<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Altamaha Sound</td>
<td>McIntosh County</td>
<td>Altamaha Sound/ Harbor</td>
<td>Moved water from Category 3 to Category 1. A study determined that fish consumption restrictions were not necessary for arsenic in fish tissue based on the fraction of inorganic to organic arsenic.</td>
</tr>
<tr>
<td>GAR030701060508</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Crooked Creek</td>
<td>Hammock Branch to Yam Grandy Creek</td>
<td>Altamaha Stream</td>
<td>New Category 3 water for DO based on 2016 data from RV_06_16315. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030701070307</td>
<td>Emanuel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Creek</td>
<td>Gum Branch to Honey Camp Branch</td>
<td>Altamaha Stream</td>
<td>Added DO to Category 3 based on 2016 data from RV_06_2942. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030701060408</td>
<td>Wayne</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Milliken Bay</td>
<td>Headwaters to Little McMillen Creek</td>
<td>Altamaha Stream</td>
<td>The year by which the TMDL for pH is to be drafted was changed from 2026 to 2025 because TMDLs are generally developed by river basin and TMDLs in the Altamaha River Basin are scheduled to be drafted in 2025.</td>
</tr>
<tr>
<td>GAR030701060407</td>
<td>Wayne</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ohoopee River</td>
<td>Hwy 292 to Hwy 147</td>
<td>Altamaha Stream</td>
<td>Added FC based on 2016 data from RV_06_2899.</td>
</tr>
<tr>
<td>GAR030701070501</td>
<td>Tattnall</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reimolds Pasture Beach</td>
<td>Eastern Shore of Buttermilk Sound</td>
<td>Altamaha Coastal Beach</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR030701060506</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Branch</td>
<td>Tributary 0.6 miles upstream of</td>
<td>Altamaha Stream</td>
<td>New Not Supporting water for FC &amp; DO based on 2016 data from RV_06_2915.</td>
</tr>
<tr>
<td>GAR030701060309</td>
<td>Rogers Road to Beards Creek</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to Little Cedar Creek</td>
<td>Headwaters to Little Cedar Creek</td>
<td>Altamaha Stream</td>
<td>New Category 3 water for DO based on 2015 data from RV_06_5122. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030701070109</td>
<td>Washington</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>------------------</td>
<td>---------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Tributary to Spring Branch</td>
<td>Tributary 360 feet downstream City of Glennville to Spring Branch</td>
<td>Altamaha Stream</td>
<td>New Supporting water based on 2016 data from RV_06_16313.</td>
</tr>
<tr>
<td>GAR030701060310</td>
<td>Tattnall</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yam Grandy Creek</td>
<td>Downstream Crooked Creek</td>
<td>Altamaha Stream</td>
<td>Removed DO based on 2016 data from RV_06_2884 - DO 0/9 - water quality criteria met for DO.</td>
</tr>
<tr>
<td>GAR030701070305</td>
<td>Emanuel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yam Grandy Creek</td>
<td>Tributary 1.1 miles upstream of County Road 175 to Crooked Creek</td>
<td>Altamaha Stream</td>
<td>New Category 3 water for DO based on 2016 data from RV_06_16314. The stream was dry much of the year and more data is needed before an assessment is made.</td>
</tr>
<tr>
<td>GAR030701070306</td>
<td>Emanuel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Andrews Lake</td>
<td>2 Miles Downstream Lake W.F. George Dam to Lake Andrews Dam</td>
<td>Chattahoochee Lake</td>
<td>The year by which the DO TMDL is to be drafted was changed from 2022 to 2027.</td>
</tr>
<tr>
<td>GAR031300040708</td>
<td>Clay, Early</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ball Mill Creek</td>
<td>Headwaters to the Chattahoochee River</td>
<td>Chattahoochee Stream</td>
<td>Removed FC and moved water from Category 4a to Category 1 based on 2015-2016 SQAP data 0 Sandy Springs FC 0/5 gm. Water quality criteria for FC met.</td>
</tr>
<tr>
<td>GAR031300010905</td>
<td>Fulton, DeKalb</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Barnes Creek</td>
<td>Headwaters to Little Branch</td>
<td>Chattahoochee Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2000 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031300021203</td>
<td>Harris</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Creek</td>
<td>Hog Waller Creek to the Chattahoochee River</td>
<td>Chattahoochee Stream</td>
<td>Reach created in 2018 by splitting GAR031300011002 (Chattahoochee River (Hwy 400 to Chattahoochee River) at Hog Waller Creek.</td>
</tr>
<tr>
<td>GAR031300011009</td>
<td>Fulton</td>
<td></td>
<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>Big Creek</td>
<td>Hwy 400 to Hog Waller Creek</td>
<td>Chattahoochee Stream</td>
<td>New reach created by splitting GAR031300011002 - Chattahoochee River (Hwy 400 to Chattahoochee River) at Hog Waller Creek. FC was removed from this section and the water was moved from Category 4a to Category 1 based on 2015/2016 SQAP data from Roswell taken at Grimes Bridge Road - FC 0/4 gm (water quality criteria met).</td>
</tr>
<tr>
<td>GAR031300011008</td>
<td>Fulton</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Blue Creek</td>
<td>Headwaters to Yellowjacket Creek</td>
<td>Chattahoochee Stream</td>
<td>Removed pH from Category 3 based on 2015 data from RV_12_4282: pH 1/20 (criteria met).</td>
</tr>
<tr>
<td>GAR031300020707</td>
<td>Meriwether</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
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</tr>
<tr>
<td>Centralhatchee Creek</td>
<td>Headwaters to the Chattahoochee River</td>
<td>Chattahoochee Stream</td>
<td>Removed pH from Category 3 based on 2015 data from RV_12_3974: pH 1/21 (criteria met).</td>
</tr>
<tr>
<td>GAR031300020421</td>
<td>Heard</td>
<td></td>
<td></td>
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<tr>
<td>Chandlers Branch</td>
<td>Headwaters to pond 0.4 miles downstream Charles Perry Avenue</td>
<td>Chattahoochee Stream</td>
<td>New Category 3 water based on 2016 data from RV_01_16311 and RV_01_16312. Placed in Category 3 due to a lack of data. The stream was dry April - December.</td>
</tr>
<tr>
<td>GAR030601080503</td>
<td>Burke</td>
<td></td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>Chattahoochee River</td>
<td>Johns Creek to Morgan Falls Dam</td>
<td>Chattahoochee Stream</td>
<td>Added E. coli based on 2015 &amp; 2016 data from RV_12_3859. FC was removed from the Recreational Use because the bacterial indicator for the Recreational Use was changed from FC to E. coli in the last Triennial review. The Drinking Water Use remains impaired for FC.</td>
</tr>
<tr>
<td>GAR031300011114</td>
<td>Gwinnett, Fulton, Cobb</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chattahoochee River</td>
<td>Morgan Falls Dam to Peachtree Creek</td>
<td>Chattahoochee Stream</td>
<td>Added E. coli to the Designated Use of Recreation based on 2015 and 2016 data from RV_12_3870 and RV_12_3891. FC was removed from the Recreational Use since it no longer applies to this Use after the last Triennial Review, but the Drinking Water Use remains listed for FC.</td>
</tr>
<tr>
<td>GAR031300011113</td>
<td>Fulton, Cobb</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
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</tr>
<tr>
<td>Chattahoochee River</td>
<td>Ga. Hwy. 17, Helen to SR255</td>
<td>Chattahoochee Stream</td>
<td>Removed FC and Added E. coli based on 2002 - 2003 E. coli data from 2002-2003 at RV_12_3984. The bacteria criteria for waters with a designated use of Recreation is now E. coli instead of fecal coliform.</td>
</tr>
<tr>
<td>GAR031300010107</td>
<td>White, Habersham</td>
<td></td>
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<tr>
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</tr>
</tbody>
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</thead>
<tbody>
<tr>
<td>Chattahoochee River</td>
<td>Dicks Creek to Johns Creek</td>
<td>Chattahoochee</td>
<td>Added E. coli for the Recreational Use based on 2012-2016 data from RV_12_3841. FC was removed from the Recreational Use since it no longer applies to this Use after the last Triennial Review, but the Drinking Water Use remains listed for FC.</td>
</tr>
<tr>
<td>GAR031300010913</td>
<td>Forsyth, Fulton, Gwinnett</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Chattahoochee River</td>
<td>Mossy Creek to Lake Lanier</td>
<td>Chattahoochee</td>
<td>The bacteria indicator used to assess waters with a designated use of Recreation is now E. coli. There are currently no E. coli data available to assess the Recreational Use, so E. coli is being placed in Category 3 until data are collected. The Drinking Water use remains impaired for FC.</td>
</tr>
<tr>
<td>GAR031300010314</td>
<td>Hall</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Chattahoochee River</td>
<td>Soquee River to Mossy Creek</td>
<td>Chattahoochee</td>
<td>Added E. coli to the Recreational use based on 2002 - 2003 E. coli data from 2002-2003 at RV_12_3899. The bacteria criteria for waters with a designated use of Recreation is now E. coli instead of fecal coliform. The Drinking Water designated use remains listed as impaired for FC.</td>
</tr>
<tr>
<td>GAR031300010313</td>
<td>Habersham, White, Hall</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Chattahoochee River</td>
<td>SR255 to Soquee River</td>
<td>Chattahoochee</td>
<td>Removed FC and Added E. coli based on 2002-2003 from RV_12_3989. The bacteria criteria for waters with a designated use of Recreation is now E. coli instead of fecal coliform.</td>
</tr>
<tr>
<td>GAR031300010105</td>
<td>White, Habersham</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Chickamauga Creek</td>
<td>Nester Branch to Sautee Creek</td>
<td>Chattahoochee</td>
<td>New Supporting water based on 2015 data from RV_12_5151.</td>
</tr>
<tr>
<td>GAR031300010111</td>
<td>White</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Clay Creek</td>
<td>Dowdy Branch to Cane Creek</td>
<td>Chattahoochee</td>
<td>New Supporting water based on 2015 data from RV_12_5138.</td>
</tr>
<tr>
<td>GAR031300010610</td>
<td>Lumpkin</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Coheelee Creek</td>
<td>Chancy Mill Creek to Chattahoochee River</td>
<td>Chattahoochee</td>
<td>Added FC based on 2015 data from RV_12_4289.</td>
</tr>
<tr>
<td>GAR0313000040502</td>
<td>Early</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Cox Creek</td>
<td>Headwaters to Tesnatee Creek</td>
<td>Chattahoochee</td>
<td>Removed Pb and moved water from Category 5 to Category 1 based on 2015 data from RV_12_5157: Pb 1/4 chronic, 0/4 acute - water quality criteria met.</td>
</tr>
<tr>
<td>GAR031300010513</td>
<td>White</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>Don Carter Beach</td>
<td>Lake Lanier - Don Carter State Park</td>
<td>Chattahoochee</td>
<td>New not supporting water for E. coli based on 2016 and 2017 data from FB_12_16598.</td>
</tr>
<tr>
<td>GAR031300010324</td>
<td>Hall</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>East Trammel Branch</td>
<td>Headwaters to Yellowjacket Creek</td>
<td>Chattahoochee</td>
<td>New Not Supporting water for FC based on 2015 data from RV_12_5131.</td>
</tr>
<tr>
<td>GAR031300020716</td>
<td>Coweta, Meriwether</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>F.D. Roosevelt State Park: Small Group Camp Beach</td>
<td>Franklin Lake - F. D. Roosevelt State Park</td>
<td>Chattahoochee</td>
<td>New supporting water based on 2016 and 2017 data from FB_12_16576.</td>
</tr>
<tr>
<td>GAR031300021217</td>
<td>Harris</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Fort Creek</td>
<td>Headwaters to Dowdell Creek</td>
<td>Chattahoochee</td>
<td>New Not Supporting water for FC based on 2015 data from RV_12_5130.</td>
</tr>
<tr>
<td>GAR031300021216</td>
<td>Harris</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Franklin Lake</td>
<td>F.D. Roosevelt State Park</td>
<td>Chattahoochee</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR031300021204</td>
<td>Harris</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>George T. Bagby State Park and Lodge Beach</td>
<td>Walter F. George Lake - George T. Bagby State Park</td>
<td>Chattahoochee</td>
<td>New supporting water based on 2016 and 2017 data from FB_12_16591.</td>
</tr>
<tr>
<td>GAR031300031602</td>
<td>Clay</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>House Creek</td>
<td>Headwaters to Sand Creek</td>
<td>Chattahoochee</td>
<td>Added FC and moved water from Category 1 to Category 5 based on 2016 data from RV_12_16354.</td>
</tr>
<tr>
<td>GAR031300021015</td>
<td>Harris</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Johns Creek</td>
<td>Headwaters to Chattahoochee River</td>
<td>Chattahoochee</td>
<td>Added Forsyth County to the list of counties in which this water is located.</td>
</tr>
<tr>
<td>GAR031300010903</td>
<td>Fulton, Forsyth</td>
<td>Stream</td>
<td></td>
</tr>
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<tbody>
<tr>
<td><strong>Kolomoki Lake</strong></td>
<td>Kolomoki Mounds State Park, Early County</td>
<td>Chattahoochee</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR031300040202</td>
<td>Early</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td><strong>Kolomoki Mounds State Historic Park Beach</strong></td>
<td>Kolomoki Lake - Kolomoki Mounds State Park</td>
<td>Chattahoochee</td>
<td>New supporting water based on 2016 and 2017 data from FB_12_16602.</td>
</tr>
<tr>
<td>GAR031300040206</td>
<td>Early</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td><strong>Kolomoki Lake</strong></td>
<td>Kolomoki Lake - Kolomoki Mounds State Park</td>
<td>Chattahoochee</td>
<td>New supporting water based on 2016 and 2017 data from FB_12_16602.</td>
</tr>
<tr>
<td>GAR031300040206</td>
<td>Early</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td><strong>Lanier Lake</strong></td>
<td>Browns Bridge Road (SR 369)</td>
<td>Chattahoochee</td>
<td>Added Chlorophyll a to Category 3 and moved the water from Category 1 to Category 3 based on 2013-2017 data from LK_12_4001. The chlorophyll a growing season average exceeded the criteria once in a 5 year period.</td>
</tr>
<tr>
<td>GAR031300010819</td>
<td>Forsyth, Hall</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td><strong>Lanier Lake</strong></td>
<td>Dam Pool</td>
<td>Chattahoochee</td>
<td>Added Chlorophyll a and moved the water from Category 3 to Category 4a based on 2013-2017 data from LK_12_4028.</td>
</tr>
<tr>
<td>GAR031300010821</td>
<td>Gwinnett, Hall, Forsyth</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td><strong>Lanier Lake</strong></td>
<td>Little River Branch</td>
<td>Chattahoochee</td>
<td>Added pH and moved water from Category 1 to Category 5 based on 2012-2016 data from LK_12_3913.</td>
</tr>
<tr>
<td>GAR031300010408</td>
<td>Hall</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td><strong>Lick Log Creek</strong></td>
<td>Lake Romona to Mill Creek</td>
<td>Chattahoochee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2017 to 2022 because TMDLs are generally developed by river basin and TMDLs in the Chattahoochee River Basin are scheduled to be drafted in 2022.</td>
</tr>
<tr>
<td>GAR031300020218</td>
<td>Paulding</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td><strong>Little Mud Creek</strong></td>
<td>Confluence of North and South Fork Little Mud Creeks to Mud Creek</td>
<td>Chattahoochee</td>
<td>It was determined that GAR031300010312 - Little Mud Creek (Headwaters to Mud Creek) really covered two streams North Fork Little Mud Creek and Little Mud Creek. For the 2018 list, this water was split into 2 reaches (GAR031300010322 – North Fork Little Mud Creek and GAR031300010323 – Little Mud Creek).</td>
</tr>
<tr>
<td>GAR031300010323</td>
<td>Habersham, Hall</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td><strong>Marsh Creek (aka March Creek)</strong></td>
<td>Headwaters to Chattahoochee River</td>
<td>Chattahoochee</td>
<td>Removed pH from Category 3 based on 2015 data from RV_12_4305: pH 1/12 (criteria met).</td>
</tr>
<tr>
<td>GAR031300011102</td>
<td>Fulton</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
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<tbody>
<tr>
<td>Milligan Creek</td>
<td>Headwaters to Pond 0.9 miles upstream of the Heard County Line</td>
<td>Chattahoochee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2017 to 2022 because TMDLs are generally developed by river basin and TMDLs in the Chattahoochee River Basin are scheduled to be drafted in 2022.</td>
</tr>
<tr>
<td>GAR031300020428</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Nancy Creek</td>
<td>Headwaters to Peachtree Creek, Atlanta</td>
<td>Chattahoochee</td>
<td>Added pH to Category 3 based on 2015 data from RV_12_3894. Some low pHs were observed, but there is some uncertainty about the data. More investigation is needed before an assessment is made.</td>
</tr>
<tr>
<td>GAR031300011203</td>
<td>DeKalb, Fulton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>North Fork Little Mud Creek</td>
<td>Headwaters to Little Mud Creek</td>
<td>Chattahoochee</td>
<td>It was determined that GAR031300010312 -Little Mud Creek (Headwaters to Mud Creek) really covered two streams - North Fork Little Mud Creek and Little Mud Creek. For the 2018 list, GAR031300010312 was split into 2 reaches (GAR031300010322 - North Fork Little Mud Creek and GAR031300010323 – Little Mud Creek). FC was removed from North Fork Little Mud Creek and the water moved from Category 4a to Category 1 based on SQAP data taken by LandTec Southeast, Inc. near BC Grant Road between March 2017 - June 2017: FC 0/4 gm - water quality criteria met.</td>
</tr>
<tr>
<td>GAR031300010322</td>
<td>Habersham</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>North Prong Kolomoki Creek</td>
<td>Tributary 1 mile downstream of Bluffton Highway to Kolomoki Creek</td>
<td>Chattahoochee</td>
<td>New Not Supporting water for FC based on 2016 data from RV_12_16327.</td>
</tr>
<tr>
<td>GAR031300040205</td>
<td>Clay, Early</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Odum Creek</td>
<td>Headwaters to the Chattahoochee River</td>
<td>Chattahoochee</td>
<td>New Supporting water based on 2016 data from RV_12_4313.</td>
</tr>
<tr>
<td>GAR031300040504</td>
<td>Early</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Palmetto Creek</td>
<td>Unnamed Tributary 0.3 miles upstream Barnes Mill Road to Unnamed Tributary 1 mile downstream Barnes Mill Road</td>
<td>Chattahoochee</td>
<td>New Not Supporting water for pH based on 2015 data from RV_12_5129.</td>
</tr>
<tr>
<td>GAR031300021215</td>
<td>Harris</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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</tr>
<tr>
<td>Palmetto Creek</td>
<td>Tributary 1 mile downstream Barnes Mill Road to Mulberry Creek</td>
<td>Chattahoochee</td>
<td>Corrected the reach location from &quot;Tributary 0.1 miles downstream Barnes Mill Road to Mulberry Creek&quot; to &quot;Tributary 1 mile downstream Barnes Mill Road to Mulberry Creek&quot;. The tributary is 1 mile d/s of Barnes Mill Road, not 0.1 miles.</td>
</tr>
<tr>
<td>GAR031300021214</td>
<td>Harris</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Proctor Creek</td>
<td>Headwaters to Chattahoochee River, Atlanta</td>
<td>Chattahoochee</td>
<td>Added Algae based on field observations at RV_12_4318, RV_12_16810, and RV_12_16811.</td>
</tr>
<tr>
<td>GAR031300020103</td>
<td>Fulton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Sand Creek</td>
<td>Headwaters to House Creek</td>
<td>Chattahoochee</td>
<td>Added FC based on 2016 data from RV_12_16370.</td>
</tr>
<tr>
<td>GAR031300021018</td>
<td>Troup, Harris</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Spoilcane Creek</td>
<td>Andrews Creek to the Chattahoochee River</td>
<td>Chattahoochee</td>
<td>New Supporting water based on 2015 data from RV_12_5155</td>
</tr>
<tr>
<td>GAR031300010112</td>
<td>White</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Suwanee Creek</td>
<td>Suwanee Creek Lake (near Buford) to Ivy Creek</td>
<td>Chattahoochee</td>
<td>Tox was removed based on WET test compliance by the City of Buford Southside WPCP.</td>
</tr>
<tr>
<td>GAR031300010912</td>
<td>Gwinnett</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Town Branch</td>
<td>Lake Val-Do Mar to Mud Creek - Villa Rica</td>
<td>Chattahoochee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2017 to 2022 because TMDLs are generally developed by river basin and TMDLs in the Chattahoochee River Basin are scheduled to be drafted in 2022.</td>
</tr>
<tr>
<td>GAR031300020211</td>
<td>Carroll, Douglas</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Town Creek</td>
<td>Headwaters to Little Creek</td>
<td>Chattahoochee</td>
<td>Added DO and FC based on 2016 data from RV_12_4333.</td>
</tr>
<tr>
<td>GAR031300020603</td>
<td>Heard</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Unicoi Lake</td>
<td>Unicoi State Park</td>
<td>Chattahoochee</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR031300010110</td>
<td>White</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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</tr>
<tr>
<td>Unicoi State Park</td>
<td>Unicoi Lake - Unicoi State Park</td>
<td>Chattahoochee</td>
<td>New supporting water based on 2016 and 2017 data from FB_12_16596.</td>
</tr>
<tr>
<td>GAR031300010113</td>
<td>White</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Wahoo Creek</td>
<td>Downstream Arnco Mills Lake</td>
<td>Chattahoochee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2017 to 2022 because TMDLs are generally developed by river basin and TMDLs in the Chattahoochee River Basin are scheduled to be drafted in 2022.</td>
</tr>
<tr>
<td>GAR031300020412</td>
<td>Coweta</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Walter F. George</td>
<td>Mid-Lake (U.S. Hwy 82) to Dam Forebay</td>
<td>Chattahoochee</td>
<td>Moved water from Category 1 to Category 3 for chlorophyll a based on 2013-2017 data from LK_12_4097. The chlorophyll a growing season average exceeded the criterion once in a 5 year period.</td>
</tr>
<tr>
<td>Lake</td>
<td>Quitman, Clay</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>GAR031300031304</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weracoba Creek</td>
<td>Columbus (0.2 miles upstream Cusseta Road to Bull Creek)</td>
<td>Chattahoochee</td>
<td>The narrative location description was corrected to match the GIS coverage of this reach. The location information was changed from &quot;Columbus (upstream of Bull Creek)&quot; to &quot;Columbus (0.2 miles upstream Cusseta Road to Bull Creek). The mileage was corrected from 6 miles to 3 miles. The year by which the pH TMDL is to be drafted was changed from 2017 to 2025.</td>
</tr>
<tr>
<td>GAR031300030104</td>
<td>Muscogee</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Whitewater Creek</td>
<td>Headwaters to West Point Lake</td>
<td>Chattahoochee</td>
<td>Added FC and DO and moved water from Category 1 to Category 5 based on 2016 data from RV_12_4242.</td>
</tr>
<tr>
<td>GAR031300020801</td>
<td>Heard, Troup</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Allatoona Lake</td>
<td>Etowah River Arm</td>
<td>Coosa</td>
<td>Moved water from Category 1 to Category 3 for Chlorophyll a based on 2013-2017 data from LK_14_4502. The chlorophyll a growing season average exceeded the criteiron once in a 5 year period.</td>
</tr>
<tr>
<td>GAR031501041011</td>
<td>Cherokee</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Allatoona Lake</td>
<td>Allatoona Creek Arm</td>
<td>Coosa</td>
<td>Moved water from Category 1 to Category 3 for Chlorophyll a based on 2013-2017 data from LK_14_4497. The chlorophyll a growing season average exceeded the criterion once in a 5 year period.</td>
</tr>
<tr>
<td>GAR031501040911</td>
<td>Cobb, Bartow</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Allatoona Lake</td>
<td>Mid Lake</td>
<td>Coosa</td>
<td>Placed Chlorophyll a in Category 3 and moved water from Category 1 to Category 3 based on 2013-2017 data from LK_14_4556. The chlorophyll a growing season average exceeded the criteria once in a 5 year period.</td>
</tr>
<tr>
<td>GAR031501041012</td>
<td>Cherokee, Bartow</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<tr>
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</tr>
<tr>
<td>Alpine Creek</td>
<td>Unnamed tributary at Peach Orchard Road to Stateline</td>
<td>Coosa</td>
<td>The year by which the DO TMDL is to be drafted was changed from 2018 to 2023.</td>
</tr>
<tr>
<td>GAR031501050514</td>
<td>Chattooga</td>
<td>Stream</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>Antioch Lake</td>
<td>Rocky Mountain PFA, Floyd County</td>
<td>Coosa</td>
<td>Removed DO based on 2017 data from RV_14_4608: DO 0/12 (DO criteria met). The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030408</td>
<td>Floyd</td>
<td>Lake</td>
<td>New Category 3 water based on 2015 data from RV_14_5143, DO is being placed in Category 3. Low DO values were observed, but were likely caused by the presence of a beaver dam upstream of the sampling location. Low DO due to the presence of a beaver dam would be considered to be a natural condition. EPD needs to determine that there is not another cause of the low DO before making a final assessment.</td>
</tr>
<tr>
<td>Armuchee Creek</td>
<td>Oostanaula River Tributary</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030501</td>
<td>Floyd</td>
<td>Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Beamer Creek</td>
<td>Headwaters to Polecat Creek</td>
<td>Coosa</td>
<td>Removed DO based on 2017 data from RV_14_4608: DO 0/12 (DO criteria met). The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501010514</td>
<td>Murray</td>
<td>Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Beech Creek</td>
<td>Downstream Hicks Lake, near Rome to Coosa River</td>
<td>Coosa</td>
<td>The year by which the DO TMDL is to be drafted was changed from 2018 to 2023.</td>
</tr>
<tr>
<td>GAR031501050207</td>
<td>Floyd</td>
<td>Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Big Cedar Creek/Cedar creek</td>
<td>Johnson Lake Rd., Cedartown to Coosa River, Lake Weiss</td>
<td>Coosa</td>
<td>The year by which the DO TMDL is to be drafted was changed from 2018 to 2023.</td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<tr>
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</tr>
<tr>
<td>Big Dry Creek</td>
<td>Headwaters to the Oostanaula River - Rome</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030611</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bluffy Creek</td>
<td>Goldmine Lake to Pumpkinvine Creek</td>
<td>Coosa Stream</td>
<td>New Supporting water based on 2015 data from RV_14_5147.</td>
</tr>
<tr>
<td>GAR031501041110</td>
<td>Paulding</td>
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</tr>
<tr>
<td>Burwell Creek</td>
<td>Tributary to the Oostanaula River - Rome</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030601</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carters Lake</td>
<td>Coosawattee River Embayment</td>
<td>Coosa Lake</td>
<td>Removed chlorophyll a from Category 3 and moved water to Category 1 based on 2013-2017 data from LK_14_4523 - chlorophyll a growing season average - 0/5. Water quality criteria met.</td>
</tr>
<tr>
<td>GAR031501020408</td>
<td>Gilmer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carters Lake</td>
<td>US Woodring Branch/Midlake</td>
<td>Coosa Lake</td>
<td>Moved water from Category 5 to Category 3 for chlorophyll a based on 2013-2017 data from LK_14_4524. The chlorophyll a growing season average exceeded the criterion once in a 5 year period.</td>
</tr>
<tr>
<td>GAR031501020406</td>
<td>Gilmer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chattooga River</td>
<td>Spring Creek to Cane Creek</td>
<td>Coosa Stream</td>
<td>New Not Supporting water for DO based on 2016 data from RV_14_4788.</td>
</tr>
<tr>
<td>GAR031501050415</td>
<td>Chattoooga</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clark Creek</td>
<td>Headwaters to Lake Allatoona</td>
<td>Coosa Stream</td>
<td>New Not Supporting water for FC based on 2015 data from RV_14_4492.</td>
</tr>
<tr>
<td>GAR031501040912</td>
<td>Cobb, Cherokee</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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</tr>
<tr>
<td>Cochrans Creek</td>
<td>Rome Kraft Company Lake to Gab Creek</td>
<td>Coosa Stream</td>
<td>New Supporting water based on 2015 data from RV_14_5135.</td>
</tr>
<tr>
<td>GAR031501040209</td>
<td>Dawson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Connesena Creek</td>
<td>Sipsey Creek to Etowah River</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041508</td>
<td>Bartow</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coosa River</td>
<td>Beach Creek to Stateline</td>
<td>Coosa Stream</td>
<td>FC removed based on 2012-2016 data from RV_14_4622: FC 0/20 gm - FC criteria met for the designated use of Fishing. E. coli was put in Category 3 for the designated use Recreation. There are currently no E. coli data available for evaluation. The water has previously been assessed as impaired for CFB (commercial fishing ban) and FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The cause CFB is being removed to prevent redundancy since CFB and FCG(PCBs) refer to the same pollutant. In addition, CFB is not an allowable cause value in the EPA National Database (ATTAINS). The expected TMDL date for temperature was changed from 2018 to 2023.</td>
</tr>
<tr>
<td>GAR031501050209</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coosa River</td>
<td>Rome to Beach Creek</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban) and FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The cause CFB is being removed to prevent redundancy since CFB and FCG(PCBs) refer to the same pollutant. In addition, CFB is not an allowable cause value in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501050208</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coosawattee River</td>
<td>Salacoa Creek to Oostanuala River</td>
<td>Coosa Stream</td>
<td>Added TWR to Category 3 as the trophic weighted residue value = 0.3 mg/kg which is equal to the criterion. Georgia's Listing Assessment Methodology states that waters where the TWR = 0.3 mg/kg will be placed in Category 3.</td>
</tr>
<tr>
<td>GAR031501020802</td>
<td>Gordon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coosawattee River</td>
<td>Noblet Creek to Salacoa Creek</td>
<td>Coosa Stream</td>
<td>Added TWR to Category 3 as the trophic weighted residue value = 0.3 mg/kg which is equal to the criterion. Georgia's Listing Assessment Methodology states that waters where the TWR = 0.3 mg/kg will be placed in Category 3.</td>
</tr>
<tr>
<td>GAR031501020811</td>
<td>Gordon</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coosawattee River</td>
<td>U.S. Hwy. 411 to Noblet Creek, downstream Carters Lake</td>
<td>Coosa Stream</td>
<td>Added TWR to Category 3 as the trophic weighted residue value = 0.3 mg/kg which is equal to the criterion. Georgia's Listing Assessment Methodology states that waters where the TWR = 0.3 mg/kg will be placed in Category 3.</td>
</tr>
<tr>
<td>GAR031501020801</td>
<td>Murray, Gordon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dead Mans Branch</td>
<td>Headwaters to Polecat Creek</td>
<td>Coosa Stream</td>
<td>New Category 3 water based on 2015 data from RV_14_5142. DO is being placed in Category 3. Low DO values were observed, but were likely caused by the presence of a beaver dam upstream of the sampling location. Low DO due to the presence of a beaver dam would be considered to be a natural condition. EPD needs to determine that there is not another cause of the low DO before making a final assessment.</td>
</tr>
<tr>
<td>GAR031501010513</td>
<td>Gordon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dozier Creek</td>
<td>Oostanaula River Tributary</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030602</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Creek</td>
<td>Headwaters to Rocky Branch</td>
<td>Coosa Stream</td>
<td>New Category 3 water based on 2016 data from RV_14_15874. The stream was dry most of the year and more data is needed before an assessment can be made.</td>
</tr>
<tr>
<td>GAR031501050414</td>
<td>Walker</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Creek</td>
<td>Little Dry Creek to Coosawattee River</td>
<td>Coosa Stream</td>
<td>Removed DO based on 2017 data from RV_14_4416: DO 0/11. DO criteria met.</td>
</tr>
<tr>
<td>GAR031501020808</td>
<td>Gordon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dykes Creek</td>
<td>Headwaters to Etowah River</td>
<td>Coosa Stream</td>
<td>Added FC based on 2012-2016 data from RV_14_4829. The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041605</td>
<td>Floyd</td>
<td></td>
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</tr>
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</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Etowah River</td>
<td>Hwy. 411 to Coosa River</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban) and FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The cause CFB is being removed to prevent redundancy since CFB and FCG(PCBs) refer to the same pollutant. In addition, CFB is not an allowable cause value in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041601</td>
<td>Bartow, Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Euharlee Creek</td>
<td>Simpson Creek to Tributary 0.2 miles downstream of U.S. 278</td>
<td>Coosa Stream</td>
<td>New Not Supporting water for FC based on 2016 data from RV_14_16353.</td>
</tr>
<tr>
<td>GAR031501041410</td>
<td>Polk</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fort Mountain Lake</td>
<td>Murray County</td>
<td>Coosa Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR031501010407</td>
<td>Murray</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fort Mountain State Park Beach</td>
<td>Fort Mountain Lake - Fort Mountain State Park</td>
<td>Coosa Stream</td>
<td>New supporting water based on 2016 and 2017 data from FB_14_16577.</td>
</tr>
<tr>
<td>GAR031501010411</td>
<td>Murray</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Hamilton Creek</td>
<td>Coosa River Tributary</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501050210</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Horseleg Creek</td>
<td>Headwaters to Coosa River - Rome</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501050211</td>
<td>Floyd</td>
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### Changes Between the 2016 and 2018 305b/303d List of Waters

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</thead>
<tbody>
<tr>
<td>Ketchum Branch</td>
<td>Headwaters to Coahula Creek</td>
<td>Coosa</td>
<td>New Not Supporting Water for FC based on 2016 data from RV_14_16355. DO is being placed in Category 3 until it is determined if the observed low DO was due to natural conditions.</td>
</tr>
<tr>
<td>GAR031501010314</td>
<td>Whitfield</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Kings Creek</td>
<td>Coosa River Tributary</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501050212</td>
<td>Floyd</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Little Dry Creek</td>
<td>Tributary to the Oostanaula River - Rome</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030603</td>
<td>Floyd</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mill Creek</td>
<td>Hiawassee Land Company Lake to North Fork Mil Creek</td>
<td>Coosa</td>
<td>New Supporting water based on 2016 data from RV_14_16359.</td>
</tr>
<tr>
<td>GAR031501010315</td>
<td>Whitfield</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mill Creek</td>
<td>North Fork Mill Creek to Haig Mill Creek</td>
<td>Coosa</td>
<td>New Not Supporting water for FC based on 2016 data from RV_14_16360.</td>
</tr>
<tr>
<td>GAR031501010316</td>
<td>Whitfield</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mt. Hope Creek</td>
<td>Coosa River Tributary</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501050213</td>
<td>Floyd</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
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<tr>
<td>---------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Mud Creek</td>
<td>Headwaters to the Etowah River</td>
<td>Coosa Stream</td>
<td>New Supporting water based on 2015 data from RV_14_5137.</td>
</tr>
<tr>
<td>GAR031501040117</td>
<td>Lumpkin</td>
<td></td>
<td></td>
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<tr>
<td>Oostanaula River</td>
<td>Hwy 140 to Coosa River</td>
<td>Coosa Stream</td>
<td>Removed FC based on 2012 - 2016 data from RV-14_4534. FC 2/20 - FC criteria met. The water has previously been assessed as impaired for CFB (commercial fishing ban) and FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The cause CFB is being removed to prevent redundancy since CFB and FCG(PCBs) refer to the same pollutant. In addition, CFB is not an allowable cause value in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501030608</td>
<td>Floyd</td>
<td></td>
<td></td>
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<tr>
<td>Pettit Creek</td>
<td>Aubrey Lake to Satterfield Branch</td>
<td>Coosa Stream</td>
<td>New Not Supporting water for FC based on 2015 data from RV_14_5150.</td>
</tr>
<tr>
<td>GAR031501041311</td>
<td>Bartow</td>
<td></td>
<td></td>
</tr>
<tr>
<td>State Park and</td>
<td>Mountain State Park</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lodge Beach</td>
<td></td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>GAR031501040913</td>
<td>Bartow</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rocky Mountain</td>
<td>Antioch Lake - Rocky Mountain</td>
<td>Coosa Stream</td>
<td>New supporting water based on 2016 and 2017 data from FB_14_16600.</td>
</tr>
<tr>
<td>Public Fishing Area</td>
<td>Public Fishing Area</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(State Park) Beach</td>
<td></td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>GAR031501030411</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rough Creek</td>
<td>Headwaters to Jacks River</td>
<td>Coosa Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of “fair”. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031501010112</td>
<td>Fannin</td>
<td></td>
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</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
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</tr>
<tr>
<td>-------------------</td>
<td>-----------------------------------------------------------</td>
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<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Silver Creek</td>
<td>Headwaters to Etowah River, Rome</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041602</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Smith Creek/Cabin</td>
<td>Smith Creek Headwaters to Coosa River, Lake Weiss</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Creek</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR031501050214</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Branch</td>
<td>Headwaters to 0.2 miles downstream of 9th Street</td>
<td>Coosa Stream</td>
<td>New Not Supporting water for DO based on 2016 data from RV_14_4789.</td>
</tr>
<tr>
<td>GAR031501050416</td>
<td>Walker, Chattooga</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Creek</td>
<td>Headwaters to unnamed tributary 1.7 miles upstream of</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041606</td>
<td>Floyd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Creek</td>
<td>Etowah River Tributary</td>
<td>Coosa Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041603</td>
<td>Floyd</td>
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</tbody>
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</thead>
<tbody>
<tr>
<td>Stone Branch</td>
<td>Unnamed tributary 200 ft downstream of Discovery Lane NW to Kenyon Creek</td>
<td>Coosa</td>
<td>New Category 3 water for DO based on 2015 data from RV_14_5139. Low DO values were observed, but were likely caused by the presence of a beaver dam near the sampling location. Low DO due to the presence of a beaver dam would be considered to be a natural condition. EPD needs to determine that there is not another cause of the low DO before making a final assessment.</td>
</tr>
<tr>
<td>GAR031501010313</td>
<td>Whitfield</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Talona Creek</td>
<td>Fishing Creek to Talking Rock Creek</td>
<td>Coosa</td>
<td>New Supporting water based on 2015 data from RV_14_5134.</td>
</tr>
<tr>
<td>GAR031501020524</td>
<td>Pickens</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tanyard Branch</td>
<td>Tributary 200 feet upstream of U.S. 278 to Big Cedar Creek/Cedar Creek</td>
<td>Coosa</td>
<td>New Not Supporting water for FC based on 2016 data from RV_14_4777.</td>
</tr>
<tr>
<td>GAR031501050118</td>
<td>Polk</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Thompson Creek</td>
<td>Forsyth Lake to Simpson Creek</td>
<td>Coosa</td>
<td>The water was moved from Category 1 to Category 3 based on 2000 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031501041405</td>
<td>Polk</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Toms Creek</td>
<td>Headwaters to Etowah River</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban). The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>GAR031501041607</td>
<td>Bartow</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Town Branch</td>
<td>Headwaters to Conasauga River</td>
<td>Coosa</td>
<td>The water was moved from Category 1 to Category 3 based on 2002 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031501010207</td>
<td>Murray</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Becky</td>
<td>Headwaters to Patterson Lake</td>
<td>Coosa</td>
<td>New Supporting water based on 2015 data from RV_14_5133.</td>
</tr>
<tr>
<td>Creek</td>
<td>Gordon</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>GAR031501020607</td>
<td></td>
<td></td>
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<tbody>
<tr>
<td>Tributary to Ruff Creek</td>
<td>Headwaters to Ruff Creek</td>
<td>Coosa</td>
<td>Changed the date by which the FC TMDL is to be drafted from 2023 to 2018.</td>
</tr>
<tr>
<td>GAR031501030513</td>
<td>Chattooga</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Woodward Branch</td>
<td>Headwaters to Woodward Branch</td>
<td>Coosa</td>
<td>New Supporting water based on 2015 data from RV_14_5141.</td>
</tr>
<tr>
<td>GAR031501030612</td>
<td>Floyd</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Two Run Creek</td>
<td>Clear Creek to Etowah River</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban).</td>
</tr>
<tr>
<td>GAR031501041502</td>
<td>Bartow</td>
<td>Stream</td>
<td>The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Webb Creek</td>
<td>Coosa River Tributary</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban).</td>
</tr>
<tr>
<td>GAR031501050215</td>
<td>Floyd</td>
<td>Stream</td>
<td>The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Woodward Creek</td>
<td>Oostanaula River Tributary</td>
<td>Coosa</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban).</td>
</tr>
<tr>
<td>GAR031501030607</td>
<td>Floyd</td>
<td>Stream</td>
<td>The impairment name &quot;CFB&quot; has been replaced by FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The change in the cause name is being made to clarify the cause of impairment and to match allowable cause values in the EPA National Database (ATTAINS).</td>
</tr>
<tr>
<td>Auchumpkee Creek</td>
<td>Headwaters to Ulcohatchee Creek</td>
<td>Flint</td>
<td>Removed pH and moved water from Category 5 to Category 1 based on 2016 data from RV_11_3773: pH 0/12 - water quality criteria met.</td>
</tr>
<tr>
<td>GAR031300051202</td>
<td>Upson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
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<td>Change from 2016 to Draft 2018 List</td>
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<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Aycocks Creek</td>
<td>Kaney Head Creek to Spring Creek</td>
<td>Flint Stream</td>
<td>Removed FC and moved water from Category 4a to Category 1 based on 2015 data from RV_11_3583: FC 0/2 gm. Water quality criteria met.</td>
</tr>
<tr>
<td>GAR031300100402</td>
<td>Miller</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Barfield Creek</td>
<td>Headwaters to Richland Creek</td>
<td>Flint Stream</td>
<td>New Supporting water based on 2016 data from RV_11_3448.</td>
</tr>
<tr>
<td>GAR031300051104</td>
<td>Talbot, Taylor</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basin Creek</td>
<td>Headwaters to Hightower Lake</td>
<td>Flint Stream</td>
<td>Added FC and pH based on 2016 data from RV_11_16343.</td>
</tr>
<tr>
<td>GAR031300050903</td>
<td>Upson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bear Creek</td>
<td>Headwaters to Pond 1 mile upstream Center</td>
<td>Flint Stream</td>
<td>New Category 3 water based on 2016 data from RV_11_16296. There were only 5 sampling events as the stream was dry most of the year. More data is needed before an assessment is made.</td>
</tr>
<tr>
<td>GAR031300070405</td>
<td>Point Rd</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bear Creek</td>
<td>Pond 1 mile upstream Center Point Rd to</td>
<td>Flint Stream</td>
<td>New Not Supporting water for DO and pH based on 2016 data from RV_11_5106.</td>
</tr>
<tr>
<td>GAR031300070404</td>
<td>Little Bear Creek</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Turkey Creek</td>
<td>Hurricane Creek to the Flint River</td>
<td>Flint Stream</td>
<td>Added FC and moved water from Category 3 to Category 5 based on 2016 data from RV_11_3837.</td>
</tr>
<tr>
<td>GAR031300050711</td>
<td>Upson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Brantley Creek</td>
<td>Tributary 0.4 miles upstream Pool Road NW</td>
<td>Flint Stream</td>
<td>New Not Supporting water for Beta-BHC based on data from EPD’s Hazardous Waste Branch HSI 10055.</td>
</tr>
<tr>
<td>GAR031300090809</td>
<td>to Tributary 0.3 miles upstream State Road</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bryants Swamp</td>
<td>Headwaters to the Flint River</td>
<td>Flint Stream</td>
<td>New Not Supporting water for pH based on 2015 data from RV_11_5111</td>
</tr>
<tr>
<td>GAR031300051603</td>
<td>Macon</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Camp Creek</td>
<td>Brown Lake to Whitewater Creek</td>
<td>Flint Stream</td>
<td>New Supporting water based on 2016 data from WRD 1352.</td>
</tr>
<tr>
<td>GAR031300050216</td>
<td>Fayette</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Creek</td>
<td>Lime Branch to Spring Creek</td>
<td>Flint Stream</td>
<td>Removed DO based and moved water from Category 4a to Category 1 based on 2015 data from RV_11_3581: DO 1/12 water quality criteria met.</td>
</tr>
<tr>
<td>GAR031300100204</td>
<td>Early</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Creek</td>
<td>Breastworks Branch to tributary 1 mile downstream GA Hwy 200</td>
<td>Flint Stream</td>
<td>New Not Supporting water for FC based on 2016 data from RV_11_3634.</td>
</tr>
<tr>
<td>GAR031300100205</td>
<td>Early</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elkins Creek</td>
<td>Bull Creek to Flint River near Molena</td>
<td>Flint Stream</td>
<td>Removed FC and moved water from Category 4a to Category 1 based on 2016 data from RV_11_3499: FC 0/4 gm (water quality criteria met).</td>
</tr>
<tr>
<td>GAR031300050602</td>
<td>Pike, Upson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fishpond Drain</td>
<td>Wash Pond to Lake Seminole</td>
<td>Flint Stream</td>
<td>The water was moved from Category 5 for FC and Algae to Category 3. The data used to assess the water for the 2014 list was not taken in this section of the creek, but instead belongs to the upstream segment. There is currently no data available to assess this portion of Fishpond Drain.</td>
</tr>
<tr>
<td>GAR031300100705</td>
<td>Seminole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Five Mile Creek</td>
<td>Tributary to Potato Creek</td>
<td>Flint Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031300050906</td>
<td>Pike, Upson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flat Creek</td>
<td>Lake Peachtree To Line Creek, Peachtree City</td>
<td>Flint Stream</td>
<td>Removed DO based on 2016 data from RV_11_3488 - DO 1/10 - water quality criteria met.</td>
</tr>
<tr>
<td>GAR031300050205</td>
<td>Fayette</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flint River</td>
<td>Hartsfield Airport to Hwy 138</td>
<td>Flint Stream</td>
<td>Added Copper based on 2016 data from RV_11_3480.</td>
</tr>
<tr>
<td>GAR031300050106</td>
<td>Clayton</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

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</tr>
</thead>
<tbody>
<tr>
<td>Flint River</td>
<td>Spring Creek to Hwy 27</td>
<td>Flint Stream</td>
<td>Corrected stream length from 20 to 24 miles. The change is size is not due to a change in the assessed segment, but a more accurate measurement of the stream length.</td>
</tr>
<tr>
<td>GAR031300060513</td>
<td>Dooly</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flint River</td>
<td>Flat Shoals Rd. to Taylor County line</td>
<td>Flint Stream</td>
<td>Removed pH and moved the water from Category 5 to Category 1 based on 2012-2016 data from RV_11_3789 (pH 8/89) - pH criteria met.</td>
</tr>
<tr>
<td>GAR031300051101</td>
<td>Pike, Meriwether, Upson, Talbot</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Georgia Veterans State Park Beach</td>
<td>Lake Blackshears - Georgia Veterans State Park</td>
<td>Flint Stream</td>
<td>New supporting water based on 2016 and 2017 data from FB_11_16592.</td>
</tr>
<tr>
<td>GAR031300060614</td>
<td>Crisp</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Hurricane Branch</td>
<td>Headwaters to Pigeon Creek (Meriwether County)</td>
<td>Flint Stream</td>
<td>The location information was expanded from being &quot;Meriwether County&quot; to &quot;Headwaters to Pigeon Creek (Meriwether County)&quot; in order to provide a better description.</td>
</tr>
<tr>
<td>GAR031300050709</td>
<td>Meriwether</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ichawaynochaway Creek</td>
<td>Chickasawatchee Creek to Flint River</td>
<td>Flint Stream</td>
<td>Removed FC and moved water from Category 4a to Category 1 based on 2015 data from RV_11_3580: FC 0/4 gm - water quality standards met.</td>
</tr>
<tr>
<td>GAR031300091004</td>
<td>Baker</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lanahassee Creek</td>
<td>Headwaters to West Fork Lanahassee Creek</td>
<td>Flint Stream</td>
<td>Added FC and moved water from Category 3 to Category 5 based on 2016 data from RV_11_3799.</td>
</tr>
<tr>
<td>GAR031300070202</td>
<td>Marion, Webster</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Line Creek</td>
<td>Flat Creek to Flint River</td>
<td>Flint Stream</td>
<td>Removed pH from Category 3 based on 2015 data from RV_11_3489: pH 0/20 (criteria met).</td>
</tr>
<tr>
<td>GAR031300050209</td>
<td>Fayette, Spalding, Coweta</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Patsiliga Creek</td>
<td>Tributary 0.8 miles upstream GA - 3/US 19 to Patsiliga Creek</td>
<td>Flint Stream</td>
<td>New Supporting water based on 2016 data from RV_11_3808.</td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>----------------------</td>
<td>---------------------------------------------------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Mill Creek</td>
<td>Unnamed tributary 200 ft upstream Clifton Bradley Drive to tributary to Flint River 0.4 miles downstream of Chatham Street</td>
<td>Flint</td>
<td>New Not Supporting water for FC based on 2015 data from RV_11_5107.</td>
</tr>
<tr>
<td>GAR031300060203</td>
<td>Macon</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mossy Creek</td>
<td>Tributary 0.5 miles upstream of John Martin Road to Kinchafounee Creek</td>
<td>Flint</td>
<td>New not supporting water for FC based on 2016 data from RV_11_16330.</td>
</tr>
<tr>
<td>GAR031300070502</td>
<td>Terrell</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>North Branch Swift Creek</td>
<td>Tributary 0.2 miles upstream Antioch Road to Swift Creek</td>
<td>Flint</td>
<td>New not supporting water for Bio F based on 2016 data from WRD 1389.</td>
</tr>
<tr>
<td>GAR031300060613</td>
<td>Crisp</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Pachitla Creek</td>
<td>Goffs Mill Creek to Carter Creek</td>
<td>Flint</td>
<td>New Not Supporting water for FC based on 2016 data from RV_11_16294.</td>
</tr>
<tr>
<td>GAR031300090403</td>
<td>Randolph, Calhoun</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Pigeon Creek</td>
<td>Tributary to the Flint River</td>
<td>Flint</td>
<td>Added FC based on 2016 data from RV_11_16365. In addition, Bio M was removed from this water as it was listed for Bio M by mistake. The Bio M listing really belongs to an upstream reach of Pigeon Creek. The Bio M listing has been added to the upstream reach.</td>
</tr>
<tr>
<td>GAR031300050706</td>
<td>Meriwether</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Pigeon Creek</td>
<td>Cooler Branch to Hurricane Branch</td>
<td>Flint</td>
<td>Added Bio M and moved the water from Category 1 to Category 5 based on 2001 data from station RV_11_3814. The macroinvertebrate data from this station had been assigned to a downstream portion of Pigeon Creek in the past. The data and impairment are now being moved to the correct section of this creek.</td>
</tr>
<tr>
<td>GAR031300050713</td>
<td>Meriwether</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Richland Creek</td>
<td>Mill Creek to Potters Creek</td>
<td>Flint</td>
<td>New Supporting water based on 2016 data from RV_11_3447.</td>
</tr>
<tr>
<td>GAR031300051103</td>
<td>Talbot</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

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<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>Russell Branch</td>
<td>Headwaters to Lazer Creek</td>
<td>Flint Stream</td>
<td>New Not Supporting water for FC based on 2016 data from RV_11_16369.</td>
</tr>
<tr>
<td>GAR031300050805</td>
<td>Talbot</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Seminole State</td>
<td>Lake Seminole - Seminole State Park</td>
<td>Flint Stream</td>
<td>New supporting water based on 2016 and 2017 data from FB_11_16594.</td>
</tr>
<tr>
<td>Park Beach</td>
<td>Seminole</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>GAR031300100706</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sheep Rock Hollow</td>
<td>Headwaters to the Flint River</td>
<td>Flint Stream</td>
<td>New Not Supporting water for FC based on 2016 data from RV_11_16371.</td>
</tr>
<tr>
<td>GAR031300050714</td>
<td>Meriwether</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shoal Creek</td>
<td>Little Shoal Creek to Little Creek</td>
<td>Flint Stream</td>
<td>Language was added to the to the Notes section explaining that macroinvertebrate data could not be assessed for use attainment until the metrics were reevaluated.</td>
</tr>
<tr>
<td>GAR031300060202</td>
<td>Marion</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shoal Creek</td>
<td>Headwaters to Whitewater Creek</td>
<td>Flint Stream</td>
<td>Added Bio F and moved the water from Category 1 to Category 5 based on 2016 data from WRD 1353.</td>
</tr>
<tr>
<td>GAR031300050210</td>
<td>Fayette</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Creek</td>
<td>Aycocks Creek to Lake Seminole</td>
<td>Flint Stream</td>
<td>The year by which the TWR TMDL is to be drafted was changed from 2017 to 2022.</td>
</tr>
<tr>
<td>GAR031300100803</td>
<td>Decatur</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Creek</td>
<td>Dry Creek to Aycocks Creek</td>
<td>Flint Stream</td>
<td>Created reach by splitting GAR031300100502 - Spring Creek (SR62 near Arlington to Aycocks Creek) at Dry Creek.</td>
</tr>
<tr>
<td>GAR031300100503</td>
<td>Early, Miller</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spring Creek</td>
<td>SR 62 to Dry Creek</td>
<td>Flint Stream</td>
<td>Created reach by splitting GAR031300100502 - Spring Creek (SR62 near Arlington to Aycocks Creek) at Dry Creek. FC was removed from this section based on 2016 data from RV_11_3818: FC 0/3 gm - water quality criteria met for FC.</td>
</tr>
<tr>
<td>GAR031300100101</td>
<td>Early</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------------------------------------</td>
<td>------------------</td>
<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Tributary to Baptist Branch</td>
<td>Headwaters to Baptist Branch</td>
<td>Flint</td>
<td>New Supporting water based on 2016 data from RV_11_16334.</td>
</tr>
<tr>
<td>GAR031300100206</td>
<td>Early</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Bay Branch</td>
<td>Headwaters to pond 0.3 miles downstream Bay Street</td>
<td>Flint</td>
<td>New category 3 water based on 2016 data from RV_11_16293. The stream was dry most of the year. More data is needed to make an assessment.</td>
</tr>
<tr>
<td>GAR031300090504</td>
<td>Calhoun</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Bay Branch</td>
<td>Pond 0.3 miles downstream Bay Street to Bay Branch</td>
<td>Flint</td>
<td>New Not Supporting water for FC and DO based on 2015 &amp; 2016 data from RV_11_5101.</td>
</tr>
<tr>
<td>GAR031300090505</td>
<td>Calhoun</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Kinchafoonee Creek</td>
<td>Headwaters to Kinchafoonee Creek</td>
<td>Flint</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031300070304</td>
<td>Webster</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Morning Creek</td>
<td>Phillips Lake to Morning Creek</td>
<td>Flint</td>
<td>New supporting water based on 2016 data from RV_11_16380.</td>
</tr>
<tr>
<td>GAR031300050132</td>
<td>Fayette</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to the Red River</td>
<td>Lake Julia to the Red River</td>
<td>Flint</td>
<td>Added pH based on 2016 data from RV_11_3592.</td>
</tr>
<tr>
<td>GAR031300050922</td>
<td>Upson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Turkey Creek</td>
<td>Rogers Branch to Pennahatchee Creek</td>
<td>Flint</td>
<td>The year by which the pH TMDL is to be drafted was changed from 2017 to 2027.</td>
</tr>
<tr>
<td>GAR031300060407</td>
<td>Dooly</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Bay Pole Branch</td>
<td>Pond 400 feet upstream Bay Pole School Road to Bridge Creek</td>
<td>Ochlockonee</td>
<td>New Not Supporting water for FC based on 2016 data from RV_10_16318. DO is being placed in Category 3 until EPD determines the &quot;natural DO&quot; of the stream.</td>
</tr>
<tr>
<td>GAR031200020203</td>
<td>Colquitt</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
</table>
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</tr>
</thead>
<tbody>
<tr>
<td>Ochlockonee River</td>
<td>Oquina Creek to Stateline</td>
<td>Ochlockonee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Ochlockonee River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR031200030101</td>
<td>Thomas, Grady</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Ochlockonee River</td>
<td>SR 37 downstream Moultrie to Little Creek</td>
<td>Ochlockonee</td>
<td>The reach length was changed from 9 miles to 11 miles. This was a correction in the length. The assessed portion of the water did not change.</td>
</tr>
<tr>
<td>GAR031200020106</td>
<td>Colquitt</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Ochlockonee River</td>
<td>Wolf Pit Branch to SR 37</td>
<td>Ochlockonee</td>
<td>New Category 3 water based on 2016 data from RV_10_16328. EPD needs to determine natural DO before making an assessment.</td>
</tr>
<tr>
<td>GAR031200020108</td>
<td>Colquitt</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Oquina Creek</td>
<td>Headwaters to tributary 700 feet downstream of Cassidy Road</td>
<td>Ochlockonee</td>
<td>New Category 3 water based on 2016 data from RV_10_16328. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031200020604</td>
<td>Thomas</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Pine Creek</td>
<td>Headwaters to Wilson Branch</td>
<td>Ochlockonee</td>
<td>New Category 3 Water for DO based on 2016 data from RV_10_16316. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031200020603</td>
<td>Thomas</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Oaky Woods Creek</td>
<td>0.2 miles upstream US 19 to Oaky Woods Creek</td>
<td>Ochlockonee</td>
<td>New Not Supporting water for DO based on 2015 data from RV_10_5099.</td>
</tr>
<tr>
<td>GAR031200020407</td>
<td>Mitchell, Thomas</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Oaky Woods Creek</td>
<td>Headwaters to 0.2 miles upstream US 19</td>
<td>Ochlockonee</td>
<td>New Supporting water based on 2015 data from RV_10_5098.</td>
</tr>
<tr>
<td>GAR031200020406</td>
<td>Mitchell, Thomas</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Parkers Mill Creek</td>
<td>Pond at headwaters to Parkers Mill Creek</td>
<td>Ochlockonee</td>
<td>The years by which the TMDLs for pH and FC are to be drafted were changed from 2025 to 2026 for pH and 2020 to 2021 for FC because TMDLs are generally developed by river basin and TMDLs in the Ochlockonee River Basin are scheduled to be drafted in these years.</td>
</tr>
<tr>
<td>GAR031200020706</td>
<td>Grady</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
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<td>---------------</td>
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<td>----------------------------------</td>
</tr>
<tr>
<td>Tributary to the Ochlockonee River</td>
<td>Headwaters to West Boulevard</td>
<td>Ochlockonee</td>
<td>New Supporting water based on 2016 data from RV_10_16336.</td>
</tr>
<tr>
<td>GAR031200020109</td>
<td>Colquitt</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Alcovy River</td>
<td>Wrights Creek to Bear Creek/Jackson Lake</td>
<td>Ocmulgee</td>
<td>FC was removed from the Fishing Use as 2012-2016 data from RV_04_888 shows the criteria is being met: FC 1/20 gm. FC was removed from the Recreational Use because the bacterial indicator for the Recreational Use was changed from FC to E. coli in the last Triennial review. No E. coli data are available at this time to assess the recreational use, so the water is being put in Category 2 until E. coli data are available. Waters are put in Category 2 when one use is being met, but there is insufficient information to assess the other uses(s).</td>
</tr>
<tr>
<td>GAR030701030803</td>
<td>Newton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Bay Gall Creek</td>
<td>Pond 500 feet upstream Carl Vinson Pkwy to Sandy Run Creek</td>
<td>Ocmulgee</td>
<td>New Category 3 water for DO based on 2015 data from RV_05_2281. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030701040116</td>
<td>Houston</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Bear Creek</td>
<td>Gaithers Branch to Lake Jackson</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701030804</td>
<td>Newton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Big Cotton Indian Creek</td>
<td>Little Cotton Indian Creek to the South River</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701030214</td>
<td>Henry</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Big Creek</td>
<td>South Prong Creek to Rocky Branch</td>
<td>Ocmulgee</td>
<td>New supporting water based on 2016 data from WRD 1390.</td>
</tr>
<tr>
<td>GAR030701040407</td>
<td>Pulaski</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Big Flat Creek</td>
<td>Headwaters to Little Flat Creek (formerly Headwaters to Flat Creek)</td>
<td>Ocmulgee</td>
<td>Added pH based on 2015 data from RV_04_884.</td>
</tr>
<tr>
<td>GAR030701030710</td>
<td>Walton</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Brush Creek</td>
<td>Tributary 0.3 miles downstream of Taylor Drive to Big Cotton Indian Creek</td>
<td>Ocmulgee</td>
<td>New Supporting water based on 2016 data from RV_04_974.</td>
</tr>
<tr>
<td>GAR030701030216</td>
<td>Henry</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Cainey Branch</td>
<td>Lake Placid to Sandy Run Creek</td>
<td>Ocmulgee</td>
<td>New Not Supporting water for pH based on 2015 data from RV_05_2282. DO is being placed in Category 3. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030701040115</td>
<td>Houston</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Chief McIntosh Lake</td>
<td>Butts County</td>
<td>Ocmulgee</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR030701031025</td>
<td>Butts</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Cornish Creek</td>
<td>Headwaters to Upper Williams Lake</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701030717</td>
<td>Walton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>East Bear Creek</td>
<td>Pond 0.7 miles upstream Marks Road to West Bear Creek</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701030807</td>
<td>Newton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Falling Creek</td>
<td>Headwaters to Town Branch</td>
<td>Ocmulgee</td>
<td>New Category 3 water for DO based on 2015 data from RV_05_5126. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030701031315</td>
<td>Jasper</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Fishing Creek</td>
<td>Headwaters to the Ocmulgee River</td>
<td>Ocmulgee</td>
<td>New Supporting water based on 2015 data from RV_05_2820.</td>
</tr>
<tr>
<td>GAR030701040812</td>
<td>Telfair</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Gaithers Branch</td>
<td>Headwaters to Bear Creek</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701030806</td>
<td>Newton</td>
<td>Stream</td>
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<tbody>
<tr>
<td>Garner Creek</td>
<td>Headwaters to Yellow River</td>
<td>Ocmulgee Stream</td>
<td>Added FC based on 2016 data from RV_04_15916.</td>
</tr>
<tr>
<td>GAR030701030326</td>
<td>Gwinnett</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gladesville Creek</td>
<td>Headwaters to Little Falling Creek</td>
<td>Ocmulgee Stream</td>
<td>DO is being placed in Category 3. Low DO values were observed, but were likely caused by the presence of a beaver dam upstream of the sampling location. Low DO due to the presence of a beaver dam would be considered to be a natural condition. EPD needs to determine that there is not another cause of the low DO before making a final assessment.</td>
</tr>
<tr>
<td>GAR030701031307</td>
<td>Jasper</td>
<td></td>
<td></td>
</tr>
<tr>
<td>High Falls Lake</td>
<td>Entire Lake except area around dam pool</td>
<td>Ocmulgee Lake</td>
<td>High Falls Lake (GAR030701031115) was split into two sections in 2018. DO was removed from this section based on 2012-2016 data from LK_05_2076 (DO 0/34) and the water was moved from Category 5 to Category 1.</td>
</tr>
<tr>
<td>GAR030701031118</td>
<td>Butts, Lamar, Monroe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>High Falls Lake</td>
<td>Dam Pool</td>
<td>Ocmulgee Lake</td>
<td>High Falls Lake (GAR030701031115) was split into two sections in 2018. DO was removed from this section based on 2012-2016 data from LK_05_2078 (DO 3/34) and pH was added based on 2012-2016 data from LK_05_2078.</td>
</tr>
<tr>
<td>GAR030701031119</td>
<td>Monroe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>High Falls State Park Beach</td>
<td>High Falls Lake - High Falls State Park</td>
<td>Ocmulgee Freshwater Beach</td>
<td>New supporting water based on 2016 and 2017 data from FB_05_16597.</td>
</tr>
<tr>
<td>GAR030701031117</td>
<td>Monroe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hopkins Creek</td>
<td>Headwaters to Alcovy River</td>
<td>Ocmulgee Stream</td>
<td>Removed FC and moved water from Category 4a to Category 1 based on 2016/2017 SQAP data from Dacula taken at Hwy 316 and at Fences Road. FC 0/4 gm at both locations - water quality criteria met.</td>
</tr>
<tr>
<td>GAR030701030702</td>
<td>Gwinnett</td>
<td></td>
<td></td>
</tr>
<tr>
<td>House Creek</td>
<td>Ball Creek to Little House Creek</td>
<td>Ocmulgee Stream</td>
<td>Removed DO and pH based on 2016 data and observations from RV_05_2217 - DO 1/14 DO criteria met. This is a blackwater stream, so low pH is a natural condition, so pH is being removed as a pollutant.</td>
</tr>
<tr>
<td>GAR030701040601</td>
<td>Wilcox, Ben Hill</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indian Springs State Park Day Use Beach</td>
<td>Chief McIntosh Lake - Indian Springs State Park</td>
<td>Ocmulgee Freshwater Beach</td>
<td>New supporting water based on 2016 data from FB_05_16590.</td>
</tr>
<tr>
<td>GAR030701031027</td>
<td>Butts</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

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</tr>
</thead>
<tbody>
<tr>
<td>Indian Springs</td>
<td>Chief McIntosh Lake - Indian Springs State Park</td>
<td>Ocmulgee</td>
<td>New supporting water based on 2016 data from FB_05_16589.</td>
</tr>
<tr>
<td>GAR030701031026</td>
<td>Butts</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Little Ocmulgee</td>
<td>Little Ocmulgee State Park Lake to Wilcox Creek</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701050506</td>
<td>Telfair, Wheeler</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Little Ocmulgee</td>
<td>Little Ocmulgee State Park Lake - Little Ocmulgee State Park</td>
<td>Ocmulgee</td>
<td>New supporting water based on 2016 and 2017 data from FB_05_16595.</td>
</tr>
<tr>
<td>GAR030701050507</td>
<td>Wheeler</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Little Ocmulgee</td>
<td>Telfair and Wheeler Counties</td>
<td>Ocmulgee</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR030701050503</td>
<td>Telfair, Wheeler</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Lonice C. Barrett</td>
<td>Flat Creek PFA, Perry</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for TWR is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701040414</td>
<td>Houston</td>
<td>Lake</td>
<td></td>
</tr>
<tr>
<td>Ocmulgee River</td>
<td>Walnut Creek to Tobesofkee Creek</td>
<td>Ocmulgee</td>
<td>Removed FCG(PCBs) and moved water from Category 4a to Category 1 based on the fact that there are no longer any fish consumption guidelines for PCBs for this section of the Ocmulgee River.</td>
</tr>
<tr>
<td>GAR030701031614</td>
<td>Bibb</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>----------------------</td>
<td>----------------------------------------------</td>
<td>------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Ocmulgee River</td>
<td>3 Miles Downstream Lloyd Shoals Dam to Towaliga River</td>
<td>Ocmulgee Stream</td>
<td>Moved from Category 3 to Category 1 based on 2016 data from RV_05_2240. Water quality criteria are being met. The water was previously in Category 3 due to a lack of data.</td>
</tr>
<tr>
<td>GAR030701031021</td>
<td>Butts, Jasper, Monroe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ocmulgee River</td>
<td>Tobesofkee Creek to Echeconnee Creek</td>
<td>Ocmulgee Stream</td>
<td>Removed FCG(PCBs) based on the fact that there are no longer any fish consumption guidelines for PCBs for this section of the Ocmulgee River.</td>
</tr>
<tr>
<td>GAR030701031615</td>
<td>Bibb, Twiggs</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Opposum Creek</td>
<td>Headwaters to the Ocmulgee River</td>
<td>Ocmulgee Stream</td>
<td>New Supporting water based on 2015 data from RV_05_2826.</td>
</tr>
<tr>
<td>GAR030701040813</td>
<td>Telfair</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pew Creek</td>
<td>Headwaters to the Yellow River</td>
<td>Ocmulgee Stream</td>
<td>Added pH to Category 3 based on 2016 data from RV_04_857. Less than a full year of data was taken at RV_04_857 in 2016 and more data is needed to make an assessment.</td>
</tr>
<tr>
<td>GAR030701030309</td>
<td>Gwinnett</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pounds Creek</td>
<td>Downstream Lakeview Court Lake</td>
<td>Ocmulgee Stream</td>
<td>Added pH and moved water from Category 1 to Category 5 based on 2016 data from RV_04_862.</td>
</tr>
<tr>
<td>GAR030701030323</td>
<td>Gwinnett</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rock Creek</td>
<td>Downstream Lite-N-Tie Rd.</td>
<td>Ocmulgee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701031604</td>
<td>Jones</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rocky Creek</td>
<td>Headwaters to Lake Jackson</td>
<td>Ocmulgee Stream</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701030802</td>
<td>Jasper</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sandy Run Creek</td>
<td>Bay Gall Creek to Ocmulgee River</td>
<td>Ocmulgee Stream</td>
<td>Removed DO based on 2015 data from RV_05_2178: DO 1/12. DO criteria met.</td>
</tr>
<tr>
<td>GAR030701040113</td>
<td>Houston</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
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</thead>
<tbody>
<tr>
<td>Snapping Shoals Creek</td>
<td>Almand Branch to South River</td>
<td>Ocmulgee</td>
<td>Added pH to Category 3 based on 2015 data from RV_04_911. More data is needed to confirm low pH readings observed in 2015.</td>
</tr>
<tr>
<td>GAR030701030603</td>
<td>Rockdale, Newton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Stone Mountain Creek</td>
<td>Headwaters to Stone Mountain Lake</td>
<td>Ocmulgee</td>
<td>Removed Cu based on 2016 data from RV_04_2068 (Cu 0/2) - water quality criteria met for copper.</td>
</tr>
<tr>
<td>GAR030701030320</td>
<td>DeKalb</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Red Bluff Creek</td>
<td>Headwaters to Red Bluff Creek</td>
<td>Ocmulgee</td>
<td>New Category 3 water based on 2016 data from RV_05_2827. The stream was dry most of the year. More data is needed before an assessment is made.</td>
</tr>
<tr>
<td>GAR030701040814</td>
<td>Ben Hill</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Thompson Creek</td>
<td>Headwaters to Thompson Creek</td>
<td>Ocmulgee</td>
<td>New Not Supporting water for FC based on 2015 data from RV_04_5128.</td>
</tr>
<tr>
<td>GAR030701031116</td>
<td>Henry</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Turnpike Creek</td>
<td>Hwy 280 to Sugar Creek</td>
<td>Ocmulgee</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Ocmulgee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701050303</td>
<td>Telfair</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
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<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<td>---------------</td>
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</tr>
<tr>
<td>Tussahaw Creek</td>
<td>Wolf Creek to Lake Jackson</td>
<td>Ocmulgee Stream</td>
<td>Added FC based on 2012-2016 data from RV_04_892</td>
</tr>
<tr>
<td>GAR030701030901</td>
<td>Butts</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apalachee River</td>
<td>Marburg Creek to Lake Oconee</td>
<td>Oconee Stream</td>
<td>Added pH based on 2015 data from RV_03_517.</td>
</tr>
<tr>
<td>GAR030701011006</td>
<td>Oconee, Morgan, Greene</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apalachee River</td>
<td>Williamson Creek to Marburg Creek</td>
<td>Oconee Stream</td>
<td>The year by which the pH TMDL is to be drafted was changed from 2016 to 2025.</td>
</tr>
<tr>
<td>GAR030701010808</td>
<td>Barrow, Walton</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Beaverdam Creek</td>
<td>Headwaters to tributary to Beaverdam Creek 300 feet downstream of Log Cabin Creek</td>
<td>Oconee Stream</td>
<td>New Supporting water based on 2016 data from WRD 5 and RV_03_16344.</td>
</tr>
<tr>
<td>GAR030701011213</td>
<td>Hancock</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Beaverdam Creek</td>
<td>Headwaters to Big Sandy Creek</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701010910</td>
<td>Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Creek and a tributary (water previously known as Wolf Creek)</td>
<td>Polands Lake to Wolf Creek (Gray)</td>
<td>Oconee Stream</td>
<td>Old County maps and NHD call this stream different things. The waterbody name for this creek was changed from &quot;Wolf Creek&quot; (which is what it was called on old county maps) to &quot;Big Creek and a tributary&quot; to match what NHD calls this stream.</td>
</tr>
<tr>
<td>GAR030701020508</td>
<td>Jones</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Indian Creek</td>
<td>I-20 to Little Indian Creek</td>
<td>Oconee Stream</td>
<td>Removed pH from Category 3 based on 2015 data from RV_03_554: pH 0/12 (criteria met).</td>
</tr>
<tr>
<td>GAR030701011405</td>
<td>Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>----------------------------------</td>
</tr>
<tr>
<td>Bowden Creek</td>
<td>Unnamed tributary at I-20 to Beaverdam Creek</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011108</td>
<td>Greene</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Brantley Lake</td>
<td>Hard Labor Creek State Park</td>
<td>Oconee Lake</td>
<td>The AUID was changed from GAR030701011305 to GAR030701010917 to make the first 10 digits match the HUC 10. This change should have been made in 2012 when many AUIDs were updated based on new HUC coverages, but this one was missed when the others were changed.</td>
</tr>
<tr>
<td>GAR030701010917</td>
<td>Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Buckeye Creek</td>
<td>Fords Creek to Kellams Creek</td>
<td>Oconee Stream</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1388.</td>
</tr>
<tr>
<td>GAR030701020802</td>
<td>Johnson, Laurens</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Cedar Creek</td>
<td>King Branch to Big Cedar Creek</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011705</td>
<td>Jasper, Jones</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Crooked Creek</td>
<td>Tanyard Branch to Bryant Branch</td>
<td>Oconee Stream</td>
<td>Created reach by splitting GAR030701011802 - Crooked Creek (Putnam County) at Bryant Branch. The start of the reach was also specified as being Tanyard Branch.</td>
</tr>
<tr>
<td>GAR030701011810</td>
<td>Putnam</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Crooked Creek</td>
<td>Bryant Branch to Rush Creek</td>
<td>Oconee Stream</td>
<td>Created reach by splitting GAR030701011802 - Crooked Creek (Putnam County) at Bryant Branch. Bio F was removed and this section of the creek was moved from Category 4a to Category 1 based on 2015 data from WRD 1325: IBI Rank Good.</td>
</tr>
<tr>
<td>GAR030701011811</td>
<td>Putnam</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Deaton Creek</td>
<td>Headwaters to the Mulberry River</td>
<td>Oconee Stream</td>
<td>New supporting water based on 2006 data from WRD 1382 and 2016 data from RV_03_16351.</td>
</tr>
<tr>
<td>GAR030701010212</td>
<td>Hall</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>East Sandy Creek</td>
<td>Long Branch to Sandy Creek</td>
<td>Oconee Stream</td>
<td>New not supporting water for pH based on 2016 data from RV_03_16352.</td>
</tr>
<tr>
<td>GAR030701010516</td>
<td>Madison, Clarke</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------------------------------------------------------</td>
<td>------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Fort Yargo State</td>
<td>Massey's Lake (Marbury Creek Watershed) - Fort Yargo State</td>
<td>Oconee</td>
<td>New supporting water based on 2016 and 2017 data from DNR Parks, Recreation &amp; Historic Sites Division from FB_03_16579.</td>
</tr>
<tr>
<td>Park: Day Use Beach</td>
<td>Barrow</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>GAR030701010814</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fort Yargo State</td>
<td>Massey's Lake (Marbury Creek Watershed) - Fort Yargo State</td>
<td>Oconee</td>
<td>New supporting water based on 2016 and 2017 data from FB_03_16578.</td>
</tr>
<tr>
<td>Park: Group Camp</td>
<td>Barrow</td>
<td>Freshwater Beach</td>
<td></td>
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<tr>
<td>Area Beach</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030701010813</td>
<td></td>
<td></td>
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<tr>
<td>Greenbriar Creek</td>
<td>Salem Scull Shoals Road to Lake</td>
<td>Oconee</td>
<td>Added Bio F and moved the water from Category 1 to Category 5 based on 2015 data from WRD 1319.</td>
</tr>
<tr>
<td>GAR030701010704</td>
<td>Oconee, Greene</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>State Park: Camp</td>
<td>Morgan</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Daniel Morgan Beach</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030701010915</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hard Labor Creek</td>
<td>Rutledge Lake - Hard Labor Creek</td>
<td>Oconee</td>
<td>New supporting water based on 2016 and 2017 data from FB_03_16580.</td>
</tr>
<tr>
<td>State Park: Camp</td>
<td>Morgan</td>
<td>Freshwater Beach</td>
<td></td>
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<tr>
<td>Rutledge Beach</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030701010914</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hard Labor Creek</td>
<td>Rutledge Lake - Hard Labor Creek</td>
<td>Oconee</td>
<td>New supporting water based on 2016 and 2017 data from FB_03_16582.</td>
</tr>
<tr>
<td>State Park: Day Use</td>
<td>Morgan</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Camp Beach</td>
<td></td>
<td></td>
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<tr>
<td>GAR030701010916</td>
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### Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horse Branch</td>
<td>Headwaters to North Sugar Creek</td>
<td>Oconee Stream</td>
<td>New Not Supporting water for Bio F based on 2015 data from WRD 1326.</td>
</tr>
<tr>
<td>GAR030701011314</td>
<td>Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indian Creek</td>
<td>Headwaters to Mulberry River (formerly Headwaters to Mulberry Creek)</td>
<td>Oconee Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2002 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR030701010210</td>
<td>Jackson, Barrow</td>
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</tr>
<tr>
<td>Jacks Creek</td>
<td>Grubby Creek to Indian Creek</td>
<td>Oconee Stream</td>
<td>Added pH based on 2015 data from RV_03_515.</td>
</tr>
<tr>
<td>GAR030701011007</td>
<td>Walton</td>
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<tr>
<td>Kimbro Creek</td>
<td>Headwaters to Hightower Creek</td>
<td>Oconee Stream</td>
<td>Added Bio F based on 2016 data from WRD 618 and added pH based on 2016 data from RV_03_16356. The water was moved from Category 1 to Category 5.</td>
</tr>
<tr>
<td>GAR030701011210</td>
<td>Greene</td>
<td></td>
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</tr>
<tr>
<td>Kingswood Branch</td>
<td>Tributary to McNutt Creek, Athens</td>
<td>Oconee Stream</td>
<td>Removed pH based on SQAP data taken by Athens Clarke County from Jan 2016 - Feb 2017 near Annas Walk and Lenox Road - pH 0/28 at both stations - pH criteria met.</td>
</tr>
<tr>
<td>GAR030701010306</td>
<td>Clarke</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lane Creek</td>
<td>Pond 0.6 miles upstream of Snows Mill Road to pond 0.9 miles downstream of Lane Creek Road</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011010</td>
<td>Oconee</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Limestone Creek</td>
<td>Pond 0.5 miles upstream E Church Street to Mount Vernon WPCP</td>
<td>Oconee Stream</td>
<td>New Supporting water based on 2015 data from RV_03_5062.</td>
</tr>
<tr>
<td>GAR030701021406</td>
<td>Montgomery</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<tr>
<td>--------------------</td>
<td>----------------------------------------</td>
<td>------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Little Creek</td>
<td>Headwaters to Big Sandy Creek</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701010912</td>
<td>Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Indian Creek</td>
<td>Headwaters to Fourmile Branch</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011409</td>
<td>Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little River</td>
<td>Social Circle to I-20</td>
<td>Oconee Stream</td>
<td>Created reach by splitting GAR030701011403 - Little River (Social Circle to Nelson Creek) at I-20. The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011410</td>
<td>Walton, Newton</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little River</td>
<td>I-20 to Nelson Creek</td>
<td>Oconee Stream</td>
<td>New reach created by splitting GAR030701011403 - Little River (Social Circle to Nelson Creek) at I-20. Bio F was removed from this portion based on 2015 data from WRD 1333. IBI rank: Good.</td>
</tr>
<tr>
<td>GAR030701011411</td>
<td>Newton</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Sandy Creek</td>
<td>Headwaters to Sandy Creek O Trail Creek Reservoir #2</td>
<td>Oconee Stream</td>
<td>New Not Supporting water for pH based on 2016 data from RV_03_16358.</td>
</tr>
<tr>
<td>GAR030701010517</td>
<td>Madison, Jackson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Sandy Creek</td>
<td>Ivy Branch to Turkey Creek</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701010911</td>
<td>Walton, Morgan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Marburg Creek</td>
<td>Masseys Lake to Apalachee River</td>
<td>Oconee Stream</td>
<td>Added Bio F based on 2015 data from WRD 1320.</td>
</tr>
<tr>
<td>(aka Marbury Creek)</td>
<td>Barrow</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030701010806</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Massey's Lake</td>
<td>Fort Yargo State Park</td>
<td>Oconee Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>(Marburg Creek Watershed Project)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030701010812</td>
<td>Barrow</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
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<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>McNut Creek</td>
<td>Headwaters at GA 316 &amp; Dials Mill Road to Middle Oconee River</td>
<td>Oconee</td>
<td>Removed pH from Category 3 based on 2015 data from RV_03_584: pH 0/18 - pH criteria met.</td>
</tr>
<tr>
<td>GAR030701010309</td>
<td>Clarke, Oconee</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Middle Oconee River</td>
<td>Mulberry River to Bear Creek (formerly Mulberry River to Big Bear Creek)</td>
<td>Oconee</td>
<td>The location information for this segment was changed from &quot;Mulberry River to Big Bear Creek&quot; to &quot;Mulberry River to Bear Creek&quot;. This is not a change in the portion of the River covered, but is just a correction in the name of the creek at which the segment ends. In addition, Drinking Water was added as a designated use. This use had been left off in the past by mistake.</td>
</tr>
<tr>
<td>GAR030701010303</td>
<td>Jackson, Clarke</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Middle Oconee River</td>
<td>Bear Creek to McNutt Creek (formerly Big Bear Creek to McNutt Creek)</td>
<td>Oconee</td>
<td>The location information for this segment was changed from &quot;Big Bear Creek to McNutt Creek&quot; to &quot;Bear Creek to McNutt Creek&quot;. This is not a change in the portion of the River covered, but is just a correction in the name of the creek at which the segment starts. In addition, Drinking Water was added as a designated use. This use had been left off in the past by mistake.</td>
</tr>
<tr>
<td>GAR030701010305</td>
<td>Clarke</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Noketchee Creek</td>
<td>Headwaters to Sandy Creek</td>
<td>Oconee</td>
<td>Added pH based on 2016 data from RV_03_16363.</td>
</tr>
<tr>
<td>GAR030701010514</td>
<td>Madison, Clarke</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>North Fork Wolf Creek</td>
<td>Headwaters to South Fork Wolf Creek</td>
<td>Oconee</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1366.</td>
</tr>
<tr>
<td>GAR030701011616</td>
<td>Jasper</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>North Sugar Creek</td>
<td>Unnamed tributary 0.2 miles upstream of Plainview Road to South Sugar Creek</td>
<td>Oconee</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR03070101313</td>
<td>Morgan</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Oconee Lake</td>
<td>Morgan, Greene and Putnam Counties</td>
<td>Oconee</td>
<td>Removed pH from Category 3 and moved water from Category 3 to Category 1 based on 2012-2016 data from LK_03_520, LK_03_538 and LK_03_545. The pH criteria were met at all three stations.</td>
</tr>
<tr>
<td>GAR030701011004</td>
<td>Morgan, Greene, Putnam</td>
<td>Lake</td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

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</thead>
<tbody>
<tr>
<td>Rock Creek</td>
<td>Putnam County</td>
<td>Oconee Stream</td>
<td>Added pH and moved water from Category 1 to Category 5 based on 2016 data from RV_03_16368.</td>
</tr>
<tr>
<td>GAR030701011708</td>
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</tr>
<tr>
<td>Rock Creek</td>
<td>Tributary 0.5 miles downstream Parks Mill Road to the Little Mulberry River</td>
<td>Oconee Stream</td>
<td>New Supporting water based on 2016 data from WRD 1380 and 2016 data from RV_03_16367.</td>
</tr>
<tr>
<td>GAR030701010213</td>
<td>Barrow</td>
<td></td>
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</tr>
<tr>
<td>Rose Creek</td>
<td>Headwaters to the Oconee River</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701010603</td>
<td>Oconee</td>
<td></td>
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</tr>
<tr>
<td>Rutledge Lake</td>
<td>Hard Labor Creek State Park</td>
<td>Oconee Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016. Also, the AUID was changed from GAR030701011306 to GAR030701010918 so that the first 10 digits of the ID would match the HUC 10 where the lake is located.</td>
</tr>
<tr>
<td>GAR030701010918</td>
<td>Morgan</td>
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</tr>
<tr>
<td>Sinclair Lake</td>
<td>Intersection of Putnam, Baldwin, and Hancock Counties</td>
<td>Oconee Lake</td>
<td>Removed Temperature as an impairment and moved the water from Category 4a to Category 1 based on the fact that the cause of the impairment was the cooling water discharge from GA Power Plant Branch. The plant shut down in 2015, so the discharge is no longer a source of impairment.</td>
</tr>
<tr>
<td>GAR030701011808</td>
<td>Putnam, Baldwin, Hancock</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stewarts Creek</td>
<td>Pond 0.5 miles downstream of Billy Merritt Road to Lake Oconee</td>
<td>Oconee Stream</td>
<td>The year by which the TMDL for Bio F is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011107</td>
<td>Greene</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stitchihatchie Creek</td>
<td>Little Stitchihatchie Creek to tributary 0.35 miles downstream of Taylor Rowland Road</td>
<td>Oconee Stream</td>
<td>New Supporting water based on 2015 data from RV_03_5065.</td>
</tr>
<tr>
<td>GAR030701021010</td>
<td>Laurens</td>
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<tbody>
<tr>
<td>Stitchihatchie Creek</td>
<td>Whitley Branch to Rocky Creek</td>
<td>Oconee</td>
<td>New supporting water based on 2015-2016 data from RV_03_5067.</td>
</tr>
<tr>
<td>GAR030701021011</td>
<td>Laurens</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Limestone Creek</td>
<td>400 ft downstream Mt. Vernon Alston Road to Limestone Creek</td>
<td>Oconee</td>
<td>New Supporting water based on 2015 data from RV_03_5063.</td>
</tr>
<tr>
<td>GAR030701021407</td>
<td>Montgomery</td>
<td>Stream</td>
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</tr>
<tr>
<td>Tributary to Limestone Creek</td>
<td>Headwaters to Limestone Creek</td>
<td>Oconee</td>
<td>New Not Supporting water for FC based on 2015 data from RV_03_5061.</td>
</tr>
<tr>
<td>GAR030701021405</td>
<td>Montgomery</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Little River (#2)</td>
<td>Eatonton to Little River</td>
<td>Oconee</td>
<td>Added Bio F based on 2015 data from WRD 1329.</td>
</tr>
<tr>
<td>GAR030701011501</td>
<td>Putnam</td>
<td>Stream</td>
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</tr>
<tr>
<td>Tributary to Murder Creek</td>
<td>Headwaters to Murder Creek</td>
<td>Oconee</td>
<td>Added Bio F and moved the water from Category 1 to Category 5 based on 2016 data from WRD 1364.</td>
</tr>
<tr>
<td>GAR030701011613</td>
<td>Jasper, Putnam</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Pittman Branch</td>
<td>Headwaters to Pittman Branch</td>
<td>Oconee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2021 to 2020 because TMDLs are generally developed by river basin and TMDLs in the Oconee River Basin are scheduled to be drafted in 2020.</td>
</tr>
<tr>
<td>GAR030701011615</td>
<td>Newton</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to the North Oconee River</td>
<td>Headwaters to tributary 0.3 miles downstream of Eberhart Cemetery Road</td>
<td>Oconee</td>
<td>New Supporting water based on 2016 data from WRD 1381 and 2016 data from RV_03_16381.</td>
</tr>
<tr>
<td>GAR030701010409</td>
<td>Hall</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Whitten Creek</td>
<td>Headwaters to Whitten Creek</td>
<td>Oconee</td>
<td>New supporting water based on 2016 data from RV_03_16384.</td>
</tr>
<tr>
<td>GAR030701011214</td>
<td>Hancock</td>
<td>Stream</td>
<td></td>
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<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Turkey Creek</td>
<td>Palmetto Branch to Horse Branch</td>
<td>Oconee Stream</td>
<td>New Supporting Water based on 2016 data from RV_03_16329.</td>
</tr>
<tr>
<td>GAR030701021107</td>
<td>Laurens</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Turkey Creek</td>
<td>Walnut Creek to Palmetto Branch</td>
<td>Oconee Stream</td>
<td>New Supporting water based on 2016 data from WRD 1387.</td>
</tr>
<tr>
<td>GAR030701021108</td>
<td>Laurens</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wolf Creek</td>
<td>Pond 0.1 miles upstream GA Hwy 22 East to Big Creek (Jones County)</td>
<td>Oconee Stream</td>
<td>The old County map and NHD call this stream different things. The name of this stream was changed from Milsap Creek (which is what the old County map called it) to Wolf Creek which is what NHD calls it.</td>
</tr>
<tr>
<td>GAR030701020504</td>
<td>Jones</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Back River</td>
<td>Headwaters to Sapelo River</td>
<td>Ogeechee Coastal Stream</td>
<td>Removed FC and moved water from Category 5 to Category 1 based on 2012-2017 FC data from CRD 4100 (30 pt gm = 0/1 and 90th percentile &lt;43): water quality criteria met.</td>
</tr>
<tr>
<td>GAR030602040714</td>
<td>McIntosh</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Betz Creek</td>
<td>Headwaters to Bull River</td>
<td>Ogeechee Coastal Stream</td>
<td>Removed FC and moved water from Category 5 to Category 1 based on 2012-2017 data from CRD 1338 (30 point geometric mean -FC 0/1 gm and 90th percentile is not greater than 43 MPN/100 mL) - water quality criteria met.</td>
</tr>
<tr>
<td>GAR030602040121</td>
<td>Chatham</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Creek</td>
<td>Headwaters to the Ogeechee River</td>
<td>Ogeechee Stream</td>
<td>New Category 3 water for DO based on 2015 data from RV_02_5123. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030602010202</td>
<td>Glascock</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cason Branch</td>
<td>Pond 1.3 miles upstream Clarks Mill Road to Rocky Comfort Creek</td>
<td>Ogeechee Stream</td>
<td>New supporting water based on 2016 data from WRD 1385.</td>
</tr>
<tr>
<td>GAR030602010308</td>
<td>Jefferson</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contentment Bluff Sandbar Beach</td>
<td>Julienton River confluence of Broad and Julienton Rivers to 1 mile upriver</td>
<td>Ogeechee Coastal Beach</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR030602040705</td>
<td>McIntosh</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>---------------</td>
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</tr>
<tr>
<td>Dallas Bluff Sandbar Beach</td>
<td>Julienton River from 1/2 mile upriver and downriver of Dallas Bluff Marina</td>
<td>Ogeechee</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR030602040706</td>
<td>McIntosh</td>
<td>Coastal Beach</td>
<td></td>
</tr>
<tr>
<td>Fifteenmile Creek</td>
<td>Stocking Head Branch to Canoochee River near Metter</td>
<td>Ogeechee</td>
<td>The mileage of the assessed water was corrected from 6 to 8 miles. This is just a more accurate measurement, not a change in the assessed area.</td>
</tr>
<tr>
<td>GAR030602030201</td>
<td>Candler</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Jim's Creek</td>
<td>Headwaters to Fifteen Mile Creek</td>
<td>Ogeechee</td>
<td>New Supporting water based on 2015 data from RV_02_5060.</td>
</tr>
<tr>
<td>GAR030602030202</td>
<td>Candler</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Jones Creek</td>
<td>Dickinson Creek to Medway River</td>
<td>Ogeechee</td>
<td>Moved water from Category 1 to Category 3 for DO based on 2012-2017 data from CRD 3286. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030602040523</td>
<td>Liberty</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>Little Lotts Creek</td>
<td>Bird Pond to Unnamed tributary at Burkhalter Road</td>
<td>Ogeechee</td>
<td>New supporting water based on 2016 data from RV_02_431.</td>
</tr>
<tr>
<td>GAR030602030316</td>
<td>Bulloch</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Little Ogeechee River</td>
<td>Two Mile Creek to Hamburg Mill Pond near Culverton</td>
<td>Ogeechee</td>
<td>The date by which the Pb TMDL is to be drafted was changed from 2024 to 2019.</td>
</tr>
<tr>
<td>GAR030602010201</td>
<td>Hancock, Washington</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Little Ogeechee River (aka Green Island Sound)</td>
<td>Vernon River to Ossabaw Sound</td>
<td>Ogeechee</td>
<td>Added Enterococci; moved DO out of Category 3; and moved water from Category 3 to Category 5 based on 2012 - 2016 data from SH_02_317.</td>
</tr>
<tr>
<td>GAR030602040317</td>
<td>Chatham</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>Long Branch</td>
<td>Headwaters to Canoochee Creek</td>
<td>Ogeechee</td>
<td>New Category 3 water for DO based on 2016 data from RV_02_16306. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030602030508</td>
<td>Evans, Liberty</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>----------------</td>
<td>------------------------------------------------------------</td>
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<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Mill Creek</td>
<td>Newsome Branch to Ogeechee River near Statesboro</td>
<td>Ogeechee</td>
<td>Added FC and moved water from Category 1 to Category 5 based on 2015-2017 data from RV_02_462.</td>
</tr>
<tr>
<td>GAR030602020401</td>
<td>Bulloch</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mill Creek</td>
<td>Headwaters to unnamed tributary 1 mile downstream C C Road</td>
<td>Ogeechee</td>
<td>New supporting water based on 2015 data from RV_02_463.</td>
</tr>
<tr>
<td>GAR030602020510</td>
<td>Bryan</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mount Hope Creek</td>
<td>Raccoon Branch to Jerico River</td>
<td>Ogeechee</td>
<td>New Not Supporting water for FC based on 2016 data from RV_02_1639. DO was placed in Category 3. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030602040530</td>
<td>Liberty, Bryan</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mud River</td>
<td>Old Teakettle Creek (aka Old Creek) to New Teakettle Creek (aka Little Teakettle Creek)</td>
<td>Ogeechee</td>
<td>Removed FCG(As) from from Category 3. A study determined that fish consumption restrictions were not necessary for arsenic in fish tissue based on the fraction of inorganic to organic arsenic.</td>
</tr>
<tr>
<td>GAR030602040719</td>
<td>McIntosh</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>Mud River</td>
<td>New Teakettle Creek to Sapelo Sound</td>
<td>Ogeechee</td>
<td>Moved water from Category 3 to Category 1. A study determined that fish consumption restrictions were not necessary for arsenic in fish tissue based on the fraction of inorganic to organic arsenic.</td>
</tr>
<tr>
<td>GAR030602040717</td>
<td>McIntosh</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>Rocky Creek</td>
<td>Sand Branch to tributary 0.25 miles downstream Kennedy Road</td>
<td>Ogeechee</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1363.</td>
</tr>
<tr>
<td>GAR030602010507</td>
<td>Jefferson, Emanuel</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Sapelo Sound</td>
<td>McIntosh and Liberty Counties</td>
<td>Ogeechee</td>
<td>Moved water from Category 3 to Category 1. A study determined that fish consumption restrictions were not necessary for arsenic in fish tissue based on the fraction of inorganic to organic arsenic. Also, in the past we mistakenly labeled this water as having a use of Recreation and Fishing. According to the Rules and Regulations for Water Quality Control, this water only has a designated use of Fishing, so the water is only being assessed for the Fishing use.</td>
</tr>
<tr>
<td>GAR030602040626</td>
<td>McIntosh, Liberty</td>
<td>Sound/ Harbor</td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>Spring Creek</td>
<td>Tributary 1.2 miles upstream State Route 17 to the Ogeechee River</td>
<td>Ogeechee</td>
<td>New Supporting water based on 2016 data from WRD 1379.</td>
</tr>
<tr>
<td>GAR030602010405</td>
<td>Jenkins</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Spring Mill Branch</td>
<td>Magnolia Springs State Park Lake to Buckhead Creek</td>
<td>Ogeechee</td>
<td>New supporting water based on 2016 data from WRD 1384.</td>
</tr>
<tr>
<td>GAR030602010609</td>
<td>Jenkins</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>St. Catherines Sound</td>
<td>Liberty, Chatham and Bryan Counties</td>
<td>Ogeechee</td>
<td>The year by which the Se TMDL is to be drafted was changed from 2024 to 2019.</td>
</tr>
<tr>
<td>GAR030602040529</td>
<td>Liberty, Chatham, Bryan</td>
<td>Sound/ Harbor</td>
<td></td>
</tr>
<tr>
<td>Steel Creek</td>
<td>Headwaters to Williamson Swamp Creek</td>
<td>Ogeechee</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1337.</td>
</tr>
<tr>
<td>GAR030602010506</td>
<td>Washington</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tenmile Creek</td>
<td>Bad Prong to tributary at Dutch Ford Road</td>
<td>Ogeechee</td>
<td>New not supporting water for Bio F based on 2016 data from WRD 1338.</td>
</tr>
<tr>
<td>GAR030602030415</td>
<td>Candler</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Mill Creek</td>
<td>Unnamed tributary 0.3 miles upstream Sims Road to Mill Creek</td>
<td>Ogeechee</td>
<td>New supporting water based on 2015 data from RV_02_5058.</td>
</tr>
<tr>
<td>GAR030602020511</td>
<td>Bryan</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Richardson Creek</td>
<td>Headwaters to Richardson Creek</td>
<td>Ogeechee</td>
<td>New Supporting water based on 2016 data from RV_02_16304</td>
</tr>
<tr>
<td>GAR030602020103</td>
<td>Jenkins</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
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</tr>
<tr>
<td>---------------</td>
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</tr>
<tr>
<td>Tributary to the Canoochee River</td>
<td>Tributary near S.R. 67 to the Canoochee River</td>
<td>Ogeechee Stream</td>
<td>New Category 3 water for DO based on 2016 data from RV_02_483. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030602030604</td>
<td>Bryan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Williamson Swamp Creek</td>
<td>Headwaters to Mays Millpond</td>
<td>Ogeechee Stream</td>
<td>New Category 3 water for DO based on 2015 data from RV_02_5124. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030602010505</td>
<td>Washington</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wolfe Creek</td>
<td>Headwaters to Canoochee River</td>
<td>Ogeechee Stream</td>
<td>Added Bio F and moved the water from Category 1 to Category 5 based on 2016 data from WRD 1339.</td>
</tr>
<tr>
<td>GAR030602030413</td>
<td>Candler</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Back River</td>
<td>One mile above confluence with Terry Creek to Torras Causeway, Brunswick</td>
<td>Satilla Coastal Stream</td>
<td>The year by which the TMDLs for FCG (toxaphene like chlorinated camphenes) and SB are to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR030702030208</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Back River</td>
<td>Little River to St. Simons Sound</td>
<td>Satilla Coastal Stream</td>
<td>The year by which the TMDL for FCG (toxaphene like chlorinated camphenes) is to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR030702030213</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bishop Creek</td>
<td>Lake Mayers to Big Satilla Creek</td>
<td>Satilla Stream</td>
<td>New Category 3 water for DO based on 2016 data from RV_07_16299. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030702020103</td>
<td>Appling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Brunswick River</td>
<td>South Brunswick River to the St. Simons Sound (Brunswick)</td>
<td>Satilla Coastal Stream</td>
<td>Added DO to Category 3 based on 2012 - 2016 data from SH_07_3036. EPD needs to determine the &quot;natural DO&quot; for the area before it can be determined whether the dissolved oxygen criteria are being met. The year by which the TMDL for Se is to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR030702030211</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
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</thead>
<tbody>
<tr>
<td>Coleman's Creek</td>
<td>Dry Branch South of Surrency to Big Satilla Creek near Screven</td>
<td>Satilla Stream</td>
<td>The year by which the TMDL for pH is to be drafted was changed from 2025 to 2026 because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted in 2026.</td>
</tr>
<tr>
<td>GAR030702020301</td>
<td>Appling, Wayne</td>
<td></td>
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</tr>
<tr>
<td>Gibson Creek</td>
<td>Headwaters to the Turtle River (Brunswick)</td>
<td>Satilla Coastal Stream</td>
<td>The year by which the TMDL for Se is to be drafted was changed from 2025 to 2021.</td>
</tr>
<tr>
<td>GAR030702030202</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jekyll Island - Driftwood Beach</td>
<td>Beach Kilometer Marker 1 to Tallu Fish Lane</td>
<td>Satilla Coastal Beach</td>
<td>New supporting beach based on 2015 - 2017 data from JIDW. This beach was carved out of the previous coverages for the Jekyll Island Clam Creek Beach and Jekyll Island North Dexter Beach.</td>
</tr>
<tr>
<td>GAR030702030234</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jekyll Island Clam Creek (revised)</td>
<td>Clam Creek to Beach Kilometer Marker 1</td>
<td>Satilla Coastal Beach</td>
<td>New beach formed by splitting the previous coverage for Jekyll Clam Creek beach at the 1 Kilometer mile marker. A new beach (Driftwood) was created from part of what was removed from the Clam Creek Beach coverage.</td>
</tr>
<tr>
<td>GAR030702030235</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Keene Bay Branch</td>
<td>Headwaters to Little Satilla Creek</td>
<td>Satilla Stream</td>
<td>New Supporting water based on 2016 data from RV_07_3096.</td>
</tr>
<tr>
<td>GAR030702020410</td>
<td>Appling, Wayne</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Laura S. Walker Lake</td>
<td>Laura S. Walker State Park</td>
<td>Satilla Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016. The year by which the TMDL for TWR is to be drafted was changed from 2025 to 2026 because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted in 2026.</td>
</tr>
<tr>
<td>GAR030702010715</td>
<td>Ware</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Laura Walker State Park Beach</td>
<td>Laura Walker Lake - Laura Walker State Park</td>
<td>Satilla Freshwater Beach</td>
<td>New supporting water based on 2016 and 2017 data from FB_07_16601.</td>
</tr>
<tr>
<td>GAR030702010716</td>
<td>Ware</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Satilla Creek</td>
<td>Alisons Creek to Keene Bay Branch</td>
<td>Satilla Stream</td>
<td>New Supporting water based on 2016 data from RV_07_16338.</td>
</tr>
<tr>
<td>GAR030702020409</td>
<td>Appling, Wayne</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
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</tr>
</thead>
<tbody>
<tr>
<td>Mill Creek</td>
<td>Lake Floree to Big Creek</td>
<td>Satilla Stream</td>
<td>The years by which the TMDLs for Pb and FC are to be drafted were changed from 2025 to 2026 for Pb and 2020 to 2021 for FC because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted these years.</td>
</tr>
<tr>
<td>GAR030702010714</td>
<td>Brantley</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Purvis Creek</td>
<td>Brunswick</td>
<td>Satilla Coastal Stream</td>
<td>The water has previously been assessed as impaired for CFB (commercial fishing ban) and FCG(PCBs). The commercial fishing ban is in place due to historical PCB contamination in the area which has led to elevated levels of PCBs in fish tissue. The TMDL for CFB was done for PCBs in fish tissue. The cause CFB is being removed to prevent redundancy since CFB and FCG(PCBs) refer to the same pollutant. In addition, CFB is not an allowable cause value in the EPA National Database (ATTAINS). The year by which the TMDL for Se is to be drafted was changed from 2025 to 2021.</td>
</tr>
<tr>
<td>GAR030702030203</td>
<td>Glynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reedy Creek</td>
<td>Headwaters to Little Satilla Creek near Screven (Previously called Headwaters to Big Satilla Creek)</td>
<td>Satilla Stream</td>
<td>Added DO and moved the water from Category 1 to Category 4a based on 2016 data from RV_07_16340. Also changed the location description from &quot;Headwaters to Big Satilla Creek near Screven&quot; to &quot;Headwaters to Little Satilla Creek near Screven&quot;. This was done to correct the name of the stream that Reedy Creek flows into - (i.e. Reedy Creek flows into Little Satilla Creek, not Big Satilla Creek).</td>
</tr>
<tr>
<td>GAR030702020403</td>
<td>Appling, Wayne</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sixty Foot Branch</td>
<td>Headwaters to Otter Creek</td>
<td>Satilla Stream</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Satilla River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR030702020504</td>
<td>Pierce</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sweeny Creek</td>
<td>Headwaters to White Oak Creek</td>
<td>Satilla Stream</td>
<td>New Supporting water based on 2016 data from RV_07_3113.</td>
</tr>
<tr>
<td>GAR030702011211</td>
<td>Camden</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary #1 to Sixty-foot Branch</td>
<td>Headwaters to Sixty-foot Branch</td>
<td>Satilla Stream</td>
<td>New Category 3 water for DO based on 2015-2016 data from RV_07_5091. EPD needs to determine the &quot;natural DO&quot; of the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030702020505</td>
<td>Pierce</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary #2 to Sixty-foot Branch</td>
<td>Headwaters to Sixty Foot Branch</td>
<td>Satilla Stream</td>
<td>New Category 3 water for DO based on 2015 &amp; 2016 data from RV_07_5093. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030702020506</td>
<td>Pierce</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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</tr>
<tr>
<td>Tributary to Little</td>
<td>Headwaters to Little Satilla Creek</td>
<td>Satilla</td>
<td>New Category 3 water for DO based on 2016 data from RV_07_3115. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>Satilla Creek</td>
<td>Appling, Wayne</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>GAR030702020411</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Tributary to</td>
<td>0.3 miles downstream East Baker Hwy to Seventeenmile River</td>
<td>Satilla</td>
<td>New Not Supporting water for FC based on 2015 data from RV_07_15791.</td>
</tr>
<tr>
<td>Seventeen Mile</td>
<td></td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Creek</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030702010506</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to</td>
<td>Headwaters to 0.3 miles downstream East Baker Hwy</td>
<td>Satilla</td>
<td>New Category 3 water for DO based on 2016 data from RV_07_3072. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>Seventeen Mile</td>
<td></td>
<td>Stream</td>
<td></td>
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<tr>
<td>River</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030702010507</td>
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</tr>
<tr>
<td>Tributary to the</td>
<td>Headwaters to Little Satilla River</td>
<td>Satilla</td>
<td>New Category 3 water for DO based on 2016 data from RV_07_3107. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>Little Satilla River</td>
<td>Glynn</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>GAR030702030309</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to the</td>
<td>Headwaters at Lake Erie Drive to 0.8 miles downstream</td>
<td>Satilla</td>
<td>New Category 3 water based on 2016 data from RV_07_16298 and RV_07_3108. There were only two months of data available for RV_07_16298 and 4 months of data for RV_07_3108. The stream was dry the rest of the year. More data is needed to make an assessment.</td>
</tr>
<tr>
<td>Turtle River</td>
<td>Emanuel Church Road</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>GAR030702030233</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to Twenty</td>
<td>Headwaters to Twenty Mile Creek</td>
<td>Satilla</td>
<td>New Not Supporting water for Chrysene and Benzo(a)anthracene based on data from EPD's Hazardous Waste Program.</td>
</tr>
<tr>
<td>Mile Creek</td>
<td></td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>GAR030702010403</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to</td>
<td>Headwaters to Waverly Creek</td>
<td>Satilla</td>
<td>New Category 3 water for DO based on 2016 data from RV_07_3112. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>Waverly Creek</td>
<td></td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>GAR030702011210</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
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</tr>
<tr>
<td>Turtle River</td>
<td>College Creek to tributary 2 miles downstream of Green Creek</td>
<td>Satilla</td>
<td>New not supporting water for FCG(PCBs) based on there being fish consumption guidance in place for the Upper Turtle River for PCBs in fish tissue.</td>
</tr>
<tr>
<td>GAR030702030102</td>
<td>Glynn</td>
<td>Coastal Stream</td>
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</tr>
<tr>
<td>Turtle River</td>
<td>Headwaters to College Creek</td>
<td>Satilla</td>
<td>Added FCG(PCBs) and moved water from Category 3 to Category 4a based on there being fish consumption guidelines in place for the Upper Turtle River for PCBs.</td>
</tr>
<tr>
<td>GAR030702030101</td>
<td>Glynn</td>
<td>Coastal Stream</td>
<td></td>
</tr>
<tr>
<td>Turtle River System</td>
<td>Brunswick: Turtle River, Buffalo River, and South Brunswick River</td>
<td>Satilla</td>
<td>Changed the sources for FCG(PCBs) and SB from I1 and M to I2. The source of PCBs which results in the FCB(PCB) and SB listings is a Superfund site.</td>
</tr>
<tr>
<td>GAR030702030201</td>
<td>Glynn</td>
<td>Coastal Stream</td>
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<tr>
<td>Waverly Creek</td>
<td>Headwaters to Quartermen Creek</td>
<td>Satilla</td>
<td>New Not Supporting water for FC based on 2016 data from RV_07_16339. DO is being put in Category 3. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR030702011209</td>
<td>Camden</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>State Park Group Camp Beach</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAR030601050115</td>
<td>Taliaferro</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Armstrong Branch</td>
<td>Headwaters to Fishing Creek</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1343.</td>
</tr>
<tr>
<td>GAR030601030703</td>
<td>Wilkes</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Beaverdam Creek</td>
<td>Headwaters to Williams Creek</td>
<td>Savannah</td>
<td>New supporting water based on 2016 data from WRD 1360.</td>
</tr>
<tr>
<td>GAR030601050209</td>
<td>Taliaferro</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Broad River</td>
<td>Scull Shoal Creek to Mill Shoal Creek</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from RV_01_16387.</td>
</tr>
<tr>
<td>GAR030601040306</td>
<td>Elbert, Madison</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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</tr>
<tr>
<td>Bull Creek</td>
<td>Headwaters to Little River</td>
<td>Savannah Stream</td>
<td>New Supporting Water based on 2015 data from RV_O1_241 and 2016 data from WRD 1341.</td>
</tr>
<tr>
<td>GAR030601050207</td>
<td>Warren</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chattooga River</td>
<td>Stateline to Lake Tugaloo</td>
<td>Savannah Stream</td>
<td>Added TWR to Category 3 and moved water from Category 1 to Category 3 based on fish tissue data. Georgia's Listing Assessment Methodology states that waters where the TWR = 0.3 mg/kg will be placed in Category 3.</td>
</tr>
<tr>
<td>GAR030601020205</td>
<td>Rabun</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coldwater Creek</td>
<td>SR 77 to Little Cold Water Creek near Ruckersville</td>
<td>Savannah Stream</td>
<td>Corrected spelling of creek name from &quot;Cold Water Creek&quot; to &quot;Coldwater Creek&quot; to match how NHD names this stream.</td>
</tr>
<tr>
<td>GAR030601030407</td>
<td>Elbert</td>
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<tr>
<td>Coldwater Creek</td>
<td>Robinson Branch to SR 77</td>
<td>Savannah Stream</td>
<td>New Supporting water based on 2015 data from RV_O1_5119.</td>
</tr>
<tr>
<td>GAR030601030416</td>
<td>Hart, Elbert</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dicks Creek</td>
<td>Tributary 0.3 miles upstream of Ayersville Road to tributary 0.4 miles downstream of Ayersville Road</td>
<td>Savannah Stream</td>
<td>New Not Supporting water for tetrachloroethylene and vinyl chloride based on data from EPD's Hazardous Waste Program - HSI 10943.</td>
</tr>
<tr>
<td>GAR030601040122</td>
<td>Stephens</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Double Branch</td>
<td>Unawatti Creek to North Fork Broad River</td>
<td>Savannah Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2002 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR030601040114</td>
<td>Franklin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Fork Creek</td>
<td>Headwaters to Beaverdam Creek</td>
<td>Savannah Stream</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1336.</td>
</tr>
<tr>
<td>GAR030601040509</td>
<td>Oglethorpe, Wilkes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Fork Creek</td>
<td>Cow Mire Branch to Centerville Branch</td>
<td>Savannah Stream</td>
<td>New Supporting water based on 2015 data from RV_O1_253.</td>
</tr>
<tr>
<td>GAR030601040508</td>
<td>Wilkes, Oglethorpe</td>
<td></td>
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</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Eastanollee Creek</td>
<td>Toccoa to Lake Hartwell</td>
<td>Savannah Stream</td>
<td>Added pH to Category 3 based on 2015 data from RV_01_14. There were a couple of minor pH exceedences at RV_01_14 in 2015, but there were none at RV_01_17. More pH data is needed before an assessment is made.</td>
</tr>
<tr>
<td>GAR030601020501</td>
<td>Stephens</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elijah Clark State Park Beach</td>
<td>Clarks Hill Lake - Elijah Clark State Park</td>
<td>Savannah Freshwater Beach</td>
<td>New supporting water based on 2016 and 2017 data from FB_01_16574.</td>
</tr>
<tr>
<td>GAR030601030705</td>
<td>Lincoln</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Federal Lake (Previously known as Liberty Lake)</td>
<td>A.H. Stephens State Park</td>
<td>Savannah Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR030601050103</td>
<td>Taliaferro</td>
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<tr>
<td>Goosepond Creek</td>
<td>Headwaters to the Broad River</td>
<td>Savannah Stream</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1369.</td>
</tr>
<tr>
<td>GAR030601040607</td>
<td>Oglethorpe</td>
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<tr>
<td>Griffin Creek</td>
<td>Headwaters to North Fork Little River</td>
<td>Savannah Stream</td>
<td>New Supporting water based on 2016 data from WRD 1344.</td>
</tr>
<tr>
<td>GAR030601050108</td>
<td>Greene</td>
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<tr>
<td>Hobb Branch</td>
<td>Headwaters to Kettle Creek</td>
<td>Savannah Stream</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1347.</td>
</tr>
<tr>
<td>GAR030601050110</td>
<td>Oglethorpe, Taliaferro, Wilkes</td>
<td></td>
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</tr>
<tr>
<td>Kemp Creek</td>
<td>Headwaters to Clarks Hill Lake</td>
<td>Savannah Stream</td>
<td>New Supporting water based on 2015 data from RV_01_257.</td>
</tr>
<tr>
<td>GAR030601050208</td>
<td>Wilkes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kettle Creek</td>
<td>Hatchet Branch to Hobb Branch</td>
<td>Savannah Stream</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1361.</td>
</tr>
<tr>
<td>GAR030601050112</td>
<td>Wilkes</td>
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<tr>
<td>Reach Name/ID</td>
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</tr>
<tr>
<td>Little Kettle Creek</td>
<td>Headwaters to Kettle Creek</td>
<td>Savannah</td>
<td>New supporting water based on 2016 data from WRD 1346</td>
</tr>
<tr>
<td>GAR030601050109</td>
<td>Wilkes</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Lloyd Creek</td>
<td>Headwaters to Tributary 0.6 miles downstream Hephzibah Church Road</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1340.</td>
</tr>
<tr>
<td>GAR030601050403</td>
<td>Wilkes, Lincoln</td>
<td>Stream</td>
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<tr>
<td>Long Creek</td>
<td>Troublesome Creek to Buffalo Creek</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from WRD 1377.</td>
</tr>
<tr>
<td>GAR030601040510</td>
<td>Oglethorpe</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Middle Creek</td>
<td>Childers Creek to Big Creek (tributary to Clarks Hill Lake), near Wrightsboro</td>
<td>Savannah</td>
<td>Removed DO and moved water from Category 4a to Category 1 based on 2015 data from RV_01_63: DO 0/11 (water quality criteria met).</td>
</tr>
<tr>
<td>GAR030601050301</td>
<td>McDuffie</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Middle Fork Broad River</td>
<td>Tributary 1.8 miles upstream of Sellers Road to Dicks Creek</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from WRD 1375.</td>
</tr>
<tr>
<td>GAR030601040121</td>
<td>Habersham, Stephens</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mistletoe State Park Beach</td>
<td>Clarks Hill Lake - Mistletoe State Park</td>
<td>Savannah</td>
<td>New supporting water based on 2016 and 2017 data from FB_01_16583.</td>
</tr>
<tr>
<td>GAR030601050404</td>
<td>Columbia</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Powder Creek</td>
<td>Headwaters to Little River</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1342.</td>
</tr>
<tr>
<td>GAR030601050107</td>
<td>Taliaferro</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Rayburn Branch</td>
<td>Howard Branch to Reedy Creek</td>
<td>Savannah</td>
<td>New supporting water based on 2016 data from WRD 1386.</td>
</tr>
<tr>
<td>GAR030601080208</td>
<td>Jefferson</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
</table>
### Changes Between the 2016 and 2018 305b/303d List of Waters

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<tr>
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</thead>
<tbody>
<tr>
<td>GAR030601030418</td>
<td>Elbert</td>
<td>Freshwater Beach</td>
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</tr>
<tr>
<td><strong>Savannah River</strong></td>
<td>Lake Hartwell to Cedar Creek</td>
<td>Savannah</td>
<td>In the past we mistakenly labeled this water as having a use of Recreation. According to the Rules and Regulations for Water Quality Control, this water has a designated use of Fishing, so the water is only being assessed for the Fishing use.</td>
</tr>
<tr>
<td>GAR030601030409</td>
<td>Hart</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td><strong>GAR030601090320</strong></td>
<td>Ebenezer Creek to SR 25</td>
<td>Savannah</td>
<td>This reach was created by splitting GAR030601090309 (Savannah River - Ebenezer Creek to Tide Gate) at SR 25. This change was made because the coverage for this section of the River overlapped with the coverage for the Savannah Harbor that starts at SR 25. The coverage for the Savannah Harbor is remaining the same, so the coverage for the River was changed to stop at SR 25. &quot;Front River&quot; was also added to the water name as the last portion of the reach is actually called &quot;Front River&quot; on NHD. Also, added FC and moved water from Category 1 to Category 5 based on 2012-2016 data from RV_01_120.</td>
</tr>
<tr>
<td><strong>GAR030601090309</strong></td>
<td>Effingham, Chatham</td>
<td>Savannah</td>
<td></td>
</tr>
<tr>
<td><strong>Scull Shoal Creek</strong></td>
<td>Little Scull Shoal Creek to the Broad River</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from WRD 1370.</td>
</tr>
<tr>
<td>GAR030601040308</td>
<td>Madison</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td><strong>South Creek/Bigger Creek</strong></td>
<td>Headwaters to Brush Creek</td>
<td>Savannah</td>
<td>Added pH based on 2016 data from RV_01_16345.</td>
</tr>
<tr>
<td>GAR030601040404</td>
<td>Madison</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td><strong>Stephens Creek</strong></td>
<td>Tributary 470 feet upstream of Center Hill School Road NW to South Fork Little River</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1378.</td>
</tr>
<tr>
<td>GAR030601050114</td>
<td>Taliaferro</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
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</tr>
<tr>
<td>Syls Fork</td>
<td>Pond 1 mile downstream Sims Cross Road to North Fork Little River</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from WRD 1362.</td>
</tr>
<tr>
<td>GAR030601050113</td>
<td>Oglethorpe</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tallulah Gorge Beach</td>
<td>Tallulah Falls - Tallulah Gorge State Park</td>
<td>Savannah</td>
<td>New supporting water based on 2016 and 2017 data from FB_01_16599.</td>
</tr>
<tr>
<td>GAR030601020115</td>
<td>Rabun</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Tallulah River</td>
<td>Upstream Lake Burton</td>
<td>Savannah</td>
<td>The bacteria indicator used to assess waters with a designated use of Recreation is now E. coli. There are currently no E. coli data available for assessment, so E. coli is being placed in Category 3 until data are collected.</td>
</tr>
<tr>
<td>GAR030601020106</td>
<td>Rabun</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tiger Creek</td>
<td>Headwaters to Pole Bridge Creek near Clayton</td>
<td>Savannah</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR030601020107</td>
<td>Rabun</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Broad River</td>
<td>Headwaters to Broad River</td>
<td>Savannah</td>
<td>New Supporting water based on 2015 data from RV_01_5118.</td>
</tr>
<tr>
<td>GAR030601040120</td>
<td>Franklin</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Buck Creek</td>
<td>Headwaters to Buck Creek</td>
<td>Savannah</td>
<td>New Category 3 water based on 2016 data from RV_01_16310. Only a partial year of data was available (Jan - April) and then the stream was dry the rest of the year. More data is needed for assessment.</td>
</tr>
<tr>
<td>GAR030601090103</td>
<td>Screven</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Hanna Creek</td>
<td>Headwaters to Hanna Creek</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from RV_01_16379.</td>
</tr>
<tr>
<td>GAR030601040305</td>
<td>Madison</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
</tr>
<tr>
<td>------------------</td>
<td>----------------------------------------------</td>
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<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Tributary to St. Augustine Creek</td>
<td>Headwaters to Cut to St. Augustine Creek</td>
<td>Savannah</td>
<td>New Supporting water based on 2018 data from RV_01_5054.</td>
</tr>
<tr>
<td>GAR030601090319</td>
<td>Chatham</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Syls Fork</td>
<td>Headwaters to Syls Fork</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data for WRD 1348.</td>
</tr>
<tr>
<td>GAR030601050111</td>
<td>Oglethorpe</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to the Hudson River</td>
<td>Tributary 0.9 miles upstream Grant Mill Road to the Hudson River</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from WRD 1376.</td>
</tr>
<tr>
<td>GAR030601040217</td>
<td>Banks</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Van Creek</td>
<td>Headwaters to Richard B. Russell Lake</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1335.</td>
</tr>
<tr>
<td>GAR030601030410</td>
<td>Elbert</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Whites Creek</td>
<td>Headwaters to Whites Creek near Thomson</td>
<td>Savannah</td>
<td>Removed Cu and moved water from Category 4b to Category 1 based on 2015 &amp; 2016 data from HSI 10199 - Cu 0/2 - water quality criteria met.</td>
</tr>
<tr>
<td>GAR030601080104</td>
<td>McDuffie</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tugaloo State Park Beach</td>
<td>Hartwell Lake - Tugaloo State Park</td>
<td>Savannah</td>
<td>New supporting water based on 2016 and 2017 data from FB_01_16586.</td>
</tr>
<tr>
<td>GAR030601020509</td>
<td>Franklin</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Tybee Island - Polk Street Beach</td>
<td>End of Beach to Jetty</td>
<td>Savannah</td>
<td>Added Enterococci and moved water from Category 1 to Category 5 based on 2012-2017 data from CRD TYP.</td>
</tr>
<tr>
<td>GAR030601090313</td>
<td>Chatham</td>
<td>Coastal Beach</td>
<td></td>
</tr>
<tr>
<td>Van Creek</td>
<td>Headwaters to Richard B. Russell Lake</td>
<td>Savannah</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1334.</td>
</tr>
<tr>
<td>GAR030601030417</td>
<td>Elbert</td>
<td>Stream</td>
<td></td>
</tr>
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</table>
### Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vineyard Creek</td>
<td>Tributary 70 feet upstream of M South Lane to the Broad River</td>
<td>Savannah</td>
<td>New Supporting water based on 2016 data from WRD 1368.</td>
</tr>
<tr>
<td>GAR030601040307</td>
<td>Madison</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Wassaw Sound</td>
<td>Chatham County</td>
<td>Savannah</td>
<td>Moved water from Category 3 to Category 1. A study determined that fish consumption restrictions were not necessary for arsenic in fish tissue based on the fraction of inorganic to organic arsenic. Also, in the past we mistakenly labeled this water as having a use of Recreation and Fishing. According to the Rules and Regulations for Water Quality Control, this water only has a designated use of Fishing, so the water is only being assessed for the Fishing use.</td>
</tr>
<tr>
<td>GAR030602040624</td>
<td>Chatham</td>
<td>Sound/Harbor</td>
<td></td>
</tr>
<tr>
<td>Whites Creek</td>
<td>Downstream Thomson WPCP</td>
<td>Savannah</td>
<td>The water had been in Category 3 based on limited data. The water was moved from Category 3 to Category 1 based on 2015 data from RV_01_13. Water quality criteria met.</td>
</tr>
<tr>
<td>GAR030601080102</td>
<td>McDuffie</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Cumberland Sound</td>
<td>Camden County</td>
<td>St. Marys</td>
<td>Moved water from Category 3 to Category 1. A study determined that fish consumption restrictions were not necessary for arsenic in fish tissue based on the fraction of inorganic to organic arsenic.</td>
</tr>
<tr>
<td>GAR030702030505</td>
<td>Camden</td>
<td>Sound/Harbor</td>
<td></td>
</tr>
<tr>
<td>Alapaha River</td>
<td>U.S. Hwy. 129/Ga. Hwy. 11 to Willacoochee River</td>
<td>Suwannee</td>
<td>Created reach by splitting GAR031102021201 - Alapaha River (U.S. Hwy. 129/Ga. Hwy. 11 to Stateline) at the Willacoochee River. DO was placed in Category 3 based on 2015 data from RV_09_3166. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031102020404</td>
<td>Berrien</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Alapaha River</td>
<td>Willacoochee River to Stateline</td>
<td>Suwannee</td>
<td>Created reach by splitting GAR031102021201 - Alapaha River (U.S. Hwy. 129/Ga. Hwy. 11 to Stateline) at the Willacoochee River.</td>
</tr>
<tr>
<td>GAR031102021203</td>
<td>Atkinson, Berrien, Lanier, Lowndes, Echols</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Bear Creek</td>
<td>Upstream Giddons Mill Creek to downstream Ga. Hwy. 37/76, Adel</td>
<td>Suwannee</td>
<td>DO was placed in Category 3 and the water was moved from Category 1 to Category 3 based on 2016 data from RV_09_16325 and RV_09_16326. EPD needs to determine the natural DO of the water before making an assessment of whether the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031102030405</td>
<td>Cook</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<tr>
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</tr>
<tr>
<td>Beatty Branch</td>
<td>Headwaters to Cat Creek</td>
<td>Suwannee Stream</td>
<td>The water was moved from Category 1 to Category 3 for DO based on 2015 data from RV_09_5071. The low DO observed at this station may be natural. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031102030306</td>
<td>Lowndes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Branch</td>
<td>Headwaters to Sumner Lake</td>
<td>Suwannee Stream</td>
<td>New Category 3 water based on 2016 data from RV_09_16400. EPD needs to determine the &quot;natural DO&quot; for the area before a use assessment is made.</td>
</tr>
<tr>
<td>GAR031102040405</td>
<td>Cook</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Creek</td>
<td>Pond 0.3 miles upstream of GA-11 (East Main Street) to the Alapaha River</td>
<td>Suwannee Stream</td>
<td>New Supporting water based on 2015 data from RV_09_5076.</td>
</tr>
<tr>
<td>GAR031102020805</td>
<td>Lanier</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big Creek</td>
<td>Fivemile Creek to Mill Creek</td>
<td>Suwannee Stream</td>
<td>New Category 3 water based on 2015 data from RV_09_5075. EPD needs to determine the &quot;natural DO&quot; of the water before making an assessment.</td>
</tr>
<tr>
<td>GAR031102020804</td>
<td>Lanier</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hat Creek</td>
<td>Unnamed tributary 980 feet upstream Bussey Rd to SR S 1989 S.E. (E. Inaha Rd)</td>
<td>Suwannee Stream</td>
<td>New Category 3 water based on 2015 data from RV_09_5081. EPD needs to determine the &quot;natural DO&quot; of the water before an assessment is made.</td>
</tr>
<tr>
<td>GAR031102020307</td>
<td>Turner</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hat Creek</td>
<td>Headwaters to Unnamed tributary 980 feet upstream of Bussey Rd</td>
<td>Suwannee Stream</td>
<td>New Category 3 water for DO based on 2015 data from RV_09_5079. EPD needs to determine the &quot;natural DO&quot; of the water before making an assessment.</td>
</tr>
<tr>
<td>GAR031102020305</td>
<td>Turner</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hat Creek</td>
<td>SR S 1989 (E. Inaha Rd) S.E. of Sycamore to Middle Creek</td>
<td>Suwannee Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2003 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data. In addition (E. Inaha Rd) was added to the location description for clarity.</td>
</tr>
<tr>
<td>GAR031102020304</td>
<td>Turner, Tift, Irwin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<tr>
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</tr>
<tr>
<td>Indian Trail Branch</td>
<td>Pond 0.75 miles upstream Adel Hwy to Bear Creek</td>
<td>Suwannee Stream</td>
<td>New category 3 water for DO based on 2015 data from RV_09_5115. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031102030409</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little Creek</td>
<td>Unnamed tributary 1.7 miles upstream Perry Road to Okapilco Creek</td>
<td>Suwannee Stream</td>
<td>New Not Supporting water for FC based on 2015 data from RV_09_5073.</td>
</tr>
<tr>
<td>GAR031102030506</td>
<td>Colquitt</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Little River</td>
<td>Franks Creek to the Withlacoochee River</td>
<td>Suwannee Stream</td>
<td>New Supporting water based on 2016 data from RV_09_3301.</td>
</tr>
<tr>
<td>GAR031102040505</td>
<td>Lowndes, Brooks</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mill Creek</td>
<td>Tributary 0.5 miles upstream of SR233 to Reynolds Creek</td>
<td>Suwannee Stream</td>
<td>New Supporting water based on 2016 data from RV_09_16321.</td>
</tr>
<tr>
<td>GAR031102020106</td>
<td>Wilcox</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mill Creek</td>
<td>Lake Irma to Big Creek</td>
<td>Suwannee Stream</td>
<td>New Category 1 water based on 2015 data from RV_09_5074.</td>
</tr>
<tr>
<td>GAR031102020803</td>
<td>Lanier</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mill Creek/Reynolds Creek (Previously Mill Creek)</td>
<td>Tributary to Reynolds Creek 0.35 miles upstream Copeland Road to Alapaha River (Previously Reynolds Creek to Alapaha River)</td>
<td>Suwannee Stream</td>
<td>Updated the water's name from &quot;Mill Creek&quot; to &quot;Mill Creek/Reynolds Creek&quot; and the location from &quot;Reynolds Creek to Alapaha River&quot; to &quot;Tributary to Reynolds Creek 0.35 miles upstream Copeland Road to Alapaha River&quot;. These changes were made to match the GIS coverage of the assessed segment. The assessed stream actually covers two creeks (Reynolds Creek and Mill Creek). No change in GIS coverage or mileage were made.</td>
</tr>
<tr>
<td>GAR031102020102</td>
<td>Wilcox</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reed Bingham Lake</td>
<td>Reed Bingham State Park</td>
<td>Suwannee Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016. The year by which the TMDL for TWR is to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Suwannee River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR031102040403</td>
<td>Colquitt, Cook</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reed Bingham State Park Beach</td>
<td>Reed Bingham Lake - Reed Bingham State Park</td>
<td>Suwannee</td>
<td>New supporting water based on 2016 and 2017 data from FB_09_16593.</td>
</tr>
<tr>
<td>GAR031102040406</td>
<td>Colquitt</td>
<td>Freshwater Beach</td>
<td></td>
</tr>
<tr>
<td>Reedy Creek</td>
<td>Headwaters to unnamed tributary 0.7 miles downstream DH Alderman Rd</td>
<td>Suwannee</td>
<td>New Not Supporting water for FC based on 2016 data from RV_09_5070. DO is being placed into Category 3 based on 2015 &amp; 2016 data from RV_09_5070 and 2016 data from RV_09_16337. EPD needs to determine the &quot;natural&quot; DO before DO is assessed.</td>
</tr>
<tr>
<td>GAR031102040404</td>
<td>Colquitt</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Sand Creek</td>
<td>Headwaters East of Sycamore to Alapaha River</td>
<td>Suwannee</td>
<td>The water was moved from Category 1 to Category 3 based on 2003 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031102020303</td>
<td>Turner, Irwin</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Sugar Creek</td>
<td>Headwaters to One Mile Branch</td>
<td>Suwannee</td>
<td>The year by which the TMDL for pH is to be drafted was changed from 2020 to 2026 because TMDLs are generally developed by river basin and TMDLs in the Suwannee River Basin are scheduled to be drafted in 2026.</td>
</tr>
<tr>
<td>GAR031102030407</td>
<td>Lowndes</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Franks Creek</td>
<td>Pond 780 feet upstream of Union Road to Franks Creek</td>
<td>Suwannee</td>
<td>New not supporting reach for DO based on 2016 data from RV_09_16324.</td>
</tr>
<tr>
<td>GAR031102040504</td>
<td>Lowndes</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Hat Creek</td>
<td>Headwaters to Hat Creek</td>
<td>Suwannee</td>
<td>New category 3 water based on 2015 data from RV_09_5080. The &quot;natural DO&quot; needs to be determined before an assessment is made. Also, the stream was dry much of the year and more data is needed.</td>
</tr>
<tr>
<td>GAR031102020306</td>
<td>Turner</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Little Creek</td>
<td>Headwaters to Little Creek</td>
<td>Suwannee</td>
<td>New Not Supporting water for FC based on 2016 data from RV_09_16323. DO was placed in Category 3. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031102030507</td>
<td>Colquitt</td>
<td>Stream</td>
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</table>
## Changes Between the 2016 and 2018 305b/303d List of Waters

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</tr>
</thead>
<tbody>
<tr>
<td>Tributary to Little River</td>
<td>Headwaters to Little River</td>
<td>Suwannee</td>
<td>New Supporting water based on 2015 data from RV_09_5086.</td>
</tr>
<tr>
<td>GAR031102040108</td>
<td>Turner</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Okapilco Creek</td>
<td>Pond 0.25 miles upstream Wilder Road to Okapilco Creek</td>
<td>Suwannee</td>
<td>New Not Supporting water for FC based on 2015 data from RV_09_5072.</td>
</tr>
<tr>
<td>GAR031102030505</td>
<td>Colquitt</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Reynolds Creek</td>
<td>Headwaters to Amaco Road</td>
<td>Suwannee</td>
<td>New Supporting water based on 2016 data from RV_09_16319.</td>
</tr>
<tr>
<td>GAR031102020104</td>
<td>Wilcox</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Reynolds Creek</td>
<td>Amaco Road to Reynolds Creek</td>
<td>Suwannee</td>
<td>New Not Supporting water for DO based on 2016 data from RV_09_16320.</td>
</tr>
<tr>
<td>GAR031102020105</td>
<td>Wilcox</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to the New River</td>
<td>700 feet upstream of Old Ocilla Road to the New River</td>
<td>Suwannee</td>
<td>New Category 3 water for DO based on 2016 data from RV_09_16154. EPD needs to determine the &quot;natural DO&quot; of the water before determining if DO is meeting the criteria.</td>
</tr>
<tr>
<td>GAR031102030207</td>
<td>Tift</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Turkey Branch</td>
<td>Tributary 300 feet upstream of W Cypress St to Turkey Branch</td>
<td>Suwannee</td>
<td>New Category 3 water based on 2015 data from RV_09_5082. EPD needs to determine the &quot;natural DO&quot; of the water before an assessment is made.</td>
</tr>
<tr>
<td>GAR031102020609</td>
<td>Ben Hill</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Turkey Branch</td>
<td>Headwaters to Willacoochee River downstream Fitzgerald</td>
<td>Suwannee</td>
<td>The year by which the TMDL for algae is to be drafted was changed from 2027 to 2026 because TMDLs are generally developed by river basin and TMDLs in the Suwannee River Basin are scheduled to be drafted in 2026.</td>
</tr>
<tr>
<td>GAR031102020605</td>
<td>Ben Hill</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
<td>Change from 2016 to Draft 2018 List</td>
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<tr>
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</tr>
<tr>
<td>Westside Branch</td>
<td>Tributary to New River, Tifton (Previously Tributary to Little River)</td>
<td>Suwannee</td>
<td>Added DO to Category 3. EPD needs to determine the &quot;natural DO&quot; for the water before determining if the DO criteria are being met.</td>
</tr>
<tr>
<td>GAR031102030206</td>
<td>Tift</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Willacoochee River</td>
<td>Courthouse Branch to Turkey Branch</td>
<td>Suwannee</td>
<td>The year by which the TMDL for FC is to be drafted was changed from 2020 to 2021 because TMDLs are generally developed by river basin and TMDLs in the Suwannee River Basin are scheduled to be drafted in 2021.</td>
</tr>
<tr>
<td>GAR031102020608</td>
<td>Ben Hill, Irwin</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Allen Creek</td>
<td>Hollingsworth Lake to Little Tallapoosa River</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1351.</td>
</tr>
<tr>
<td>GAR031501080510</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Big Creek</td>
<td>Lasseter Creek to Tallapoosa River</td>
<td>Tallapoosa</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of &quot;fair&quot;. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031501080209</td>
<td>Haralson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Blalock Creek</td>
<td>Headwaters to Walker Creek</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1358.</td>
</tr>
<tr>
<td>GAR031501080306</td>
<td>Haralson, Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Buffalo Creek</td>
<td>Upstream Little Tallapoosa River</td>
<td>Tallapoosa</td>
<td>The year by which the DO TMDL is to be drafted was changed from 2018 to 2023.</td>
</tr>
<tr>
<td>GAR031501080601</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Indian Creek</td>
<td>Downstream Brickyard Road to Little Tallapoosa River near Bowdon</td>
<td>Tallapoosa</td>
<td>Removed pH from Category 3 based on 2016 data from RV_13_4397: pH 0/21 (criteria met).</td>
</tr>
<tr>
<td>GAR031501080701</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
</table>
### Changes Between the 2016 and 2018 305b/303d List of Waters

<table>
<thead>
<tr>
<th>Reach Name/ID</th>
<th>Reach Location/County</th>
<th>Basin/Water Type</th>
<th>Change from 2016 to Draft 2018 List</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mann Creek</td>
<td>Tributary to the Tallapoosa River</td>
<td>Tallapoosa</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of “fair”. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR031501080204</td>
<td>Haralson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Mud Branch</td>
<td>Tributary at Villa Rica Tallapoosa West WPCP to Little Tallapoosa River</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for FC and DO based on 2016 data from RV_13_4393.</td>
</tr>
<tr>
<td>GAR031501080509</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Panther Creek</td>
<td>Headwaters to Brooks Creek</td>
<td>Tallapoosa</td>
<td>New supporting water based on 2016 data from WRD 1356.</td>
</tr>
<tr>
<td>GAR031501080114</td>
<td>Haralson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Pine Tucky Branch</td>
<td>Headwaters to Boyles Branch</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1359.</td>
</tr>
<tr>
<td>GAR031501080609</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tallapoosa River</td>
<td>Water Mill Creek to Little River</td>
<td>Tallapoosa</td>
<td>Added DO and moved water from Category 1 to Category 5 based on 2016 data from RV_13_4407.</td>
</tr>
<tr>
<td>GAR031501080111</td>
<td>Haralson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Bear Creek</td>
<td>Headwaters to Bear Creek</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1355.</td>
</tr>
<tr>
<td>GAR031501080511</td>
<td>Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Walker Creek</td>
<td>Headwaters to Walker Creek (near Waco)</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1350.</td>
</tr>
<tr>
<td>GAR031501080305</td>
<td>Haralson, Carroll</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Tributary to Walker Creek</td>
<td>Headwaters to Walker Creek (near Tallapoosa)</td>
<td>Tallapoosa</td>
<td>New Not Supporting water for Bio F based on 2016 data from WRD 1349.</td>
</tr>
<tr>
<td>GAR031501080304</td>
<td>Haralson</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Reach Name/ID</td>
<td>Reach Location/County</td>
<td>Basin/Water Type</td>
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<tr>
<td>----------------------</td>
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<td>-----------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Coke Oven Branch</td>
<td>Headwaters to West Chickamauga Creek</td>
<td>Tennessee Stream</td>
<td>Added pH to Category 3 based on 2016 data from RV_15_16347. There was less than a full year of data available to assess as the stream went dry. More data is needed before pH is assessed.</td>
</tr>
<tr>
<td>GAR060200010930</td>
<td>Walker</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Crawfish Spring</td>
<td>Headwaters to Coke Oven Branch</td>
<td>Tennessee Stream</td>
<td>New Supporting water based on 2016 data from RV_15_16348.</td>
</tr>
<tr>
<td>GAR060200010931</td>
<td>Walker</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Cutcane Creek</td>
<td>Tarpley Branch to Hemtown Creek</td>
<td>Tennessee Stream</td>
<td>New Supporting water based on 2016 data from RV-15_16349.</td>
</tr>
<tr>
<td>GAR060200030216</td>
<td>Fannin</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Daley Creek</td>
<td>Headwaters to Hothouse Creek</td>
<td>Tennessee Stream</td>
<td>New Supporting water based on 2016 data from RV_15_16350.</td>
</tr>
<tr>
<td>GAR060200030217</td>
<td>Fannin</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Hiawassee River (aka Hiwassee River)</td>
<td>Upstream Lake Chatuge</td>
<td>Tennessee Stream</td>
<td>The bacteria indicator used to assess waters with a designated use of Recreation is now E. coli. There are currently no E. coli data available for assessment, so E. coli is being placed in Category 3 until data are collected.</td>
</tr>
<tr>
<td>GAR060200020105</td>
<td>Towns</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Mineral Springs Creek</td>
<td>Headwaters to Weaver Creek</td>
<td>Tennessee Stream</td>
<td>New Supporting water based on 2016 data from RV_15_16361.</td>
</tr>
<tr>
<td>GAR060200030218</td>
<td>Fannin</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Nottely River</td>
<td>US Hwy 19 to Lake Nottely</td>
<td>Tennessee Stream</td>
<td>The bacteria indicator used to assess waters with a designated use of Recreation is now E. coli. There are currently no E. coli data available for assessment, so E. coli is being placed in Category 3 for the Recreational Use until data are collected. The Drinking Water Use remains listed as impaired for FC.</td>
</tr>
<tr>
<td>GAR060200020501</td>
<td>Union</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
<tr>
<td>Nottely River</td>
<td>Right/Left Forks to US Hwy 19</td>
<td>Tennessee Stream</td>
<td>The bacteria indicator used to assess waters with a designated use of Recreation is now E. coli. There are currently no E. coli data available for assessment, so E. coli is being placed in Category 3 until data are collected.</td>
</tr>
<tr>
<td>GAR060200020504</td>
<td>Union</td>
<td>Tennessee Stream</td>
<td></td>
</tr>
</tbody>
</table>
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<tbody>
<tr>
<td>Reservoir Branch</td>
<td>Headwaters to Sugar Creek</td>
<td>Tennessee Stream</td>
<td>New Supporting water based on 2016 data from RV_15_16366.</td>
</tr>
<tr>
<td>GAR060200030219</td>
<td>Fannin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sugar Creek</td>
<td>Upstream Toccoa River</td>
<td>Tennessee Stream</td>
<td>The year by which the pH TMDL is to be drafted was changed from 2023 to 2028.</td>
</tr>
<tr>
<td>GAR060200030206</td>
<td>Fannin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Toccoa River</td>
<td>Big Creek to Lake Blue Ridge</td>
<td>Tennessee Stream</td>
<td>The bacteria indicator used to assess waters with a designated use of Recreation is now E. coli. There are currently no E. coli data available for assessment, so E. coli is being placed in Category 3 until data are collected.</td>
</tr>
<tr>
<td>GAR060200030115</td>
<td>Fannin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Town Creek</td>
<td>Powell Valley Creek to Townsend Branch</td>
<td>Tennessee Stream</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of “fair”. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR060200020513</td>
<td>Union</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Trahlyta Lake</td>
<td>Vogle State Park</td>
<td>Tennessee Lake</td>
<td>Added Recreational use based on changes made during Triennial Review that were approved by EPA in 2016.</td>
</tr>
<tr>
<td>GAR060200020818</td>
<td>Union</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to Black Branch</td>
<td>Headwaters to Black Branch</td>
<td>Tennessee Stream</td>
<td>New Category 3 water based on 2016 data from RV_15_16377. The stream was dry from July - November. It is being placed in Category 3 until more data is obtained.</td>
</tr>
<tr>
<td>GAR060200010932</td>
<td>Chattooga, Walker</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tributary to South Fork Rapier Mill Creek</td>
<td>Stateline to South Fork Rapier Mill Creek</td>
<td>Tennessee Stream</td>
<td>The year by which the pH TMDL is to be drafted was changed from 2023 to 2028.</td>
</tr>
<tr>
<td>GAR060200020608</td>
<td>Fannin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vogel State Park Beach</td>
<td>Trahlyta Lake - Vogel State Park</td>
<td>Tennessee Freshwater Beach</td>
<td>New supporting water based on 2016 and 2017 data from FB_15_16587.</td>
</tr>
</tbody>
</table>
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</thead>
<tbody>
<tr>
<td>Wolf Creek</td>
<td>Stateline to Toccoa River</td>
<td>Tennessee</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of “fair”. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR060200030210</td>
<td>Fannin</td>
<td>Stream</td>
<td></td>
</tr>
<tr>
<td>Youngcane Creek</td>
<td>Payne Creek to Little Youngcane Creek</td>
<td>Tennessee</td>
<td>The water was moved from Category 1 to Category 3 based on 2001 macroinvertebrate data with a narrative rank of “fair”. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.</td>
</tr>
<tr>
<td>GAR060200020514</td>
<td>Union</td>
<td>Stream</td>
<td></td>
</tr>
</tbody>
</table>