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<th>Assessment Unit ID</th>
<th>Waterbody Name</th>
<th>Type</th>
<th>River Basin</th>
<th>County</th>
<th>Uses</th>
<th>Causes</th>
<th>Sources</th>
<th>Size</th>
<th>Unit Type</th>
<th>Downstream / Upstream Locations</th>
<th>Year Listed</th>
<th>Priority</th>
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<tr>
<td>AL03150201-0101-200</td>
<td>Callaway Creek</td>
<td>R</td>
<td>Alabama</td>
<td>Elmore</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
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<td>Three Mile Branch</td>
<td>R</td>
<td>Alabama</td>
<td>Montgomery</td>
<td>Fish &amp; Wildlife</td>
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<td>Lower Wetumpka Road / its source</td>
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<td>AL03150201-0104-302</td>
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<td>Montgomery</td>
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<td>Fish &amp; Wildlife</td>
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<td>AL03150201-0407-100</td>
<td>Pintalala Creek</td>
<td>R</td>
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<td>Autauga</td>
<td>Swimming Fish &amp; Wildlife</td>
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<td>Autauga County Road 24 / its source</td>
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<td>R</td>
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<td>Dallas</td>
<td>Fish &amp; Wildlife</td>
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<td>Agriculture</td>
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<td>Dallas</td>
<td>Fish &amp; Wildlife</td>
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<td>Bogus Chitto Creek / its source</td>
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<td>Dallas</td>
<td>Fish &amp; Wildlife</td>
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<td>Agriculture</td>
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<td>Dallas</td>
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<td>Butler</td>
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<td>River Mile 55 / Claiborne Lock and Dam</td>
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<td>Black Warrior</td>
<td>Fish &amp; Wildlife</td>
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<td>Black Warrior</td>
<td>Fish &amp; Wildlife</td>
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<td>Municipal</td>
<td>4.13 miles</td>
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<td>Black Warrior</td>
<td>Fish &amp; Wildlife</td>
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<td>Black Warrior</td>
<td>Fish &amp; Wildlife</td>
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<td>Black Warrior</td>
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<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
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<td>Black Warrior</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
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<td>Clear Creek</td>
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<td>Pasture grazing</td>
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<td>Fish &amp; Wildlife</td>
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<td>Collection system failure Urban runoff/storm sewer</td>
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<td>100 yards upstream of Southern Railway crossing / Its source</td>
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<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture Grazing</td>
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<td>Public Water Supply Fish &amp; Wildlife</td>
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<td>Walker</td>
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<td>Clear Creek</td>
<td>Walker</td>
<td>Siltation</td>
<td>Total Dissolved Solids</td>
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<td>Clear Creek</td>
<td>Winston</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>24.8 miles</td>
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<td>Winston</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
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<td>Black Warrior</td>
<td>Clear Creek</td>
<td>Winston</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercy)</td>
<td>1,321.71 acres</td>
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<td>Swimming Fish &amp; Wildlife</td>
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<td>Swimming Fish &amp; Wildlife</td>
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<td>AL03160111-0106-100</td>
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<td>Clear Creek</td>
<td>Blount Marshall</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
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<td>Locust Fork / Its source</td>
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<td>AL03160111-0201-100</td>
<td>Wynneville Creek</td>
<td>R</td>
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<td>Clear Creek</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>5.98 miles</td>
<td>Locust Fork / Its source</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL03160111-0202-200</td>
<td>Graves Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Clear Creek</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>9.79 miles</td>
<td>Locust Fork / Its source</td>
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<td>AL03160111-0204-111</td>
<td>Blackburn Fork (Lowland Lake)</td>
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<td>Black Warrior</td>
<td>Clear Creek</td>
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<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Metals (Mercy)</td>
<td>1,389.78 acres</td>
<td>Inland Lake dam / extent of reservoir</td>
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<td>AL03160111-0204-200</td>
<td>Brashe Creek</td>
<td>R</td>
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<td>Clear Creek</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>5.09 miles</td>
<td>Blackburn Fork (Highland Lake) / Its source</td>
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<td>Brashe Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Clear Creek</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Total Dissolved Solids</td>
<td>5.09 miles</td>
<td>Blackburn Fork (Highland Lake) / Its source</td>
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<td>Sand Creek</td>
<td>R</td>
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<td>Clear Creek</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
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<td>AL03160111-0206-800</td>
<td>Mill Creek</td>
<td>R</td>
<td>Black Warrior</td>
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<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>6.39 miles</td>
<td>Chinwood Creek / Its source</td>
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<td>AL03160111-0307-100</td>
<td>Turkey Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Clear Creek</td>
<td>Jefferson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>23.34 miles</td>
<td>Locust Fork / Its source</td>
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<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
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<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>AL03160111-0407-101</td>
<td>Fivemile Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>7.54 miles</td>
<td>Locust Fork / Old Jasper Highway</td>
<td>2022</td>
<td>M</td>
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<td>AL03160111-0407-103</td>
<td>Fivemile Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>9.07 miles</td>
<td>Alabama Highway 79 / its source</td>
<td>2018</td>
<td>M</td>
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<tr>
<td>AL03160111-0408-102</td>
<td>Village Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Limited Warmwater Fishery</td>
<td>Pesticides (Dieldrin)</td>
<td>Urban runoff/storm sewers</td>
<td>12.60 miles</td>
<td>Second Creek / Woodlawn Bridge</td>
<td>2006</td>
<td>L</td>
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<td>AL03160111-0408-103</td>
<td>Village Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Limited Warmwater Fishery</td>
<td>Pesticides (Dieldrin)</td>
<td>Urban runoff/storm sewers</td>
<td>4.04 miles</td>
<td>Woodlawn Bridge / its source</td>
<td>2006</td>
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<td>AL03160111-0410-100</td>
<td>Locust Fork</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Urban Runoff</td>
<td>23.26 miles</td>
<td>Village Creek / Jefferson County Road 77</td>
<td>2024</td>
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<td>AL03160112-0105-101</td>
<td>Mud Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>14.12 miles</td>
<td>Valley Creek / Big Branch</td>
<td>2020</td>
<td>M</td>
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<td>AL03160112-0105-102</td>
<td>Mud Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>7.70 miles</td>
<td>Big Branch / its source</td>
<td>2020</td>
<td>M</td>
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<tr>
<td>AL03160112-0106-111</td>
<td>Valley Creek (Bankhead Lake)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Jefferson</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Municipal</td>
<td>119.67 acres</td>
<td>Black Warrior River / end of embayment</td>
<td>2016</td>
<td>M</td>
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<tr>
<td>AL03160112-0305-110</td>
<td>Danuel Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>10.42 miles</td>
<td>Holt Lake / its source</td>
<td>2018</td>
<td>M</td>
<td></td>
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<td>AL03160112-0305-110</td>
<td>Danuel Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Surface mining-abandoned</td>
<td>10.42 miles</td>
<td>Holt Lake / its source</td>
<td>2014</td>
<td>L</td>
<td></td>
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<td>AL03160112-0305-110</td>
<td>Danuel Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Total Dissolved Solids</td>
<td>Surface mining-abandoned</td>
<td>10.42 miles</td>
<td>Holt Lake / its source</td>
<td>2014</td>
<td>L</td>
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<td>AL03160112-0401-101</td>
<td>Clear Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Fayette</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>3.82 miles</td>
<td>North River / Bay Lake Dam</td>
<td>2024</td>
<td>L</td>
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<td>AL03160112-0401-103</td>
<td>Clear Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Fayette</td>
<td>Public Water Supply</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>7.66 miles</td>
<td>Bigs Lake / its source</td>
<td>2014</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160112-0410-111</td>
<td>Binion Creek (Lake Tuscaloosa)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>305.18 acres</td>
<td>North River / Lake Tuscaloosa</td>
<td>2010</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160112-0410-111</td>
<td>Binion Creek (Lake Tuscaloosa)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>305.18 acres</td>
<td>North River / Lake Tuscaloosa</td>
<td>2014</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03160112-0411-101</td>
<td>North River (Lake Tuscaloosa)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>968.62 acres</td>
<td>Binion Creek / extent of reservoir</td>
<td>2010</td>
<td>L</td>
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<tr>
<td>AL03160112-0413-102</td>
<td>North River (Lake Tuscaloosa)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>3,797.84 acres</td>
<td>Lake Tuscaloosa dam / Binion Creek</td>
<td>2010</td>
<td>L</td>
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<tr>
<td>AL03160112-0505-101</td>
<td>Black Warrior River (Oliver Lake)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric Deposition</td>
<td>556.93 acres</td>
<td>Oliver Lock &amp; Dam / Hurricane Creek</td>
<td>2024</td>
<td>L</td>
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<td>AL03160113-0105-111</td>
<td>Big Sandy Creek (Warror Lake)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>11.29 acres</td>
<td>Black Warrior River / end of embayment</td>
<td>2014</td>
<td>L</td>
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<td>AL03160113-0201-100</td>
<td>Mill Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>10.36 miles</td>
<td>Warrior Lake / its source</td>
<td>2016</td>
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<tr>
<td>AL03160113-0302-110</td>
<td>Ellions Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Hale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>24.74 miles</td>
<td>Warrior Lake / its source</td>
<td>2018</td>
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<td>AL03160113-0302-110</td>
<td>Ellions Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Hale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>24.74 miles</td>
<td>Warrior Lake / its source</td>
<td>2018</td>
<td>M</td>
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<tr>
<td>AL03160113-0302-300</td>
<td>Carthage Branch</td>
<td>R</td>
<td>Black Warrior</td>
<td>Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>3.98 miles</td>
<td>Warrior Lake / its source</td>
<td>2016</td>
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<td>AL03160113-0607-100</td>
<td>Black Warrior River (Warror Lake)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Greene Hale Tuscaloosa</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric Deposition</td>
<td>4970.75 acres</td>
<td>Warrior Lock and Dam / Oliver Lock and Dam</td>
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<td>AL03160113-0704-100</td>
<td>Cottonwood Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Hale Marengo Perry</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Municipal Pasture grazing</td>
<td>11.42 miles</td>
<td>Big Prairie Creek / its source</td>
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<td>R</td>
<td>Black Warrior</td>
<td>Hale Marengo Perry</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Municipal Pasture grazing</td>
<td>11.42 miles</td>
<td>Big Prairie Creek / its source</td>
<td>2006</td>
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<td>AL03160113-0704-100</td>
<td>Cottonwood Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Hale Marengo Perry</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Municipal Pasture grazing</td>
<td>11.42 miles</td>
<td>Big Prairie Creek / its source</td>
<td>2006</td>
<td>L</td>
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<td>Cottonwood Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Hale Marengo Perry</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Municipal Pasture Grazing</td>
<td>11.42 miles</td>
<td>Big Prairie Creek / its source</td>
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<td>AL03160113-0707-110</td>
<td>Big German Creek</td>
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<td>Hale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>15.21 miles</td>
<td>Big Prairie Creek / its source</td>
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<td>Assessment Unit ID</td>
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<td>Type</td>
<td>River Basin</td>
<td>County</td>
<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>AL03160113-0708-100</td>
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<td>R</td>
<td>Black Warrior</td>
<td>Hale</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>44.16 miles</td>
<td>Lake Demopolis / Its source</td>
<td>2018</td>
<td>M</td>
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<td>AL03160113-0801-200</td>
<td>Needham Creek</td>
<td>R</td>
<td>Black Warrior</td>
<td>Greene</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Total Dissolved Solids</td>
<td>Aquaculture</td>
<td>8.96 miles</td>
<td>Dollard Lake / Its source</td>
<td>2014</td>
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<td>AL03160113-0806-101</td>
<td>Black Warrior River (Demopolis Lake)</td>
<td>L</td>
<td>Black Warrior</td>
<td>Greene</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric Deposition</td>
<td>698.91 acres</td>
<td>Tombigbee River / French Creek</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL03140104-0104-100</td>
<td>Blackwater River</td>
<td>R</td>
<td>Blackwater</td>
<td>Escambia</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>2.78 miles</td>
<td>AL-FL state line / Its source</td>
<td>2004</td>
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<td>AL03150202-0103-102</td>
<td>Little Cahaba River (Lake Purdy)</td>
<td>L</td>
<td>Cahaba</td>
<td>Jefferson</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>961.95 acres</td>
<td>Lake Purdy dam / extent of reservoir</td>
<td>2018</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03150202-0103-103</td>
<td>Little Cahaba River</td>
<td>R</td>
<td>Cahaba</td>
<td>Jefferson</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Industrial</td>
<td>13.75 miles</td>
<td>Lake Purdy / Its source</td>
<td>2018</td>
<td>L</td>
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<td>AL03150202-0402-100</td>
<td>Mahan Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>15.47 miles</td>
<td>Little Cahaba River / Its source</td>
<td>2018</td>
<td>M</td>
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<td>AL03150202-0503-102</td>
<td>Cahaba River</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Outstanding Alabama Water Swimming</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>10.58 miles</td>
<td>Alabama Highway 82 / lower Little Cahaba River</td>
<td>2020</td>
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<td>AL03150202-0505-100</td>
<td>Alfomitee Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>18.51 miles</td>
<td>Cahaba River / Its source</td>
<td>2018</td>
<td>H</td>
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<td>AL03150202-0506-100</td>
<td>Cahaba River</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Outstanding Alabama Water Swimming</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>21.76 miles</td>
<td>Blue Gin Creek / Alabama Highway 82</td>
<td>2020</td>
<td>L</td>
</tr>
<tr>
<td>AL03150202-0506-200</td>
<td>Cahaba River</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Outstanding Alabama Water Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>21.76 miles</td>
<td>Blue Gin Creek / Alabama Highway 82</td>
<td>2024</td>
<td>L</td>
</tr>
<tr>
<td>AL03150202-0602-200</td>
<td>Old Town Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>3.45 miles</td>
<td>Cahaba River / Its source</td>
<td>2016</td>
<td>H</td>
<td></td>
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<tr>
<td>AL03150202-0701-100</td>
<td>Rice Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>12.66 miles</td>
<td>Cahaba River / Its source</td>
<td>2022</td>
<td>L</td>
</tr>
<tr>
<td>AL03150202-0702-100</td>
<td>Cahaba River</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Outstanding Alabama Water Swimming</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>27.25 miles</td>
<td>Waters Creek / Blue Gin Creek</td>
<td>2020</td>
<td>L</td>
</tr>
<tr>
<td>AL03150202-0702-210</td>
<td>Waters Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>9.93 miles</td>
<td>Cahaba River / Its source</td>
<td>2022</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03150202-0805-100</td>
<td>Oakmulgee Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Bibb</td>
<td>Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>56.67 miles</td>
<td>Cahaba River / Its source</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03150202-0901-100</td>
<td>Childers Creek</td>
<td>R</td>
<td>Cahaba</td>
<td>Dallas</td>
<td>Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>18.79 miles</td>
<td>Cahaba River / Its source</td>
<td>2006</td>
<td>L</td>
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</tr>
<tr>
<td>AL03150202-0902-102</td>
<td>Cahaba River</td>
<td>R</td>
<td>Cahaba</td>
<td>Dallas</td>
<td>Swimming</td>
<td>Outstanding Alabama Water Swimming</td>
<td>Metals (Mercury)</td>
<td>Atmospheric Depression</td>
<td>5.89 miles</td>
<td>Cahaba River / Childers Creek</td>
<td>2024</td>
<td>L</td>
</tr>
<tr>
<td>AL03130002-0805-111</td>
<td>Chattahoochee River (West Point Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Chambers</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>254.25 acres</td>
<td>Alabama-Georgia state line / Approximately 1/2 mile upstream of Stroud Creek and Veasey Creek confluence</td>
<td>2022</td>
<td>L</td>
</tr>
<tr>
<td>AL03130002-0903-200</td>
<td>Oseligee Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Chambers</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>18.71 miles</td>
<td>AL-GA state line / Its source</td>
<td>2024</td>
<td>L</td>
</tr>
<tr>
<td>AL03130002-0907-100</td>
<td>Moores Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Chambers</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Urban runoff/storm sewer</td>
<td>11.40 miles</td>
<td>Chattahoochee River / Its source</td>
<td>2018</td>
<td>M</td>
</tr>
<tr>
<td>AL03130002-0907-100</td>
<td>Moores Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Chambers</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Urban runoff/storm sewer</td>
<td>11.40 miles</td>
<td>Chattahoochee River / Its source</td>
<td>2018</td>
<td>M</td>
</tr>
<tr>
<td>AL03130002-1105-100</td>
<td>Otsippa Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Chambers</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Urban runoff/storm sewer</td>
<td>27.32 miles</td>
<td>Lake Harding / Its source</td>
<td>2018</td>
<td>L</td>
</tr>
<tr>
<td>AL03130002-1105-111</td>
<td>Otsippa Creek (Lake Harding)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Lee</td>
<td>Swimming</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>122.60 acres</td>
<td>Chattahoochee River / end of embayment</td>
<td>2022</td>
<td>L</td>
</tr>
<tr>
<td>AL03130002-1106-100</td>
<td>UT to Halawakee Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Lee</td>
<td>Swimming</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>14.19 miles</td>
<td>Halawakee Creek / Its source</td>
<td>2018</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130002-1107-110</td>
<td>Halawakee Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Chambers</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Atmospheric deposition</td>
<td>16.57 miles</td>
<td>Three miles upstream of County Road 79 / Its source</td>
<td>2012</td>
<td>L</td>
</tr>
<tr>
<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
<td>Type</td>
<td>River Basin</td>
<td>County</td>
<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
</tr>
<tr>
<td>-------------------</td>
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</tr>
<tr>
<td>AL03130002-1109-111</td>
<td>Chattahoochee River (Lake Harding)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Lee</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>514.22 acres</td>
<td>Bartletts Ferry Dam / Halawakee Creek</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-0505-101</td>
<td>Uchee Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Russell</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure Pasture grazing</td>
<td>8.96 miles</td>
<td>Chattahoochee River (Walter F George Lake) / Russell County Road 39</td>
<td>2020</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-0505-102</td>
<td>Uchee Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Russell</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Pasture grazing</td>
<td>11.59 miles</td>
<td>Russell County Road 39 / Island Creek</td>
<td>2018</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-0505-111</td>
<td>Uchee Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Russell</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>105.15 acres</td>
<td>Chattahoochee River / end of embayment</td>
<td>2010</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-0605-100</td>
<td>Hagee Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Russell</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Land development Silviculture activities</td>
<td>15.73 miles</td>
<td>Chattahoochee River / Its source</td>
<td>2012</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-0606-100</td>
<td>Chattahoochee River (Walter F George Lake)</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Russell</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric Deposition</td>
<td>165.36 acres</td>
<td>Snake Creek / Hagee Creek</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-0903-200</td>
<td>Clant Branch</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Russell</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Pasture grazing</td>
<td>6.27 miles</td>
<td>Chattahoochee River (Walter F George Lake) / Its source</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-1205-100</td>
<td>Cowikee Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1,739.13 acres</td>
<td>Chattahoochee River / end of embayment</td>
<td>2010</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-1301-100</td>
<td>Chewalla Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>13.50 miles</td>
<td>Walter F George Lake / Its source</td>
<td>2022</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03130003-1307-100</td>
<td>Barbour Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Agriculture</td>
<td>18.77 miles</td>
<td>Walter F George Lake / Its source</td>
<td>1998</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-1307-111</td>
<td>Barbour Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>656.59 acres</td>
<td>Chattahoochee River / end of embayment</td>
<td>2016</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-1307-111</td>
<td>Barbour Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Agriculture</td>
<td>656.59 acres</td>
<td>Chattahoochee River / end of embayment</td>
<td>1998</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-1310-111</td>
<td>Cherryhatche Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>284.82 acres</td>
<td>Chattahoochee River / end of embayment</td>
<td>2022</td>
<td>L</td>
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</tr>
<tr>
<td>AL03130003-1311-100</td>
<td>White Oak Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>300.44 acres</td>
<td>Chattahoochee River (Walter F George Lake) / end of embayment</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130003-1600-100</td>
<td>Chattahoochee River (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>9,797.21 acres</td>
<td>Walter F George dam / Cowikee Creek</td>
<td>2016</td>
<td>L</td>
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</tr>
<tr>
<td>AL03130003-1600-400</td>
<td>Thomas Mill Creek (Walter F George Lake)</td>
<td>L</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>168.08 acres</td>
<td>Chattahoochee River (Walter F George Lake) / end of embayment</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130004-0403-110</td>
<td>Peterman Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Henry</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>12.43 miles</td>
<td>Abbie Creek / Its source</td>
<td>2016</td>
<td>M</td>
<td></td>
</tr>
<tr>
<td>AL03130004-0405-100</td>
<td>Abbie Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Barbour</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Municipal Pasture grazing</td>
<td>42.53 miles</td>
<td>Chattahoochee River / Its source</td>
<td>2016</td>
<td>M</td>
<td></td>
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<tr>
<td>AL03130004-0602-500</td>
<td>Cedar Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Henry</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>4.04 miles</td>
<td>Ottsuse Creek / Its source</td>
<td>2008</td>
<td>L</td>
<td></td>
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<td>AL03130004-0607-100</td>
<td>Ottsuse Creek</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Henry</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>28.05 miles</td>
<td>Chattahoochee River / Its source</td>
<td>2024</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03130004-0801-100</td>
<td>Chattahoochee River</td>
<td>R</td>
<td>Chattahoochee</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>14.14 miles</td>
<td>AL-FL state line / Woods Branch</td>
<td>2016</td>
<td>L</td>
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<tr>
<td>AL03130012-0101-100</td>
<td>Limestone Creek</td>
<td>R</td>
<td>Chipola</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure Pasture grazing</td>
<td>10.80 miles</td>
<td>Big Creek / Its source</td>
<td>2018</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130012-0101-410</td>
<td>Cypress Creek</td>
<td>R</td>
<td>Chipola</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Municipal Urban runoff/Septic sewers</td>
<td>8.11 miles</td>
<td>Limestone Creek / Its source</td>
<td>1998</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130012-0101-410</td>
<td>Cypress Creek</td>
<td>R</td>
<td>Chipola</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Municipal Urban runoff/Septic sewers</td>
<td>8.11 miles</td>
<td>Limestone Creek / Its source</td>
<td>1998</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03130012-0106-202</td>
<td>Boggy Creek</td>
<td>R</td>
<td>Chipola</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>6.72 miles</td>
<td>Cottondale WWTP / Its source</td>
<td>2022</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03130012-0201-410</td>
<td>Cooper Creek</td>
<td>R</td>
<td>Chipola</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Animal feeding operations Pasture grazing</td>
<td>3.13 miles</td>
<td>Cowarts Creek / Its source</td>
<td>2020</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03130012-0201-410</td>
<td>Cooper Creek</td>
<td>R</td>
<td>Chipola</td>
<td>Houston</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Animal feeding operations Pasture grazing</td>
<td>3.13 miles</td>
<td>Cowarts Creek / Its source</td>
<td>2020</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
<td>Type</td>
<td>River Basin</td>
<td>County</td>
<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
</tr>
<tr>
<td>-------------------</td>
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<tr>
<td>AL03140201-0203-200</td>
<td>Panther Creek</td>
<td>R</td>
<td>Choctawhatchee</td>
<td>Dale</td>
<td>Henry</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>7.63</td>
<td>miles</td>
<td>East Fork Choctawhatchee River / Its source</td>
<td>2018</td>
<td>L</td>
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<tr>
<td>AL03140201-0304-110</td>
<td>Judy Creek</td>
<td>R</td>
<td>Choctawhatchee</td>
<td>Barbour</td>
<td>Dale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>23.64</td>
<td>miles</td>
<td>West Fork Choctawhatchee River / Its source</td>
<td>2018</td>
<td>L</td>
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<tr>
<td>AL03140201-0401-100</td>
<td>Lindsey Creek</td>
<td>R</td>
<td>Choctawhatchee</td>
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<td>miles</td>
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<td>miles</td>
<td>Claybank Creek / Its source</td>
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<td>Fish &amp; Wildlife</td>
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<td>Agriculture / Its source</td>
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<td>Coffee</td>
<td>Fish &amp; Wildlife</td>
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<td>Animal feeding operations</td>
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<td>miles</td>
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<td>Swimming Fish &amp; Wildlife</td>
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<td>Atmospheric deposition</td>
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<td>Pea River / Alabama Highway 12</td>
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<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Collection system failure</td>
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<td>Pasture grazing</td>
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<td>miles</td>
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<td>Fish &amp; Wildlife</td>
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<td>Animal feeding operations Pasture grazing</td>
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<td>Fish &amp; Wildlife</td>
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<td>Animal feeding operations Pasture grazing</td>
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<td>Pea River / Its source</td>
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<td>M</td>
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<td>Fish &amp; Wildlife</td>
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<td>Flat Creek / Snake Branch</td>
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<td>Atmospheric deposition</td>
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<td>R</td>
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<td>Cleburne</td>
<td>Fish &amp; Wildlife</td>
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<td>miles</td>
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<td>20.65</td>
<td>miles</td>
<td>Coosa River / Cherokee County Road 8</td>
<td>2020</td>
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<td>AL03150105-1002-100</td>
<td>Coosa River (Weiss Lake)</td>
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<td>Cherokee Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Sources outside state</td>
<td>6,567.86</td>
<td>acres</td>
<td>Spring Creek / AL-GA state line</td>
<td>2016</td>
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<tr>
<td>AL03150105-0102-100</td>
<td>Jacks Creek</td>
<td>R</td>
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<td>DeKalb Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Pasture grazing</td>
<td>7.02</td>
<td>miles</td>
<td>Big Wills Creek / Its source</td>
<td>2022</td>
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<tr>
<td>AL03150106-0102-200</td>
<td>Little Wills Valley Branch</td>
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<td>DeKalb Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>3.80</td>
<td>miles</td>
<td>Big Wills Creek / Its source</td>
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<tr>
<td>AL03150106-0102-400</td>
<td>Little Sand Valley Creek</td>
<td>R</td>
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<td>DeKalb Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
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<td>8.71</td>
<td>miles</td>
<td>Big Wills Creek / Its source</td>
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<td>Musd Creek</td>
<td>R</td>
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<td>DeKalb Fish &amp; Wildlife</td>
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<td>Pasture grazing</td>
<td>6.31</td>
<td>miles</td>
<td>Big Wills Creek / Its source</td>
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<td>Causes</td>
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<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>AL03150206-0103-100</td>
<td>Big Wills Creek</td>
<td>R</td>
<td>Coosa</td>
<td>DeKalb</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>51.63</td>
<td>miles</td>
<td>Little Sand Valley Creek / 100 yards below Allen Branch</td>
<td>2018</td>
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<td>AL03150206-0107-111</td>
<td>Black Creek (Neely Henry Lake)</td>
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<td>Coosa</td>
<td>Enowah</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>348.36</td>
<td>acres</td>
<td>US Highway 411 / end of embayment</td>
<td>2018</td>
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<td>AL03150206-0108-102</td>
<td>Big Wills Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Enowah</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>24.76</td>
<td>miles</td>
<td>Neely Henry Lake / Little Sand Valley Creek</td>
<td>2018</td>
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<tr>
<td>AL03150206-0108-111</td>
<td>Big Wills Creek (Neely Henry Lake)</td>
<td>L</td>
<td>Coosa</td>
<td>Enowah</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>514.85</td>
<td>acres</td>
<td>US Highway 411 / end of embayment</td>
<td>2018</td>
<td>M</td>
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<td>AL03150206-0305-101</td>
<td>Big Canoe Creek</td>
<td>R</td>
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<td>St. Clair</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>26.7</td>
<td>miles</td>
<td>Big Canoe Creek (Neely Henry Lake) / Little Canoe Creek</td>
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<td>AL03150206-0307-101</td>
<td>Beaver Creek</td>
<td>R</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>9.98</td>
<td>miles</td>
<td>Beaver Creek (Neely Henry Lake) / St. Clair County Road 26</td>
<td>2020</td>
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<td>AL03150206-0405-100</td>
<td>Ohatchee Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>23.09</td>
<td>miles</td>
<td>Tallassee/ohatchee Creek / Its source</td>
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<td>Cane Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>30.68</td>
<td>miles</td>
<td>Logan Martin Lake / Its source</td>
<td>2018</td>
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<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>8.18</td>
<td>miles</td>
<td>Hillabee Creek / Egonaiga Creek</td>
<td>2020</td>
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<td>AL03150206-0504-102</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Swimming Cleburn Fish &amp; Wildlife</td>
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<td>Animal feeding operations</td>
<td>29.96</td>
<td>miles</td>
<td>Egonaiga Creek / Its source</td>
<td>2020</td>
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<tr>
<td>AL03150206-0505-100</td>
<td>UT to Choccolocco Creek</td>
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<td>Calhoun</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>5.99</td>
<td>miles</td>
<td>Choccolocco Creek / Its source</td>
<td>2020</td>
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<td>AL03150206-0507-102</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>2.37</td>
<td>miles</td>
<td>UT from Boiling Spring / Hillabee Creek</td>
<td>2010</td>
<td>L</td>
</tr>
<tr>
<td>AL03150206-0507-102</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>2.37</td>
<td>miles</td>
<td>UT from Boiling Spring / Hillabee Creek</td>
<td>2022</td>
<td>L</td>
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<tr>
<td>AL03150206-0507-102</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>2.37</td>
<td>miles</td>
<td>UT from Boiling Spring / Hillabee Creek</td>
<td>1996</td>
<td>*</td>
</tr>
<tr>
<td>AL03150206-0511-101</td>
<td>Check Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>9.08</td>
<td>miles</td>
<td>Check Creek / Payne Creek</td>
<td>2024</td>
<td>L</td>
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<td>AL03150206-0514-100</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>33.03</td>
<td>miles</td>
<td>Logan Martin Lake / UT from Boiling Spring</td>
<td>2010</td>
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<td>AL03150206-0514-100</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>33.03</td>
<td>miles</td>
<td>Logan Martin Lake / UT from Boiling Spring</td>
<td>2018</td>
<td>L</td>
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<tr>
<td>AL03150206-0514-100</td>
<td>Choccolocco Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>33.03</td>
<td>miles</td>
<td>Logan Martin Lake / UT from Boiling Spring</td>
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<td>AL03150206-0514-111</td>
<td>Choccolocco Creek (Logan Martin Lake)</td>
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<td>Coosa</td>
<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>1,125.61</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>2014</td>
<td>*</td>
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<tr>
<td>AL03150206-0602-100</td>
<td>Broken Arrow Creek</td>
<td>R</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Agriculture</td>
<td>21.37</td>
<td>miles</td>
<td>Coosa River / Its source</td>
<td>2010</td>
<td>L</td>
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<tr>
<td>AL03150206-0603-111</td>
<td>Coosa River (Logan Martin Lake)</td>
<td>L</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>1,449.31</td>
<td>acres</td>
<td>Broken Arrow Creek / Trout Creek</td>
<td>1998</td>
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<td>Coosa River (Logan Martin Lake)</td>
<td>L</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>783.90</td>
<td>acres</td>
<td>Trout Creek / Neely Henry Dam</td>
<td>1996</td>
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<td>Blue Eye Creek (Logan Martin Lake)</td>
<td>L</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>305.45</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>1998</td>
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<td>AL03150206-0605-211</td>
<td>Big Wills Creek (Logan Martin Lake)</td>
<td>L</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>144.97</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>1998</td>
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<td>AL03150206-0611-100</td>
<td>Eastaboga Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Calhoun</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>6.85</td>
<td>miles</td>
<td>Choccolocco Creek / Its source</td>
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<td>L</td>
<td>Coosa</td>
<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>60.66</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>2010</td>
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<td>AL03150206-0703-111</td>
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<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>60.66</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>1996</td>
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<tr>
<td>AL03150206-0802-111</td>
<td>Clear Creek (Logan Martin Lake)</td>
<td>L</td>
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<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organs (PCBs)</td>
<td>Contaminated sediments</td>
<td>624.28</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>1998</td>
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<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
<td>Type</td>
<td>River Basin</td>
<td>County</td>
<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>AL03150206-0803-100</td>
<td>Coosa River</td>
<td>L</td>
<td>Coosa</td>
<td>St. Clair</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organics (PCBs)</td>
<td>Contaminated sediments</td>
<td>10,945.46</td>
<td>acres</td>
<td>Logan Martin Dam / Broken Arrow Creek</td>
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<td>Coosa</td>
<td>St. Clair</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organics (PCBs)</td>
<td>Contaminated sediments</td>
<td>1,260.19</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
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<td>AL03150206-0806-100</td>
<td>Wolf Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Shelby</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Surface mining Urban development</td>
<td>16.70</td>
<td>miles</td>
<td>Kelly Creek / Its source</td>
<td>2010</td>
<td>L</td>
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<tr>
<td>AL03150206-0806-100</td>
<td>Wolf Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Shelby</td>
<td>Fish &amp; Wildlife</td>
<td>Turbidity</td>
<td>Surface mining Urban development</td>
<td>16.70</td>
<td>miles</td>
<td>Kelly Creek / Its source</td>
<td>2010</td>
<td>L</td>
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<td>AL03150206-0808-100</td>
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<td>R</td>
<td>Coosa</td>
<td>Shelby</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Pasture grazing</td>
<td>33.58</td>
<td>miles</td>
<td>Lay Lake / Its source</td>
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<td>Coosa</td>
<td>St. Clair</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>6.49</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>2010</td>
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<td>AL03150206-0810-102</td>
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<td>Coosa</td>
<td>Shelby</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>698.04</td>
<td>acres</td>
<td>River Mile 89 / Logan Martin Dam</td>
<td>2010</td>
<td>L</td>
</tr>
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<td>AL03150206-0810-102</td>
<td>Coosa River</td>
<td>L</td>
<td>Coosa</td>
<td>Shelby</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Priority organics (PCBs)</td>
<td>Contaminated sediments</td>
<td>698.04</td>
<td>acres</td>
<td>River Mile 89 / Logan Martin Dam</td>
<td>1996</td>
<td>*</td>
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<tr>
<td>AL03150207-0104-100</td>
<td>Shiret Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Talladega</td>
<td>Fish &amp; Wildlife</td>
<td>Total Dissolved Solids</td>
<td>Industrial Municipal</td>
<td>4.67</td>
<td>miles</td>
<td>Tallaseehatchee Creek / Its source</td>
<td>2010</td>
<td>H</td>
</tr>
<tr>
<td>AL03150207-0106-100</td>
<td>Tallaseehatchee Creek</td>
<td>R</td>
<td>Coosa</td>
<td>Talladega</td>
<td>Fish &amp; Wildlife</td>
<td>Total Dissolved Solids</td>
<td>Industrial Municipal</td>
<td>16.74</td>
<td>miles</td>
<td>Lay Lake / Howard dam</td>
<td>2010</td>
<td>H</td>
</tr>
<tr>
<td>AL03150207-0106-111</td>
<td>Tallaseehatche Creek</td>
<td>L</td>
<td>Coosa</td>
<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>13.46</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>2010</td>
<td>L</td>
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<td>Tallaseehatche Creek</td>
<td>L</td>
<td>Coosa</td>
<td>Talladega</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Priority organics (PCBs)</td>
<td>Contaminated sediments</td>
<td>13.46</td>
<td>acres</td>
<td>Coosa River / end of embayment</td>
<td>1996</td>
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<td>AL03150207-0205-111</td>
<td>Yellowleaf Creek</td>
<td>L</td>
<td>Coosa</td>
<td>Shelby</td>
<td>Public Water Supply Swimming Fish &amp; Wildlife</td>
<td>Priority organics (PCBs)</td>
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<td>acres</td>
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<td>Shelby</td>
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<td>Big Creek Lake / Its source</td>
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## 2024 Alabama §303(d) List

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<td>Mobile</td>
<td>Shellfish Harvesting</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Municipal</td>
<td>18.81</td>
<td>square miles</td>
<td>Portervis Bay</td>
<td>1998</td>
</tr>
<tr>
<td>AL03170009-0201-300</td>
<td>Grand Bay</td>
<td>E</td>
<td>Escatawpa</td>
<td>Mobile</td>
<td>Shellfish Harvesting</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>On-site wastewater systems</td>
<td>30.73</td>
<td>square miles</td>
<td>Grand Bay</td>
<td>2006</td>
</tr>
<tr>
<td>AL03160204-0103-100</td>
<td>Mobile River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>5.72</td>
<td>miles</td>
<td>Tensaw River / Its source</td>
<td>2014</td>
<td>L</td>
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<tr>
<td>AL03160204-0104-100</td>
<td>Sally Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>11.93</td>
<td>miles</td>
<td>Tensaw Lake / Its source</td>
<td>2020</td>
<td>L</td>
</tr>
<tr>
<td>AL03160204-0105-111</td>
<td>Cold Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Contaminated sediments</td>
<td>4.21</td>
<td>miles</td>
<td>Mobile River / Dam 1 1/2 miles west of US Highway 43</td>
<td>1996</td>
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</tr>
<tr>
<td>AL03160204-0106-103</td>
<td>Mobile River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Public Water Supply</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>10.29</td>
<td>miles</td>
<td>Barry Steam Plant/ Tensaw River</td>
<td>2020</td>
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<td>R</td>
<td>Mobile</td>
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<td>Fish &amp; Wildlife</td>
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<td>Atmospheric deposition</td>
<td>2.37</td>
<td>miles</td>
<td>Cold Creek / Barry Steam Plant</td>
<td>2014</td>
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<td>AL03160204-0202-200</td>
<td>Middle River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>9.72</td>
<td>miles</td>
<td>Tensaw River (RM 20.6) / Tensaw River (RM 37.7)</td>
<td>2014</td>
<td>L</td>
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<tr>
<td>AL03160204-0202-300</td>
<td>Mifflin Lake</td>
<td>E</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>0.73</td>
<td>square miles</td>
<td>Tensaw River / Its source</td>
<td>2014</td>
<td>L</td>
</tr>
<tr>
<td>AL03160204-0203-200</td>
<td>Nebugh Slough</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>3.17</td>
<td>miles</td>
<td>Tensaw River / Its source</td>
<td>2022</td>
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<tr>
<td>AL03160204-0203-900</td>
<td>Martin Branch</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>5.52</td>
<td>miles</td>
<td>Red Hill Creek / Its source</td>
<td>2022</td>
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<tr>
<td>AL03160204-0301-100</td>
<td>Chickasaw Creek</td>
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<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>26.82</td>
<td>miles</td>
<td>Mobile College / Its source</td>
<td>2000</td>
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<tr>
<td>AL03160204-0303-100</td>
<td>Chickasaw Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>Urban runoff from norm sewers</td>
<td>26.82</td>
<td>miles</td>
<td>Mobile College / Its source</td>
<td>2022</td>
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<tr>
<td>AL03160204-0304-102</td>
<td>Eightmile Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Public Water Supply</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Collection system failure</td>
<td>1.73</td>
<td>miles</td>
<td>City of Prichard's water supply intake / US Highway 45</td>
<td>2022</td>
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<td>AL03160204-0305-101</td>
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<td>R</td>
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<td>Mobile</td>
<td>Limited Warmwater Fishery</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>4.43</td>
<td>miles</td>
<td>Mobile River / US Highway 43</td>
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<td>AL03160204-0305-102</td>
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<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
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<td>Atmospheric deposition</td>
<td>6.64</td>
<td>miles</td>
<td>US Highway 43 / Mobile College</td>
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<td>AL03160204-0305-300</td>
<td>Hog Bayou</td>
<td>R</td>
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<td>Mobile</td>
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<td>AL03160204-0401-100</td>
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<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>7.62</td>
<td>miles</td>
<td>Bayou Sara / Its source</td>
<td>2022</td>
<td>M</td>
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<td>AL03160204-0402-100</td>
<td>Bayou Sara</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
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<td>miles</td>
<td>Gunnymson Creek / Norton Creek</td>
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<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1.26</td>
<td>miles</td>
<td>Norton Creek / US Highway 43</td>
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<td>AL03160204-0402-501</td>
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<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
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<td>0.95</td>
<td>miles</td>
<td>Bayou Sara / Saraland WWTP</td>
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<tr>
<td>AL03160204-0402-502</td>
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<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Pasture grazing</td>
<td>3.74</td>
<td>miles</td>
<td>Saraland WWTP / Its source</td>
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<td>Mobile</td>
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<td>Fish &amp; Wildlife</td>
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<td>Atmospheric deposition</td>
<td>3.19</td>
<td>miles</td>
<td>Bayou Sara / Its source</td>
<td>2022</td>
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<td>AL03160204-0403-112</td>
<td>Mobile River</td>
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<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
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<td>20.90</td>
<td>miles</td>
<td>Spanish River / Cold Creek</td>
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<td>Waterbody Name</td>
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<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<tr>
<td>AL03160204-0503-102</td>
<td>Bay Minette Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>18.15 miles</td>
<td>Bay Minette / Its source</td>
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<tr>
<td>AL03160204-0504-300</td>
<td>Toulmins Spring Branch</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Urban runoff/storm sewers</td>
<td>1.02 miles</td>
<td>Threeemile Creek / Its source</td>
<td>2008</td>
<td>L</td>
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<tr>
<td>AL03160204-0504-500</td>
<td>UT to Threeemile Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Urban runoff/storm sewers</td>
<td>0.51 miles</td>
<td>Threeemile Creek / Its source</td>
<td>2008</td>
<td>L</td>
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</tr>
<tr>
<td>AL03160204-0505-501</td>
<td>D'Olive Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Land development</td>
<td>1.53 miles</td>
<td>D'Olive Bay / Lake Forest dam</td>
<td>2008</td>
<td>L</td>
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<tr>
<td>AL03160204-0505-502</td>
<td>D'Olive Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>4.57 miles</td>
<td>Lake Forest dam / Its source</td>
<td>2014</td>
<td>L</td>
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<tr>
<td>AL03160204-0505-900</td>
<td>Tiawasee Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Land development</td>
<td>3.54 miles</td>
<td>D'Olive Creek / Its source</td>
<td>2008</td>
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<td>AL03160204-0505-905</td>
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<td>R</td>
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<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Land development</td>
<td>1.87 miles</td>
<td>Tiawasee Creek / Its source</td>
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<tr>
<td>AL03160205-0101-102</td>
<td>Dog River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>5.01 miles</td>
<td>Moore Creek / Its source</td>
<td>2022</td>
<td>L</td>
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<tr>
<td>AL03160205-0102-111</td>
<td>Halls Mill Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Land development</td>
<td>4.69 miles</td>
<td>Halls Mill Creek / Alabama Highway 193</td>
<td>2012</td>
<td>L</td>
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<tr>
<td>AL03160205-0102-112</td>
<td>Halls Mill Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>4.69 miles</td>
<td>4 miles upstream of Dog River / Its source</td>
<td>2006</td>
<td>L</td>
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<tr>
<td>AL03160205-0102-112</td>
<td>Halls Mill Creek</td>
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<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Land development</td>
<td>6.62 miles</td>
<td>4 miles upstream of Dog River / Its source</td>
<td>2022</td>
<td>L</td>
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<tr>
<td>AL03160205-0103-401</td>
<td>Rabbit Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
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<td>Atmospheric deposition</td>
<td>2.28 miles</td>
<td>Halls Mill Creek / Alabama Highway 193</td>
<td>2012</td>
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<tr>
<td>AL03160205-0103-402</td>
<td>Rabbit Creek</td>
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<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>8.20 miles</td>
<td>Alabama Highway 193 / Its source</td>
<td>2020</td>
<td>L</td>
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<tr>
<td>AL03160205-0104-111</td>
<td>Fowl River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>10 feet above MSL</td>
<td>Mobile Bay / Its source</td>
<td>2000</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03160205-0104-111</td>
<td>Fowl River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Collection system failure</td>
<td>10 feet above MSL</td>
<td>Mobile Bay / Its source</td>
<td>2006</td>
<td>L</td>
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<td>Fowl River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>10 feet above MSL</td>
<td>Mobile Bay / Its source</td>
<td>2000</td>
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<td>Deer River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Collection system failure</td>
<td>10 feet above MSL</td>
<td>Mobile Bay / Its source</td>
<td>2006</td>
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<td>AL03160205-0105-300</td>
<td>Middle Fork Deer River</td>
<td>R</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Collection system failure</td>
<td>10 feet above MSL</td>
<td>Mobile Bay / Its source</td>
<td>2000</td>
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<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>7.99 miles</td>
<td>Fish River / Its source</td>
<td>2006</td>
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<td>AL03160205-0202-310</td>
<td>Silver Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>4 miles upstream of Dog River / Its source</td>
<td>2012</td>
<td>L</td>
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<tr>
<td>AL03160205-0204-112</td>
<td>Fish River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>30.01 miles</td>
<td>Weeks Bay / Its source</td>
<td>1998</td>
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<td>AL03160205-0204-401</td>
<td>Turkey Branch</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1.53 miles</td>
<td>Fish River / Baldwin County Road 181</td>
<td>2020</td>
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<tr>
<td>AL03160205-0204-402</td>
<td>Turkey Branch</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>5.16 miles</td>
<td>Baldwin County Road 181 / Its source</td>
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<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>5.16 miles</td>
<td>Baldwin County Road 181 / Its source</td>
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<td>Assessment Unit ID</td>
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<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>7.12 miles</td>
<td>Fish River / Its source</td>
<td></td>
<td>2008</td>
<td>L</td>
</tr>
<tr>
<td>AL03160205-0205-702</td>
<td>Fly Creek</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>3.32 miles</td>
<td>10 feet above MSL / Its source</td>
<td></td>
<td>2018</td>
<td>M</td>
</tr>
<tr>
<td>AL03160205-0206-101</td>
<td>Bon Secour River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>9.12 miles</td>
<td>Bon Secour Bay / One mile upstream from first bridge above its mouth</td>
<td>2006</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160205-0206-101</td>
<td>Bon Secour River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Collection system failure On-site wastewater systems</td>
<td>9.12 miles</td>
<td>Bon Secour Bay / One mile upstream from first bridge above its mouth</td>
<td>2024</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160205-0206-102</td>
<td>Bon Secour River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>4.38 miles</td>
<td>One mile upstream from first bridge above its mouth / Its source</td>
<td>2006</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160205-0206-102</td>
<td>Bon Secour River</td>
<td>R</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>4.38 miles</td>
<td>One mile upstream from first bridge above its mouth / Its source</td>
<td>2018</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160205-0208-100</td>
<td>Oyster Bay</td>
<td>E</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Shellfish Harvesting Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Unknown source</td>
<td>0.95 square miles</td>
<td>Oyster Bay</td>
<td></td>
<td>2006</td>
<td>L</td>
</tr>
<tr>
<td>AL03160205-0300-102</td>
<td>Mobile Bay</td>
<td>E</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Shellfish Harvesting Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Urban runoff/storm sewers</td>
<td>168.29 square miles</td>
<td>Mobile Bay south of a line extending east from East Fowl River to lighted beacon FLG 2 then to lighted beacon FLG 4 and then northeast to Daphne, except out 1000 feet offshore from Fish River Point to Mullet Point</td>
<td>1998</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03160205-0300-202</td>
<td>Bon Secour Bay</td>
<td>E</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Shellfish Harvesting Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>On-site wastewater systems Urban runoff/storm sewers</td>
<td>102.96 square miles</td>
<td>Bon Secour Bay east and south of a line from Mullet Point to Engineers Point, except out 1000 feet offshore from Fish River Point to Mullet Point</td>
<td>1998</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL-Gulf-of-Mexico-1</td>
<td>Gulf of Mexico</td>
<td>E</td>
<td>Mobile</td>
<td>Baldwin</td>
<td>Shellfish Harvesting Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>205.77 square miles</td>
<td>Mississippi / Florida</td>
<td></td>
<td>1998</td>
<td>L</td>
</tr>
<tr>
<td>AL-Gulf-of-Mexico-2</td>
<td>Pelican Bay</td>
<td>E</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Shellfish Harvesting Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>0.50 square miles</td>
<td>out to 1000 feet offshore from Dauphin Beach / to out 1000 feet offshore of Pelican Point</td>
<td>1998</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL-Gulf-of-Mexico-2</td>
<td>Pelican Bay</td>
<td>E</td>
<td>Mobile</td>
<td>Mobile</td>
<td>Shellfish Harvesting Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Unknown source</td>
<td>0.50 square miles</td>
<td>out to 1000 feet offshore from Dauphin Beach / to out 1000 feet offshore of Pelican Point</td>
<td>2018</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL03140106-0203-100</td>
<td>Dugas Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>18.34 miles</td>
<td>Perdido River / Its source</td>
<td></td>
<td>2018</td>
<td>M</td>
</tr>
<tr>
<td>AL03140106-0104-100</td>
<td>Perdido River</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>13.7 miles</td>
<td>Dugas Creek / Its source</td>
<td></td>
<td>2024</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0302-101</td>
<td>Brashy Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Escambia</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Lead)</td>
<td>Industrial Municipal</td>
<td>0.22 miles</td>
<td>AL-FL state line / Brigg Branch</td>
<td></td>
<td>2006</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0302-101</td>
<td>Brashy Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Escambia</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>0.22 miles</td>
<td>AL-FL state line / Brigg Branch</td>
<td></td>
<td>2018</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0302-201</td>
<td>Boggy Branch</td>
<td>R</td>
<td>Perdido</td>
<td>Escambia</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Industrial Municipal</td>
<td>1.59 miles</td>
<td>Brashy Creek / Atmore WWTP</td>
<td></td>
<td>2008</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0302-201</td>
<td>Boggy Branch</td>
<td>R</td>
<td>Perdido</td>
<td>Escambia</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>1.59 miles</td>
<td>Brashy Creek / Atmore WWTP</td>
<td></td>
<td>2024</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0302-203</td>
<td>Boggy Branch</td>
<td>R</td>
<td>Perdido</td>
<td>Escambia</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Lead)</td>
<td>Urban runoff/storm sewers</td>
<td>0.95 miles</td>
<td>Masland Carpets WWTP / Its source</td>
<td></td>
<td>2016</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0507-100</td>
<td>Stey River</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>18.52 miles</td>
<td>Perdido River / Hollinger Creek</td>
<td></td>
<td>2016</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0507-100</td>
<td>Stey River</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>18.52 miles</td>
<td>Perdido River / Hollinger Creek</td>
<td></td>
<td>2024</td>
<td>L</td>
</tr>
<tr>
<td>AL03140106-0603-101</td>
<td>Blackwater River</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>3.11 miles</td>
<td>Perdido River / Narrow Gap Creek</td>
<td></td>
<td>2004</td>
<td>L</td>
</tr>
<tr>
<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
<td>Type</td>
<td>River Basin</td>
<td>County</td>
<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------------</td>
<td>------</td>
<td>-------------</td>
<td>---------------</td>
<td>----------------------------</td>
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<td>-------------------------------</td>
<td>-------------</td>
<td>----------</td>
</tr>
<tr>
<td>AL03140106-0703-100</td>
<td>Perdido River</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>21.93 miles</td>
<td>Perdido Bay / Jacks Branch 2006 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0103-100</td>
<td>Perdido Bay</td>
<td>E</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Shellfish Harvesting</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>4.21 square miles Perdido Bay / Lillian Bridge / Its source 2016 L</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0104-300</td>
<td>Soldier Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>8.77 miles</td>
<td>Perdido Bay / Its source 2024 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0201-100</td>
<td>Wolf Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>8.91 miles</td>
<td>Wolf Bay / Its source 2020 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0201-210</td>
<td>Sandy Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>2.41 miles</td>
<td>Wolf Creek / 10 feet above MSL 2020 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0201-210</td>
<td>Sandy Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Collection system failure / Pasture grazing</td>
<td>2.41 miles</td>
<td>Wolf Creek / 10 feet above MSL 2020 M</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0202-101</td>
<td>Millin Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>2.96 miles</td>
<td>Wolf Bay / 10 feet above MSL 2020 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0202-101</td>
<td>Millin Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (Enterococcus)</td>
<td>Collection system failure / Pasture grazing</td>
<td>2.96 miles</td>
<td>Wolf Bay / 10 feet above MSL 2020 M</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0202-102</td>
<td>Millin Creek</td>
<td>R</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>5.41 miles</td>
<td>10 feet above MSL / Its source 2020 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0202-201</td>
<td>Perdido Bay</td>
<td>L</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>570.49 acres</td>
<td>Within Gulf State Park 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0204-202</td>
<td>Middle Lake</td>
<td>L</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>194.84 acres</td>
<td>Within Gulf State Park 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0204-203</td>
<td>Little Lake</td>
<td>L</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>36.10 acres</td>
<td>Within Gulf State Park 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03140107-0204-302</td>
<td>Perdido Bay</td>
<td>E</td>
<td>Perdido</td>
<td>Baldwin</td>
<td>Shellfish Harvesting</td>
<td>Pathogens (Enterococcus)</td>
<td>Collection system failure / On-site wastewater systems</td>
<td>1.29 square miles</td>
<td>Suarez Point / Lillian Bridge 2012 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150108-0405-102</td>
<td>Tallapoosa River</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Cleburne</td>
<td>Outstanding Alabama Water Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing / Sources outside state</td>
<td>31.60 miles</td>
<td>Canoe Creek / AL-GA state line 2016 H</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150108-0803-200</td>
<td>Knokes Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Cleburne-Randolph</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations / Pasture grazing</td>
<td>12.60 miles</td>
<td>Little Tallapoosa River / Its source 2020 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0105-102</td>
<td>Tallapoosa River</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Clay-Randolph</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>5.356 acres</td>
<td>R.L. Harris dam / Little Tallapoosa River 2018 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0203-200</td>
<td>Pigeonroost Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Chambers</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>6.18 miles</td>
<td>Allen Creek / Its source 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0303-100</td>
<td>High Pine Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Randolph-Chambers</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure / Pasture grazing</td>
<td>13.74 miles</td>
<td>Tallapoosa River / Highway 431 2018 H</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0308-100</td>
<td>Emuckfaw Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Clay-Tallapoosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations / Pasture grazing</td>
<td>23.51 miles</td>
<td>Tallapoosa River / Its source 2018 H</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0403-102</td>
<td>Hillabee Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>1.48 miles</td>
<td>County Road bridge 3 miles east of Hackneyville / Its source 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0405-500</td>
<td>Hackney Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Public Water Supply</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>6.92 miles</td>
<td>Town Creek / Its source 2020 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0501-102</td>
<td>Little Sandy Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Public Water Supply</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>2.09 miles</td>
<td>Central of Georgia RR / Its source 2024 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0602-100</td>
<td>Blue Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>10.21 miles</td>
<td>Lake Martin / Its source 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0802-311</td>
<td>Coley Creek</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Public Water Supply</td>
<td>Fish &amp; Wildlife</td>
<td>Municipal/ Urban runoff/storm sewer</td>
<td>54.29 acres</td>
<td>Tallapoosa River / end of embayment 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0803-111</td>
<td>Elkahatchee Creek</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>511.41 acres</td>
<td>Tallapoosa River / end of embayment 2022 L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03150109-0803-301</td>
<td>Sugar Creek</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Tallapoosa</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>58.93 acres</td>
<td>Elkahatchee Creek / end of embayment 2012 L</td>
<td></td>
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<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
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<tr>
<td>AL03150101-0104-104</td>
<td>Sougahatchee Mill Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Lee</td>
<td>Mccon Tallapoosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure, Pasture grazing</td>
<td>33.42 miles</td>
<td>Sycamore Creek / Sougahatchee Lake dam</td>
<td>2018</td>
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<td>AL03150101-0202-300</td>
<td>Moores Mill Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Lee</td>
<td>Mccon Tallapoosa</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure, Urban runoff/storm sewer</td>
<td>10.51 miles</td>
<td>Chewacla Creek / Its source</td>
<td>2022</td>
<td>L</td>
</tr>
<tr>
<td>AL03150101-0202-300</td>
<td>Moores Mill Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Lee</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Land development, Urban runoff/storm sewers</td>
<td>10.51 miles</td>
<td>Chewacla Creek / Its source</td>
<td>2000</td>
<td>L</td>
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<tr>
<td>AL03150101-0304-100</td>
<td>Euphaee Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Macon</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure, Pasture grazing</td>
<td>21.16 miles</td>
<td>Tallapoosa River / Its source</td>
<td>2018</td>
<td>H</td>
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<tr>
<td>AL03150101-0402-102</td>
<td>Channahatchee Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Eimore</td>
<td>Public Water Supply, Swimming, Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>17.31 miles</td>
<td>Yates Lake / Its source</td>
<td>2018</td>
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<tr>
<td>AL03150101-0406-102</td>
<td>Tallapoosa River (Thurlow Lake)</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Eimore Tallapoosa</td>
<td>Public Water Supply, Swimming, Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>538.60 acres</td>
<td>Thurlow dam / Yates dam</td>
<td>2012</td>
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<td>AL03150101-0406-103</td>
<td>Tallapoosa River (Yates Lake)</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Eimore Tallapoosa</td>
<td>Public Water Supply, Swimming, Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1,595.89 acres</td>
<td>Yates dam / Martin dam</td>
<td>2018</td>
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<td>AL03150101-0406-200</td>
<td>Mill Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Macon Tallapoosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>9.16 miles</td>
<td>Tallapoosa River / Its source</td>
<td>2018</td>
<td>H</td>
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<td>AL03150101-0406-200</td>
<td>Mill Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Macon Tallapoosa</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>9.16 miles</td>
<td>Tallapoosa River / Its source</td>
<td>2018</td>
<td>H</td>
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<tr>
<td>AL03150101-0702-100</td>
<td>Bugshall Creek</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Bullock Macon</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations, Pasture grazing</td>
<td>31.44 miles</td>
<td>Old Town Creek / Its source</td>
<td>2018</td>
<td>H</td>
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<tr>
<td>AL03150101-0804-101</td>
<td>Lane Creek</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Macon Montgomery</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture, Surface mining</td>
<td>10.29 miles</td>
<td>Tallapoosa River / Johnsons Creek</td>
<td>1998</td>
<td>M</td>
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<tr>
<td>AL03150101-0804-102</td>
<td>Lane Creek</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Macon Montgomery</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture, Surface mining</td>
<td>5.51 miles</td>
<td>Johnsons Creek / Panther Creek</td>
<td>1996</td>
<td>M</td>
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<td>Jenkins Creek</td>
<td>L</td>
<td>Tallapoosa</td>
<td>Montgomery</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Urban development</td>
<td>13.48 miles</td>
<td>Tallapoosa River / Its source</td>
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<td>AL03150101-0905-112</td>
<td>Tallapoosa River</td>
<td>R</td>
<td>Tallapoosa</td>
<td>Eimore Montgomery</td>
<td>Public Water Supply, Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>10.07 miles</td>
<td>US Highway 231 / Jenkins Creek</td>
<td>2012</td>
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<tr>
<td>AL06030001-0202-500</td>
<td>Higdon Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Dec-Kalb Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture, Surface mining, Silviculture activities</td>
<td>4.16 miles</td>
<td>Miller Creek / AL-GA state line</td>
<td>2012</td>
<td>L</td>
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<td>AL06030001-0202-500</td>
<td>Higdon Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Agriculture, Unknown Source</td>
<td>4.16 miles</td>
<td>Miller Creek / AL-GA state line</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL06030001-0204-101</td>
<td>Widows Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1.29 miles</td>
<td>Lake Guntersville / Alabama Highway 227</td>
<td>2012</td>
<td>L</td>
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<td>AL06030001-0204-111</td>
<td>Widows Creek (Lake Guntersville)</td>
<td>L</td>
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<td>Jackson</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>97.65 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2012</td>
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<td>AL06030001-0303-100</td>
<td>Little Crow Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>3.51 miles</td>
<td>Crow Creek / AL-TN state line</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL06030001-0307-100</td>
<td>Cow Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>12.27 miles</td>
<td>Guntersville Lake / AL-TN state line</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL06030001-0307-111</td>
<td>Cow Creek (Guntersville Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Public Water Supply, Swimming, Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Unknown Source</td>
<td>1,399.82 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2022</td>
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<td>AL06030001-0705-111</td>
<td>Town Creek (Lake Guntersville)</td>
<td>L</td>
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<td>Marshall</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1,584.07 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2016</td>
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<td>AL06030001-0801-100</td>
<td>Cross Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Dec-Kalb Marshall</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations, Pasture grazing</td>
<td>7.53 miles</td>
<td>Short Creek / Its source</td>
<td>2018</td>
<td>L</td>
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<tr>
<td>AL06030001-0806-600</td>
<td>Drum Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Marshall</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Agriculture, Pasture grazing, Urban runoff</td>
<td>7.71 miles</td>
<td>Short Creek / Its source</td>
<td>2020</td>
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<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
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<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>AL060300001-0806-600</td>
<td>Drum Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Marshall</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>7.71</td>
<td>miles</td>
<td>Short Creek / Its source</td>
<td>2024</td>
<td>L</td>
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<td>AL060300001-0807-111</td>
<td>Short Creek (Guntersville Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Marshall</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>418.23</td>
<td>acres</td>
<td>Tennessee River / end of embayment</td>
<td>2024</td>
<td>L</td>
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<td>AL060300001-0904-102</td>
<td>Browns Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Blount</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>11.86</td>
<td>miles</td>
<td>Lake Guntersville / Its source</td>
<td>2012</td>
<td>L</td>
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<td>AL060300001-0904-104</td>
<td>Brown Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>11.86</td>
<td>miles</td>
<td>Lake Guntersville / Its source</td>
<td>2018</td>
<td>L</td>
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<tr>
<td>AL060300002-0101-100</td>
<td>Hurricane Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>10.89</td>
<td>miles</td>
<td>Paint Rock River / Alabama-Tennessee state line</td>
<td>2022</td>
<td>M</td>
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<tr>
<td>AL060300002-0203-100</td>
<td>Paint Rock River</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>27.09</td>
<td>miles</td>
<td>Cole Spring Branch / Its source</td>
<td>2020</td>
<td>M</td>
</tr>
<tr>
<td>AL060300002-0203-401</td>
<td>Cole Spring Branch</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>0.99</td>
<td>miles</td>
<td>Paint Rock River / Bridge at Jones Farm</td>
<td>2020</td>
<td>L</td>
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<tr>
<td>AL060300002-0203-402</td>
<td>Cole Spring Branch</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>1.80</td>
<td>miles</td>
<td>Bridge at Jones Farm / Jeep trail crossing</td>
<td>2020</td>
<td>M</td>
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<tr>
<td>AL060300002-0203-403</td>
<td>Cole Spring Branch</td>
<td>R</td>
<td>Tennessee</td>
<td>Jackson</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>3.29</td>
<td>miles</td>
<td>Jeep trail crossing / Its source</td>
<td>2020</td>
<td>M</td>
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<td>AL060300002-0305-100</td>
<td>Beaverdam Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Crop production (non-irrigated)</td>
<td>22.14</td>
<td>miles</td>
<td>Bridger Fork / Its source</td>
<td>1998</td>
<td>M</td>
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<td>AL060300002-0306-110</td>
<td>Brier Fork</td>
<td>R</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Crop production (non-irrigated)</td>
<td>21.89</td>
<td>miles</td>
<td>Flint River / AL-TN state line</td>
<td>1998</td>
<td>M</td>
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<td>AL060300002-0403-112</td>
<td>Flint River</td>
<td>R</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Fish &amp; Wildlife</td>
<td>Turbidity</td>
<td>Agriculture</td>
<td>15.32</td>
<td>miles</td>
<td>Alabama Highway 72 / Mountain Fork</td>
<td>2006</td>
<td>M</td>
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<td>AL060300002-0502-100</td>
<td>Pinhook Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection System Failure</td>
<td>1.85</td>
<td>miles</td>
<td>Boggs Branch / Its source</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL060300002-0503-102</td>
<td>Huntsville Spring Branch</td>
<td>R</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Arsenic)</td>
<td>Urban runoff/storm sewers</td>
<td>1.98</td>
<td>miles</td>
<td>Johnson Road (Huntsville Field) / Boggs Branch</td>
<td>2006</td>
<td>L</td>
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<tr>
<td>AL060300002-0601-300</td>
<td>Hughes Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Marshall</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Agriculture</td>
<td>2.87</td>
<td>miles</td>
<td>Cotaco Creek / Its source</td>
<td>1998</td>
<td>L</td>
</tr>
<tr>
<td>AL060300002-0602-102</td>
<td>West Fork Cotaco Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Morgan</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Agriculture</td>
<td>8.12</td>
<td>miles</td>
<td>Alabama Highway 67 / West Fork Creek</td>
<td>1998</td>
<td>L</td>
</tr>
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<td>AL060300002-0603-100</td>
<td>Cotaco Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Marshall</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>14.08</td>
<td>miles</td>
<td>West Fork Cotaco Creek / Its source</td>
<td>2024</td>
<td>L</td>
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<td>AL060300002-0604-100</td>
<td>Town Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Morgan</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>8.66</td>
<td>miles</td>
<td>Cotaco Creek / Its Source</td>
<td>2024</td>
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<tr>
<td>AL060300002-0703-102</td>
<td>Limestone Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Limestone</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>10.79</td>
<td>miles</td>
<td>US Highway 72 / Leslie Branch</td>
<td>2022</td>
<td>L</td>
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<td>AL060300002-0902-100</td>
<td>Tennessee River (Wheeler Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>1,343.77</td>
<td>acres</td>
<td>Flint River / Guntersville dam</td>
<td>2014</td>
<td>H</td>
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<tr>
<td>AL060300002-0904-100</td>
<td>Tennessee River (Wheeler Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Public Water Supply</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>2,779.95</td>
<td>acres</td>
<td>Indian Creek / Flint River</td>
<td>2014</td>
<td>H</td>
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<td>AL060300002-0906-102</td>
<td>Tennessee River (Wheeler Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>334.49</td>
<td>acres</td>
<td>Cotaco Creek / Indian Creek</td>
<td>2022</td>
<td>L</td>
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<td>AL060300002-0906-102</td>
<td>Tennessee River (Wheeler Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Madison</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>334.49</td>
<td>acres</td>
<td>Cotaco Creek / Indian Creek</td>
<td>2014</td>
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<tr>
<td>AL060300002-0906-600</td>
<td>Limestone Creek (Wheeler Lake)</td>
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<td>Tennessee</td>
<td>Limestone</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>2,338.94</td>
<td>acres</td>
<td>Tennessee River / end of embayment</td>
<td>2012</td>
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<td>AL060300002-0906-600</td>
<td>Limestone Creek (Wheeler Lake)</td>
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<td>Limestone</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>2,338.94</td>
<td>acres</td>
<td>Tennessee River / end of embayment</td>
<td>2024</td>
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<td>AL060300002-1009-112</td>
<td>Elam Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>12.08</td>
<td>miles</td>
<td>Rocky Branch / Its source</td>
<td>2022</td>
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<tr>
<td>AL060300002-1011-900</td>
<td>Flat Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>7.78</td>
<td>miles</td>
<td>West Flat Creek / Its source</td>
<td>2022</td>
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<tr>
<td>AL060300002-1014-101</td>
<td>Flint Creek (Wheeler Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Morgan</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>851.41</td>
<td>acres</td>
<td>Tennessee River / Alabama Highway 67</td>
<td>2022</td>
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<td>AL060300002-1014-102</td>
<td>Flint Creek (Wheeler Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Morgan</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
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<td>732.66</td>
<td>acres</td>
<td>Alabama Highway 67 / L&amp;N Railroad</td>
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<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
<td>Type</td>
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<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
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<tr>
<td>AL06030002-1101-101</td>
<td>Swan Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Limestone</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture Municipal Urban runos/Exicorn sewers</td>
<td>5.00 miles</td>
<td>Wheeler Lake / Huntsville Brownsferry Road</td>
<td>2008</td>
<td>L</td>
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<tr>
<td>AL06030002-1102-102</td>
<td>Tennessee River</td>
<td>R</td>
<td>Tennessee</td>
<td>Morgan</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>2,587.33 acres</td>
<td>US Highway 31 / Flint Creek</td>
<td>2014</td>
<td>H</td>
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<tr>
<td>AL06030002-1102-103</td>
<td>Tennessee River</td>
<td>L</td>
<td>Tennessee</td>
<td>Limestone</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>4,271.34 acres</td>
<td>Flint Creek / Cusico Creek</td>
<td>2014</td>
<td>H</td>
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<tr>
<td>AL06030002-1102-211</td>
<td>Bakers Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Limestone</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>PFOS</td>
<td>Industrial</td>
<td>157.02 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2016</td>
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<tr>
<td>AL06030002-1103-111</td>
<td>Round Island Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Limestone</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>408.15 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2016</td>
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<tr>
<td>AL06030002-1104-100</td>
<td>Fox Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>516.48 acres</td>
<td>Tennessee River (Wheeler Lake) / end of embayment</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030002-1104-100</td>
<td>Fox Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>PFOS</td>
<td>Industrial</td>
<td>516.48 acres</td>
<td>Tennessee River (Wheeler Lake) / end of embayment</td>
<td>2014</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030002-1107-103</td>
<td>Tennessee River</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>PFOS</td>
<td>Industrial</td>
<td>18,704.81 acres</td>
<td>five miles upstream of Elk River / US Highway 31</td>
<td>2014</td>
<td>H</td>
<td></td>
</tr>
<tr>
<td>AL06030002-1107-103</td>
<td>Tennessee River</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>PFOS</td>
<td>Industrial</td>
<td>18,704.81 acres</td>
<td>five miles upstream of Elk River / US Highway 31</td>
<td>2014</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030002-1202-200</td>
<td>Neeley Branch</td>
<td>R</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>3.61 miles</td>
<td>Wheeler Lake / its source</td>
<td>2018</td>
<td>M</td>
<td></td>
</tr>
<tr>
<td>AL06030002-1205-100</td>
<td>Tennessee River</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>13,441.12 acres</td>
<td>Wheeler dam / five miles upstream of Elk River</td>
<td>2014</td>
<td>H</td>
</tr>
<tr>
<td>AL06030004-0404-102</td>
<td>Anderson Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Crop production (non-irrigated)</td>
<td>9.31 miles</td>
<td>Snake Road bridge / its source</td>
<td>1996</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030004-0405-101</td>
<td>Elk River</td>
<td>L</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Crop production (non-irrigated)</td>
<td>1,569.21 acres</td>
<td>Tennessee River / Anderson Creek</td>
<td>2004</td>
<td>H</td>
<td></td>
</tr>
<tr>
<td>AL06030004-0405-101</td>
<td>Elk River</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>pH</td>
<td>Crop production (non-irrigated)</td>
<td>1,569.21 acres</td>
<td>Tennessee River / Anderson Creek</td>
<td>1996</td>
<td>H</td>
<td></td>
</tr>
<tr>
<td>AL06030005-0105-100</td>
<td>Big Nance Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>24.75 miles</td>
<td>Wilson Lake / its source</td>
<td>2012</td>
<td>L</td>
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<tr>
<td>AL06030005-0105-111</td>
<td>Big Nance Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Lawrence</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>44.57 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2016</td>
<td>L</td>
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<tr>
<td>AL06030005-0509-800</td>
<td>Indiancamp Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure</td>
<td>5.98 miles</td>
<td>Shoal Creek / its source</td>
<td>2020</td>
<td>H</td>
<td></td>
</tr>
<tr>
<td>AL06030005-0605-111</td>
<td>Cypress Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>57.00 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2016</td>
<td>L</td>
</tr>
<tr>
<td>AL06030005-0703-111</td>
<td>Spring Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>18.34 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2014</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030005-0703-111</td>
<td>Spring Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>18.34 acres</td>
<td>Tennessee River / end of embayment</td>
<td>2022</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030005-0801-201</td>
<td>McKierman Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Public Water Supply</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Situation</td>
<td>Agriculture</td>
<td>212.45 acres</td>
<td>Tennessee River / end of embayment</td>
<td>1998</td>
<td>L</td>
</tr>
<tr>
<td>AL06030005-0802-100</td>
<td>Pond Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Agricultural &amp; Industrial</td>
<td>Metals (Arsenic)</td>
<td>Crop production (non-irrigated)</td>
<td>12.43 miles</td>
<td>Pickwick Lake / its source</td>
<td>2006</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030005-0802-100</td>
<td>Pond Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Agricultural &amp; Industrial</td>
<td>Metals (Cyanide)</td>
<td>Crop production (non-irrigated)</td>
<td>12.43 miles</td>
<td>Pickwick Lake / its source</td>
<td>2006</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>AL06030005-0802-100</td>
<td>Pond Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Agricultural &amp; Industrial</td>
<td>Metals (Mercury)</td>
<td>Crop production (non-irrigated)</td>
<td>12.43 miles</td>
<td>Pickwick Lake / its source</td>
<td>2006</td>
<td>L</td>
<td></td>
</tr>
<tr>
<td>Assessment Unit ID</td>
<td>Waterbody Name</td>
<td>Type</td>
<td>River Basin</td>
<td>County</td>
<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
<td>Size</td>
<td>Unit Type</td>
<td>Downstream / Upstream Locations</td>
<td>Year Listed</td>
<td>Priority</td>
</tr>
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<td>AL06030005-0802-100</td>
<td>Bear Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Agricultural &amp; Industrial</td>
<td>Crop production (non-irrigated) (BOD)</td>
<td>Natural Urban runoff/storm sewers</td>
<td>12.43</td>
<td>miles</td>
<td>Pickwick Lake / Its source</td>
<td>1996</td>
<td>L</td>
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<td>AL06030005-0803-400</td>
<td>Sweetwater Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Fish &amp; Wildlife</td>
<td>Habitat alteration</td>
<td>Channelization Streambank modification</td>
<td>4.41</td>
<td>miles</td>
<td>Tennessee River (Florence Canal) / Its source</td>
<td>2016</td>
<td>L</td>
</tr>
<tr>
<td>AL06030005-0805-100</td>
<td>Little Bear Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>11.06</td>
<td>miles</td>
<td>Tennessee River (Pickwick Lake) / Its source</td>
<td>2020</td>
<td>L</td>
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<tr>
<td>AL06030005-0805-100</td>
<td>Little Bear Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>11.06</td>
<td>miles</td>
<td>Tennessee River (Pickwick Lake) / Its source</td>
<td>2022</td>
<td>L</td>
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<tr>
<td>AL06030005-0808-107</td>
<td>Cane Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>15.41</td>
<td>miles</td>
<td>Pickwick Lake / Its source</td>
<td>2022</td>
<td>L</td>
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<tr>
<td>AL06030005-0807-111</td>
<td>Bear Creek (Pickwick Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>41.43</td>
<td>acres</td>
<td>Tennessee River / end of embayment</td>
<td>2012</td>
<td>L</td>
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<tr>
<td>AL06030005-1001-100</td>
<td>Bluff Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Lauderdale</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>9.30</td>
<td>miles</td>
<td>Pickwick Lake / Its source</td>
<td>2022</td>
<td>L</td>
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<tr>
<td>AL06030005-1004-100</td>
<td>Tennessee River (Pickwick Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>2,520.69</td>
<td>acres</td>
<td>River Mile 228.5 / River Mile 232</td>
<td>2022</td>
<td>L</td>
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<td>AL06030006-0102-102</td>
<td>Bear Creek (Upper Bear Creek Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Public Water Supply</td>
<td>Organic enrichment (BOD)</td>
<td>Agriculture</td>
<td>249.44</td>
<td>acres</td>
<td>Pretty Branch / Alabama Highway 243</td>
<td>2016</td>
<td>L</td>
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<td>AL06030006-0102-700</td>
<td>Little Dice Branch</td>
<td>R</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Fish &amp; Wildlife</td>
<td>Siltation</td>
<td>Surface mining-abandoned</td>
<td>3.83</td>
<td>miles</td>
<td>Bear Creek / Its source</td>
<td>1998</td>
<td>L</td>
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<td>AL06030006-0103-104</td>
<td>Bear Creek (Upper Bear Creek Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1,462.58</td>
<td>acres</td>
<td>Upper Bear Creek Dam / Pretty Branch</td>
<td>2008</td>
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<td>AL06030006-0104-101</td>
<td>Bear Creek (Bear Creek Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>653.54</td>
<td>acres</td>
<td>Bear Creek Lake dam / Alabama Highway 187</td>
<td>2006</td>
<td>L</td>
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<td>AL06030006-0104-102</td>
<td>Bear Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Marion</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>22.31</td>
<td>miles</td>
<td>Alabama Highway 187 / Mill Creek</td>
<td>2014</td>
<td>L</td>
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<td>AL06030006-0201-300</td>
<td>Payne Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>1.61</td>
<td>miles</td>
<td>Mud Creek / Sloss Lake</td>
<td>2020</td>
<td>H</td>
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<tr>
<td>AL06030006-0201-900</td>
<td>Harris Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>5.99</td>
<td>miles</td>
<td>Mud Creek / Its source</td>
<td>2018</td>
<td>H</td>
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<tr>
<td>AL06030006-0203-101</td>
<td>Cedar Creek (Cedar Creek Lake)</td>
<td>L</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>4,063.07</td>
<td>acres</td>
<td>Cedar Creek Lake dam / extent of reservoir</td>
<td>2012</td>
<td>L</td>
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<tr>
<td>AL06030006-0205-111</td>
<td>Little Bear Creek</td>
<td>L</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1,435.05</td>
<td>acres</td>
<td>Little Bear Creek Dam / Scott Branch</td>
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<tr>
<td>AL06030006-0206-101</td>
<td>Little Bear Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Franklin</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations Pasture grazing</td>
<td>11.88</td>
<td>miles</td>
<td>Cedar Creek / Little Bear Creek Dam</td>
<td>2020</td>
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</tr>
<tr>
<td>AL06030006-0304-102</td>
<td>Bear Creek</td>
<td>R</td>
<td>Tennessee</td>
<td>Colbert</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>10.12</td>
<td>miles</td>
<td>Pickwick Lake / AL-MS state line</td>
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<td>AL06030006-0307-111</td>
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<td>Colbert</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>5,811.82</td>
<td>acres</td>
<td>Tennessee River / end of embayment</td>
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<td>Bear Creek (Pickwick Lake)</td>
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<td>Colbert</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>5,811.82</td>
<td>acres</td>
<td>Tennessee River / end of embayment</td>
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<td>AL03160103-0201-102</td>
<td>Beaver Creek</td>
<td>R</td>
<td>Tumbigbee</td>
<td>Marion</td>
<td>Public Water Supply</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>6.91</td>
<td>miles</td>
<td>US Highway 78 / Its source</td>
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<td>AL03160103-0306-101</td>
<td>Buttahatchee River</td>
<td>R</td>
<td>Tumbigbee</td>
<td>Lamar</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Collection system failure Pasture grazing</td>
<td>41.85</td>
<td>miles</td>
<td>Alabama-Mississippi state line / U.S. Highway 278 one mile east of junction of U.S. Highways 43 and 78 in Hamilton</td>
<td>2022</td>
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<tr>
<td>AL03160105-0502-100</td>
<td>Magby Creek</td>
<td>R</td>
<td>Tumbigbee</td>
<td>Pickens</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
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<td>14.57</td>
<td>miles</td>
<td>Alabama-Mississippi state line / Its source</td>
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### Table: 2024 Alabama §303(d) List

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<th>Assessment Unit ID</th>
<th>Waterbody Name</th>
<th>Type</th>
<th>River Basin</th>
<th>County</th>
<th>Uses</th>
<th>Causes</th>
<th>Sources</th>
<th>Size</th>
<th>Unit Type</th>
<th>Downstream / Upstream Locations</th>
<th>Year Listed</th>
<th>Priority</th>
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<tr>
<td>AL03160201-0201-100</td>
<td>Coal Pile Creek</td>
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<td>Tombigbee</td>
<td>Lamar</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>43.31 miles</td>
<td>R</td>
<td>Alabama Lake / Its source</td>
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<tr>
<td>AL03160201-0504-100</td>
<td>Bogus Chitto</td>
<td>R</td>
<td>Tombigbee</td>
<td>Pickens</td>
<td>Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>5.42 miles</td>
<td>R</td>
<td>Tombigbee River / AL-MS state line</td>
<td>2014</td>
<td>L</td>
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<tr>
<td>AL03160201-0504-100</td>
<td>Bogus Chitto</td>
<td>R</td>
<td>Tombigbee</td>
<td>Pickens</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>5.42 miles</td>
<td>R</td>
<td>Tombigbee River / AL-MS state line</td>
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<td>AL03160201-0504-111</td>
<td>Bogus Chitto (Gainesville Lake)</td>
<td>L</td>
<td>Tombigbee</td>
<td>Pickens</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Nutrients</td>
<td>Agriculture</td>
<td>5.42 acres</td>
<td>L</td>
<td>Tombigbee River / end of embayment</td>
<td>2018</td>
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<td>Greene</td>
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<td>Pasture grazing</td>
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<td>Tombigbee</td>
<td>Sumter</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>189.11 acres</td>
<td>L</td>
<td>Tombigbee River / end of embayment</td>
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<td>L</td>
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<tr>
<td>AL03160201-0701-100</td>
<td>Toms Creek</td>
<td>R</td>
<td>Tombigbee</td>
<td>Sumter</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>12.17 miles</td>
<td>L</td>
<td>Factory Creek / Its source</td>
<td>2024</td>
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<td>AL03160201-0706-101</td>
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<td>Greene</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>383.92 acres</td>
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<td>Tombigbee River / end of embayment</td>
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<td>Marengo</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
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<td>18.92 miles</td>
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<td>Chickasaw Bogie / Its source</td>
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<td>R</td>
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<td>Marengo</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>11.21 miles</td>
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<td>Chickasaw Bogie / Its source</td>
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<td>Little Kinterbish Creek</td>
<td>R</td>
<td>Tombigbee</td>
<td>Sumter</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>8.54 miles</td>
<td>L</td>
<td>Kinterbish Creek / Its source</td>
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<td>L</td>
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<tr>
<td>AL03160201-0202-200</td>
<td>Brockway Creek</td>
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<td>Tombigbee</td>
<td>Sumter</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>12.06 miles</td>
<td>L</td>
<td>Kinterbish Creek / Its source</td>
<td>2024</td>
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<td>R</td>
<td>Tombigbee</td>
<td>Marengo</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>9.76 miles</td>
<td>L</td>
<td>US Highway 443 / Its source</td>
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<td>AL03160201-0401-102</td>
<td>Tombigbee River (Demopolis Lake)</td>
<td>L</td>
<td>Tombigbee</td>
<td>Marengo</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
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<td>Demopolis Lock and Dam / Black Warrior River</td>
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<td>L</td>
<td>Tombigbee</td>
<td>Marengo</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>668.76 acres</td>
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<td>Sumter County / Demopolis Lock and Dam</td>
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<td>Marengo</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Unknown Source</td>
<td>29.98 miles</td>
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<td>Tombigbee River / Its source</td>
<td>2024</td>
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<td>Tombigbee</td>
<td>Choctaw</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>196.10 acres</td>
<td>L</td>
<td>1/2 mile downstream from Alabama Highway 114 / 3 miles upstream from Alabama Highway 114</td>
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<td>AL03160201-0408-104</td>
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<td>Tombigbee</td>
<td>Choctaw</td>
<td>Public Water Supply Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>1,418.11 acres</td>
<td>L</td>
<td>3 miles upstream from Alabama Highway 114 / Sumter County / Coffeeville River</td>
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<td>L</td>
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<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
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<td>Tuckabum Creek / AL-MS state line</td>
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<td>Choctaw</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
<td>11.53 miles</td>
<td>L</td>
<td>Tombigbee River / end of embayment</td>
<td>2022</td>
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<td>Marengo</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>44.52 miles</td>
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<td>Coffeeville Lake / Its source</td>
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<td>Clarke</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>20.97 miles</td>
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<td>Buddha Creek / Its source</td>
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<td>Bash Creek</td>
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<td>Tombigbee</td>
<td>Clarke</td>
<td>Swimming Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasture grazing</td>
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<td>Tallahatta Creek / Its source</td>
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<td>Fish &amp; Wildlife</td>
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<td>Okatups Creek / Its source</td>
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<td>Okatups Creek / Its source</td>
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<td>Fish &amp; Wildlife</td>
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<td>Beach Bluff (RM 141) / 1/2 mile downstream from Alabama Highway 114</td>
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<td>Assessment Unit ID</td>
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<td>Uses</td>
<td>Causes</td>
<td>Sources</td>
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<td>Unit Location</td>
<td>Year Listed</td>
<td>Priority</td>
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<td>Sumter</td>
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<td>10.81 acres Tombigbee River / end of embayment</td>
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<td>Sumter</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
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<td>12.99 miles Tombigbee River / Its source</td>
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<td>Tombigbee</td>
<td>Clarke</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>12.35 miles Saltpa Creek / Its source</td>
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<td>R</td>
<td>Tombigbee</td>
<td>Washington</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>13.54 miles Bassett Creek / Its source</td>
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<td>AL03160203-0704-100</td>
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<td>R</td>
<td>Tombigbee</td>
<td>Washington</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>19.43 miles Washington Country Road 12 / Its source</td>
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<td>R</td>
<td>Tombigbee</td>
<td>Clarke</td>
<td>Public Water Supply</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>8.83 miles 1/2 mile downstream of Southern Railway Crossing / Smiths Creek</td>
<td>2020</td>
<td>L</td>
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<td>R</td>
<td>Tombigbee</td>
<td>Clarke</td>
<td>Fish &amp; Wildlife</td>
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<td>R</td>
<td>Tombigbee</td>
<td>Baldwin</td>
<td>Fish &amp; Wildlife</td>
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<td>Clarke</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>3.75 miles upper end of Bilbo Island / Olin Basin canal</td>
<td>2004</td>
<td>L</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03160203-1103-103</td>
<td>Tombigbee River</td>
<td>R</td>
<td>Tombigbee</td>
<td>Clarke</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Contaminated sediments</td>
<td>21.37 miles Olin Basin canal / Bassett Creek</td>
<td>2020</td>
<td>L</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03160203-1103-700</td>
<td>Bilbo Creek</td>
<td>R</td>
<td>Tombigbee</td>
<td>Washington</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>30.74 miles Tombigbee River / Its source</td>
<td>2008</td>
<td>L</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03160203-1103-700</td>
<td>Bilbo Creek</td>
<td>R</td>
<td>Tombigbee</td>
<td>Washington</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>30.74 miles Tombigbee River / Its source</td>
<td>2004</td>
<td>L</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL03160203-1103-800</td>
<td>Olin Basin</td>
<td>L</td>
<td>Tombigbee</td>
<td>Washington</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Contaminated sediments</td>
<td>85.73 acres all of Olin Basin</td>
<td>1996</td>
<td>L</td>
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</tr>
<tr>
<td>AL03140303-0102-102</td>
<td>Lightwood Knot Creek (Lake Frank Jackson)</td>
<td>L</td>
<td>Yellow</td>
<td>Covington</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>956.26 acres Frank Jackson Lake dam / extent of reservoir</td>
<td>2010</td>
<td>L</td>
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<tr>
<td>AL03140303-0102-700</td>
<td>UT to Lake Frank Jackson S.C.</td>
<td>R</td>
<td>Yellow</td>
<td>Covington</td>
<td>Fish &amp; Wildlife</td>
<td>Organic enrichment (BOD)</td>
<td>Animal feeding operations</td>
<td>1.05 miles Lake Frank Jackson / Its source</td>
<td>1998</td>
<td>L</td>
<td></td>
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<tr>
<td>AL03140303-0103-100</td>
<td>Lightwood Knot Creek</td>
<td>R</td>
<td>Yellow</td>
<td>Covington</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Agriculture</td>
<td>6.13 miles Yellow River / Frank Jackson Lake Dam</td>
<td>2024</td>
<td>L</td>
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<tr>
<td>AL03140303-0202-110</td>
<td>Hog Foot Creek</td>
<td>R</td>
<td>Yellow</td>
<td>Covington</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Pasteur grazing</td>
<td>10.23 miles Five Runs Creek / Its source</td>
<td>2022</td>
<td>L</td>
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</tr>
<tr>
<td>AL03140303-0203-100</td>
<td>Five Runs Creek</td>
<td>R</td>
<td>Yellow</td>
<td>Covington</td>
<td>Fish &amp; Wildlife</td>
<td>Pathogens (E. coli)</td>
<td>Animal feeding operations</td>
<td>30.72 miles Yellow River / Its source</td>
<td>2018</td>
<td>L</td>
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<tr>
<td>AL03140303-0402-100</td>
<td>Yellow River</td>
<td>R</td>
<td>Yellow</td>
<td>Covington</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>Atmospheric deposition</td>
<td>14.87 miles AL-FL state line / North Creek</td>
<td>2004</td>
<td>L</td>
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<td>AL03140303-0601-300</td>
<td>Lake Jackson</td>
<td>L</td>
<td>Yellow</td>
<td>Covington</td>
<td>Swimming</td>
<td>Fish &amp; Wildlife</td>
<td>Metals (Mercury)</td>
<td>415.46 acres Within Florala and north of the Alabama-Florida state line</td>
<td>2010</td>
<td>L</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* TMDL development for this pollutant is to be determined based upon ongoing RCRA/CERCLA program activities.