headwaters to Tributary 0.3 miles upstream of Pope Road Thomas	Suwannee Stream	New not supporting water for FC based on 2017-2018 data from RV_09_16764.
Piscola Creek GAR031102030707	Downstream Whitlock Branch @ Ozell Road to Dry Lake Creek Thomas	Suwannee Stream	New water created by splitting GAR031102030703 - Piscola Creek (Downstream Whitlock Branch @ Ozell Road to Allen Branch) at Dry Lake Creek. There was no change in assessment to this portion of the creek.
Piscola Creek GAR031102030706	Tributary 0.3 miles upstream of Pope Road to Whitlock Branch Thomas	Suwannee Stream	New not supporting water for FC based on 2017-2018 data from RV_09_16765. DO is being put into Category 3 until the natural DO of the stream can be determined.
Reed Bingham Lake GAR031102040403	Reed Bingham State Park Colquitt, Cook	Suwannee Lake	The date by which the Fish Tissue (Mercury) TMDL is to be drafted was changed from 2021 to 2026 due to the complexity of the TMDL.
Reedy Creek GAR031102040404	Headwaters to unnamed tributary 0.7 miles downstream DH Alderman Rd Colquitt	Suwannee Stream	Added ammonia toxicity based on 2016 data from RV_09_5070.
Tributary to Cherry Creek GAR031102030410	Oak Street Subdivision WPCP to unnamed tributary 0.4 miles downstream Lake Laurie Drive Lowndes	Suwannee Stream	New not supporting water for DO and ammonia toxicity based on 2017-2018 data from RV_09_16800.
Tributary to Franks Creek GAR031102040504	Pond 780 feet upstream of Union Road to Franks Creek Lowndes	Suwannee Stream	Added ammonia toxicity based on 2016 & 2919 data from RV_09_16324.

## Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Tributary to Ty Ty Creek GAR031102040203	Headwaters to Ty Ty WPCP Tift	Suwannee Stream	New supporting water based on 2017 data from RV_09_16165.
Willacoochee River GAR031102020611	Tributary 0.4 miles upstream of Frank Road to SR 90 Irwin	Suwannee Stream	New water created by splitting GAR031102020607 - Willacoochee River (Turkey Branch, upstream SR90/U.S. Hwy. 319 North of Ocilla to SR 90, Southeast of Ocilla) at a tributary 0.4 miles upstream of Frank Road. DO was removed from this section based on 2018 data from RV_09_17318: DO 0/12 (DO criteria met).
Willacoochee River GAR031102020610	Turkey Branch to tributary 0.4 miles upstream of Frank Road Irwin	Suwannee Stream	New water created by splitting GAR031102020607 - Willacoochee River (Turkey Branch, upstream SR90/U.S. Hwy. 319 North of Ocilla to SR 90, Southeast of Ocilla) at a tributary 0.4 miles upstream of Frank Road. There was no change in assessment for this section.
Withlacoochee River GAR031102030806	Little River to Okapilco Creek Brooks, Lowndes	Suwannee Stream	TMDL completion dates were corrected for FC from 2015 to 2016 and for Pb from 2018 to 2017.
Withlacoochee River GAR031102030904	Stateline to Stateline near GA Hwy 31 Lowndes	Suwannee Stream	New supporting water based on 2018 data from RV_09_3237.
Beach Creek GAR031501080202	Headwaters to Tallapoosa River Haralson	Tallapoosa Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Blalock Creek GAR031501080306	Headwaters to Walker Creek Haralson, Carroll	Tallapoosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1358 in 2016. Bio F was removed as a result and the water moved from Category 5 to Category 1.
Indian Creek GAR031501080605	Headwaters to Little Tallapoosa River near Roopville Carroll	Tallapoosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Very Poor to Fair for the sample taken at WRD 970 in 2006. Bio F was removed as a result and the water moved from Category 4a to Category 1.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Indian Creek GAR031501080701	Downstream Brickyard Road to Little Tallapoosa River near Bowdon Carroll	Tallapoosa Stream	pH was added to Category 3 based on 2017 data from RV_13_17328.
Little Tallapoosa River GAR031501080502	Little Tallapoosa Lake to Sharpe Creek Carroll	Tallapoosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2001 sample taken at WRD 519, so Bio F was added.
Pine Tucky Branch GAR031501080609	Headwaters to Boyles Branch Carroll	Tallapoosa Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1359 in 2016. Bio F was removed as a result and the water moved from Category 5 to Category 1.
Tallapoosa River GAR031501080107	McClendon Creek to Water Mill Creek Paulding, Haralson	Tallapoosa Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Tributary to Buck Creek GAR031501080507	1 mile downstream of Headwaters to Buck Creek Haralson	Tallapoosa Stream	Added FC and moved the water from Category 1 to Category 5 based on 2017 data from RV_13_16776.
Turkey Creek GAR031501080705	Jumpin In Creek to Indian Creek Carroll	Tallapoosa Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Canada Creek GAR060200030103	Wildhog creek to the Toccoa River Union	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2006 sample taken at WRD 990. Bio F was added and the water was moved from Category 1 to Category 5.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
Charlie Creek GAR060200030125	Stillhouse Creek to Blue Ridge Lake Fannin	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 1175 in 2009. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Dry Creek GAR060200011016	Headwaters to Chattanooga Creek at State Line Walker	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 563 in 2002. Bio F was removed as a result.
Fortenberry Creek GAR060200020519	Headwaters to the Nottely River Union	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 998 in 2006. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Hiwassee River (aka Hiwassee River) GAR060200020105	Upstream Lake Chatuge Towns	Tennessee Stream	Moved E. coli from Category 3 to Category 5 and pH is being added to Category 3 based on 2019 data from RV_15_4931.
Hurricane Creek GAR060200011120	Tributary 1.1 miles upstream Cave Springs Road to Lookout Creek Dade	Tennessee Stream	New supporting water based on 2017 data from WRD 1417.
Kelly Creek GAR060102020108	0.05 miles downstream Dills Lane to the Little Tennessee River Rabun	Tennessee Stream	New Category 3 water for FC based on 2018 data from RV_15_17279. Only 4 FC samples were taken in 2018. More data is needed before a determination is made as to whether FC criteria are being met.
Little Tiger Creek GAR060200010715	Headwaters to Ward Branch Catoosa	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 558 in 2002. Bio F was removed as a result and the water moved from Category 4a to Category 1.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

Reach Name/ID	Reach Location/County	Basin/Water Type	Change from 2018 to Draft 2020 List
McCollum Branch GAR060200011118	Headwaters to Lookout Creek Dade	Tennessee Stream	New supporting water based on 2017 data from WRD 1406.
Mud Creek GAR060102020104	Headwaters to the Little Tennessee River Rabun	Tennessee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
Nottely River GAR060200020504	Right/Left Forks to US Hwy 19 Union	Tennessee Stream	Moved E. coli from Category 3 to Category 5 based on 2019 data from RV_15_4898.
Nottely River GAR060200020501	US Hwy 19 to Lake Nottely Union	Tennessee Stream	Added E. coli based on 2019 data from RV_15_4971. pH is being placed in Category 3 based on the same data set.
Owenby Creek GAR060200020606	Headwaters to Stateline Fannin	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 802 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Owl Creek GAR060200020117	Headwaters to the Hiwassee River Towns	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 795 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Peavine Creek GAR060200010928	Rock Spring Creek to Jackson Lake Dam Walker, Catoosa	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2002 samples taken at WRD 577 and WRD 585. Bio F was added and the water was moved from Category 1 to Category 5.
Pocket Branch GAR060200010823	Hise Branch to West Chickamauga Creek Walker	Tennessee Stream	New supporting water based on 2017 data from WRD 1418.

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

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Right Prong Butternut Creek GAR060200020523	Headwaters to Butternut Creek Union	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Good for the sample taken at WRD 796 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Shaw Branch GAR060200010822	Headwaters to West Chickamauga Creek Walker	Tennessee Stream	New supporting water based on 2017 data from WRD 1416.
Skeenah Creek GAR060200030124	Headwaters to the Toccoa River (formerly Fannin County) Fannin	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2005 sample taken at WRD 846. Bio F was added and the water was moved from Category 1 to Category 5.
Squirrel Town Creek GAR060200011123	Dry Wash Branch to Lookout Creek Dade	Tennessee Stream	New supporting water created by splitting GAR060200011111 - Squirrel Town Creek (Tributary to Lookout Creek). It was split because part of water was really a tributary to Squirrel Town Creek. The water was split into a tributary to Squirrel Town Creek and Squirrel Town Creek itself. There was no change in assessment.
Toccoa River GAR060200030116	Headwaters to Big Creek Union, Fannin	Tennessee Stream	The water was moved from Category 1 to Category 2. The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
Toccoa River GAR060200030208	Hothouse Creek to Stateline Fannin	Tennessee Stream	The water was moved from Category 1 to Category 2. The water is supporting its Fishing and Drinking Water Uses. Data are not available to assess the Recreation Use.
Toccoa River GAR060200030201	Downstream Lake Blue Ridge Fannin	Tennessee Stream	Moved water from Category 1 to Category 2. The water is supporting its Fishing and Drinking Water Uses. Data are not available to assess the Recreation Use.
Tributary to Black Creek GAR060200010933	Headwaters to tributary in Gilbert-Stephenson City Park Walker, Catoosa	Tennessee Stream	New not supporting water for Bio F based on 2017 data from WRD 1412

### Changes Between the 2018 and Draft 2020 305b/303d List of Waters

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Tributary to Lookout Creek GAR060200011119	Headwaters to Lookout Creek Dade	Tennessee Stream	New not supporting water for Bio F based on 2017 data from WRD 1407.
Tributary to Rock Creek GAR060200011017	Tributary at Rock Creek Court to Rock Creek Walker	Tennessee Stream	New not supporting water for Bio F based on 2017 data from WRD 1415.
Tributary to Squirrel Town Creek GAR060200011122	Downstream Brow Road to Squirrel Town Creek Dade	Tennessee Stream	New supporting water created by splitting GAR060200011111 - Squirrel Town Creek (Tributary to Lookout Creek). It was split because part of the water was really a tributary to Squirrel Town Creek. The water was split into a tributary to Squirrel Town Creek and Squirrel Town Creek itself. There was no change in assessment.
Tributary to Town Creek GAR060200011121	Headwaters to Town Creek Dade	Tennessee Stream	New not supporting water for Bio F based on 2017 data from WRD 1405.
Wilscot Creek GAR060200030114	Crawford Creek to Blue Ridge Lake (formerly Fannin County) Fannin	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2004 sample taken at WRD 708. Bio F was added as a result and the water moved from Category 1 to Category 5.
Winchester Creek GAR060200020305	Headwaters to State Line Towns	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Poor to Fair for the sample taken at WRD 789 in 2005. Bio F was removed as a result and the water moved from Category 4a to Category 1.
Wolf Creek GAR060200020511	Lake Trahlyta to the Nottely River Union	Tennessee Stream	WRD recalibrated their IBI scores using all data collected to date and also recalibrated their trendline. These recalibrations resulted in the IBI rank changing from Fair to Poor for the 2005 sample taken at WRD 836. Bio F was added and the water was moved from Category 1 to Category 5.