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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Alex Creek	Mason Cowpen Branch to Altamaha River	Altamaha	Not Supporting	DO	3	4a	TMDL completed DO 2002.
GAR030701060503	Wayne	Fishing	1,55,10	NP	Miles		
Altamaha River	Confluence of Oconee and Ocmulgee Rivers to Little Alligator Creek	Altamaha	Not Supporting	FC	13.5	5	TMDL completed Fish Tissue (Mercury) 2002. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue is between 0.25 and 0.30 mg/kg.
GAR030701060105	Jeff Davis, Montgomery, Toombs, Appling	Fishing	1	NP	Miles	2022	
Altamaha River	Little Alligator Creek to the Ohoopee River	Altamaha	Assessment Pending		26.9	3	TMDL completed Fish Tissue (Mercury) 2002. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue is between 0.25 and 0.30 mg/kg.
GAR030701060205	Appling, Toombs, Tattnall	Fishing	1		Miles		
Altamaha River	Ohoopee River to Beards Creek	Altamaha	Not Supporting	Fish Tissue (Mercury)	16.5	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030701060312	Tattnall, Appling, Wayne	Fishing	1	NP	Miles		
Altamaha River	Beards Creek to ITT Rayonier	Altamaha	Not Supporting	Fish Tissue (Mercury)	15.5	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030701060409	Wayne, Long	Fishing	1	NP	Miles		
Altamaha River	ITT Rayonier to Penholoway Creek	Altamaha	Not Supporting	Fish Tissue (Mercury)	20	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030701060402	Wayne	Fishing	10,55	NP	Miles		
Altamaha River	Penholoway Creek to Butler River	Altamaha	Assessment Pending		27	3	Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration is between 0.25 and 0.30 mg/kg.
GAR030701060501	Wayne, Glynn, McIntosh	Fishing	1,55		Miles		
Battle Creek	Jones Millpond to the Ohoopee River	Altamaha	Not Supporting	Bio F	7.5	5	
GAR030701070508	Tattnall	Fishing	4	NP	Miles	2025	
Beards Creek	Headwaters to Blocker Creek	Altamaha	Assessment Pending		9	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030701060311	Tattnall	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Beards Creek	Chapel Creek to Spring Branch	Altamaha	Not Supporting	Bio F	7.1	4a	TMDL completed Bio F 2017.
GAR030701060308	Tattnall, Long	Fishing	4	NP	Miles		
Beards Creek	Spring Branch to Altamaha River	Altamaha	Not Supporting	Bio F	11	4a	TMDL completed Bio F in 2012.
GAR030701060301	Tattnall	Fishing	1,55,10,4	NP, UR	Miles		
Bells Mill Creek	Inman Creek to the Altamaha River	Altamaha	Assessment Pending		6	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030701060202	Toombs	Fishing	1		Miles		
Big Cedar Creek	Griffith Branch to Little Cedar Creek	Altamaha	Assessment Pending		5	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030701070108	Washington	Fishing	59		Miles		
Big Cedar Creek	Little Cedar Creek (at Donovan Hwy) to Little Cedar Creek (downstream Hwy 57)	Altamaha	Not Supporting	FC	6	5	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030701070110	Johnson	Fishing	1	NP, UR	Miles	2022	
Big Cedar Creek	Little Cedar Creek to Ohoopee River	Altamaha	Not Supporting	DO, FC	3	4a	TMDLs completed DO 2002 & FC 2002 (revised 2007).
GAR030701070102	Johnson	Fishing	10	NP, M	Miles		
Brazells Creek	Unnamed tributary approximately 2 mi d/s SR 292 to the Ohoopee River	Altamaha	Not Supporting	Bio F	10	4a	TMDL completed Bio F 2012. pH is being put in Category 3 due to there being less than a full year of data being available for assessment (data available Jan - May and December)
GAR030701070507	Tattnall	Fishing	1,4	NP, UR	Miles		
Bullards Creek	~0.25 mi u/s Altamaha Road to Altamaha River	Altamaha	Not Supporting	Bio F	8.5	4a	TMDL completed Bio F 2007.
GAR030701060104	Jeff Davis	Fishing	4	NP	Miles		

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Cobb Creek	Oconee Creek to Altamaha River	Altamaha	Not Supporting	FC	13	4a	TMDLs completed DO (2002), FC (2012).
GAR030701060102	Toombs	Fishing	1,10,55	NP	Miles		
Crooked Creek	Hammock Branch to Yam Grandy Creek	Altamaha	Assessment Pending		1	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701070307	Emanuel	Fishing	1		Miles		
Cypress Creek	Rolands Pond to Ohoopee River	Altamaha	Not Supporting	DO	4	4a	TMDL completed DO 2007.
GAR030701070104	Johnson	Fishing	10	NP	Miles		
Doctors Creek	Upstream Jones Creek	Altamaha	Not Supporting	DO, FC	5	4a	TMDLs completed DO 2002 & FC 2002 (revised 2007).
GAR030701060405	Long	Fishing	1,10,55	NP	Miles		
Five Mile Creek	Headwaters to Altamaha River	Altamaha	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2007.
GAR030701060303	Appling, Wayne	Fishing	4	NP	Miles		
Flat Creek	Headwaters to Little Ohoopee River	Altamaha	Not Supporting	FC	10	4a	TMDL completed FC 2007.
GAR030701070208	Johnson, Emanuel	Fishing	10	NP	Miles		
Goose Creek	Upstream Rd. S1922 (Walton Griffis Rd.) to Little Goose Creek	Altamaha	Not Supporting	FC	8	4a	TMDL completed FC 2002 (revised 2007).
GAR030701060302	Wayne	Fishing	1,10,52,55	UR	Miles		
Hurricane Branch	Pond 0.3 miles downstream Pringle Road to the Little Ohoopee River	Altamaha	Not Supporting	Pb	4	5	
GAR030701070209	Johnson	Fishing	1	NP	Miles	2025	
Jacks Creek	U.S. Hwy. 1 to Ohoopee River	Altamaha	Not Supporting	DO, FC, Bio F	11.6	4a	TMDLs completed DO 2002, FC 2002 (revised 2007), Bio F 2007.
GAR030701070303	Emanuel	Fishing	4,10	NP	Miles		

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Jones Creek	Still Branch to Doctors Creek	Altamaha	Not Supporting	DO	11.4	4a	TMDL completed DO 2002.
GAR030701060404	Long	Fishing	1,10,55	UR	Miles		
Little Creek	Gum Branch to Honey Camp Branch	Altamaha	Assessment Pending		4	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701060408	Wayne	Fishing	1		Miles		
Little Ohoopee River	Gully Branch to Nealey Creek	Altamaha	Not Supporting	DO	14	4a	TMDL completed DO 2002.
GAR030701070201	Washington	Fishing	10	NP	Miles		
Little Ohoopee River	Nealey Creek to Sardis Creek	Altamaha	Not Supporting	DO, FC	15	4a	TMDL completed DO 2002 & FC 2002 (revised 2007).
GAR030701070202	Johnson	Fishing	10	NP	Miles		
Little Ohoopee River	Sardis Creek to Ohoopee River	Altamaha	Not Supporting	Bio F, FC, DO	19.9	4a, 5	TMDLs completed DO (2002) & FC 2002 (revised 2017).
GAR030701070203	Emanuel	Fishing	1,4,10,55	NP	Miles	2025	
Little Tenmile Creek	Tributary 1.2 miles upstream Ben Carter Road to Tenmile Creek	Altamaha	Assessment Pending		7	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030701060203	Appling	Fishing	1		Miles		
Magruda Creek	Headwaters to Little Ohoopee River	Altamaha	Not Supporting	FC	6	4a	TMDL completed FC 2007.
GAR030701070205	Johnson, Emanuel	Fishing	10	NP	Miles		
Milligan Creek	Uvalda to Altamaha River	Altamaha	Not Supporting	FC	11	4a	TMDLs completed FC 2002 (revised 2007), DO 2002.
GAR030701060101	Montgomery, Toombs	Fishing	10	NP	Miles		
Milliken Bay	Headwaters to Little McMillen Creek	Altamaha	Supporting		4	1	
GAR030701060407	Wayne	Fishing	1		Miles		
Mushmelon Creek	Headwaters to Delbos Bay	Altamaha	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2012.
GAR030701060306	Tattnall	Fishing	4	NP	Miles		

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Nealy Creek	Headwaters to Little Ohoopee River	Altamaha	Not Supporting	DO	9.7	4a	TMDL completed DO (2007).
GAR030701070206	Washington, Johnson	Fishing	10	NP	Miles		
Neels Creek	Bear Creek to Ohoopee River	Altamaha	Supporting		6.3	1	
GAR030701070105	Johnson	Fishing	10		Miles		
Oconee Creek	Headwaters to Cobb Creek	Altamaha	Not Supporting	FC, DO	14.5	4a	TMDLs completed DO 2002, FC 2002 (revised 2007)
GAR030701060103	Montgomery, Toombs	Fishing	1,10	NP	Miles		
Ohoopee River	Dyers Creek to Big Cedar Creek	Altamaha	Not Supporting	FC, DO	15	4a	TMDLs completed FC 2002 (revised 2007) & DO 2007.
GAR030701070101	Washington, Johnson	Fishing	1,4,10	NP	Miles		
Ohoopee River	Big Cedar Creek to Cypress Creek	Altamaha	Not Supporting	DO	2.1	4a	TMDL completed DO (2007).
GAR030701070106	Johnson	Fishing	10	NP, M	Miles		
Ohoopee River	Cypress Creek to Neels Creek	Altamaha	Supporting		5	1	
GAR030701070107	Johnson	Fishing	10		Miles		
Ohoopee River	Neels Creek to Little Ohoopee River	Altamaha	Not Supporting	Fish Tissue (Mercury), DO	18	4a	TMDLs completed DO 2002, FC 2002 (revised 2007), Fish Tissue (Mercury) 2002.
GAR030701070103	Johnson, Emanuel	Fishing	1,10,55	NP	Miles		
Ohoopee River	Little Ohoopee River to U.S. Highway 292	Altamaha	Not Supporting	Fish Tissue (Mercury), FC	33.1	4a	TMDLs completed Fish Tissue (Mercury) 2002, DO 2002, FC 2002 (revised 2017).
GAR030701070304	Emanuel, Candler, Tattnall	Fishing	1,4,10	NP	Miles		
Ohoopee River	Hwy 292 to Hwy 147	Altamaha	Not Supporting	FC, Fish Tissue (Mercury)	18.5	4a, 5	TMDL completed Fish Tissue (Mercury) 2002
GAR030701070501	Tattnall	Fishing	1,9,10,55	NP	Miles	2022	

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Ohoopee River	Ga. Hwy 147 to Confluence with Altamaha River	Altamaha	Not Supporting	Fish Tissue (Mercury)	13	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030701070502	Tattnall	Fishing	1,9,55	NP	Miles		
Pendleton Creek	Headwaters to tributary 0.5 miles downstream U.S. 80	Altamaha	Assessment Pending		1	3	DO is in Category 3. EPD needs to determine the "natural DO" for the area before a use assessment is made. In addition, the stream was dry for much of the year when sampling occurred and more data is needed.
GAR030701070408	Laurens	Fishing	1		Miles		
Pendleton Creek	Tributary 0.5 miles downstream U.S. 80 to tributary 0.2 miles downstream Anderson Pond Road	Altamaha	Assessment Pending		7	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made
GAR030701070409	Laurens, Treutlen	Fishing	1		Miles		
Pendleton Creek	Sand Hill Lake to Reedy Creek	Altamaha	Not Supporting	FC	7	4a	TMDLs completed FC 2002 (revised 2007), DO 2002.
GAR030701070401	Treutlen	Fishing	1,10	NP	Miles		
Pendleton Creek	Wildwood Lake to Tiger Creek	Altamaha	Not Supporting	DO, FC	12.5	4a	TMDLs completed DO 2002, FC 2002 (revised 2007).
GAR030701070402	Treutlen, Toombs	Fishing	1,10	NP	Miles		
Pendleton Creek	Reedy Creek to Swift Creek	Altamaha	Not Supporting	FC	5	4a	TMDL completed FC 2017. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701070407	Toombs	Fishing	1,4,55	NP	Miles		
Pendleton Creek	Swift Creek to Ohoopee River	Altamaha	Not Supporting	FC	9	4a	TMDL completed FC 2017.
GAR030701070405	Toombs	Fishing	1,10,55	NP	Miles		
Penholoway Creek	Little Creek to Altamaha River	Altamaha	Not Supporting	DO	16.3	4a	TMDL completed DO (2002).
GAR030701060403	Wayne	Fishing	1,10,55	NP	Miles		

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Rocky Creek	Ga. Hwy. 130 to Little Rocky Creek	Altamaha	Not Supporting	FC, DO	12.7	4a	TMDLs completed FC 2002 (revised 2007), DO 2002.
GAR030701070505	Toombs	Fishing	1,10	NP	Miles		
Rocky Creek	Little Rocky Creek to Ohoopee River	Altamaha	Not Supporting	Bio F, DO, FC	11	4a, 5	TMDLs completed DO 2002, FC 2017.
GAR030701070504	Toombs, Tattnall	Fishing	1,4,10,55	NP	Miles	2025	
Sardis Creek	Headwaters to Little Ohoopee River	Altamaha	Not Supporting	DO, FC	10	4a	TMDLs completed DO 2007, FC 2007.
GAR030701070207	Emanuel	Fishing	10	NP	Miles		
Spring Branch	Tributary 0.6 miles upstream of Rogers Road to Beards Creek	Altamaha	Not Supporting	FC, DO	1	5	The DO TMDL is scheduled to be drafted in 2025 while the FC TMDL is scheduled to be drafted in 2022. The source for DO is NP and M, while the source for FC is NP.
GAR030701060309	Tattnall	Fishing	1	NP, M	Miles	2022, 2025	
Swift Creek	Old Normantown Rd. to Pendleton Creek	Altamaha	Not Supporting	Bio F, FC, DO	7.2	4a, 5	TMDLs completed DO 2002, FC 2002 (revised 2007).
GAR030701070404	Toombs	Fishing	4,10	NP, M	Miles	2025	
Ten Mile Creek	Little Ten Mile Creek to Altamaha River	Altamaha	Not Supporting	FC, Bio F	13	4a	TMDLs completed DO 2002, Bio F 2012, FC 2017.
GAR030701060201	Appling	Fishing	1,4,10,55	NP	Miles		
Tenmile Creek	Tributary 1 mile upstream Tenmile Road to Little Tenmile Creek	Altamaha	Assessment Pending		5	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030701060204	Appling	Fishing	1		Miles		
Thomas Creek	Downstream CR203 to Ohoopee River	Altamaha	Not Supporting	DO, Bio F, FC	12	4a	TMDLs completed DO (2002), Bio F (2012), FC (2017).
GAR030701070506	Tattnall	Fishing	1,4,10,55	UR	Miles		
Tiger Creek	Little Creek to Pendleton Creek	Altamaha	Not Supporting	FC	16	4a	TMDLs completed FC 2002 (revised 2007), DO 2002.
GAR030701070403	Treutlen, Montgomery, Toombs	Fishing	10	NP	Miles		

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Tributary to Beards Creek	Headwaters to Beards Creek	Altamaha	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2017.
GAR030701060307	Long	Fishing	4	NP	Miles		
Tributary to Little Cedar Creek	Headwaters to Little Cedar Creek	Altamaha	Assessment Pending		1	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030701070109	Washington	Fishing	1		Miles		
Tributary to Spring Branch	Tributary 360 feet downstream City of Glennville to Spring Branch	Altamaha	Supporting		1	1	
GAR030701060310	Tattnall	Fishing	1		Miles		
Watermelon Creek	Ditch Branch to the Altamaha River	Altamaha	Not Supporting	FC	9	4a	TMDL completed FC 2017. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701060305	Tattnall	Fishing	1,55	NP	Miles		
Yam Grandy Creek	Tributary 1.1 miles upstream of County Road 175 to Crooked Creek	Altamaha	Assessment Pending		5	3	More data is needed before this water is assessed. Data was collected from Station RV_06_16314 from January - May and November 2016. It was dry the rest of the year.
GAR030701070306	Emanuel	Fishing	1		Miles		
Yam Grandy Creek	Crooked Creek to tributary 0.4 miles downstream Ternilliger Moore Rd	Altamaha	Not Supporting	DO, FC	3.2	4a	TMDLs completed DO 2002, FC 2002 (revised 2007).
GAR030701070305	Emanuel	Fishing	1,10	NP	Miles		
Acorn Creek	Headwaters to the Chattahoochee River	Chattahoochee	Not Supporting	FC	6.5	4a	TMDL completed FC 1998.
GAR031300020401	Carroll	Fishing	1,4	NP	Miles		
Anneewakee Creek	House Creek to Lake Monroe	Chattahoochee	Not Supporting	Bio F	3	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2003
GAR031300020333	Douglas	Fishing	4,16	UR	Miles		

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Anneewakee Creek	Lake Monroe to Chattahoochee River	Chattahoochee	Not Supporting	FC	5	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. pH is being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300020304	Douglas	Fishing	1,16	NP, UR	Miles	2023	
Arrow Creek	Headwaters to North Fork Peachtree Creek	Chattahoochee	Not Supporting	FC	3	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011201	DeKalb	Fishing	1,15	UR	Miles		
Baldridge Creek	Headwaters to Lake Lanier	Chattahoochee	Supporting		5	1	
GAR031300010822	Forsyth	Fishing	1		Miles		
Baldwin Creek	Headwaters to Little Bear Creek	Chattahoochee	Supporting		3.8	1	TMDL completed FC 1998.
GAR031300020308	Douglas	Fishing	16		Miles		
Ball Mill Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		2.2	1	TMDL completed FC 2003 (revised 2008).
GAR031300010905	Fulton, DeKalb	Fishing	1,15,17,81		Miles		
Balus Creek	Headwaters to Lake Lanier (Gainesville)	Chattahoochee	Supporting		3	1	TMDL completed FC 2003 (revised 2008).
GAR031300010802	Hall	Fishing	1,20		Miles		
Barnes Creek	Headwaters to Little Branch	Chattahoochee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300021203	Harris	Fishing	4,59		Miles		
Bay Springs Creek (formerly Box Springs Creek)	Headwaters to Crawfish Creek	Chattahoochee	Supporting		5	1	
GAR031300020322	Carroll	Fishing	4		Miles		

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Bear Creek	Little Bear Creek to Chattahoochee River	Chattahoochee	Not Supporting	FC	4	4a	TMDLs completed Bio F (2008), FC (2013).
GAR031300020311	Fulton	Fishing	4,10,17	NP	Miles		
Bear Creek	Dorsett Shoals Rd. to Little Bear Creek	Chattahoochee	Supporting		3.5	1	TMDL completed FC 1998.
GAR031300020313	Douglas	Fishing	1,16		Miles		
Bear Creek	Headwaters to West Fork Little River near Clermont	Chattahoochee	Supporting		3	1	
GAR031300010406	Hall	Fishing	10		Miles		
Beech Creek	U/S Ross Keith Road	Chattahoochee	Supporting		10	1	
GAR031300020704	Meriwether	Fishing	4		Miles		
Beech Creek	Downstream Ross Keith Road	Chattahoochee	Not Supporting	FC	17	4a	TMDL completed FC 2013.
GAR031300020711	Meriwether	Fishing	1,4	NP	Miles		
Big Branch	Headwaters to Flat Shoals Creek	Chattahoochee	Not Supporting	Bio F	4	5	
GAR031300021009	Troup	Fishing	4	NP	Miles	2027	
Big Creek	Hwy 400 to Hog Waller Creek	Chattahoochee	Supporting		3	1	
GAR031300011008	Fulton	Fishing, Drinking Water	67		Miles		
Big Creek	Hog Waller Creek to the Chattahoochee River	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011009	Fulton	Drinking Water, Fishing	1	UR	Miles		
Big Creek	Tributary to Lake Lanier	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 1998.
GAR031300010813	Hall	Fishing	26	NP	Miles		
Big Creek	Headwaters to Cheatham Creek	Chattahoochee	Not Supporting	FC	3	4a	TMDLs completed FC 2003 (revised 2008), Cu 2003.
GAR031300011006	Forsyth	Fishing	1,60,61	UR	Miles		

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Big Springs Creek	Tributary to Flat Shoals Creek	Chattahoochee	Supporting		6	1	
GAR031300021008	Troup	Fishing	4		Miles		
Billy Creek (Previously Nancy Long Creek/Billy Creek)	Strickland Lake to the Dog River	Chattahoochee	Supporting		4.2	1	TMDL completed FC 1998.
GAR031300020310	Douglas	Fishing	4,16		Miles		
Bishop Creek	Headwaters to Sope Creek	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011108	Cobb	Fishing	2	UR	Miles		
Black Creek	Headwaters to Hannahatchee Creek	Chattahoochee	Not Supporting	Bio F	6.9	4a	TMDL completed Bio F 2003.
GAR031300030703	Stewart	Fishing	4	NP	Miles		
Blue Creek	Headwaters to Yellowjacket Creek	Chattahoochee	Not Supporting	Bio F, FC	6.2	4a, 5	TMDL completed FC 2018.
GAR031300020707	Meriwether	Drinking Water, Fishing	1,4	NP	Miles	2027	
Blue Creek	Pond 0.6 miles upstream Hwy 255 to Chattahoochee River	Chattahoochee	Supporting		6	1	
GAR031300010115	White	Fishing	1		Miles		
Blue John Creek	Headwaters to Troup Branch (1.2 miles downstream Whitesville Rd), Lagrange	Chattahoochee	Not Supporting	FC	4.7	4a	TMDLs completed FC 2003 (revised 2008).
GAR031300020905	Troup	Fishing	1,21	UR	Miles		
Blue John Creek	Troup Branch to Long Cane Creek	Chattahoochee	Not Supporting	Bio F, FC	3	4a	TMDL completed Bio F 2003 (revised 2018). TMDL completed FC 2003 (revised 2008).
GAR031300020910	Troup	Fishing	1,4	UR	Miles		
Blue Springs Branch	Headwaters to Mulberry Creek	Chattahoochee	Supporting		3	1	
GAR031300021210	Harris	Fishing	4		Miles		

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Bluff Creek	Headwaters to Crawfish Creek	Chattahoochee	Supporting		4	1	
GAR031300020331	Douglas	Fishing	16		Miles		
Boggs Creek	Headwaters to Chestatee River	Chattahoochee	Supporting		4.3	1	
GAR031300010506	Lumpkin	Fishing	4		Miles		
Brasstown Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		6	1	
GAR031300010117	White	Fishing	4		Miles		
Brown Creek	Headwaters to Dowdell Creek	Chattahoochee	Supporting		2	1	
GAR031300021209	Harris	Fishing	4		Miles		
Browns Creek	Headwaters to Cedar Creek	Chattahoochee	Not Supporting	Bio F	5.4	4a	TMDL completed Bio F 2008
GAR031300020416	Coweta	Fishing	4	NP	Miles		
Brush Creek	Tributary to West Point Lake	Chattahoochee	Not Supporting	FC, Bio F	10	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. The FC TMDL is to be drafted by 2023 and the Bio F TMDL by 2027.
GAR031300020605	Heard	Fishing	1,4	NP	Miles	2023, 2027	
Brushy Creek	Headwaters to the Chattahoochee River	Chattahoochee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2018
GAR031300010915	Gwinnett	Fishing	1,4	NP, UR	Miles		
Bubbling Creek	Headwaters to Nancy Creek	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2013.
GAR031300011210	DeKalb	Fishing	2	UR	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Bull Creek	Headwaters to Flat Rock Creek	Chattahoochee	Supporting		10	1	TMDL completed FC 2003 (revised 2008).
GAR031300030112	Harris, Muscogee	Fishing	37		Miles		
Bull Creek	Flat Rock Creek to Cooper Creek, Columbus	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2008. TMDL completed FC 2003 (revised 2008).
GAR031300030111	Muscogee	Fishing	4	UR	Miles		
Bull Creek	Cooper Creek to Dram Branch	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2018.
GAR031300030114	Muscogee	Fishing	38	UR	Miles		
Burnt Fork Creek	Headwaters to South Fork Peachtree Creek	Chattahoochee	Not Supporting	FC	7.2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011211	DeKalb	Fishing	2,15	UR	Miles		
Bustahatchee Creek	Confluence with North Fork to Lake Walter F. George	Chattahoochee	Supporting		1	1	TMDL completed Bio F 2003.
GAR031300030901	Quitman	Fishing	4		Miles		
Buttermilk Creek	Headwaters to Sweetwater Creek	Chattahoochee	Not Supporting	FC	4	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020209	Cobb	Fishing	14	UR	Miles		
Camp Creek	North Tributary to Wells Pond Tributary	Chattahoochee	Not Supporting	Trichloroethane	1	4b	Data from EPD's Harzardous Waste Branch. Facility under a corrective action plan.
GAR031300010206	Habersham	Fishing	56	I2	Miles		
Camp Creek	Cornelia Branch to pond 0.3 miles downstream College Drive	Chattahoochee	Assessment Pending		2	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300010212	Habersham	Drinking Water, Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Camp Creek	Unnamed tributary downstream of Cowart Lake to the Chattahoochee River	Chattahoochee	Not Supporting	FC	4	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020332	Fulton	Fishing, Drinking Water	4,10,17	UR	Miles		
Cane Creek	Tributary 1 mile upstream Camp Wahsega Road to Cane Creek Falls	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2018.
GAR031300010613	Lumpkin	Fishing	4	NP	Miles		
Cane Creek	Cane Creek Falls to Chestatee River near Dahlonega	Chattahoochee	Supporting		8	1	TMDL completed Bio F 2018.
GAR031300010614	Lumpkin	Fishing	1,4		Miles		
Caney Creek	Headwaters to Whooping Creek	Chattahoochee	Supporting		5	1	
GAR031300020417	Carroll	Fishing	4		Miles		
Cartbody Creek (previously Carthbody Creek)	Headwaters to Whooping Creek	Chattahoochee	Supporting		3.7	1	
GAR031300020418	Carroll	Fishing	4		Miles		
Cauley Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	2	4a	TMDL completed FC 2013, Bio F 2018.
GAR031300010914	Fulton	Fishing	4,17	NP, UR	Miles		
Cavender Creek	Headwaters to Whooping Creek	Chattahoochee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2003
GAR031300020419	Carroll	Fishing	4	NP	Miles		
Cavenders Creek	Headwaters to Chestatee River	Chattahoochee	Supporting		2	1	Bio F TMDL completed 2018.
GAR031300010605	Lumpkin	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cedar Creek	Tributary to Hillabahatchee Creek	Chattahoochee	Supporting		9	1	
GAR031300020604	Heard	Fishing	4		Miles		
Cedar Creek	Browns Creek to the Chattahoochee River (Formerly Coweta County)	Chattahoochee	Not Supporting	DO	6	4a	TMDLs completed DO 2003, FC 1998.
GAR031300020420	Coweta	Fishing	10,72	NP	Miles		
Cemochechobee Creek	Headwaters to Hog Creek	Chattahoochee	Supporting		12.9	1	
GAR031300040105	Randolph, Clay	Fishing	4		Miles		
Centralhatchee Creek	Headwaters to the Chattahoochee River	Chattahoochee	Not Supporting	FC	19	4a	TMDL completed FC 1998.
GAR031300020421	Heard	Fishing	1,4,10	NP	Miles		
Chattahoochee River	Upstream Jasus Creek	Chattahoochee	Not Supporting	Fish Tissue (Mercury), pH	7	5	The water is not supporting its Fishing Use. Data are not available to assess the Recreation Use. E. coli is being placed into Category 3 until E. coli data can be collected and assessed.
GAR031300010108	Union, White	Recreation, Fishing	1,4	NP	Miles	2032	
Chattahoochee River	Jasus Creek to Ga. Hwy. 17, Helen	Chattahoochee	Not Supporting	pH, Fish Tissue (Mercury)	8	5	The water is not supporting its Fishing Use. Data are not available to assess the Recreation Use. E. coli is being placed into Category 3 until E. coli data can be collected and assessed.
GAR031300010106	White	Recreation, Fishing	1,59	NP	Miles	2032	
Chattahoochee River	Ga. Hwy. 17, Helen to SR255	Chattahoochee	Not Supporting	E Coli, Bio F, FC, Fish Tissue (Mercury)	8	4a, 5	TMDL completed FC 2003 (revised 2008), Bio F 2018. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. The E. coli TMDL is to be drafted by 2027 and the Fish Tissue (Mercury) TMDL by 2032.
GAR031300010107	White, Habersham	Recreation, Fishing	1,10	NP	Miles	2027, 2032	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Chattahoochee River GAR031300010105	SR255 to Soquee River White, Habersham	Chattahoochee Recreation, Fishing	Not Supporting 1,9,10	E Coli, FC NP	11 Miles	4a, 5 2027	TMDL completed FC 1998. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli.
Chattahoochee River GAR031300010313	Soquee River to Mossy Creek Habersham, White, Hall	Chattahoochee Drinking Water, Recreation, Fishing	Not Supporting 1,10	E Coli, FC NP	5 Miles	4a, 5 2027	TMDL completed Fish Tissue (Mercury) 2003. TMDL completed FC 2008. The Recreation Use is impaired for E. coli and the Drinking Water Use is impaired for FC. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli.
Chattahoochee River GAR031300010327	Mossy Creek to Mud Creek Hall	Chattahoochee Recreation, Fishing	Not Supporting 1,10	E Coli, FC NP	4.3 Miles	4a, 5 2027	TMDL completed FC 2008. TMDL completed Fish Tissue (Mercury) 2003.
Chattahoochee River GAR031300010908	Buford Dam to Dicks Creek Gwinnett, Forsyth	Chattahoochee Drinking Water, Recreation, Fishing	Not Supporting 1	Fish Tissue (PCBs) NP, UR	8 Miles	5 2032	The water is supporting its Drinking Water and Recreation Uses, but not its Fishing Use. The Fishing Use is impaired for Fish Tissue (PCBs).
Chattahoochee River GAR031300010328	Mud Creek to Lake Lanier Hall	Chattahoochee Fishing, Drinking Water, Recreation	Not Supporting 1,10	E Coli, FC NP	2.3 Miles	4a, 5 2027	TMDL completed FC 2008. TMDL completed Fish Tissue (Mercury) 2003. The Designated Use of Drinking Water is not being met for FC. The Recreation Use is impaired for E. coli.
Chattahoochee River GAR031300010913	Dicks Creek to Johns Creek Forsyth, Fulton, Gwinnett	Chattahoochee Drinking Water, Recreation, Fishing	Not Supporting 1,18	E Coli, FC, Fish Tissue (PCBs) UR	12 Miles	5 2023, 2027, 2032	The Recreation Use is impaired for E. coli and the Drinking Water and Fishing Uses are impaired for FC. The E. coli TMDL is to be drafted by 2027, the FC TMDL by 2023 and the Fish Tissue (PCBs) TMDL by 2032.
Chattahoochee River GAR031300011114	Johns Creek to Morgan Falls Dam Gwinnett, Fulton, Cobb	Chattahoochee Drinking Water, Recreation, Fishing	Not Supporting 1,18	E Coli, FC, Fish Tissue (PCBs) UR	17 Miles	4a, 5 2027, 2032	TMDL completed FC 2008. The Drinking Water and Fishing Uses are impaired for FC and the Recreation Use is impaired for E. coli. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli. The E. coli TMDL is to be drafted by 2027 and the Fish Tissue (PCBs) TMDL by 2032.

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Chattahoochee River	Morgan Falls Dam to Peachtree Creek	Chattahoochee	Not Supporting	E Coli, FC, Fish Tissue (PCBs)	12	4a, 5	TMDLs completed FC 2003 (revised 2008), Fish Tissue (PCBs) 2003. The Drinking Water and Fishing Uses are impaired for FC and the Recreation Use is impaired for E. coli. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli.
GAR031300011113	Fulton, Cobb	Drinking Water, Recreation, Fishing	1	UR	Miles	2027	
Chattahoochee River	Peachtree Creek to Utoy Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	9	4a	TMDLs completed Temp 2003, FC 2003 (revised 2008), Fish Tissue (PCBs) 2003
GAR031300020107	Fulton, Cobb	Fishing	1,2,9,10,28	UR, CSO	Miles		
Chattahoochee River	Utoy Creek to Pea Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	14	4a	TMDLs completed FC 2003 (revised 2008), Fish Tissue (PCBs) 2003
GAR031300020323	Fulton, Douglas	Fishing	1,9	UR, CSO	Miles		
Chattahoochee River	Pea Creek to Snake Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	16	4a	TMDLs completed FC 2003 (revised 2008), Fish Tissue (PCBs) 2003.
GAR031300020337	Fulton, Douglas, Carroll, Coweta	Fishing	1,10	UR	Miles		
Chattahoochee River	Wahoo Creek to Yellowdirt Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	8.2	4a	TMDLs completed FC 2003 (revised 2008) & Fish Tissue (PCBs) 2003. The water is not supporting its Fishing Use. There is not sufficient data to assess the Recreation use.
GAR031300020434	Coweta, Carroll, Heard	Fishing, Recreation	1,10	NP, UR	Miles		
Chattahoochee River	Snake Creek to Wahoo Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs)	5	4a	TMDLs completed FC 2003 (revised 2008), Fish Tissue (PCBs) 2003. E. coli data is not available to assess the Recreation Use, so this Use is being put into Category 3 until data can be collected.
GAR031300020432	Coweta, Carroll	Fishing, Recreation	1,10	UR	Miles		
Chattahoochee River	West Point Dam to Johnson Island	Chattahoochee	Not Supporting	Fish Tissue (Antimony)	12.2	5	TMDL completed DO 2000. The Drinking Water use is being met, but the Fishing use is impaired for Fish Tissue (Antimony)
GAR031300020906	Troup, Harris	Fishing, Drinking Water	1	NP	Miles	2032	
Chattahoochee River	Yellowdirt Creek to Pink Creek	Chattahoochee	Not Supporting	FC, Fish Tissue (PCBs)	3.8	4a	TMDLs completed FC 2003 (revised 2008) & Fish Tissue (PCBs) 2003
GAR031300020435	Heard	Fishing	1,10	NP, UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Chattahoochee River	Oliver Dam to N. Highland Dam	Chattahoochee	Not Supporting	Fish Tissue (PCBs)	1.2	4a	TMDL completed Fish Tissue (PCBs) 2003. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water and Recreation Uses.
GAR031300030113	Muscogee	Drinking Water, Recreation, Fishing	1	UR	Miles		
Chattahoochee River	Pink Creek to Harris Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	5.3	4a	TMDLs completed FC 2003 (revised 2008) & Fish Tissue (PCBs) 2003
GAR031300020436	Heard	Fishing, Drinking Water	1,10	NP, UR	Miles		
Chattahoochee River	North Highland Dam to Bull Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs)	5	4a	TMDLs completed FC 2003 (revised 2008) & Fish Tissue (PCBs) 2003
GAR031300030115	Muscogee	Fishing	1,38	UR	Miles		
Chattahoochee River	Harris Creek to Franklin (West Point Lake)	Chattahoochee	Not Supporting	FC, Fish Tissue (PCBs)	4.9	4a	TMDLs completed FC 2003 (revised 2008) & Fish Tissue (PCBs) 2003
GAR031300020610	Heard	Fishing	1,10	NP, UR	Miles		
Chattahoochee River	Bull Creek to Upatoi Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	7	4a	TMDLs completed FC 2003 (revised 2008) & Fish Tissue (PCBs) 2003
GAR031300030116	Muscogee	Fishing	1,37	UR	Miles		
Chattahoochee River	Upatoi Creek to Chattahoochee/Stewart County Line	Chattahoochee	Not Supporting	Fish Tissue (PCBs), FC	18	4a, 5	TMDL completed FC 2003 (revised 2008).
GAR031300030604	Chattahoochee	Fishing	1,37	NP	Miles	2032	
Chattahoochee River	Chattahoochee/Stewart Co. line to Hannahatchee Creek	Chattahoochee	Not Supporting	Fish Tissue (PCBs)	10	5	TMDL completed FC 2008.
GAR031300030605	Stewart	Fishing	1,10,37	NP	Miles	2032	
Chattahoochee River	Hannahatchee Creek to Hatchechubbee Creek (Alabama)	Chattahoochee	Not Supporting	Fish Tissue (PCBs)	2.5	5	
GAR031300030902	Stewart	Fishing	1,10	NP	Miles	2032	
Chattahoochee River	Downstream W.F. George Dam	Chattahoochee	Not Supporting	DO, FC	2	4a	TMDLs completed DO 2000, FC 2003 (revised 2008). Source for DO is Dam Release. Source for FC is NP.
GAR031300040101	Clay	Fishing	1,11	Dam, NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Chattahoochee River	Lake Andrews Lock & Dam to U.S. Hwy. 84	Chattahoochee	Supporting		11	1	
GAR031300040705	Early, Seminole	Fishing	1		Miles		
Chattahoochee River	U.S. Hwy. 84 to Ga Hwy 91	Chattahoochee	Supporting		11.5	1	
GAR031300040804	Early, Seminole	Fishing	1,10,33		Miles		
Chattahoochee River	Ga Hwy 91 to Lake Seminole	Chattahoochee	Supporting		6	1	
GAR031300040805	Seminole	Fishing, Recreation	1,10,33		Miles		
Chestatee River	Boggs Creek to Tate Creek	Chattahoochee	Supporting		6	1	
GAR031300010511	Lumpkin	Fishing	1		Miles		
Chestatee River	Tate Creek to Tesnatee Creek	Chattahoochee	Not Supporting	FC	7	4a	TMDL completed FC 2013.
GAR031300010508	Lumpkin	Fishing	1	NP	Miles		
Chestatee River	Tesnatee Creek to Yahoola Creek	Chattahoochee	Not Supporting	FC	10	4a	TMDL completed FC 2013.
GAR031300010608	Lumpkin	Fishing	1	NP	Miles		
Chestatee River	Yahoola Creek to Lake Lanier	Chattahoochee	Not Supporting	FC	9	4a	FC TMDL completed 1998.
GAR031300010704	Lumpkin	Fishing	1,10	NP	Miles		
Chickamauga Creek	Nester Branch to Sautee Creek	Chattahoochee	Supporting		2	1	
GAR031300010111	White	Fishing	1,4		Miles		
Clay Creek	Peggy Branch to Dowdy Branch	Chattahoochee	Not Supporting	Bio F	3	5	
GAR031300010612	Lumpkin	Fishing	4	NP	Miles	2027	
Clay Creek	Dowdy Branch to Cane Creek	Chattahoochee	Supporting		2	1	
GAR031300010610	Lumpkin	Fishing	1		Miles		

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Clear Creek	Headwaters to Lime Springs Branch	Chattahoochee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300031506	Stewart	Fishing	59		Miles		
Clear Creek	Headwaters to Peachtree Creek (Atlanta)	Chattahoochee	Not Supporting	FC	3	4a	TMDLs completed FC 2003 (revised 2008), DO 2003.
GAR031300011212	Fulton	Fishing	1,77	UR, CSO	Miles		
Coheelee Creek	Chancy Mill Creek to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	5	4a, 5	TMDL completed Bio F 2003.
GAR031300040502	Early	Fishing	1,4,59	NP	Miles	2023	
Colochee/Frog Bottom Creek	Hightower Branch to Hannahatchee Creek	Chattahoochee	Supporting		5	1	
GAR031300030702	Stewart	Fishing	4		Miles		
Cooper Creek	Headwaters to Bull Creek - Columbus	Chattahoochee	Not Supporting	FC	8.3	5	
GAR031300030107	Muscogee	Fishing	38	UR	Miles	2023	
Copeland Creek	Headwaters to Hillabahatchee Creek	Chattahoochee	Supporting		3	1	
GAR031300020606	Heard	Fishing	1,4		Miles		
Cox Creek	Headwaters to Tesnatee Creek	Chattahoochee	Supporting		3	1	
GAR031300010513	White	Fishing	1		Miles		
Cox Creek	Cox Lake to Upatoi Creek	Chattahoochee	Supporting		4	1	
GAR031300030202	Muscogee	Fishing	38		Miles		
Cracker Creek	Headwaters to Gothard's Creek	Chattahoochee	Not Supporting	FC	3	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020210	Douglas	Fishing	1	UR	Miles		

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Crawfish Creek	Tributary 1.1 miles upstream Carroll/Douglas County line to the Dog River	Chattahoochee	Supporting		3.2	1	TMDL completed FC 2003 (revised 2008).
GAR031300020324	Douglas	Fishing	4,16		Miles		
Crawford Creek	Headwaters to Sulphur Creek	Chattahoochee	Not Supporting	FC	7.1	5	
GAR031300021010	Meriwether, Troup	Fishing	1,4	NP	Miles	2023	
Crews Creek	Headwaters to Snake Creek	Chattahoochee	Supporting		5	1	
GAR031300020325	Carroll	Fishing	4		Miles		
Crooked Creek	Tributary 0.5 miles upstream Peachtree Corners Circle NW to the Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	2.4	4a	TMDL completed FC 2003 (revised 2008), Bio F 2018.
GAR031300010909	Gwinnett	Fishing	1,4,18	UR	Miles		
Cry Creek	Tributary to Lake Lanier (Gainesville)	Chattahoochee	Supporting		1	1	
GAR031300010310	Hall	Fishing	20		Miles		
Day Creek	Headwaters to Bluff Springs Branch	Chattahoochee	Assessment Pending		5	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300031405	Stewart	Fishing	59		Miles		
Day Creek	Bluff Springs Branch to Hodchodkee Creek	Chattahoochee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2003.
GAR031300031404	Stewart	Fishing	4	NP	Miles		
Dean Creek	Headwaters to Mossy Creek	Chattahoochee	Supporting		5	1	TMDL completed Bio F 2008.
GAR031300010316	White	Fishing	4		Miles		

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Deep Creek	Pond at Orchard Drive to the Soquee River	Chattahoochee	Not Supporting	Bio F	9	5	
GAR031300010203	Habersham	Fishing	4,10	NP	Miles	2027	
Deep Creek	Line Creek to Chattahoochee River	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2008.
GAR031300020326	Fulton	Fishing	4	NP, UR	Miles		
Deer Creek	Headwaters to Centralhatchee Creek	Chattahoochee	Not Supporting	FC, Bio F	9.6	5	The FC TMDL is to be drafted by 2023 and the Bio F TMDL by 2027.
GAR031300020422	Heard	Fishing	1,4	NP	Miles	2023, 2027	
Denny Creek	Headwaters to Centralhatchee Creek	Chattahoochee	Not Supporting	FC	4	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300020433	Heard	Fishing	1	NP	Miles	2023	
Dick Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		5	1	
GAR031300010916	Forsyth	Fishing	1,4		Miles		
Dicks Creek	Headwaters to Waters Creek	Chattahoochee	Supporting		4.5	1	
GAR031300010507	Lumpkin	Fishing	10		Miles		
Dixie Creek	Headwaters to West Point Lake - LaGrange	Chattahoochee	Not Supporting	FC	3.4	4a	TMDL completed FC 1998.
GAR031300020709	Troup	Fishing	46	UR	Miles		
Dog River	Crawfish Creek to Hwy 5	Chattahoochee	Supporting		5.6	1	
GAR031300020329	Douglas	Drinking Water, Fishing	16		Miles		

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Dog River	Hwy 5 to Dog River Reservoir	Chattahoochee	Supporting		2.9	1	
GAR031300020328	Douglas	Drinking Water, Fishing	4,16		Miles		
Double Branch	Tributary to Weracoba Creek - Columbus	Chattahoochee	Supporting		1	1	
GAR031300030108	Muscogee	Fishing	38		Miles		
Dozier Creek	Headwaters to Randall Creek	Chattahoochee	Not Supporting	FC	7	5	
GAR031300030311	Muscogee	Fishing	38	NP, UR	Miles	2023	
Drag Nasty Creek	Tributary to W. F. George	Chattahoochee	Not Supporting	FC	7	4a	TMDL completed FC 1998. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300031301	Quitman, Clay	Fishing	1,4,59	NP	Miles		
Dram Branch	Headwaters to Bull Creek - Columbus	Chattahoochee	Not Supporting	FC	1.5	4a	TMDL completed FC 2018.
GAR031300030109	Muscogee	Fishing	38	UR	Miles		
Dukes Creek	Headwaters (0.5 miles upstream Hwy. 348) to Chattahoochee River	Chattahoochee	Supporting		8.8	1	
GAR031300010109	White	Fishing	1,4,59		Miles		
Dukes Creek	Headwaters to Centralhatchee Creek	Chattahoochee	Supporting		3	1	
GAR031300020423	Heard	Fishing	4		Miles		
East Double Branch	Headwaters to Double Branch	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2018.
GAR031300030117	Muscogee	Fishing	38	UR	Miles		
East Fork Little River	Downstream Hwy 52 to Lake Lanier	Chattahoochee	Not Supporting	FC	6	4a	TMDL completed FC 1998 (revised) 2008.
GAR031300010405	Hall	Fishing	1,4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
East Trammel Branch	Headwaters to Yellowjacket Creek	Chattahoochee	Not Supporting	FC	3	5	
GAR031300020716	Coweta, Meriwether	Fishing	1	NP	Miles	2023	
Etta Vista Creek	Tributary to Lake Lanier (Gainesville)	Chattahoochee	Supporting		1	1	TMDL completed FC 1998.
GAR031300010817	Hall	Fishing	20		Miles		
Flat Creek	Headwaters to Tom Keith Rd.	Chattahoochee	Not Supporting	Bio F	6	5	The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300020710	Meriwether	Fishing, Drinking Water	4	NP	Miles	2027	
Flat Creek	Tom Keith Road to Yellow Jacket Creek	Chattahoochee	Supporting		9	1	
GAR031300020713	Meriwether, Troup	Drinking Water, Fishing	1,4		Miles		
Flat Creek	Headwaters, Gainesville to Lake Lanier	Chattahoochee	Not Supporting	FC, Bio F	6	4a	TMDL completed FC 2003 (revised 2008). TMDL completed Bio F 2008.
GAR031300010808	Hall	Fishing	1,10,4	UR	Miles		
Flat Creek	Fendley Branch to Kolomoki Creek	Chattahoochee	Supporting		7	1	
GAR031300040201	Clay	Fishing	4		Miles		
Flat Creek	Headwaters near Clermont to Lake Lanier	Chattahoochee	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2008.
GAR031300010320	White, Hall	Fishing	1,4	NP, UR	Miles		
Flat Shoals Creek	Headwaters to Meriwether/Troup County Line	Chattahoochee	Supporting		7	1	
GAR031300021012	Meriwether	Fishing	4		Miles		
Flat Shoals Creek	Tributary at Stovall Road to Big Branch	Chattahoochee	Supporting		19	1	TMDL completed FC 1998.
GAR031300021019	Troup, Harris	Fishing	1,46		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Flat Shoals Creek	Big Branch to Lake Harding	Chattahoochee	Supporting		9	1	TMDL completed FC 1998.
GAR031300021020	Harris	Fishing	1		Miles		
Flatrock Creek	Tributary to Bull Creek - Columbus	Chattahoochee	Not Supporting	FC	3	5	
GAR031300030110	Muscogee	Fishing	38	UR	Miles	2023	
Flowery Branch	Tributary to Lake Lanier	Chattahoochee	Not Supporting	FC	1	4a	TMDL completed FC 1998.
GAR031300010812	Hall	Fishing	26	NP	Miles		
Flybow Creek	Headwaters to the Dog River	Chattahoochee	Supporting		3.1	1	
GAR031300020330	Douglas	Fishing	4		Miles		
Foe Killer Creek	Headwaters to Big Creek	Chattahoochee	Not Supporting	FC, Bio F	7	4a	TMDL completed FC 2003 (revised 2008), Bio F 2018.
GAR031300011003	Fulton	Fishing	4,17,67,68	UR	Miles		
Fort Creek	Headwaters to Dowdell Creek	Chattahoochee	Not Supporting	FC	3	5	
GAR031300021216	Harris	Fishing	1	NP	Miles	2023	
Fourmile Creek	Lake Lanier Tributary	Chattahoochee	Not Supporting	FC	3	4a	TMDL completed FC 1998.
GAR031300010809	Forsyth	Fishing	1,7	NP	Miles		
Fromby Creek	Headwaters to Redbud Creek	Chattahoochee	Supporting		3	1	
GAR031300020501	Heard	Fishing	4		Miles		
Glade Branch	Headwaters to Town Creek	Chattahoochee	Not Supporting	FC, pH	2	5	
GAR031300010514	Lumpkin, White	Fishing	1	NP	Miles	2023, 2032	
Glade Creek	Deep Creek to Deep Creek	Chattahoochee	Supporting		1	1	
GAR031300010210	Habersham	Fishing	4		Miles		

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Gothard's Creek	Headwaters to Sweetwater Creek	Chattahoochee	Supporting		11	1	
GAR031300020201	Douglas	Fishing	1,4		Miles		
Grass Creek	Headwaters to Walter F. George Reservoir	Chattahoochee	Assessment Pending		10.3	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300030904	Stewart	Fishing	59		Miles		
Gum Branch	Headwaters to Gum Creek	Chattahoochee	Supporting		2	1	
GAR031300020426	Heard	Fishing	4		Miles		
Gum Creek	Headwaters to Centralhatchee Creek	Chattahoochee	Supporting		6	1	
GAR031300020402	Carroll, Heard	Fishing	4		Miles		
Hagen Creek	Headwaters to Bellton Creek	Chattahoochee	Not Supporting	Bio F	5	5	
GAR031300010326	Habersham, Hall	Fishing	4	NP	Miles	2027	
Halloca Creek	Headwaters to Ochillee Creek	Chattahoochee	Supporting		6	1	
GAR031300030309	Chattahoochee	Fishing	59		Miles		
Hannahatchee Creek	Ben Owens Creek to Bussey Branch	Chattahoochee	Not Supporting	FC	7	5	
GAR031300030704	Stewart	Fishing	1,59	NP	Miles	2023	
Hannahatchee Creek	U.S. Hwy 27 to Lake W. F. George	Chattahoochee	Not Supporting	FC	14	4a	TMDL completed FC 1998.
GAR031300030701	Stewart	Fishing	1,10	NP	Miles		
Harris Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		6	1	
GAR031300020403	Heard	Fishing	1,4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Haw Creek	Headwaters to Chattahoochee River	Chattahoochee	Supporting		3	1	TMDL completed Bio F 2018.
GAR031300010901	Forsyth	Fishing	1,4		Miles		
Hazel Creek	Reservoir No. 12 to Law Creek	Chattahoochee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2008.
GAR031300010204	Habersham	Fishing	4	NP	Miles		
Hazel Creek	Law Creek to Camp Creek	Chattahoochee	Not Supporting	Bio M	2.2	4a	TMDL completed Bio M 2003. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300010215	Habersham	Fishing, Drinking Water	9	NP	Miles		
Hazel Creek	Camp Creek to the Soquee River	Chattahoochee	Not Supporting	Bio M	3.3	4a	TMDL completed Bio M 2003.
GAR031300010216	Habersham	Fishing	9	NP	Miles		
Heiferhorn Creek	Columbus	Chattahoochee	Supporting		3	1	
GAR031300021301	Muscogee	Fishing	38		Miles		
Hichitee Creek	Stevens Branch to Little Hitchitee Creek	Chattahoochee	Assessment Pending		2.2	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300030606	Chattahoochee	Fishing	59		Miles		
Hichitee Creek	Caney Creek to Sand Branch	Chattahoochee	Supporting		5	1	TMDL completed Bio F 2003.
GAR031300030603	Chattahoochee, Stewart	Fishing	4		Miles		
Hillabahatchee Creek	Alabama State line to Red Oak Creek	Chattahoochee	Not Supporting	FC, Bio F	4.8	5	The FC TMDL is to be drafted by 2023 and the Bio F TMDL by 2027.
GAR031300020613	Heard	Fishing	1,4	NP	Miles	2023, 2027	
Hillabahatchee Creek	Red Oak Creek to Tollieson Branch, Franklin	Chattahoochee	Not Supporting	FC	13.3	5	
GAR031300020614	Heard	Fishing	1,4,59	NP	Miles	2023	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hillabahatchee Creek	Tollieson Branch to West Point Lake	Chattahoochee	Not Supporting	FC	4.8	4a	TMDL completed FC 2013. pH is being placed in Category 3 until new data are collected using new methods for low conductivity streams.
GAR031300020608	Heard	Drinking Water, Fishing	1,10	NP	Miles		
Hilly Mill Creek	Heard/Coweta Counties	Chattahoochee	Not Supporting	FC, Bio F	6	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2003.
GAR031300020404	Heard, Coweta	Fishing	1,4	NP	Miles		
Hodchodkee Creek	SR 27 to Wimberly Mill Branch	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2003.
GAR031300031401	Stewart	Fishing	4	NP	Miles		
Hodchodkee Creek	Day Creek to Foreman Mill Branch	Chattahoochee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2003.
GAR031300031402	Stewart	Fishing	4	NP	Miles		
Hodchodkee Creek	Bladen Creek to Smithee Jack Creek	Chattahoochee	Not Supporting	FC	8	4a	TMDL completed FC 2013. pH is in Category 3. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed.
GAR031300031406	Quitman	Fishing	1,10	NP	Miles		
Hog Creek	Headwaters to Cemochechobee Creek	Chattahoochee	Not Supporting	FC, Bio F	10.7	4a	TMDLs completed Bio F (2003), FC (2013). pH is in Category 3. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed.
GAR031300040102	Randolph, Clay	Fishing	1,4	NP	Miles		
Hog Waller Creek	Tributary to Big Creek (Roswell)	Chattahoochee	Not Supporting	FC	4	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011001	Fulton	Fishing	17,67	UR	Miles		
Holanna Creek	Hog Creek to Pataula Creek	Chattahoochee	Not Supporting	FC	7	4a	TMDL completed FC 2013.
GAR031300031505	Randolph, Quitman	Fishing	1,4,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hollis Creek	Headwaters to Ochillee Creek	Chattahoochee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300030308	Chattahoochee	Fishing	59		Miles		
Horton Creek	Headwaters to the Chattahoochee River	Chattahoochee	Assessment Pending		3	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010114	White	Fishing	1		Miles		
House Creek	Headwaters to Sand Creek	Chattahoochee	Not Supporting	FC	11	5	
GAR031300021015	Harris	Fishing	1,4	NP	Miles	2023	
House Creek	Headwaters to Anneewakee Creek	Chattahoochee	Supporting		2.4	1	TMDL completed FC 1998.
GAR031300020334	Douglas	Fishing	16		Miles		
Hurricane Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		7	1	
GAR031300020302	Douglas, Carroll	Fishing	1,4		Miles		
Ingram Creek	Headwaters to Wildcat Creek	Chattahoochee	Supporting		4.7	1	
GAR031300021014	Troup	Fishing	4		Miles		
Ivy Creek	Headwaters to Suwannee Creek	Chattahoochee	Not Supporting	Bio F	10	4a	TMDL completed Bio F 2008.
GAR031300010911	Gwinnett	Fishing	4	UR	Miles		
James Creek	Daves Creek to the Chattahoochee River	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 1998.
GAR031300010902	Forsyth	Fishing	1,4	NP, UR	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Jasus Creek	Headwaters to the Chattahoochee River (Northwest of Helen)	Chattahoochee	Supporting		3	1	
GAR031300010101	White	Fishing	1		Miles		
Johns Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	7.9	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018.
GAR031300010903	Fulton, Forsyth	Fishing	4,10,17	UR	Miles		
Keaton Creek	Tributary to the Dog River	Chattahoochee	Supporting		5	1	
GAR031300020303	Douglas	Fishing	16		Miles		
Kelly Mill Branch	Headwaters to Big Creek (formerly Headwaters to Orr Creek)	Chattahoochee	Not Supporting	FC	2.8	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011004	Forsyth	Fishing	1	UR	Miles		
Kendall Creek	Boyd Branch to Upatoi Creek	Chattahoochee	Supporting		5	1	
GAR031300030203	Muscogee	Fishing	38		Miles		
Kirkland Creek	Dry Creek to Chattahoochee River	Chattahoochee	Supporting		4	1	
GAR031300040706	Early	Fishing	4		Miles		
Kitchen Creek	Headwaters to North Fork Peachtree Creek	Chattahoochee	Supporting		1.2	1	
GAR031300011213	Gwinnett	Fishing	18		Miles		
Kolomoki Creek	Little Kolomoki Creek to Chattahoochee River	Chattahoochee	Supporting		5	1	
GAR031300040204	Clay	Fishing	4		Miles		
Kubota Creek	Tributary to Lake Lanier (Gainesville)	Chattahoochee	Supporting		0.3	1	
GAR031300010308	Hall	Fishing	20		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Lee Branch	Tributary to Troup Branch - LaGrange	Chattahoochee	Not Supporting	FC	1	4a	TMDL completed FC 1998.
GAR031300020908	Troup	Fishing	46	UR	Miles		
Level Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	5	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018.
GAR031300010904	Gwinnett	Fishing	4,18	UR	Miles		
Lick Log Creek	Lake Romona to Mill Creek	Chattahoochee	Not Supporting	FC, Bio F	2	5	The FC TMDL is to be drafted by 2023 and the Bio F TMDL by 2027.
GAR031300020218	Paulding	Fishing	1,4	NP, UR	Miles	2023, 2027	
Limestone Creek	Headwaters to Brenau Lake	Chattahoochee	Supporting		0.9	1	TMDL completed FC 1998.
GAR031300010301	Hall	Fishing	20		Miles		
Lindsey Creek	Headwaters to Bull Creek - Columbus	Chattahoochee	Not Supporting	FC	6	4a	TMDL completed FC 2018.
GAR031300030101	Muscogee	Fishing	38	UR	Miles		
Little Anneewakee Creek	Headwaters to I-20	Chattahoochee	Assessment Pending		0.7	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300020338	Douglas	Fishing	1		Miles		
Little Anneewakee Creek	I-20 to Shawnee Lake	Chattahoochee	Supporting		0.3	1	
GAR031300020344	Douglas	Fishing	1		Miles		
Little Bear Creek	Annewakee Lake to Bear Creek	Chattahoochee	Supporting		3.7	1	TMDL completed FC 1998.
GAR031300020305	Douglas	Fishing	16		Miles		
Little Bear Creek	Tributary 0.4 miles downstream Carlton Road to Bear Creek, Palmetto	Chattahoochee	Supporting		4	1	
GAR031300020306	Fulton	Fishing	1,2		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Hichitee Creek	Headwaters to Hichitee Creek	Chattahoochee	Not Supporting	Bio F	5.9	4a	TMDL completed Bio F 2003.
GAR031300030602	Chattahoochee	Fishing	4	NP	Miles		
Little Juniper Creek	Headwaters to Kings Mill Pond	Chattahoochee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2003.
GAR031300030201	Marion, Chattahoochee	Fishing	4	NP	Miles		
Little Mud Creek	Confluence of North and South Fork Little Mud Creeks to Mud Creek	Chattahoochee	Not Supporting	Bio F, FC	9	4a, 5	TMDL completed FC 2008. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010323	Habersham, Hall	Fishing	1,4	NP	Miles	2027	
Little Pine Knot Creek	Headwaters to Pine Knot Creek	Chattahoochee	Not Supporting	Bio F	5.8	4a	TMDL completed Bio F 2003.
GAR031300030307	Chattahoochee	Fishing	4	NP	Miles		
Little Snake Creek	Headwaters to Snake Creek	Chattahoochee	Supporting		4	1	
GAR031300020307	Carroll	Fishing	4		Miles		
Little Taylor Creek	Headwaters to Centralhatchee Creek	Chattahoochee	Supporting		4	1	
GAR031300020405	Heard	Fishing	4		Miles		
Little Tesnatee Creek	Freeman Creek to upstream Hwy. 129	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2018.
GAR031300010501	White	Fishing	4	NP	Miles		
Long Branch	Tributary 1.6 miles upstream S Chesatee St. to the Chestatee River	Chattahoochee	Supporting		2	1	
GAR031300010611	Lumpkin	Fishing	4		Miles		

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Long Branch	Headwaters to Caney Creek	Chattahoochee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2003.
GAR031300020502	Coweta	Fishing	4	NP	Miles		
Long Cane Creek	Headwaters to Panther Creek	Chattahoochee	Supporting		9	1	
GAR031300020902	Troup	Fishing	4		Miles		
Long Cane Creek	Panther Creek to Chattahoochee River	Chattahoochee	Not Supporting	Bio F, FC	18	4a	TMDLs completed Bio F 2003 (revised 2008), FC 2003. EPD needs to collect more data before a determination is made as to whether pH is meeting water quality criteria.
GAR031300020911	Troup	Fishing	1,4,10	UR	Miles		
Long Indian Creek	Headwaters to Big Creek	Chattahoochee	Not Supporting	FC	4	4a	TMDL completed FC 2013.
GAR031300011007	Fulton	Fishing	17	NP, UR	Miles		
Long Island Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC	5	4a	TMDL completed FC 2003 (revised 2008). TMDL completed Bio F 2008.
GAR031300011101	Fulton	Fishing	10,17,4	UR	Miles		
Longwood Park Creek	Tributary to Lake Lanier (Gainesville)	Chattahoochee	Not Supporting	FC	1	4a	TMDL completed FC 1998.
GAR031300010816	Hall	Fishing	20	UR	Miles		
Low Gap Creek	Headwaters to the Chattahoochee River (Northwest of Helen)	Chattahoochee	Supporting		4	1	
GAR031300010102	White	Fishing	9		Miles		
Lullwater Creek	Headwaters to Peavine Creek	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011202	DeKalb	Fishing	15	UR	Miles		
Maple Branch	Headwaters to Mountain Creek	Chattahoochee	Not Supporting	Bio F	4.4	4a	TMDL completed Bio F 2008.
GAR031300020503	Coweta	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
March Creek (previously known as Marsh Creek (aka March Creek))	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	4.2	4a	TMDL completed FC 2003 (revised 2008), Bio F 2018.
GAR031300011102	Fulton	Fishing	1,4,17	UR	Miles		
Mauldin Mill Creek	Pond off Windvane Lane to the Chattahoochee River	Chattahoochee	Supporting		4	1	
GAR031300010116	Habersham, White	Fishing	4		Miles		
Messiers Creek	Headwaters to the New River	Chattahoochee	Supporting		7	1	
GAR031300020504	Coweta	Fishing	4		Miles		
Mill Branch	Headwaters to Bull Creek	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2018.
GAR031300030118	Muscogee	Fishing	38	UR	Miles		
Mill Creek	Headwaters to tributary 1 mile upstream of Bill Carruth Parkway	Chattahoochee	Assessment Pending		4	3	FC is in Category 3. Data collected in 2019 did not meet the preferred minimum data requirements. More bacteria data need to be collected before an assessment is made.
GAR031300020221	Paulding	Fishing	1		Miles		
Milligan Creek	Headwaters to Pond 0.9 miles upstream of the Heard County Line	Chattahoochee	Not Supporting	FC	5	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300020428	Carroll	Fishing	1	NP	Miles	2023	
Mills Creek	Tributary 0.3 miles downstream Bill Carruth Parkway to Lick Log Creek	Chattahoochee	Not Supporting	Bio F	3	5	
GAR031300020223	Paulding	Fishing	4	NP, UR	Miles	2027	
Mineral Springs Branch	Newnan Upstream from Bonnell	Chattahoochee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2003.
GAR031300020505	Coweta	Fishing	1,4	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mineral Springs Branch	Newnan Downstream from Bonnell	Chattahoochee	Not Supporting	Bio F	3	4a	TMDLs completed Bio F 2003 & Tox 2003.
GAR031300020506	Coweta	Fishing	1,2,4	UR	Miles		
Mobley Creek	Headwaters to the Dog River	Chattahoochee	Supporting		8.3	1	TMDL completed FC 2003 (revised 2008).
GAR031300020309	Douglas	Fishing	4,16		Miles		
Moore Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		4	1	
GAR031300020406	Coweta	Fishing	1		Miles		
Mossy Creek	Totherow Rd. near Clermont to Chattahoochee River	Chattahoochee	Not Supporting	Bio F, FC	7	4a, 5	TMDL completed FC 1998. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010303	White, Hall	Fishing	1,4,10	NP	Miles	2027	
Mountain Creek	Mountain Creek Lake to Mountain Oak Creek	Chattahoochee	Supporting		12	1	
GAR031300021017	Harris	Fishing	4		Miles		
Mountain Creek	Tributary to Mountain Creek (downstream SR 34) to Maple Branch	Chattahoochee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2008.
GAR031300020513	Coweta	Fishing	4	NP	Miles		
Mountain Creek	Maple Branch to Sandy Creek	Chattahoochee	Supporting		4	1	
GAR031300020514	Coweta	Fishing	1,46		Miles		
Mountain Oak Creek	Mountain Creek to Little Creek	Chattahoochee	Supporting		5	1	
GAR031300021016	Harris	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mountain Oak Creek	Hamilton	Chattahoochee	Not Supporting	FC	5	4a	TMDL completed FC 2003 (revised 2008).
GAR031300021101	Harris	Fishing	1,10	NP	Miles		
Mt. Hope Branch	Headwaters to White Sulfur Creek	Chattahoochee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2003.
GAR031300021001	Meriwether	Fishing	4	NP	Miles		
Mud Creek	Ga. Hwy. 120 to Noses Creek	Chattahoochee	Not Supporting	FC	5.1	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020202	Cobb	Fishing	14	UR	Miles		
Mud Creek	Tributary to Flat Shoals Creek	Chattahoochee	Supporting		9	1	
GAR031300021002	Troup	Fishing	4		Miles		
Mud Creek	Headwaters to Lake Lanier	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300010801	Hall	Fishing	1	NP	Miles		
Mud Creek	Headwaters to Little Mud Creek	Chattahoochee	Not Supporting	Fish Tissue (Mercury), FC, Bio F	9.6	4a, 5	TMDLs completed FC & Bio F 2008.
GAR031300010311	Habersham, Hall	Fishing	1,4	NP	Miles	2032	
Mud Creek	Little Mud Creek to the Chattahoochee River	Chattahoochee	Not Supporting	Fish Tissue (Mercury)	3	5	
GAR031300010321	Hall	Fishing	1	NP	Miles	2032	
Mulberry Creek	Sparks Creek to Dowdell Creek	Chattahoochee	Supporting		3	1	
GAR031300021208	Harris	Fishing	4		Miles		
Mulberry Creek	Dowdell Creek to Williams Creek	Chattahoochee	Supporting		4	1	
GAR031300021218	Harris	Fishing	1		Miles		
Mulberry Creek	Palmetto Creek to Ossahatchie Creek	Chattahoochee	Supporting		4	1	
GAR031300021213	Harris	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mulberry Creek	Ossahatchie Creek to tributary 2.3 miles downstream Hamilton Mulberry Grove Road	Chattahoochee	Not Supporting	FC	8.6	4a	TMDL completed FC 2003 (revised 2008).
GAR031300021202	Harris	Fishing	1,10	NP	Miles		
Nancy Creek	Headwaters to Peachtree Creek, Atlanta	Chattahoochee	Not Supporting	FC, Bio F	16	4a	TMDL completed FC 2003 (revised 2008). TMDL completed Bio F 2008. pH is in Category 3. More data is needed before making an assessment.
GAR031300011203	DeKalb, Fulton	Fishing	1,4,10,56	UR	Miles		
New River	Headwaters to Mountain Creek, Coweta County (formerly Heard/Coweta Counties)	Chattahoochee	Not Supporting	Bio F	13.1	5	TMDL completed FC 2003 (revised 2008).
GAR031300020509	Coweta	Fishing	4,46	NP	Miles	2027	
New River	Mountain Creek to West Point Lake - Corinth	Chattahoochee	Not Supporting	FC	4.4	4a	TMDL completed FC 1998.
GAR031300020508	Heard	Fishing	1,4,10	NP	Miles		
Nickajack Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	11	4a	TMDL completed FC 2003 (revised 2008). TMDL completed Bio F 2008.
GAR031300020101	Cobb	Fishing	1,10,4	UR	Miles		
Norman Creek	Headwaters to Snake Creek	Chattahoochee	Supporting		3	1	
GAR031300020339	Carroll	Fishing	4		Miles		
North Fork Balus Creek	Headwaters to Balus Creek (Gainesville)	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300010803	Hall	Fishing	20	UR	Miles		
North Fork Little Mud Creek	Headwaters to Little Mud Creek	Chattahoochee	Supporting		3	1	FC TMDL completed 2008.
GAR031300010322	Habersham	Fishing	83		Miles		
North Fork Peachtree Creek	Headwaters to Peachtree Creek	Chattahoochee	Not Supporting	FC, Bio F, Bio M	13.5	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2008, Bio M 2018.
GAR031300011204	Gwinnett, DeKalb, Fulton	Fishing	4,15,18,59	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
North Prong Kolomoki Creek	Tributary 1 mile downstream of Bluffton Highway to Kolomoki Creek	Chattahoochee	Not Supporting	FC	5	5	
GAR031300040205	Clay, Early	Fishing	1	NP	Miles	2023	
North Utoy Creek	Headwaters to South Utoy Creek- Atlanta	Chattahoochee	Not Supporting	FC	6	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020102	Fulton	Fishing	1	UR	Miles		
Noses Creek	Headwaters to Ward Creek	Chattahoochee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2008.
GAR031300020215	Cobb	Fishing	1,4	NP	Miles		
Noses Creek	Ward Creek to Sweetwater Creek	Chattahoochee	Not Supporting	Bio F	7	5	
GAR031300020214	Cobb	Fishing	1,4,14,56	UR	Miles	2027	
Nutt Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		3	1	
GAR031300020407	Heard	Fishing	1		Miles		
Ochillee Creek	Hollis Creek to Spring Creek	Chattahoochee	Not Supporting	Bio F	5	5	
GAR031300030304	Chattahoochee	Fishing	4	NP	Miles	2027	
Odum Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		5	1	
GAR031300040504	Early	Fishing	1		Miles		
Olley Creek	Headwaters to Sweetwater Creek	Chattahoochee	Not Supporting	Bio F, Bio M, FC	11	4a, 5	TMDLs completed FC 2003 (revised 2008), Bio M 2018.
GAR031300020204	Cobb	Fishing	1,4,14,59	UR	Miles	2027	
Ollie Creek	Tributary to Bear Creek	Chattahoochee	Not Supporting	Bio F	1	4a	TMDLs completed Bio F 2003, DO 2003.
GAR031300020701	Meriwether	Fishing	1,4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Orchard Knob Creek	Headwaters to Chattahoochee River	Chattahoochee	Supporting		2	1	
GAR031300011116	Cobb	Fishing	1		Miles		
Orr Creek	Upstream Castleberry Rd. (Tyson Foods) to Big Creek	Chattahoochee	Not Supporting	FC	3	4a	TMDLs completed FC 2003 (revised 2008) & Cu 2003.
GAR031300011005	Forsyth	Fishing	1,61	UR	Miles		
Oseligee Creek (previously known as Tanyard Creek)	Headwaters to Blue John Creek - LaGrange	Chattahoochee	Not Supporting	FC	2.7	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020903	Troup	Fishing	1,21	UR	Miles		
Ossahatchie Creek	Hwy 85 to Hwy 1 near Cataula	Chattahoochee	Supporting		7	1	
GAR031300021201	Harris	Fishing	10		Miles		
Palmetto Creek	Unnamed Tributary 0.3 miles upstream Barnes Mill Road to Unnamed Tributary 1 mile downstream Barnes Mill Road	Chattahoochee	Not Supporting	pH	1	5	
GAR031300021215	Harris	Fishing	1	NP, M	Miles	2027	
Palmetto Creek	Tributary 1 mile downstream Barnes Mill Road to Mulberry Creek	Chattahoochee	Supporting		3	1	
GAR031300021214	Harris	Fishing	1		Miles		
Panther Creek	Headwaters to Cedar Creek	Chattahoochee	Not Supporting	FC	3.2	4a	TMDL completed FC 1998.
GAR031300020408	Coweta	Fishing	1	NP	Miles		
Panther Creek	Headwaters to Longcane Creek	Chattahoochee	Not Supporting	Bio F	6.2	4a	TMDL completed Bio F 2003 (revised 2008).
GAR031300020909	Troup	Fishing	4	UR	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Park Branch	Tributary to Troup Branch - LaGrange	Chattahoochee	Not Supporting	Pb, FC	2	4a, 5	TMDLs completed FC 1998, Cu 2003.
GAR031300020907	Troup	Fishing	1,46	UR	Miles	2027	
Pataula Creek	Headwaters to Clear Creek	Chattahoochee	Not Supporting	Bio F, Bio M	9	4a	TMDLs completed Bio F 2003, Bio M 2018.
GAR031300031502	Stewart	Fishing	1,4,59	NP	Miles		
Pataula Creek	Beaver Creek to Brier Creek	Chattahoochee	Not Supporting	FC	2.8	5	
GAR031300031507	Stewart, Randolph	Fishing	1	NP	Miles	2023	
Pataula Creek	Pumpkin Creek to Hodchodkee Creek	Chattahoochee	Supporting		8	1	
GAR031300031503	Randolph, Quitman	Fishing	4		Miles		
Pataula Creek	Hodchodkee Creek to W. F. George Lake	Chattahoochee	Not Supporting	FC	6	4a	TMDL completed FC 2003 (revised 2008).
GAR031300031501	Quitman, Clay	Fishing	1,10	NP	Miles		
Pea Creek	Cedar Grove Lake to Chattahoochee River	Chattahoochee	Not Supporting	Bio F, FC	6	4a	TMDL completed FC 2003 (revised 2008). TMDL completed Bio F 2008.
GAR031300020335	Fulton	Fishing	1,4,17	UR	Miles		
Peachtree Creek	I-85 to Chattahoochee River, Atlanta	Chattahoochee	Not Supporting	FC	7	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011205	Fulton	Fishing	1,43	UR, CSO	Miles		
Peavine Creek	Headwaters to South Fork Peachtree Creek	Chattahoochee	Not Supporting	FC	3	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011206	DeKalb	Fishing	15	UR	Miles		
Pepperell Creek	Headwaters to tributary 0.55 miles upstream of Shoal Creek, LaGrange	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 1998.
GAR031300020702	Troup	Fishing	2	UR	Miles		

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Pine Knot Creek	Parkers Mill Creek to Little Pine Knot Creek	Chattahoochee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2003.
GAR031300030305	Marion, Chattahoochee	Fishing	4,59	NP	Miles		
Piney Woods Branch	Headwaters to Tom Keith Rd.	Chattahoochee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2003.
GAR031300020712	Meriwether	Fishing	4	NP	Miles		
Pink Creek	Tributary to the Chattahoochee River	Chattahoochee	Not Supporting	Bio F	3	5	
GAR031300020409	Heard	Fishing	1,4	NP	Miles	2027	
Polecat Creek	Tributary to Flat Shoals Creek	Chattahoochee	Supporting		9	1	
GAR031300021003	Troup	Fishing	4		Miles		
Powder Springs Creek	Headwaters to Sweetwater Creek	Chattahoochee	Not Supporting	Bio F	12	5	
GAR031300020205	Cobb	Fishing	4,14	UR	Miles	2027	
Proctor Creek	Headwaters to Chattahoochee River, Atlanta	Chattahoochee	Not Supporting	Algae, FC, Bio F, Fish Tissue (PCBs), Fish Tissue (Dieldrin), Fish Tissue (Heptachlor Epoxide)	9	4a, 5	TMDL completed FC 2003 (revised 2008). This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met. The Algae and Bio F TMDLs are to be drafted by 2027 and the TMDLs for Fish Tissue Impairments are to be drafted by 2032.
GAR031300020103	Fulton	Fishing	1,4,9,59	UR, CSO	Miles	2027, 2032	
Pumpkin Creek	Little Pumpkin Creek to Pataula Creek	Chattahoochee	Supporting		4	1	
GAR031300031504	Randolph	Fishing	4		Miles		
Randall Creek	Unnamed Tributary to Randall Creek 1/2 mile from Macon Road to Dozier Creek	Chattahoochee	Supporting		5	1	
GAR031300030312	Muscogee	Fishing	38		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Randall Creek	Tributary at Buena Vista Road to Upatoi Creek	Chattahoochee	Supporting		3.4	1	
GAR031300030301	Muscogee	Fishing	38		Miles		
Raper Creek	Chastain Branch to the Soquee River	Chattahoochee	Supporting		2	1	
GAR031300010207	Habersham	Fishing	4		Miles		
Red Oak Creek	Tributary to Hillabahatchee Creek	Chattahoochee	Not Supporting	Bio F	2	5	
GAR031300020607	Heard	Fishing	4	NP	Miles	2027	
Richland Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	5	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018.
GAR031300010906	Gwinnett	Fishing	1,4,18	UR	Miles		
Roaring Branch	I-185 to Columbus Foundaries at Belfast Avenue	Chattahoochee	Not Supporting	FC	1.1	4a	TMDL completed FC 2018.
GAR031300021303	Muscogee	Fishing	1,38	UR	Miles		
Roaring Branch	Downstream Columbus Foundries at Belfast Avenue to Lake Oliver	Chattahoochee	Supporting		1.6	1	
GAR031300021302	Muscogee	Fishing	1,38		Miles		
Roaring Branch	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2003. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300040103	Clay	Fishing	4,59	NP	Miles		
Rock Creek	Headwaters to Lake Lanier (Gainesville)	Chattahoochee	Supporting		0.5	1	TMDL completed FC 1998.
GAR031300010814	Hall	Fishing	20		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rocky Branch	Tributary to the Chattahoochee River - Columbus	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 2003 (revised 2008).
GAR031300030102	Muscogee	Fishing	37,38	UR	Miles		
Rottenwood Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	Bio F, Bio M	9	4a, 5	TMDLs completed FC 2003 (revised 2008), Bio M 2018.
GAR031300011103	Cobb	Fishing	1,4,10,14,59	UR	Miles	2027	
Sally Branch	Headwaters to Pine Knot Creek	Chattahoochee	Supporting		6	1	
GAR031300030310	Chattahoochee	Fishing	59		Miles		
Sand Creek	Headwaters to House Creek	Chattahoochee	Not Supporting	FC, Bio F	9	4a, 5	TMDL completed Bio F 2018.
GAR031300021018	Troup, Harris	Fishing	1,4	NP	Miles	2023	
Sandy Creek	I-285 to Chattahoochee River	Chattahoochee	Not Supporting	FC	2.6	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020104	Fulton	Fishing	10	UR	Miles		
Sandy Creek	Newnan Waterworks Lakes to Mountain Creek	Chattahoochee	Assessment Pending		9	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300020511	Coweta	Fishing, Drinking Water	4		Miles		
Sandy Creek	Headwaters to Crawfish Creek	Chattahoochee	Supporting		3	1	
GAR031300020314	Carroll	Fishing	4		Miles		
Sautee Creek	U/S Chattahoochee River	Chattahoochee	Supporting		5	1	
GAR031300010103	Habersham, White	Fishing	1,4		Miles		
Sawhatchee Creek	Headwaters to Weaver Creek	Chattahoochee	Not Supporting	Bio F	11.6	5	
GAR031300040707	Early	Fishing	4	NP	Miles	2027	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Sawhatchee Creek	Weaver Creek to Sheffield Mill Creek	Chattahoochee	Supporting		2	1	
GAR031300040703	Early	Fishing	4		Miles		
Sawnee Creek	Lake Lanier Tributary	Chattahoochee	Not Supporting	FC	2	4a	TMDL completed FC 1998.
GAR031300010804	Forsyth	Fishing	7	NP	Miles		
Sewell Mill Creek	Headwaters to Sope Creek	Chattahoochee	Not Supporting	FC	4.6	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011104	Cobb	Fishing	10,14	UR	Miles		
Shoal Creek	Nerve Branch to the Soquee River	Chattahoochee	Not Supporting	Bio F	2	5	
GAR031300010209	Habersham	Fishing	4	NP	Miles	2027	
Shoal Creek	Headwaters to Tesnatee Creek	Chattahoochee	Not Supporting	Bio F	6	5	
GAR031300010510	White	Fishing	1,4	NP	Miles	2027	
Shoal Creek	Headwaters (Mountville) to I-85/Ga. Hwy. 403	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2003.
GAR031300020708	Troup	Fishing	4	NP	Miles		
Shoal Creek	I-85/Ga Hwy 403 to West Point Lake (formerly Troup County)	Chattahoochee	Supporting		7	1	
GAR031300020703	Troup	Fishing	4		Miles		
Six Mile Creek	Headwaters to Lake Lanier	Chattahoochee	Not Supporting	FC, Bio F	2	4a	TMDL completed FC 1998. TMDL completed Bio F 2008.
GAR031300010805	Forsyth	Fishing	1,4	NP, UR	Miles		
Slater Mill Creek	Headwaters to Little Anneewakee Creek	Chattahoochee	Supporting		1.9	1	
GAR031300020315	Douglas	Fishing	4		Miles		
Slaughterhouse Creek	Tributary to Lake Lanier (Gainesville)	Chattahoochee	Not Supporting	FC	0.7	4a	TMDL completed FC 1998.
GAR031300010815	Hall	Fishing	20	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Smith Creek	Headwaters to Chattahoochee River near Helen	Chattahoochee	Not Supporting	Bio F	6	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010104	White	Fishing	1,4	NP	Miles	2027	
Smithee Jack Creek	Headwaters to Hodchodkee Creek	Chattahoochee	Supporting		5	1	
GAR031300031403	Quitman	Fishing	4		Miles		
Snake Creek	Headwaters to Wahoo Creek	Chattahoochee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2003.
GAR031300020410	Coweta	Fishing	4	UR	Miles		
Snake Creek	Dixon Mill Creek to Norman Creek	Chattahoochee	Not Supporting	Bio F	2.8	5	
GAR031300020340	Carroll	Fishing	4	NP	Miles	2027	
Snake Creek	Little Snake Creek to Crews Creek	Chattahoochee	Supporting		1.1	1	TMDL completed FC 1998.
GAR031300020341	Carroll	Fishing	1		Miles		
Snake Creek	Crews Creek to GA Hwy 5	Chattahoochee	Not Supporting	Bio F	7.2	5	TMDL completed FC 1998. The water is meeting its Drinking Water use, but not its Fishing Use.
GAR031300020342	Carroll	Fishing, Drinking Water	1,4	NP	Miles	2027	
Snake Creek	GA Hwy 5 to the Chattahoochee River	Chattahoochee	Not Supporting	FC	5	4a	TMDL completed FC 1998.
GAR031300020343	Carroll	Fishing, Drinking Water	1,4	NP	Miles		
Sope Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	Bio F	11	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300011105	Cobb	Fishing	1,4,10,14,59	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Soquee River	Goshen Creek to Georgia Hwy. 197 just below the mouth of Shoal Creek	Chattahoochee	Not Supporting	Bio F	11.7	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018.
GAR031300010217	Habersham	Fishing	1,4,10,76	NP	Miles		
Soquee River	Georgia Hwy. 197 just below the mouth of Shoal Creek to Deep Creek	Chattahoochee	Not Supporting	Bio F	5.9	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018.
GAR031300010218	Habersham	Fishing	1,4,10,76	NP	Miles		
Soquee River	Deep Creek to Hwy 17	Chattahoochee	Not Supporting	Bio F	3	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018. The water is supporting its Drinking Water Use, but not its Fishing Use.
GAR031300010219	Habersham	Fishing, Drinking Water	1,4,10,76	NP	Miles		
Soquee River	SR17, Clarkesville to Sutton Mill Creek	Chattahoochee	Supporting		0.5	1	TMDL completed FC 2008.
GAR031300010213	Habersham	Fishing, Drinking Water	1,10,76		Miles		
Soquee River	Sutton Mill Creek to the Chattahoochee River	Chattahoochee	Supporting		8.3	1	TMDL completed FC 2008.
GAR031300010214	Habersham	Fishing	1,10,76		Miles		
South Fork Balus Creek	Headwaters to Balus Creek (Gainesville)	Chattahoochee	Supporting		2	1	TMDL completed FC 1998.
GAR031300010806	Hall	Fishing	20		Miles		
South Fork Camp Creek	Tributary to Camp Creek - College Park	Chattahoochee	Not Supporting	FC	3	4a	TMDL completed FC 2013.
GAR031300020317	Fulton	Fishing	17,34	NP, UR	Miles		
South Fork Limestone Creek/Limestone Creek	Headwaters to Limestone Creek Arm of Lake Lanier	Chattahoochee	Not Supporting	FC, Bio F	2	4a	TMDL completed FC 1998. TMDL completed Bio F 2008.
GAR031300010304	Hall	Fishing	20,4	NP, UR	Miles		
South Fork Mud Creek	Headwaters to Mud Creek (Cornelia)	Chattahoochee	Supporting		4.1	1	
GAR031300010305	Habersham	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
South Fork Peachtree Creek	Headwaters to Peachtree Creek, Atlanta	Chattahoochee	Not Supporting	FC, Bio F, Bio M	15	4a	TMDLs completed FC 2003 (revised 2008), Bio F 2018, Bio M 2018.
GAR031300011207	DeKalb, Fulton	Fishing	4,10,15,59	UR	Miles		
South Utoy Creek	Headwaters to Fairburn Rd., Atlanta	Chattahoochee	Not Supporting	FC	6.1	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020105	Fulton	Fishing	8	UR	Miles		
Sparks Creek	Headwaters to Porter Creek	Chattahoochee	Supporting		8	1	
GAR031300021211	Meriwether, Harris	Fishing	4		Miles		
Sparks Creek	Porter Creek to Mulberry Creek	Chattahoochee	Supporting		6	1	
GAR031300021205	Harris	Fishing	59		Miles		
Spoilcane Creek	Andrews Creek to the Chattahoochee River	Chattahoochee	Supporting		3	1	
GAR031300010112	White	Fishing	1		Miles		
Squirrel Creek	Headwaters to Lake Lanier	Chattahoochee	Supporting		2.6	1	
GAR031300010401	Hall	Fishing	22		Miles		
Standing Boy Creek	Striblin Creek to Mobleys Lake	Chattahoochee	Not Supporting	FC	5	5	
GAR031300021308	Harris	Fishing	1	NP	Miles	2023	
Standing Boy Creek	Douglas Creek to Heiferhorn Creek	Chattahoochee	Supporting		2	1	
GAR031300021307	Muscogee	Fishing	38		Miles		
Sutton Mill Creek	Beaverdam Creek to the Soquee River	Chattahoochee	Not Supporting	Bio F	1	5	
GAR031300010211	Habersham	Fishing	4	NP	Miles	2027	
Suwanee Creek	Suwanee Creek Lake (near Buford) to Ivy Creek	Chattahoochee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2008.
GAR031300010912	Gwinnett	Fishing	1,4	UR	Miles		

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Suwanee Creek	Mill Creek to Bennett Creek	Chattahoochee	Not Supporting	FC	0.9	4a	TMDL completed FC 2003 (revised 2008).
GAR031300010918	Gwinnett	Fishing	1,10,18	UR	Miles		
Suwanee Creek	Bennett Creek to Chattahoochee River	Chattahoochee	Supporting		3	1	TMDL completed FC 2003 (revised 2008).
GAR031300010919	Gwinnett	Fishing	79		Miles		
Sweetwater Creek	Little Creek to Mud Creek	Chattahoochee	Not Supporting	Bio F	2.5	5	
GAR031300020222	Paulding	Fishing	4	NP	Miles	2027	
Sweetwater Creek	1.3 miles upstream Pine Valley Road to Noses Creek	Chattahoochee	Not Supporting	FC	11.8	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020213	Paulding, Cobb	Fishing	1,10,14	NP, UR	Miles		
Sweetwater Creek	Noses Creek to an unnamed tributary approximately 0.25 mile u/s of I-20	Chattahoochee	Supporting		6.6	1	TMDL completed FC 2003 (revised 2008).
GAR031300020216	Cobb, Douglas	Fishing, Drinking Water	14		Miles		
Sweetwater Creek	Unnamed Tributary approximately 0.25 miles u/s of I-20 to Unnamed Tributary 1 mile downstream of Blairs Bridge Road.	Chattahoochee	Not Supporting	FC	1	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020219	Douglas	Drinking Water, Fishing	1,10	UR	Miles		
Sweetwater Creek	Unnamed tributary 1 mile downstream Blairs Bridge Road to the Chattahoochee River	Chattahoochee	Supporting		6	1	TMDL completed FC 2003 (revised 2008).
GAR031300020220	Douglas	Drinking Water, Fishing	16		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Talipahoga Rum Creek	Headwaters to Bradley Lake Tributary	Chattahoochee	Not Supporting	pH, Bio M	4	4a, 5	TMDL completed Bio M 2018.
GAR031300030903	Stewart	Fishing	1,59	NP	Miles	2027	
Tanyard Branch	Headwaters to Peachtree Creek - Atlanta	Chattahoochee	Not Supporting	FC	1.9	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011208	Fulton	Fishing	1	UR, CSO	Miles		
Tanyard Creek	Headwaters to Little Bear Creek	Chattahoochee	Supporting		2	1	
GAR031300020318	Douglas	Fishing	4,16		Miles		
Tar River	Headwaters to Montarella Lake	Chattahoochee	Not Supporting	FC	4	5	
GAR031300030204	Muscogee, Talbot, Harris	Fishing	38	NP	Miles	2023	
Tate Creek	Headwaters to Chestatee River	Chattahoochee	Not Supporting	FC, Bio F	4	4a, 5	TMDL completed Bio F 2018. pH is being put in Category 3. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed.
GAR031300010512	Lumpkin	Fishing	1,4	NP	Miles	2023	
Taylor Creek	Headwaters to Lake Lanier	Chattahoochee	Not Supporting	FC	3	4a	TMDL completed FC 1998.
GAR031300010701	Dawson, Forsyth	Fishing	26	NP	Miles		
Tesnatee Creek	0.2 miles upstream US Hwy 129 to Town Creek, Cleveland	Chattahoochee	Not Supporting	FC	4.6	4a	TMDL completed FC 2003 (revised 2008). EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010502	White	Fishing	1,4	UR	Miles		
Tesnatee Creek	Town Creek to Chestatee River	Chattahoochee	Not Supporting	FC	5	4a	TMDL completed FC 2003 (revised 2008).
GAR031300010503	White, Lumpkin	Fishing	1,10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Thomas Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		4	1	
GAR031300020411	Coweta	Fishing	1,4		Miles		
Tiger Creek	Headwaters to Upatoi Creek, Columbus	Chattahoochee	Not Supporting	Bio F, FC	4.5	4a	TMDLs completed Bio F 2003 & FC 2018.
GAR031300030306	Muscogee	Fishing	4,38	NP	Miles		
Tobannee Creek	Headwaters to Walter F. George Lake	Chattahoochee	Supporting		6.2	1	
GAR031300031303	Quitman	Fishing	4		Miles		
Toto Creek	Headwaters to Lake Lanier	Chattahoochee	Not Supporting	FC	1.2	4a	TMDL completed FC 1998.
GAR031300010702	Dawson	Fishing	1,26	NP	Miles		
Town Branch	Lake Val-Do Mar to Mud Creek - Villa Rica	Chattahoochee	Not Supporting	FC	2.9	5	
GAR031300020211	Carroll, Douglas	Fishing	1	NP, UR	Miles	2023	
Town Creek	Headwaters to Tesnatee Creek	Chattahoochee	Assessment Pending		13.4	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010504	White	Fishing	1,4		Miles		
Town Creek	Alabama State line to tributary 0.5 miles upstream of Arrington Rd	Chattahoochee	Not Supporting	FC, Bio F, DO	2.7	4a, 5	TMDL completed Bio F 2003. The TMDL for FC is scheduled to be drafted in 2023 and the one for DO in 2027.
GAR031300020611	Heard	Fishing	1,4,59	NP	Miles	2023, 2027	
Town Creek	Tributary 0.5 miles upstream of Arrington Rd to Little Creek	Chattahoochee	Not Supporting	FC	4	5	TMDL completed Bio F 2003.
GAR031300020612	Heard	Fishing	1,4	NP	Miles	2023	

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Tributary #1 to the Chattahoochee River	Headwaters to the Chattahoochee River	Chattahoochee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2018.
GAR031300010917	Gwinnett	Fishing	4	UR	Miles		
Tributary #2 to the Chattahoochee River	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		2	1	TMDL completed Bio F 2018.
GAR031300011117	Fulton	Fishing	4		Miles		
Tributary to Bull Creek	Headwaters to the Chattahoochee River	Chattahoochee	Not Supporting	FC	2	5	
GAR031300030121	Muscogee	Fishing	38	NP, UR	Miles	2023	
Tributary to Bull Creek	Headwaters to Bull Creek	Chattahoochee	Not Supporting	FC	1	4a	TMDL completed FC 2018.
GAR031300030119	Muscogee	Fishing	38	UR	Miles		
Tributary to Cemochechobee Creek	Headwaters to Cemochechobee Creek	Chattahoochee	Not Supporting	FC	3	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300040107	Clay	Fishing	1	NP	Miles	2023	
Tributary to Flat Shoal Creek	Headwaters to Flat Shoal Creek	Chattahoochee	Supporting		2	1	TMDL completed Bio F 2003.
GAR031300021013	Meriwether	Fishing	4		Miles		
Tributary to Lick Log Creek	Headwaters to Lick Log Creek	Chattahoochee	Not Supporting	FC	1.8	5	
GAR031300020224	Paulding	Fishing	1	NP	Miles	2023	
Tributary to Limestone Creek	Breneau Lake to Limestone Creek	Chattahoochee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2008. TMDL completed FC 1998.
GAR031300010318	Hall	Fishing	4	NP, UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Mossy Creek	Tributary 200 feet upstream Airport Road to Mossy Creek	Chattahoochee	Supporting		2	1	
GAR031300010325	White	Fishing	4		Miles		
Tributary to Mountain Creek	Callaway Gardens WPCP to Mountain Creek	Chattahoochee	Not Supporting	FC	2	5	
GAR031300021103	Harris	Fishing	1	NP	Miles	2023	
Tributary to Mud Creek	Headwaters to Mud Creek, Cobb County	Chattahoochee	Not Supporting	FC	4.4	4a	TMDL completed FC 2003 (revised 2008).
GAR031300020207	Cobb	Fishing	14	UR	Miles		
Tributary to Mulberry Creek	Headwaters to Oak View Home WPCP	Chattahoochee	Not Supporting	FC	0.1	5	DO and pH are in Category 3. Low DO and pH may be natural based groundwater impacts.
GAR031300021220	Harris	Fishing	1	NP	Miles	2023	
Tributary to Mulberry Creek	Oak View Home WPCP to Mulberry Creek	Chattahoochee	Not Supporting	FC	3	5	
GAR031300021219	Harris	Fishing	1	NP, M	Miles	2023	
Tributary to Snake Creek	Headwaters to Snake Creek (Newnan)	Chattahoochee	Assessment Pending		1	3	pH is in Category 3. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed.
GAR031300020427	Coweta	Fishing	1,56		Miles		
Tributary to Sope Creek #1	Cobb County - Marietta	Chattahoochee	Supporting		1	1	
GAR031300011106	Cobb	Fishing	14		Miles		
Tributary to Sope Creek #2	Headwaters to Sope Creek (East of Marietta)	Chattahoochee	Not Supporting	Tetrachloroethylene	2	4b	Data from EPD's Harzardous Waste Branch. Facility under a corrective action plan.
GAR031300011115	Cobb	Fishing	56	I2	Miles		
Tributary to Sope Creek #3	Headwaters to Sope Creek (near Pickens Industrial Drive)	Chattahoochee	Not Supporting	Tetrachloroethylene	1	4b	Data from EPD's Hazardous Waste Branch. Facility under a corrective action plan.
GAR031300011120	Cobb	Fishing	56	I2	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to the Chestatee River	Headwaters to the Chestatee River	Chattahoochee	Assessment Pending		2	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300010515	Lumpkin	Fishing	1		Miles		
Tributary to Wahoo Creek	Headwaters to Wahoo Creek	Chattahoochee	Not Supporting	Bio F	3	5	
GAR031300020429	Coweta	Fishing	4	UR	Miles	2027	
Tributary to West Fork Little River	Headwaters to West Fork Little River in Clermont	Chattahoochee	Not Supporting	FC	1.7	4a	TMDL completed FC 1998.
GAR031300010407	Hall	Fishing	1,7	NP	Miles		
Tributary to Williams Creek	Headwaters to Williams Creek	Chattahoochee	Supporting		2	1	TMDL completed Bio F 2018.
GAR031300021207	Harris	Fishing	4,59		Miles		
Tributary to Woodall Creek	Headwaters to Woodall Creek	Chattahoochee	Not Supporting	Cu, Zn, a-BHC-Alpha, b-BHC-Beta	1	4b	Contamination is being handled by EPD's Hazardous Waste Branch (Category 4b). Corrective action plans underway.
GAR031300011214	Fulton	Fishing	56	I2	Miles		
Troup Branch	Tributary to Blue John Creek - LaGrange	Chattahoochee	Not Supporting	FC	1	4a	TMDL completed FC 1998.
GAR031300020904	Troup	Fishing	46	UR	Miles		
Tuggle Creek	Headwaters to the Chattahoochee River	Chattahoochee	Supporting		3	1	
GAR031300020319	Fulton	Fishing	1		Miles		
Turkey Creek	Headwaters to Bull Creek - Columbus	Chattahoochee	Not Supporting	FC	2.3	4a	TMDL completed FC 2018.
GAR031300030103	Muscogee	Fishing	38	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Turner Creek	Headwaters to Tesnatee Creek	Chattahoochee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2008. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300010509	White	Drinking Water, Fishing	1,4	NP	Miles		
Two Mile Creek	Headwaters to Lake Lanier	Chattahoochee	Not Supporting	FC	5	4a	TMDL completed FC 1998.
GAR031300010807	Forsyth	Fishing	26	NP	Miles		
Upatoi Creek	Tributary at Buena Vista Road to Heriot Creek	Chattahoochee	Supporting		12.8	1	TMDL completed FC 2013.
GAR031300030313	Muscogee, Chattahoochee	Fishing	10		Miles		
Upatoi Creek	Heriot Creek to Armory Creek	Chattahoochee	Not Supporting	FC	4.3	4a	TMDL completed FC 2013.
GAR031300030314	Muscogee, Chattahoochee	Fishing, Drinking Water	1	NP, UR	Miles		
Upatoi Creek	Armory Creek to the Chattahoochee River	Chattahoochee	Not Supporting	FC	2.2	4a	TMDL completed FC 2013.
GAR031300030315	Muscogee, Chattahoochee	Fishing	1	NP, UR	Miles		
Utoy Creek	North and South Utoy Creeks to the Chattahoochee River - Atlanta	Chattahoochee	Not Supporting	Bio F, FC, Zn	5	4a, 5	TMDLs completed FC 2003 (revised 2008), Cu 2003, Zn 2003.
GAR031300020106	Fulton	Fishing	1,4,10,17,56	UR	Miles	2027	
Wahoo Creek	SR 52 to Lake Lanier	Chattahoochee	Not Supporting	Bio F, FC	5	4a, 5	TMDL completed FC 1998
GAR031300010403	Lumpkin, Hall	Fishing	1,4	NP	Miles	2027	
Wahoo Creek	Upstream Arnco Mills Lake	Chattahoochee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2003.
GAR031300020413	Coweta	Fishing	4	UR	Miles		
Wahoo Creek	Downstream Arnco Mills Lake	Chattahoochee	Not Supporting	FC	5	4a	TMDL completed FC 1998.
GAR031300020412	Coweta	Fishing	1,46	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ward Creek	Headwaters to Noses Creek	Chattahoochee	Not Supporting	FC, Bio F	6.1	4a	TMDL completed FC 2003 (revised 2008). TMDL completed Bio F 2008.
GAR031300020208	Cobb	Fishing	14,4	UR	Miles		
Waters Creek	Headwaters to Dicks Creek	Chattahoochee	Supporting		3.4	1	
GAR031300010505	Lumpkin	Fishing	4		Miles		
Waukeefriskee Creek	Headwaters to Cemochechobee Creek	Chattahoochee	Assessment Pending		8	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300040106	Randolph, Clay	Fishing	59		Miles		
Weaver Creek	Headwaters to Sawhatchee Creek	Chattahoochee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2003.
GAR031300040704	Early	Fishing	4	NP	Miles		
Wehadkee Creek (aka Little Wehadkee Creek)	Heard County	Chattahoochee	Supporting		2	1	
GAR031300020802	Heard	Fishing	4		Miles		
Weracoba Creek	Headwaters to Wynnton Road	Chattahoochee	Not Supporting	FC	4	4a	TMDL completed FC 2018.
GAR031300030120	Muscogee	Fishing	38	UR	Miles		
Weracoba Creek	Columbus (0.2 miles upstream Cusseta Road to Bull Creek)	Chattahoochee	Not Supporting	pH, FC, Bio M	3	4a, 5	TMDLs completed FC 2003 (revised 2008), Bio M 2018.
GAR031300030104	Muscogee	Fishing	1,38,59	UR	Miles	2027	
West Fork Little River	Headwaters to Jim Hood Road above Lake Lanier	Chattahoochee	Not Supporting	FC	12	4a	TMDL completed FC 1998.
GAR031300010404	White, Hall	Fishing	1,4,10	NP	Miles		
White Creek	Headwaters to Webster Lake, Cleveland	Chattahoochee	Not Supporting	Bio M, Bio F	5.8	4a	TMDL completed Bio M 2003. TMDL completed Bio(F) 2008.
GAR031300010319	White	Fishing	4,9	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
White Oak Creek	Lee Creek to the Chattahoochee River	Chattahoochee	Not Supporting	FC, Bio F	1.7	4a, 5	TMDL completed FC 2003 (revised 2008).
GAR031300020320	Fulton	Fishing	1,4,17	NP	Miles	2027	
White Sulfur Creek	Headwaters to Sulphur Creek	Chattahoochee	Not Supporting	FC	9	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300021006	Meriwether	Fishing	1,4	NP	Miles	2023	
Whitewater Creek	Headwaters to tributary 0.5 miles upstream Heard/Troup County Line	Chattahoochee	Not Supporting	FC, pH	7.5	5	The TMDL for FC is scheduled to be drafted in 2023 and the one for pH in 2032.
GAR031300020804	Heard	Fishing	1,4	NP	Miles	2023, 2032	
Whitewater Creek	Tributary 0.5 miles upstream Heard/Troup County Line to West Point Lake	Chattahoochee	Not Supporting	FC, DO	3.8	5	The TMDL for FC is scheduled to be drafted in 2023 and the one for DO in 2027.
GAR031300020805	Heard, Troup	Fishing	1,4	NP	Miles	2023, 2027	
Whooping Creek	Headwaters to Carthbody Creek	Chattahoochee	Not Supporting	pH, FC	8	4a, 5	TMDL completed FC 1998. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300020430	Carroll	Fishing	1,4,59	NP	Miles	2027	
Whooping Creek	Carthbody Creek to the Chattahoochee River	Chattahoochee	Not Supporting	pH, FC	5	4a, 5	TMDL completed FC 1998. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300020431	Carroll	Fishing	1,4,59	NP	Miles	2027	
Wildcat Creek	Ingram Creek to Flat Shoals Creek	Chattahoochee	Supporting		4	1	
GAR031300021007	Troup	Fishing	4		Miles		

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Willeo Creek	Gilhams Lake to Unnamed tributary 250 ft d/s Willeo Rd	Chattahoochee	Supporting		3	1	TMDL completed FC 2003 (revised 2008)
GAR031300011118	Cobb, Fulton	Fishing	67		Miles		
Willeo Creek	Unnamed tributary 250 ft downstream Willeo Road to the Chattahoochee River	Chattahoochee	Not Supporting	FC	2.5	4a	TMDL completed FC 2003 (revised 2008).
GAR031300011119	Cobb, Fulton	Fishing	1,10,14	UR	Miles		
Williams Creek	Headwaters to Mulberry Creek	Chattahoochee	Supporting		4	1	TMDL completed Bio F 2018.
GAR031300021212	Harris	Fishing	4		Miles		
Wolf Creek	Headwaters to Chattahoochee River	Chattahoochee	Not Supporting	Bio F, FC	10	4a, 5	TMDL completed FC 1998. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed.
GAR031300020321	Douglas, Carroll	Fishing	1,4	NP	Miles	2027	
Woodall Creek	Headwaters to Peachtree Creek - Atlanta	Chattahoochee	Not Supporting	FC, Cu, Zn, Pb, Tetrachloroethylene	3	4a, 4b	TMDLs completed FC 2003 (revised 2008) Cu (2013), Pb (2013), Zn (2013). Source of Tetrachloroethylene contamination is I2. Tetrachloroethylene contamination is being handled by EPD's Hazardous Waste Branch (Category 4b). Corrective action plans underway. Source for FC, DO, Cu, Pb, Zn is UR.
GAR031300011209	Fulton	Fishing	1,10,56	UR, I2	Miles		
Yahoola Creek	Walden Creek to Bryant Creek	Chattahoochee	Not Supporting	Bio F	4	5	
GAR031300010615	Lumpkin	Fishing	4	NP	Miles	2027	
Yahoola Creek	Bryant Creek to U.S. Hwy 19/SR60 Business	Chattahoochee	Assessment Pending		6	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300010616	Lumpkin	Drinking Water, Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Yahoola Creek	U.S. 19/Business SR 60 to Chestatee River	Chattahoochee	Not Supporting	FC	9	4a	TMDL completed FC 2008.
GAR031300010606	Lumpkin	Drinking Water, Fishing	1,4,9,10	NP	Miles		
Yellow Creek	Headwaters to Lake Lanier	Chattahoochee	Supporting		5	1	
GAR031300010706	Hall, Lumpkin	Fishing	1,4		Miles		
Yellowbank Creek	Headwaters to the Soquee River	Chattahoochee	Supporting		6	1	
GAR031300010208	Habersham	Fishing	4		Miles		
Yellowdirt Creek	Headwaters to water storage reservoir	Chattahoochee	Not Supporting	Bio F	6.1	5	
GAR031300020415	Carroll	Fishing	1,4	NP	Miles	2027	
Yellowjacket Creek	Headwaters to Blue Creek	Chattahoochee	Supporting		12.4	1	
GAR031300020715	Coweta, Meriwether, Troup	Fishing	4		Miles		
Yellowjacket Creek	Hogansville to West Point Lake	Chattahoochee	Not Supporting	Bio F, FC	5	4a, 5	TMDL completed FC 1998.
GAR031300020714	Troup	Fishing	4,10,46	NP	Miles	2027	
Acworth Creek	Tributary to Lake Acworth	Coosa	Not Supporting	FC	1	4a	TMDL completed FC 2004.
GAR031501040908	Cobb	Fishing	14,35	UR	Miles		
Allatoona Creek	Headwaters to Little Allatoona Creek	Coosa	Not Supporting	FC	9.6	4a	TMDLs completed FC (2004) & Bio F (2009).
GAR031501040905	Cobb	Fishing	4,10,14	UR	Miles		
Allen Creek	Headwaters to Harrisburg Creek	Coosa	Supporting		4	1	
GAR031501050404	Walker	Fishing	4		Miles		
Allgood Branch	Headwaters to Teloga Creek	Coosa	Supporting		4.5	1	
GAR031501050405	Chattooga	Fishing	4		Miles		

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Alpine Creek	Headwaters to Unnamed Tributary at Peach Orchard Road	Coosa	Not Supporting	Bio F, Bio M	3	4a	TMDL completed Bio F 2009 & Bio M 2016.
GAR031501050513	Chattooga	Fishing	1,4,59	NP	Miles		
Alpine Creek	Unnamed tributary at Peach Orchard Road to Stateline	Coosa	Not Supporting	DO, Bio F, Bio M, FC	3	4a, 5	TMDL completed Bio F 2009 & Bio M 2016. TMDL completed Bio F 2009 & Bio M 2016. The TMDL for FC is to be drafted by 2023 and the one for DO by 2028.
GAR031501050514	Chattooga	Fishing	1,4,59	NP	Miles	2023, 2028	
Amicalola Creek	Headwaters to Fausett Lake	Coosa	Not Supporting	Bio F	5	4a	TMDL completed FC 2004 & Bio F 2016.
GAR031501040205	Dawson	Fishing	1,4,10,47	NP	Miles		
Amicalola Creek	Fausett Lake to Etowah River	Coosa	Not Supporting	FC	23	4a	TMDL completed FC 2004.
GAR031501040206	Dawson	Fishing	4,10,47	NP	Miles		
Anderson Creek	Headwaters to Tickonetley Creek	Coosa	Supporting		13	1	
GAR031501020102	Gilmer	Fishing	4		Miles		
Armuchee Creek	Oostanaula River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs)	20	4a	TMDLs completed FCB(PCBs) (aka CFB) 2005 (revised 2009 & 2014), FC 2004. There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501030501	Floyd	Fishing	3,10	NP, I2	Miles		
Avery Creek	Bradshaw Lake to Mill Creek	Coosa	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2009.
GAR031501040814	Cherokee	Fishing	4	NP	Miles		
Badger Creek	Pond 370 feet upstream South Holly Springs Rd to Mill Creek	Coosa	Supporting		2	1	
GAR031501040822	Cherokee	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ball Creek	Headwaters to Talking Rock Creek	Coosa	Supporting		5	1	
GAR031501020519	Gilmer, Pickens	Fishing	4		Miles		
Ballard Creek	Headwaters to Cedar Creek	Coosa	Supporting		4	1	
GAR031501020706	Bartow	Fishing	1		Miles		
Bannister Creek	Reservoir #4 to the Etowah River	Coosa	Not Supporting	Bio M	2	4a	TMDL completed Bio M 2004.
GAR031501040307	Forsyth	Fishing	1,4,9	NP	Miles		
Beamer Creek	Headwaters to Polecat Creek	Coosa	Assessment Pending		2	3	EPD needs to determine if the low DO observed was due to the presence of a beaver dam.
GAR031501010514	Murray	Fishing	1		Miles		
Bear Branch	Headwaters to Jacks River	Coosa	Supporting		2	1	
GAR031501010101	Fannin	Fishing	12		Miles		
Beech Creek	Headwaters to Jacks River	Coosa	Supporting		1	1	
GAR031501010102	Fannin	Fishing	12		Miles		
Beech Creek	Dry Creek, near Rome to the Coosa River	Coosa	Not Supporting	Fish Tissue (PCBs), FC, Bio F	10	4a	Cause for Fish Tissue (PCBs) is I2, NP. Cause for other criterion is NP only. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC 2004 & Bio F (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050207	Floyd	Fishing	1,3,4,10	NP, I2	Miles		
Big Cedar Creek/Cedar creek	Johnson Lake Rd., Cedartown to Coosa River, Lake Weiss	Coosa	Not Supporting	FC, Fish Tissue (PCBs)	26	4a	Cause for Fish Tissue (PCBs) is I2. Causes for FC are UR & NP. TMDLs completed FC 2004, Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050111	Polk, Floyd	Fishing	1,3,10	NP, UR, I2	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Dry Creek	Headwaters to the Oostanaula River - Rome	Coosa	Not Supporting	Fish Tissue (PCBs), FC	3	4a	Cause for FC is UR. Cause forFish Tissue (PCBs) is UR, I2. TMDLs completed FC 2004, Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501030611	Floyd	Fishing	2,3	UR, I2	Miles		
Black Mill Creek	Headwaters to Etowah River	Coosa	Supporting		4.7	1	
GAR031501040115	Dawson	Fishing	4		Miles		
Blackwood Creek	Headwaters to Oothkalooga Creek	Coosa	Not Supporting	FC	5	4a	TMDL completed Bacteria (FC) 2019.
GAR031501030113	Gordon	Fishing	1	NP, UR	Miles		
Blankets Creek	Lake Allatoona Tributary	Coosa	Supporting		3	1	
GAR031501040807	Cherokee	Fishing	24		Miles		
Blue Springs Creek	Headwaters to Camp Creek	Coosa	Supporting		5.6	1	
GAR031501030210	Gordon	Fishing	4		Miles		
Bluff Creek	Moore Lake to Soap Creek	Coosa	Supporting		7	1	
GAR031501040507	Cherokee	Fishing	4		Miles		
Bluffy Creek	Goldmine Lake to Pumpkinvine Creek	Coosa	Supporting		4	1	
GAR031501041110	Paulding	Fishing	1		Miles		
Board Tree Creek	Headwaters to Etowah River	Coosa	Supporting		5	1	
GAR031501040304	Cherokee	Fishing	4		Miles		
Boardtown Creek	Headwaters to Jones Creek/Bryant Creek	Coosa	Not Supporting	Bio F	6.9	4a	TMDL completed Bio F 2016.
GAR031501020209	Fannin, Gilmer	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Boardtown Creek	Jones Creek/Bryant Creek to the Ellijay River	Coosa	Supporting		1	1	
GAR031501020206	Gilmer	Fishing	1,4		Miles		
Booze Creek	Headwaters to Silver Creek	Coosa	Supporting		5	1	
GAR031501041608	Floyd	Fishing	4		Miles		
Boston Creek	Lake Allatoona Tributary	Coosa	Supporting		6	1	TMDL completed Bio F 2016.
GAR031501041005	Barrow, Cherokee	Fishing	4,24		Miles		
Bow Creek	Headwaters to Oostanula River	Coosa	Not Supporting	FC, Bio F	5	4a, 5	TMDL completed Bio F 2009.
GAR031501030207	Gordon	Fishing	1,4	NP	Miles	2023	
Brewton Creek	Etowah River Subwatershed No. 1 Dam to Bannister Creek	Coosa	Supporting		2	1	
GAR031501040305	Forsyth	Fishing	4		Miles		
Briar Creek	Headwaters to the Ellijay River	Coosa	Supporting		6	1	
GAR031501020210	Gilmer	Fishing	4		Miles		
Bryant Creek	Headwaters to Scarecorn Creek	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR031501020523	Pickens	Fishing	4	NP	Miles		
Burt Creek	Headwaters to Shoal Creek	Coosa	Supporting		4	1	
GAR031501040101	Dawson	Fishing	4		Miles		
Burwell Creek	Headwaters to Oostanaula River, Rome	Coosa	Not Supporting	Fish Tissue (PCBs)	4.4	4a	TMDL completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501030601	Floyd	Fishing	3	I2	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Butler Creek	Headwaters to Lake Acworth	Coosa	Not Supporting	Bio F	6	4a	TMDLs completed FC (2004) & Bio F (2009).
GAR031501040901	Cobb	Fishing	4,14	UR	Miles		
Byrd Creek	Headwaters to McCanless Creek	Coosa	Supporting		2.1	1	
GAR031501040702	Cherokee	Fishing	4		Miles		
Camp Creek	Headwaters to Etowah River	Coosa	Supporting		3	1	
GAR031501040111	Lumpkin	Fishing	4		Miles		
Camp Creek	Dry Creek to Oostanaula River	Coosa	Not Supporting	FC	3	4a	TMDL completed FC 2009.
GAR031501030209	Gordon	Fishing	1,4	NP	Miles		
Cane Creek	Headwaters to Dry Creek	Coosa	Supporting		10	1	
GAR031501050412	Walker	Fishing	4,59		Miles		
Cane Creek	Dry Creek to Chattooga River	Coosa	Not Supporting	FC	7	4a	TMDL completed FC 2004.
GAR031501050410	Walker, Chattooga	Fishing	10	UR	Miles		
Canton Creek	Mill Canton Creek Structure No. Seven Dam to Scott Mill Creek	Coosa	Supporting		7	1	
GAR031501040603	Cherokee	Fishing	4		Miles		
Cartecay River	Licklog Creek to Clear Creek	Coosa	Not Supporting	pH	5	5	
GAR031501020110	Gilmer	Fishing	1	NP	Miles	2028	
Cartecay River	Owltown Creek to Coosawattee River	Coosa	Not Supporting	FC	3	4a	TMDL completed FC 2004.
GAR031501020101	Gilmer	Fishing	1,10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cedar Creek	Little Cedar Creek to Johnson Lake Road	Coosa	Supporting		6.5	1	
GAR031501050112	Polk	Fishing	4		Miles		
Cedar Creek	Ballard Creek to Pine Log Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2009.
GAR031501020703	Bartow, Gordon	Fishing	4	NP	Miles		
Champion Creek	Grandview Lake to Hinton Creek	Coosa	Supporting		2	1	
GAR031501040404	Pickens	Fishing	4		Miles		
Chappel Creek	Headwaters to unnamed trib. near Halls Valley Rd.	Coosa	Supporting		7	1	
GAR031501050406	Chattooga, Walker	Fishing	4		Miles		
Chappel Creek	Tributary 200 feet downstream of US 27 to the Chattooga River/Trion	Coosa	Not Supporting	FC	2.8	4a	TMDL completed FC 1998.
GAR031501050402	Chattooga	Fishing	2,4	NP	Miles		
Chastain Branch	Tributary to Noonday Creek	Coosa	Supporting		2	1	TMDL completed FC 1998.
GAR031501040805	Cobb	Fishing	14		Miles		
Chattooga River	Towns Creek to Duck Creek	Coosa	Not Supporting	Bio F	10	4a	TMDL completed Bio F 2009.
GAR031501050403	Walker	Fishing	1,4,10	NP	Miles		
Chattooga River	Spring Creek to Cane Creek	Coosa	Not Supporting	DO	4	5	
GAR031501050415	Chattooga	Fishing	1	NP	Miles	2028	
Chattooga River	Cane Creek, Trion to Henry Branch	Coosa	Not Supporting	FC	7	4a	TMDL completed FC 2004.
GAR031501050608	Chattooga	Fishing	1,40	NP	Miles		
Chattooga River	Henry Branch to Lyerly	Coosa	Not Supporting	FC	8	4a	TMDL completed FC 2004.
GAR031501050609	Chattooga	Fishing	1,10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Chattooga River	Lyerly to Stateline	Coosa	Supporting		7	1	TMDL completed FC 2009.
GAR031501050603	Chattooga	Fishing	1,10		Miles		
Chelsea Creek	Headwaters to Teloga Creek	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR031501050407	Chattooga	Fishing	4	NP	Miles		
Cherry Log Creek	Headwaters to Laurel Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR031501020211	Fannin, Gilmer	Fishing	4	NP, UR	Miles		
Cherry Log Creek	Laurel Creek to Rock Creek	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016.
GAR031501020212	Gilmer	Fishing	4	NP, UR	Miles		
Chicken Creek	Headwaters to Little River	Coosa	Supporting		9	1	
GAR031501040818	Fulton, Forsyth	Fishing	1		Miles		
Clark Creek	Headwaters to Lake Allatoona	Coosa	Supporting		5	1	
GAR031501040912	Cobb, Cherokee	Fishing	1,41		Miles		
Clear Creek	Headwaters to Cartecay River	Coosa	Not Supporting	Bio F	13	5	
GAR031501020104	Pickens, Gilmer	Fishing	4	NP	Miles	2028	
Clear Creek	Clear Lake to Mud Creek	Coosa	Supporting		2	1	
GAR031501041507	Bartow	Fishing	4		Miles		
Clear Creek	Lake Allatoona Tributary	Coosa	Supporting		2	1	
GAR031501041006	Bartow	Fishing	24		Miles		
Clear Creek	Headwaters to Cartecay River	Coosa	Not Supporting	pH	2	5	
GAR031501020114	Gilmer	Fishing	1	NP	Miles	2028	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Coahulla Creek	Tenn. State Line to CR 183	Coosa	Supporting		4	1	
GAR031501010303	Whitfield	Fishing	4		Miles		
Coahulla Creek	Wilson Creek (aka Little Creek) to Kenyon Creek/Station Branch	Coosa	Not Supporting	Fish Tissue (Mercury)	4	5	
GAR031501010312	Whitfield	Fishing	1	NP	Miles	2033	
Coahulla Creek	Below 728 Road to Mill Creek	Coosa	Not Supporting	FC	5	4a	TMDL completed FC 2004.
GAR031501010301	Whitfield	Drinking Water, Fishing	1,10	NP	Miles		
Coahulla Creek	Mill Creek to Conasauga River	Coosa	Not Supporting	FC	5	4a	TMDL completed FC 2009.
GAR031501010311	Whitfield	Fishing	10	NP	Miles		
Cochran Creek	Gab Creek to Amicalola Creek	Coosa	Not Supporting	FC	5	4a	TMDL completed FC 2009.
GAR031501040202	Dawson	Fishing	47	NP	Miles		
Cochrans Creek	Rome Kraft Company Lake to Gab Creek	Coosa	Supporting		4	1	
GAR031501040209	Dawson	Fishing	1		Miles		
Conasauga Creek	Headwaters to Demps Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR031501020306	Gilmer	Fishing	4	NP	Miles		
Conasauga Creek	Demps Creek to Mountaintown Creek	Coosa	Supporting		2	1	
GAR031501020303	Gilmer	Fishing	1,4		Miles		
Conasauga River	Headwaters to end of Conasauga Wilderness Area	Coosa	Supporting		11.2	1	
GAR031501010120	Fannin, Murray	Wild River, Scenic River	1,4,12		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Conasauga River	End of Conasauga Wilderness Area to Stateline	Coosa	Supporting		5.6	1	
GAR031501010121	Murray	Fishing	1,4,12		Miles		
Conasauga River	Stateline to Hwy 286	Coosa	Not Supporting	FC	20	4a	TMDLs completed Fish Tissue (PCBs) 2009 (revised 2014) & FC 2009. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue is between 0.25 and 0.30 mg/kg.
GAR031501010205	Murray, Whitfield	Fishing, Drinking Water	1,10	NP	Miles		
Conasauga River	Hwy. 286 to Holly Creek	Coosa	Not Supporting	Fish Tissue (PCBs), FC	18	4a	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014).
GAR031501010502	Whitfield, Murray	Fishing, Drinking Water	1,10	NP	Miles		
Conasauga River	Holly Creek to Thomason Creek	Coosa	Not Supporting	FC, Fish Tissue (PCBs)	14	4a	TMDLs completed for Fish Tissue (PCBs) 2005 (revised 2009 & 2014), FC 2004.
GAR031501010511	Whitfield, Murray	Fishing	10	UR	Miles		
Conasauga River	Thomason Creek to the Oostanaula River	Coosa	Not Supporting	Fish Tissue (PCBs)	11	4a	TMDLs completed for Fish Tissue (PCBs) 2005 (revised 2009 & 2014), FC 2004.
GAR031501010512	Whitfield, Murray, Gordon	Fishing	1,10	UR	Miles		
Concord Creek	Headwaters to East Armuchee Creek	Coosa	Supporting		5	1	
GAR031501030503	Walker	Fishing	4		Miles		
Conn Creek	Headwaters to the Etowah River	Coosa	Supporting		6	1	
GAR031501040309	Pickens, Cherokee	Fishing	4		Miles		
Connesena Creek	Sipsey Creek to Etowah River	Coosa	Not Supporting	Fish Tissue (PCBs), Bio F, Bio M, FC	6	4a	Causes of Fish Tissue (PCBs) are I2 & NP. Cause for Bio F, Bio M & FC is NP. TMDLs completed Fish Tissue (PCBs) (aka Commerical Fishing Ban) 2005 (revised 2009 & 2014), Bio M 2004, Bio F 2009, Bacteria (FC) 2019. There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041508	Bartow	Fishing	1,3,4,9,10	NP, I2	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cooper Branch (formerly Cooper Creek)	Headwaters to Lake Allatoona	Coosa	Supporting		0.7	1	
GAR031501041007	Bartow	Fishing	24		Miles		
Cooper Sandy Creek	Headwaters to Tributary 0.6 miles upstream of New Providence Road	Coosa	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2016.
GAR031501040823	Fulton	Fishing	4	NP, UR	Miles		
Cooper Sandy Creek	Tributary 0.6 miles upstream of New Providence Road to Little River	Coosa	Supporting		1	1	TMDL completed Bio F 2016.
GAR031501040824	Fulton	Fishing	4		Miles		
Coosa River	Rome to Beach Creek	Coosa	Not Supporting	Fish Tissue (PCBs)	14	4a	TMDLs completed Fish Tissue (PCBs) (2005 (revised 2009 & 2014), FC 2004. There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050208	Floyd	Fishing	1,3,10	UR, I2	Miles		
Coosa River	Beach Creek to Stateline	Coosa	Not Supporting	E Coli, Temp, Fish Tissue (PCBs)	17	4a, 4b, 5	The Recreation use is impaired for E. coli. Cause for Temp is I1. Cause for other parameters is I2 except for E. coli which has a cause of NP. TMDLs completed Fish Tissue (PCBs) 2005 (revised 2009 & 2014) & DO 2004. There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04). The NPDES permit for GA Power Plant Hammond addresses the Temperature issue. The facility retired all units at the end of July 2019 and no longer contribute a thermal load.
GAR031501050209	Floyd	Fishing, Recreation	1,3,10	NP, I1, I2	Miles	2028	
Coosawattee River	Confluence with Ellijay River to unnamed tributary 250 ft downstream of Newport Dr. & Legion Rd. intersection	Coosa	Not Supporting	FC	3	4a	TMDL completed FC 2004.
GAR031501020411	Gilmer	Fishing	1,10	UR	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Coosawattee River	Unnamed tributary 250 ft d/s of Newport Dr & Legion Rd. intersection to Mountaintown Creek	Coosa	Supporting		6	1	TMDL completed FC 2004.
GAR031501020412	Gilmer	Fishing	1		Miles		
Coosawattee River	U.S. Hwy. 411 to Noblet Creek, downstream Carters Lake	Coosa	Assessment Pending		10	2	TMDL completed Fish Tissue (PCBs) 2014. The water is supporting its Drinking Water Use, but the Fishing Use is in Category 3. The water is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration is between 0.25 mg/kg and 0.30 mg/kg.
GAR031501020801	Murray, Gordon	Drinking Water, Fishing	1		Miles		
Coosawattee River	Noblet Creek to Salacoa Creek	Coosa	Assessment Pending		5	3	TMDL completed Fish Tissue (PCBs) 2014. The water is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration is between 0.25 mg/kg and 0.30 mg/kg. The water is in Category 3 its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501020811	Gordon	Drinking Water, Fishing	1		Miles		
Coosawattee River	Salacoa Creek to Oostanaula River	Coosa	Assessment Pending		10	2	TMDL completed Fish Tissue (PCBs) (2009 & 2014). The water is supporting its Drinking Water Use, but is in Category 3 for the Fishing Use. The water is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration is between 0.25 mg/kg and 0.30 mg/kg.
GAR031501020802	Gordon	Drinking Water, Fishing	1,10		Miles		
Cox Creek	Headwaters to Ellijay River	Coosa	Not Supporting	FC	3	4a	TMDL completed FC 1998.
GAR031501020202	Gilmer	Fishing	57	UR	Miles		
Crane Eater Creek	Headwaters to Coosawattee River	Coosa	Not Supporting	FC, Bio F	4	5	The TMDL for FC is to be drafted by 2023 and the one for Bio F by 2028.
GAR031501020806	Gordon	Fishing	1,4	NP	Miles	2023, 2028	
Darnell Creek	Headwaters to East Branch	Coosa	Supporting		4	1	
GAR031501040401	Pickens	Fishing	4		Miles		

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Davis Creek	Rainbow Lake to Conasauga Creek	Coosa	Not Supporting	Bio F	5	5	
GAR031501020304	Gilmer	Fishing	1,4	NP	Miles	2028	
Dead Mans Branch	Headwaters to Polecat Creek	Coosa	Not Supporting	FC, DO	2	5	
GAR031501010513	Gordon	Fishing	1	NP	Miles	2023, 2028	
Dill Creek	Headwaters to Holly Creek	Coosa	Supporting		3	1	
GAR031501010403	Murray	Fishing	4		Miles		
Downing Creek	Tributary 0.13 miles upstream Villa Creek Parkway to Lake Allatoona	Coosa	Supporting		2.2	1	
GAR031501041008	Cherokee	Fishing	1,24		Miles		
Dozier Creek	Headwaters to the Oostanaula River	Coosa	Not Supporting	Fish Tissue (PCBs), FC	5.2	4a	Cause for Fish Tissue (PCBs) is I2. Cause for FC is NP. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014) & FC (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501030602	Floyd	Fishing	1,3,10,59	I2, NP	Miles		
Drowning Bear Creek	Tar Creek to Little Creek	Coosa	Not Supporting	Bio F, FC	4	4a	TMDL completed FC (2009) & Bio F (2009).
GAR031501010503	Whitfield	Fishing	4	NP	Miles		
Dry Creek	Headwaters to East Armuchee Creek	Coosa	Supporting		5	1	
GAR031501030504	Walker	Fishing	4		Miles		
Dry Creek	Headwaters to Euharlee Creek	Coosa	Assessment Pending		7	3	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031501041409	Bartow, Polk, Paulding	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Dry Creek	Headwaters to Rocky Branch	Coosa	Supporting		5	1	
GAR031501050414	Walker	Fishing	1		Miles		
Dry Creek	Headwaters to Little Dry Creek	Coosa	Supporting		6.8	1	
GAR031501020805	Gordon	Fishing	4		Miles		
Dry Creek	Little Dry Creek to Coosawattee River	Coosa	Not Supporting	FC	3	4a	TMDL completed Bacteria (FC) 2019.
GAR031501020808	Gordon	Fishing	1,10	NP, UR	Miles		
Duck Creek	Headwaters to Dry Creek	Coosa	Not Supporting	FC	3.7	4a	TMDL completed FC 2009.
GAR031501050418	Walker	Fishing	1,4,10	NP	Miles		
Duck Creek	Dry Creek to Dickson Creek	Coosa	Not Supporting	FC	4.7	4a	TMDL completed FC 2009.
GAR031501050419	Walker	Drinking Water, Fishing	1,4,10	NP	Miles		
Duck Creek	Dickson Creek to the Chattooga River	Coosa	Not Supporting	FC	4.6	4a	TMDL completed FC 2009.
GAR031501050420	Walker	Fishing	1,4,10	NP	Miles		
Dunaway Branch	Headwaters to West Fork Pumpkinvine Creek	Coosa	Assessment Pending		2	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501041108	Paulding	Fishing	59		Miles		
Dykes Creek	Headwaters to Etowah River	Coosa	Not Supporting	Fish Tissue (PCBs), Bio M	7	4a	TMDLs completed Bio M (2004), Fish Tissue (PCBs) (aka Commercial Fishing Ban) (2009 & 2014) & FC (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041605	Floyd	Fishing	1,4,9,10,59	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
East Armuchee Creek	Headwaters to Dry Creek (formerly Headwaters to Furnace Creek)	Coosa	Supporting		5	1	
GAR031501030505	Walker	Fishing	4		Miles		
East Armuchee Creek	Dry Creek to West Armuchee Creek (formerly Furnace Creek to West Armuchee Creek)	Coosa	Not Supporting	FC	14.6	5	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501030512	Walker, Chattooga	Fishing	1,59	NP	Miles	2023	
East Branch Long Swamp Creek	Headwaters to Cox Lake	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016.
GAR031501040407	Pickens	Fishing	1,4	NP	Miles		
East Branch Long Swamp Creek	Cox Lake to Long Swamp Creek	Coosa	Supporting		5	1	
GAR031501040408	Pickens	Fishing	4		Miles		
East Fork Little River	Headwaters to Alabama State Line	Coosa	Supporting		5	1	
GAR031501050703	Walker, Dade	Fishing	10		Miles		
East Fork Little River	Headwaters to Alabama State Line (near Menlo, GA)	Coosa	Not Supporting	Bio M	6.5	4a	TMDL completed Bio M 2016.
GAR031501050701	Chattooga	Fishing	1,4,10,59	NP	Miles		
Edward Creek	Headwaters to the Etowah River	Coosa	Supporting		3	1	TMDL completed Bio F 2016.
GAR031501040604	Cherokee	Fishing	4		Miles		
Ellijay River	Rock Creek to Boardtown Creek	Coosa	Assessment Pending		3.3	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501020207	Gilmer	Drinking Water, Fishing	1		Miles		
Ellijay River	Boardtown Creek to Briar Creek	Coosa	Supporting		3.2	1	
GAR031501020217	Gilmer	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ellijay River	Briar Creek to Kells Creek	Coosa	Assessment Pending		4.7	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501020218	Gilmer	Fishing, Drinking Water	4		Miles		
Ellijay River	Kells Creek to tributary 0.5 miles upstream of N. Main Street	Coosa	Assessment Pending		2	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501020219	Gilmer	Fishing, Drinking Water	4		Miles		
Ellijay River	Tributary 0.5 miles upstream N. Main Street to the Coosawattee River	Coosa	Not Supporting	FC	1.9	4a	TMDL completed FC 2004.
GAR031501020201	Gilmer	Drinking Water, Fishing	1,10	UR	Miles		
Emery Creek	Headwaters to Holly Creek near Chatsworth (formerly Headwaters to Bear Branch)	Coosa	Supporting		4	1	
GAR031501010404	Murray	Fishing	4		Miles		
Etowah River	Headwaters to Montgomery Creek	Coosa	Not Supporting	Bio F	3.8	4a	TMDL completed Bio F 2016. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501040118	Lumpkin	Fishing, Drinking Water	4	NP	Miles		
Etowah River	Montgomery Creek to Bull Creek	Coosa	Not Supporting	Bio F	2.8	4a	TMDL completed Bio F 2016.
GAR031501040119	Lumpkin	Fishing	4	NP	Miles		
Etowah River	Edmunston Creek to Castleberry Bridge Road	Coosa	Supporting		17.3	1	
GAR031501040114	Lumpkin	Fishing	1,4		Miles		
Etowah River	Proctor Creek to Black Creek	Coosa	Not Supporting	FC	8	4a	TMDLs completed FC 2004 & Fish Tissue (Mercury) 2004.
GAR031501040110	Dawson	Fishing	10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Etowah River	Amicalola Creek to Yellow Creek	Coosa	Not Supporting	FC, Pb, Fish Tissue (Mercury)	5	5	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria. The TMDL for FC is expected to be drafted by 2023 while the one for Pb is expected to be drafted by 2028 and the one for Fish Tissue (Mercury) by 2033.
GAR031501040312	Dawson	Fishing	1	NP	Miles	2023, 2028, 2033	
Etowah River	Yellow River to Brewton Creek	Coosa	Not Supporting	FC	4	5	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031501040313	Dawson, Forsyth	Fishing	1	NP	Miles	2023	
Etowah River	Settingdown Creek to Long Swamp Creek	Coosa	Assessment Pending		6.1	3	TMDL completed FC 2004. The water is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR031501040302	Cherokee	Fishing	1,10,41		Miles		
Etowah River	Long Swamp Creek to Sharp Mountain Creek	Coosa	Assessment Pending		5	2	The Drinking Water use is being met, but the Fishing use in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg..
GAR031501040608	Cherokee	Drinking Water, Fishing	1,41		Miles		
Etowah River	Sharp Mountain Creek to Canton Creek	Coosa	Not Supporting	FC	15.1	4a	TMDL completed FC 2009. The water is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR031501040609	Cherokee	Fishing, Drinking Water	1,10,41	NP, UR	Miles		
Etowah River	Canton Creek to Lake Allatoona (Marietta Hwy)	Coosa	Assessment Pending		0.5	3	TMDL completed FC 2009. The water is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR031501040610	Cherokee	Fishing	1,41		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Etowah River	Lake Allatoona to Pumpkinvine Creek	Coosa	Not Supporting	pH, Fish Tissue (PCBs), DO, Fish Tissue (Mercury)	6	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014), DO 2000. The water is supporting its Drinking Water Use, but not its Fishing Use. The TMDL for pH is scheduled to be drafted by 2028 and the one for Fish Tissue (Mercury) by 2033.
GAR031501041309	Bartow	Drinking Water, Fishing	1,10	NP	Miles	2028, 2033	
Etowah River	Pumpkinvine Creek to Ward Creek	Coosa	Not Supporting	Fish Tissue (Mercury), FC, Fish Tissue (PCBs)	0.7	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014), DO 2000
GAR031501041312	Bartow	Fishing, Drinking Water	1,10	NP	Miles	2033	
Etowah River	Ward Greek to Richland Creek	Coosa	Not Supporting	Fish Tissue (Mercury), FC, Fish Tissue (PCBs)	6.1	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014), DO 2000
GAR031501041313	Bartow	Fishing	1,10	NP	Miles	2033	
Etowah River	Richland Creek to Euharlee Creek	Coosa	Not Supporting	Fish Tissue (Mercury), Fish Tissue (PCBs)	4.3	4a, 5	TMDL completed Fish Tissue (PCBs) 2005 (revised 2009 & 2014).
GAR031501041303	Bartow	Fishing	1	NP	Miles	2033	
Etowah River	Euharlee Creek to US Hwy 411	Coosa	Not Supporting	Fish Tissue (Mercury), FC, Fish Tissue (PCBs)	10	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014).
GAR031501041503	Bartow	Fishing	1,10	NP, UR	Miles	2033	
Etowah River	Hwy 411 to Dykes Creek	Coosa	Not Supporting	Fish Tissue (PCBs), Fish Tissue (Mercury)	14.4	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04). Source of Fish Tissue (PCBs) is I2 and NP and the source of Fish Tissue (Mercury) is NP.
GAR031501041609	Bartow, Floyd	Fishing	1,3,10	NP, I2	Miles	2033	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Etowah River	Dykes Creek to Silver Creek	Coosa	Not Supporting	Fish Tissue (Mercury), Fish Tissue (PCBs)	7.2	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04). The water is supporting its Drinking Water use, but not its Fishing Use. Source for Fish Tissue (PCBs) is I2 & NP. The source for Fish Tissue (Mercury) is NP.
GAR031501041610	Floyd	Fishing, Drinking Water	1,3,10	NP, I2	Miles	2033	
Etowah River	Silver Creek to the Coosa River	Coosa	Not Supporting	FC, Fish Tissue (PCBs), Fish Tissue (Mercury)	0.5	4a, 5	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04). Source for Fish Tissue (PCBs) is UR, NP, I2 and the source for FC and Fish Tissue (Mercury) is UR & NP.
GAR031501041611	Floyd	Fishing	1,,3,10	NP, UR, I2	Miles	2033	
Euharlee Creek	Parham Springs to Simpson Creek	Coosa	Supporting		5	1	
GAR031501041404	Polk	Drinking Water, Fishing	1,4		Miles		
Euharlee Creek	Simpson Creek to Tributary 0.2 miles downstream of U.S. 278	Coosa	Not Supporting	FC	2	5	
GAR031501041410	Polk	Drinking Water, Fishing	1	UR	Miles	2023	
Euharlee Creek	Hills Creek to upstream Plant Bowen	Coosa	Not Supporting	FC, Bio M	4	4a	TMDLs completed FC 2004, Bio M 2004.
GAR031501041401	Bartow	Fishing	1,9,10	NP	Miles		
Euharlee Creek	Downstream Plant Bowen to the Etowah River	Coosa	Not Supporting	Bio M	2	4a	TMDL completed Bio M 2004.
GAR031501041408	Bartow	Fishing	9	NP, UR	Miles		
Fausett Creek	Headwaters to Talona Creek	Coosa	Supporting		6.2	1	
GAR031501020502	Gilmer	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Fir Creek	Headwaters to Tails Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR031501020410	Gilmer	Fishing	4	NP	Miles		
Fish Creek	Headwaters to Euharlee Creek	Coosa	Not Supporting	Bio F	14	4a	TMDL completed Bio F 2009.
GAR031501041402	Polk	Fishing	4	NP	Miles		
Fisher Creek	Headwaters to Talona Creek	Coosa	Supporting		5	1	
GAR031501020503	Pickens	Fishing	4		Miles		
Flat Creek	Headwaters to S.R. 382	Coosa	Not Supporting	FC, Bio F	4.3	4a, 5	TMDL completed Bio F 2016. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501020409	Gilmer	Fishing	1,4,59	NP	Miles	2023	
Flat Creek	S.R. 382 to the Coosawattee River	Coosa	Not Supporting	FC, Bio F	1.5	4a	TMDLs completed FC 2004 & Bio F 2016. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501020402	Gilmer	Fishing	1,4,59	NP	Miles		
Fourmile Creek	Headwaters to Long Swamp Creek	Coosa	Not Supporting	Bio F	6.7	4a	TMDL completed Bio F 2016.
GAR031501040402	Pickens	Fishing	1,4	NP	Miles		
Fuller Branch	Brannon Lake to Salacoa Creek	Coosa	Not Supporting	FC	1	5	
GAR031501020611	Gordon, Bartow	Fishing	1	NP	Miles	2023	
Furnace Creek	Headwaters to East Armuchee Creek	Coosa	Supporting		2	1	
GAR031501030506	Walker	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Goldmine Branch/Rock Creek	Fort Mountain Lake to Holly Creek	Coosa	Supporting		4	1	TMDL completed Bio F 2016.
GAR031501010409	Murray	Fishing	4		Miles		
Griffin/Lawrence Creek	Braly Lake to Pumpkinvine Creek	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR031501041107	Paulding	Fishing	4	NP, UR	Miles		
Haig Mill Creek	Haig Mill Lake to Mill Creek	Coosa	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2009.
GAR031501010306	Whitfield	Fishing	4	NP	Miles		
Hamilton Creek	Coosa River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs)	5	4a	TMDL completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050210	Floyd	Fishing	3	I2	Miles		
Harris Creek	Headwaters to Carter Lake	Coosa	Not Supporting	Bio F	3.4	4a	TMDL completed Bio F 2016.
GAR031501020404	Gilmer	Fishing	1,4	NP	Miles		
Harrisburg Creek	Headwaters (Allen Creek) to Spring Creek	Coosa	Not Supporting	pH	2	5	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501050409	Walker	Fishing	1,59	NP	Miles	2028	
Heath Creek	2.6 miles downstream Heath Lake dam to Selman Lake Dam.	Coosa	Supporting		1.5	1	
GAR031501030401	Floyd	Fishing	1		Miles		
Heath Creek	Selman Lake Dam to Little Armuchee Creek	Coosa	Not Supporting	FC	4.3	4a	TMDL completed FC 2009.
GAR031501030402	Floyd	Fishing	1,4,10	NP	Miles		
Hickory Creek	Headwaters to Conasauga River	Coosa	Supporting		4.5	1	
GAR031501010103	Murray, Fannin	Fishing	12		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hickory Log Creek	Headwaters to the Etowah River	Coosa	Supporting		8	1	
GAR031501040605	Cherokee	Fishing	4		Miles		
Hills Creek	Coots Lake to Euharlee Creek	Coosa	Supporting		13	1	TMDL completed Bio F 2009.
GAR031501041406	Polk, Bartow	Fishing	4		Miles		
Hinton Creek	Champion Creek to Long Swamp Creek	Coosa	Supporting		2	1	
GAR031501040405	Pickens	Fishing	4		Miles		
Hinton Creek	Headwaters to Chattooga River	Coosa	Supporting		6.7	1	
GAR031501050604	Chattooga	Fishing	4		Miles		
Hobson Creek	Tributary to Mill Creek (formerly Tributary to Talking Rock Creek)	Coosa	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2016.
GAR031501020504	Pickens	Fishing	4	NP	Miles		
Holly Creek	Headwaters to Amicalola Creek	Coosa	Not Supporting	Bio F, FC	4	4a	TMDLs completed FC (2009) & Bio F (2009).
GAR031501040203	Dawson	Fishing	4,47	NP	Miles		
Holly Creek	Headwaters to Dill Creek (previously Headwaters to Bear Branch)	Coosa	Assessment Pending		7	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501010405	Murray	Fishing	1,4,59		Miles		
Holly Creek	0.7 miles downstream Woody Glen Hwy to Chicken Creek	Coosa	Not Supporting	FC	4.2	4a	TMDL completed FC 2009.
GAR031501010412	Murray	Fishing, Drinking Water	10	UR	Miles		
Holly Creek	Chicken Creek to Lick Branch	Coosa	Not Supporting	FC	1.3	4a	TMDL completed FC 2009.
GAR031501010413	Murray	Fishing	10	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Holly Creek	Rock Creek to Conasauga River	Coosa	Not Supporting	Fish Tissue (Mercury), FC	12.3	4a, 5	TMDL completed FC 2004.
GAR031501010401	Murray	Fishing	1,10	NP	Miles	2033	
Horseleg Creek	Headwaters to Coosa River - Rome	Coosa	Not Supporting	Fish Tissue (PCBs), FC	4	4a	Cause for Fish Tissue (PCBs) is I2. Cause for FC is NP. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014) & FC (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050211	Floyd	Fishing	3,10	I2, NP	Miles		
Hurricane Creek	Mill Creek to Etowah River	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2009.
GAR031501040109	Lumpkin	Fishing	4	NP	Miles		
Illinois Creek	Lake Allatoona Tributary	Coosa	Supporting		2	1	
GAR031501041009	Bartow, Cherokee	Fishing	24		Miles		
Jacks Creek	Headwaters to Pine Log Creek	Coosa	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2009.
GAR031501020704	Gordon	Fishing	4	NP	Miles		
Jacks River	Confluence of West and South Fork Jacks River to Rough Creek	Coosa	Supporting		10.1	1	
GAR031501010115	Fannin	Wild River, Scenic River	1,12		Miles		
Jacks River	Rough Creek to Stateline	Coosa	Not Supporting	FC	9	4a	TMDL completed FC 2009.
GAR031501010114	Fannin, Murray	Fishing, Wild River, Scenic River	10,59	NP	Miles		
Jigger Creek	Headwaters to the Conasauga River	Coosa	Not Supporting	Bio F	5.3	4a	TMDL completed Bio F 2016.
GAR031501010118	Murray, Fannin	Fishing	4	NP	Miles		
Johns Creek	Headwaters to Everett Springs	Coosa	Supporting		10	1	
GAR031501030302	Walker, Floyd	Fishing	1,4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Johns Creek	Oostanaula River Tributary (Everett Springs to Oostanaula River)	Coosa	Not Supporting	FC	6	4a	TMDL completed FC 2009.
GAR031501030301	Floyd	Fishing	10	NP	Miles		
Jones Branch	Headwaters to Euharlee Creek	Coosa	Not Supporting	Bio F, Bio M	6	4a	TMDsL completed Bio F 2009 & Bio M 2016.
GAR031501041403	Bartow	Fishing	1,4,59	NP	Miles		
Jones Creek	Headwaters at Fannin Co. Line to Etowah River	Coosa	Assessment Pending		8	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031501040103	Lumpkin	Fishing	1,4		Miles		
Kellogg Creek	Lake Allatoona Tributary	Coosa	Supporting		3	1	TMDL completed FC 1998.
GAR031501041001	Cherokee	Fishing	41		Miles		
Kells Creek	Gibson Lake to the Ellijay River	Coosa	Supporting		3.7	1	
GAR031501020208	Gilmer	Fishing	1,4		Miles		
Kenyon Creek/Station Branch	Headwaters (Varnell) to Coahulla Creek	Coosa	Supporting		4	1	
GAR031501010309	Whitfield	Fishing	4		Miles		
Ketchum Branch	Headwaters to Coahula Creek	Coosa	Not Supporting	FC	1	5	DO is being placed in Category 3 until it can be determined if the low DO's observed were due to natural conditions.
GAR031501010314	Whitfield	Fishing	1	NP, M	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Kings Creek	Coosa River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs), Bio F, FC	4	4a	Causes for Fish Tissue (PCBs) & Bio F are I2 & NP. Cause for FC is NP. TMDL completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC (2009), & Bio F (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050212	Floyd	Fishing	3,4,10,59	NP, I2	Miles		
Lake Creek	Unnamed Tributary 0.12 miles d/s of Lake Creek Road to Big Cedar Creek/Cedar Creek	Coosa	Supporting		7	1	
GAR031501050117	Floyd, Polk	Fishing	1		Miles		
Lavender Creek (formerly Lavendar Creek)	Headwaters to Armuchee Creek	Coosa	Not Supporting	Bio F	7.8	5	TMDL completed FC 1998.
GAR031501030502	Floyd	Fishing	1,4	NP	Miles	2028	
Lick Creek	Headwaters to Redbud Creek	Coosa	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2009.
GAR031501020604	Gordon	Fishing	1,4	NP	Miles		
Lick Creek	Redbud Creek to Salacoa Creek	Coosa	Not Supporting	FC, Bio F	4	4a, 5	TMDL completed Bio F 2009. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501020605	Gordon	Fishing	1,4,59	NP	Miles	2023	
Licklog Creek	Postell Lake to the Cartecay River	Coosa	Supporting		2.5	1	
GAR031501020112	Gilmer	Fishing	1,4		Miles		
Little Allatoona Creek	New Burnt Hickory Road to Allatoona Creek	Coosa	Supporting		3.1	1	TMDL completed FC 2004.
GAR031501040906	Cobb	Fishing	14		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Amicalola Creek	Headwaters to Amicalola Creek	Coosa	Not Supporting	FC	7.1	4a	TMDL completed FC 2009.
GAR031501040204	Dawson	Fishing	4,47	NP	Miles		
Little Armuchee Creek	Headwaters to Storey Mill Creek	Coosa	Supporting		10	1	
GAR031501030403	Chattooga	Fishing	4		Miles		
Little Armuchee Creek	Storey Mill Creek to Heath Creek	Coosa	Supporting		4	1	
GAR031501030405	Chattooga, Floyd	Fishing	1		Miles		
Little Cedar Creek	Headwaters to Cedar Rock Lake	Coosa	Supporting		1.6	1	
GAR031501050114	Polk	Fishing	6		Miles		
Little Cedar Creek	Cedar Rock Lake to Cedar Creek (formerly Headwaters to Cedar Creek)	Coosa	Not Supporting	Bio F	10	4a	TMDL completed Bio F 2009. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501050113	Polk, Floyd	Fishing	4,59	NP	Miles		
Little Dry Creek	Headwaters to the Oostanaula River, Rome	Coosa	Not Supporting	Fish Tissue (PCBs), Fish Tissue (Thallium), Fish Tissue (Antimony)	8	4a, 5	TMDL completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04). The source for Fish Tissue (PCBs) is I2 and for Fish Tissue (Thallium and Antimony) is NP.
GAR031501030603	Floyd	Fishing	3	NP, I2	Miles	2033	
Little Mountaintown Creek	Gibson Lake to Mountaintown Creek	Coosa	Supporting		5	1	
GAR031501020305	Gilmer	Fishing	1,4		Miles		
Little Noonday Creek	Tributary to Noonday Creek	Coosa	Supporting		3	1	TMDL completed FC 2004.
GAR031501040801	Cobb	Fishing	14		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little River	Headwaters to Chicken Creek	Coosa	Supporting		10	1	
GAR031501040817	Fulton, Cherokee	Fishing	1		Miles		
Little River	Hwy 140 to Lake Allatoona	Coosa	Not Supporting	FC	10.7	4a	TMDL completed FC 2009.
GAR031501040802	Fulton, Cherokee	Fishing	1,10,17,41	NP	Miles		
Little Scarecorn Creek	Headwaters to Talking Rock Creek	Coosa	Not Supporting	Bio M, Bio F	6.6	4a	TMDLs completed Bio F & Bio M 2016.
GAR031501020505	Pickens	Fishing	1,4,59	NP	Miles		
Long Branch	Headwaters to Raccoon Branch	Coosa	Supporting		4.6	1	
GAR031501020506	Pickens, Gordon	Fishing	4		Miles		
Long Swamp Creek	Lake Tamarack to Hinton Creek	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501040409	Pickens	Drinking Water, Fishing	4	NP, UR	Miles		
Long Swamp Creek	Hinton Creek to Cox Creek	Coosa	Assessment Pending		4	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501040406	Pickens	Drinking Water, Fishing	4		Miles		
Long Swamp Creek	Hwy 53 to Etowah River, near Ball Ground	Coosa	Supporting		9.3	1	TMDL completed FC 2004.
GAR031501040403	Pickens, Cherokee	Fishing	1,4,10,41		Miles		
Lovejoy Creek	Headwaters to Muck Creek	Coosa	Not Supporting	Bio F	4.3	4a	TMDL completed Bio F 2009.
GAR031501030610	Floyd	Fishing	4	NP	Miles		
Lynn Creek	Headwaters to Oothkalooga Creek	Coosa	Not Supporting	Bio F	5.3	4a	TMDL completed Bio F 2009.
GAR031501030112	Gordon	Fishing	4	NP	Miles		
Macedonia Slough	Headwaters to Etowah River	Coosa	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2009.
GAR031501041505	Bartow	Fishing	1,4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Marlowe Branch	Headwaters to U.S. 411	Coosa	Supporting		1	1	
GAR031501020612	Gordon	Fishing	1,84		Miles		
Marlowe Branch	U.S. 411 to Salacoa Creek	Coosa	Supporting		2	1	
GAR031501020608	Gordon	Fishing	1,84		Miles		
McKasKey Creek	Lake Allatoona Tributary	Coosa	Supporting		3	1	
GAR031501041010	Bartow	Fishing	24		Miles		
Middle Fork Little River	Headwaters to Alabama State Line	Coosa	Supporting		4	1	
GAR031501050702	Chattooga	Fishing	4		Miles		
Mill Creek	Headwaters to Holly Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR031501010408	Murray	Fishing	4	NP	Miles		
Mill Creek	Mill Canton Creek Structure Number Four Dam to Avery Creek	Coosa	Supporting		8	1	
GAR031501040813	Cherokee	Fishing	4		Miles		
Mill Creek	Headwaters to Hurricane Creek	Coosa	Supporting		5	1	
GAR031501010310	Walker, Whitfield	Fishing	4		Miles		
Mill Creek	Hiawassee Land Company Lake to North Fork Mil Creek	Coosa	Supporting		4	1	
GAR031501010315	Whitfield	Drinking Water, Fishing	1		Miles		
Mill Creek	North Fork Mill Creek to Haig Mill Creek	Coosa	Not Supporting	FC	3	5	
GAR031501010316	Whitfield	Drinking Water, Fishing	1	UR	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mill Creek	Haig Mill Creek to Coahulla Creek	Coosa	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2009. The water is supporting its Drinking Water Use, but not its Fishing Use.
GAR031501010305	Whitfield	Fishing, Drinking Water	4,56	NP	Miles		
Mill Creek	Murray County	Coosa	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2016.
GAR031501010201	Murray	Fishing	1,4,59	NP	Miles		
Mill Creek	Crandall Ellijay Rd (C.R. 27) to Conasauga River	Coosa	Not Supporting	Fish Tissue (Mercury), FC	10.8	4a, 5	TMDL completed FC 2009.
GAR031501010209	Murray	Fishing	1,10	NP, UR	Miles	2033	
Mills Creek (formerly Caldwell Mills Creek)	Tenn. State Line to Coahulla Creek	Coosa	Supporting		3	1	
GAR031501010302	Whitfield	Fishing	4		Miles		
Montgomery Creek	Headwaters to Etowah River	Coosa	Supporting		4	1	
GAR031501040104	Lumpkin	Fishing	4		Miles		
Moore Creek	Headwaters to Shoal Creek	Coosa	Not Supporting	FC	4	5	
GAR031501040703	Cherokee	Fishing	1,4	NP	Miles	2023	
Moss Creek	Headwaters to Storey Mill Creek	Coosa	Supporting		7	1	
GAR031501030410	Chattooga	Fishing	59		Miles		
Mountaintown Creek	Heddy Creek to Hwy 282	Coosa	Supporting		14.6	1	
GAR031501020302	Gilmer	Fishing	1,4		Miles		
Mountaintown Creek	Hwy. 282 to Coosawattee River	Coosa	Not Supporting	FC	5	4a	TMDL completed FC 2004.
GAR031501020301	Gilmer	Fishing	1,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mt. Hope Creek	Coosa River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs), Bio F	5	4a	TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014) & Bio F (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050213	Floyd	Fishing	3,4	NP, I2	Miles		
Mud Creek	Headwaters to the Etowah River	Coosa	Supporting		2	1	
GAR031501040117	Lumpkin	Fishing	1		Miles		
Mud Creek	Headwaters to Clear Creek	Coosa	Supporting		5	1	TMDL completed Bio F 2009.
GAR031501041506	Bartow	Fishing	4		Miles		
Mud Creek	Headwaters to Talking Rock Creek	Coosa	Supporting		3	1	TMDL completed Bio F 2016.
GAR031501020507	Pickens	Fishing	4		Miles		
Murray Creek	Tennessee State line to Jacks River	Coosa	Supporting		3	1	
GAR031501010108	Fannin	Fishing	12		Miles		
Nancy Creek	Headwaters to Pettit Creek	Coosa	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2009.
GAR031501041306	Bartow	Fishing	4	NP	Miles		
Nimblewill Creek	Headwaters to Etowah River	Coosa	Supporting		8	1	
GAR031501040105	Lumpkin	Fishing	1,4,59		Miles		
Ninetynine Branch	Headwaters to Salacoa Creek	Coosa	Not Supporting	FC	5	5	
GAR031501020609	Pickens, Gordon	Fishing	1	NP	Miles	2023	
Noblet Creek	Headwaters to Coosawattee River	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio(F) 2009. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501020804	Murray, Gordon	Fishing	4,59	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Noonday Creek	Headwaters to Little Noonday Creek	Coosa	Not Supporting	Bio F	10	4a	TMDL completed Bio F 2009.
GAR031501040811	Cobb	Fishing	1,4	NP	Miles		
Noonday Creek	Little Noonday Creek to Tate Creek	Coosa	Not Supporting	Bio M, Bio F	1	4a	TMDL completed FC (2009), Bio F (2009) & Bio M (2016).
GAR031501040819	Cobb	Fishing	4,14,59	NP	Miles		
Noonday Creek	Tate Creek to Lake Allatoona	Coosa	Not Supporting	FC, Bio F, Bio M	6	4a	TMDLs completed FC (2009), Bio F (2009) & Bio M (2016).
GAR031501040820	Cherokee	Fishing	4,10,41,59	NP	Miles		
North Prong Sumac Creek	Headwaters to Sumac Creek	Coosa	Supporting		7.5	1	
GAR031501010202	Murray	Fishing	4		Miles		
Oostanaula River	Conasauga/Coosawattee to Oothkalooga Creek	Coosa	Not Supporting	Fish Tissue (PCBs), FC	11.7	4a	TMDLs completed Fish Tissue (PCBs) 2005 (revised 2009 & 2014) & FC (2009).
GAR031501030205	Gordon	Drinking Water, Fishing	1,10	NP, UR	Miles		
Oostanaula River	Oothkalooga Creek to Hwy 156	Coosa	Not Supporting	Fish Tissue (PCBs), FC	5.2	4a	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014).
GAR031501030204	Gordon	Fishing	1,10	UR	Miles		
Oostanaula River	Hwy 156 to Hwy 140	Coosa	Not Supporting	Fish Tissue (PCBs)	17.6	4a	TMDLs completed FC 2004, Fish Tissue (PCBs) 2005 (revised 2009 & 2014).
GAR031501030609	Gordon, Floyd	Fishing	1,10	UR	Miles		
Oostanaula River	Hwy 140 to Woodward Creek	Coosa	Not Supporting	Fish Tissue (PCBs)	6.3	4a	TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC (2004). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501030613	Floyd	Fishing	1,3,10	NP, I2	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Oostanaula River	Woodward Creek to the Coosa River	Coosa	Not Supporting	Fish Tissue (PCBs), FC	8.1	4a	TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC (2004). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04). The source of Fish Tissue (PCBs) is NP and I2 and the source for FC is NP.
GAR031501030614	Floyd	Fishing, Drinking Water	1,3,10	NP, I2	Miles		
Oothkalooga Creek	Manning Creek to unnamed tributary 0.3 miles upstream GA-140	Coosa	Supporting		3	1	
GAR031501030114	Bartow	Fishing	1		Miles		
Oothkalooga Creek	Unnamed tributary 0.3 miles upstream GA-140 to 0.6 miles upstream of the Bartow County line	Coosa	Supporting		2	1	
GAR031501030115	Bartow	Fishing	1		Miles		
Oothkalooga Creek	0.6 miles upstream Bartow County line to the Oostanaula River	Coosa	Not Supporting	FC, Bio M	14.7	4a	TMDL completed Bio M (2004) & FC (2009).
GAR031501030111	Bartow, Gordon	Fishing	1,9,10	NP	Miles		
Owl Creek	Lake Allatoona Tributary	Coosa	Supporting		2	1	TMDL completed FC (2004).
GAR031501041002	Cherokee	Fishing	41		Miles		
Owltown Creek	Headwaters to the Cartecay River	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR031501020111	Gilmer	Fishing	4	NP	Miles		
Palmer Creek	Headwaters to Etowah River	Coosa	Supporting		4	1	
GAR031501040112	Dawson	Fishing	4		Miles		
Panther Creek	Headwaters to the Conasauga River	Coosa	Supporting		2	1	
GAR031501010109	Fannin	Fishing	12		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Panther Creek	Headwaters to Alabama State Line	Coosa	Supporting		5	1	
GAR031501050512	Chattooga	Fishing	1		Miles		
Pegamore Creek	Corley Lake to Raccoon Creek	Coosa	Assessment Pending		2	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501041203	Paulding	Fishing	59		Miles		
Penitentiary Branch	Headwaters to Jacks River	Coosa	Supporting		2	1	
GAR031501010110	Fannin	Fishing	12		Miles		
Perennial Spring	Headwaters to Raccoon Creek	Coosa	Supporting		3.1	1	
GAR031501050605	Chattooga	Fishing	4		Miles		
Perry Creek	Headwaters to Conasauga River	Coosa	Supporting		5	1	
GAR031501010117	Murray	Fishing	4		Miles		
Pettit Creek	Aubrey Lake to Satterfield Branch	Coosa	Not Supporting	FC	6	5	
GAR031501041311	Bartow	Fishing	1	UR	Miles	2023	
Pettit Creek	Satterfield Branch to Nancy Creek	Coosa	Not Supporting	FC	2.9	4a	TMDL completed FC 2009.
GAR031501041308	Bartow	Fishing	10	UR	Miles		
Picketts Mill Creek	Headwaters to Little Pumpkinvine Creek	Coosa	Supporting		6	1	
GAR031501041105	Paulding	Fishing	4		Miles		
Pin Hook Creek	Pickens Co. Line to Salacoa Creek	Coosa	Not Supporting	Bio F, FC	7.6	5	The TMDL for FC is to be drafted by 2023 and the one for Bio F by 2028.
GAR031501020601	Gordon	Fishing	1,4	NP	Miles	2023, 2028	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Pine Log Creek	Headwaters near Hwy 140 to Cedar Creek	Coosa	Supporting		19	1	
GAR031501020702	Cherokee, Bartow	Fishing	1,4		Miles		
Pine Log Creek	Cedar Creek to Salacoa Creek	Coosa	Not Supporting	FC, Bio M	6	4a	TMDLs completed FC 2004 & Bio M 2004.
GAR031501020701	Gordon	Fishing	1,9,10	NP	Miles		
Pitner Branch	Headwaters to Little Creek	Coosa	Supporting		4	1	
GAR031501010307	Whitfield	Fishing	4		Miles		
Polecat Branch	Headwaters to Sharp Mountain Creek	Coosa	Not Supporting	Bio M	6	4a	TMDL completed Bio M 2016.
GAR031501040501	Pickens	Fishing	1,4,59	NP	Miles		
Polecat Creek	Headwaters to Conasauga River	Coosa	Not Supporting	Bio F, FC, Bio M	10	4a	TMDL completed FC (2009), Bio F (2009) & Bio M (2016).
GAR031501010504	Murray, Gordon	Fishing	1,4,59	NP	Miles		
Poplar Camp Creek	Headwaters to Conasauga River	Coosa	Supporting		2	1	
GAR031501010111	Fannin	Fishing	12		Miles		
Possum Creek	Paulding County	Coosa	Supporting		3	1	
GAR031501041102	Paulding	Fishing	4		Miles		
Price Creek	Headwaters to Fawcett Creek (Fausett Creek)	Coosa	Supporting		6	1	
GAR031501020520	Gilmer, Pickens	Fishing	4		Miles		
Proctor Creek	Headwaters to Lake Acworth	Coosa	Not Supporting	FC, Bio F	4	4a	TMDL completed FC (2004) & Bio F (2009)
GAR031501040902	Cobb	Fishing	4,14	UR	Miles		
Pumpkinpile Creek	Culp Lake Rd to McCurry Creek	Coosa	Supporting		6.5	1	
GAR031501050115	Polk	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Pumpkinvine Creek	Headwaters to C.R. 231	Coosa	Supporting		3.8	1	
GAR031501041103	Paulding	Fishing	4		Miles		
Pumpkinvine Creek	C.R. 231 to Weaver Creek	Coosa	Not Supporting	FC	4	4a	TMDL completed Bacteria (FC) 2019.
GAR031501041109	Paulding	Fishing	1	NP, UR	Miles		
Pumpkinvine Creek	Weaver Creek to Little Pumpkinvine Creek (north of Dallas)	Coosa	Not Supporting	Bio F, FC	14	4a	TMDL completed Bio F 2009, Bacteria (FC) 2019.
GAR031501041106	Paulding	Fishing	1,4	NP	Miles		
Pumpkinvine Creek	Little Pumpkinvine Creek to Etowah River	Coosa	Supporting		15	1	TMDL completed FC 2004.
GAR031501041101	Paulding, Bartow	Fishing	1,10		Miles		
Raccoon Creek	Headwaters to Ga. Hwy 48	Coosa	Supporting		6.2	1	
GAR031501050606	Chattooga	Fishing	4		Miles		
Raccoon Creek	Upstream Chattooga River, Berryton	Coosa	Not Supporting	FC	3	4a	TMDL completed FC 2004.
GAR031501050610	Chattooga	Drinking Water, Fishing	10	NP	Miles		
Raccoon Creek	Headwaters to Pegamore Creek (previously Headwaters to Pegamore Lake)	Coosa	Supporting		10	1	
GAR031501041201	Paulding	Fishing	1,4		Miles		
Raccoon Creek	Pegamore Creek to Etowah River (Previously Pegamore Lake to Etowah River)	Coosa	Supporting		13	1	TMDL completed FC 2004.
GAR031501041202	Paulding, Bartow	Fishing	10		Miles		
Redbud Creek	Headwaters to Defoor Walters Lake	Coosa	Not Supporting	FC	4	5	
GAR031501020610	Gordon	Fishing	1	NP	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rice Camp Branch	Headwaters to Jacks River	Coosa	Supporting		3	1	
GAR031501010105	Fannin	Fishing	12		Miles		
Riggin Creek	Headwaters to the Etowah River	Coosa	Supporting		3.7	1	TMDL completed Bio F 2016.
GAR031501040606	Cherokee	Fishing	4		Miles		
Robbins Creek	Headwaters to Oostanaula River	Coosa	Not Supporting	FC	4.9	5	
GAR031501030211	Gordon	Fishing	1,4	NP	Miles	2023	
Rock Creek	Baker Branch to Holly Creek	Coosa	Supporting		13.2	1	
GAR031501010406	Murray	Fishing	1,4		Miles		
Rock Creek	Headwaters to Allen Lake	Coosa	Supporting		3.8	1	TMDL completed Bio F 2016.
GAR031501020214	Gilmer	Fishing	4		Miles		
Rock Creek	Allen Lake to the Ellijay River	Coosa	Not Supporting	Bio F	2.2	5	
GAR031501020216	Gilmer	Fishing	1,4	NP	Miles	2028	
Rock Creek	Headwaters to Cherokee Co. Line	Coosa	Supporting		7.9	1	
GAR031501040502	Pickens	Fishing	4		Miles		
Rock Creek	Cherokee County Line to Sharp Mountain Creek	Coosa	Supporting		1	1	
GAR031501040508	Cherokee	Fishing	4		Miles		
Rock Mountain Creek	Headwaters to Lavender Creek	Coosa	Supporting		3.4	1	
GAR031501030507	Floyd	Fishing	4,29		Miles		
Rocky Creek	Spring Branch to Johns Creek	Coosa	Supporting		4.2	1	
GAR031501030303	Gordon	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rocky Creek	Pine Log Tributary #21 Dam to Little Pine Log Creek	Coosa	Supporting		3	1	
GAR031501020705	Bartow	Fishing	4		Miles		
Rocky Creek	Upstream Garrett Lake	Coosa	Supporting		1	1	TMDL completed FC 2004.
GAR031501040806	Fulton	Fishing	17,67		Miles		
Rocky Creek	Garrett Lake to Little River	Coosa	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2016.
GAR031501040815	Cherokee	Fishing	4	NP, UR	Miles		
Rolston Creek	Headwaters to the Cartecay River	Coosa	Supporting		5.1	1	
GAR031501020108	Gilmer	Fishing	1		Miles		
Rose Creek	Lake Allatoona Tributary	Coosa	Supporting		3	1	
GAR031501040808	Cherokee	Fishing	24		Miles		
Ross Creek	Headwaters to the Ellijay River	Coosa	Supporting		4	1	TMDL completed Bio F 2016.
GAR031501020215	Gilmer	Fishing	4		Miles		
Rough Creek	Headwaters to Jacks River	Coosa	Assessment Pending		7	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501010112	Fannin	Fishing	12,59		Miles		
Rough Creek	Tributary 2.4 miles upstream Conasuaga River to the Conasauga River	Coosa	Supporting		2.4	1	
GAR031501010106	Murray	Fishing	12		Miles		
Rowland Springs Branch	Lake Allatoona Tributary	Coosa	Not Supporting	Bio F	2	4a	TMDL completed FC 1998 & Bio F 2016.
GAR031501041003	Bartow	Fishing	4,24,74	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rubes Creek	Headwaters to Little River	Coosa	Not Supporting	Bio F	7	4a	TMDLs completed FC (2004) & Bio F (2009).
GAR031501040804	Cobb, Cherokee	Fishing	4,41	UR	Miles		
Ruff Creek	Headwaters to West Armuchee Creek (formerly Headwaters to Armuchee Creek)	Coosa	Supporting		5	1	
GAR031501030508	Chattooga	Fishing	4		Miles		
Ryle Creek (formerly Pyle Creek)	Headwaters to the Etowah River	Coosa	Supporting		3	1	
GAR031501041304	Bartow	Fishing	4		Miles		
Salacoa Creek	Henderson Mountain Road to Hwy 61	Coosa	Supporting		20	1	
GAR031501020602	Pickens, Cherokee, Bartow, Gordon	Fishing	4		Miles		
Salacoa Creek	Pinhook Creek to Pine Log Creek	Coosa	Not Supporting	Bio M	8	4a	TMDL completed Bio M 2004.
GAR031501020606	Gordon	Fishing	1,9	NP	Miles		
Salacoa Creek	Pine Log Creek to Coosawattee River	Coosa	Not Supporting	FC	6	4a	TMDL completed FC 2009.
GAR031501020603	Gordon	Fishing	1,10	NP	Miles		
Scarecorn Creek	Headwaters to Ga. Hwy. 53	Coosa	Supporting		8	1	
GAR031501020508	Pickens	Fishing	4		Miles		
Scarecorn Creek	GA Hwy 53 to Talking Rock Creek	Coosa	Supporting		5	1	
GAR031501020521	Pickens	Fishing	4		Miles		
Settingdown Creek	Squattingdown Creek to Thalley Creek	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2009.
GAR031501040303	Forsyth	Fishing	1,4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Settingdown Creek	Thalley Creek to Hurricane Creek	Coosa	Not Supporting	Bio M	8	4a	TMDL completed Bio M 2004.
GAR031501040306	Forsyth	Fishing	1,9	NP	Miles		
Shanty Creek	Headwaters to Holly Creek	Coosa	Supporting		3	1	
GAR031501010410	Murray	Fishing	1		Miles		
Sharp Mountain Creek	Headwaters to Town Creek	Coosa	Supporting		5	1	
GAR031501040510	Pickens	Fishing	4		Miles		
Sharp Mountain Creek	Town Creek to Polecat Branch	Coosa	Not Supporting	Bio M	6	4a	TMDL completed Bio M 2016.
GAR031501040504	Pickens	Fishing	1,4,59	NP	Miles		
Sharp Mountain Creek	Rock Creek to Etowah River	Coosa	Supporting		14	1	TMDL completed FC 2004.
GAR031501040503	Cherokee	Fishing	1,10,41,47		Miles		
Shoal Creek	Headwaters to Flat Creek	Coosa	Supporting		8	1	
GAR031501040106	Lumpkin, Dawson	Fishing	4		Miles		
Shoal Creek	Cline Lake to Hwy 140	Coosa	Supporting		3	1	
GAR031501040704	Cherokee	Fishing	4		Miles		
Shoal Creek	Hwy 140 to Lake Allatoona	Coosa	Not Supporting	FC	15.5	4a	TMDL completed FC 1998.
GAR031501040701	Cherokee	Fishing	1,4,10,41	NP	Miles		
Silver Creek	Headwaters to Etowah River, Rome	Coosa	Not Supporting	Fish Tissue (PCBs), FC, Bio F	15	4a	Causes of Fish Tissue (PCBs) & Bio F are I2 & UR. Cause of FC is UR. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC 2004 & Bio F 2009. There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041602	Floyd	Fishing	1,3,4,10	UR, I2	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Simpson Creek	Headwaters to Hutchings Creek	Coosa	Not Supporting	FC	2.6	5	
GAR031501041407	Polk	Fishing	1,59	NP	Miles	2023	
Smith Creek/Cabin Creek	Smith Creek Headwaters to Coosa River, Lake Weiss	Coosa	Not Supporting	Fish Tissue (PCBs)	5	4a	TMDL completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050214	Floyd	Fishing	3,10	UR, I2	Miles		
Smithwick Creek	Headwaters to Etowah River	Coosa	Supporting		7	1	
GAR031501040602	Cherokee	Fishing	4,59		Miles		
Snake Creek	Headwaters to tributary 1.8 miles downstream Walker/Gordon County Line	Coosa	Not Supporting	Bio F	5	4a	TMDL completed FC (2009) & Bio F (2009).
GAR031501030213	Walker, Gordon	Fishing	1,4,59	NP	Miles		
Snake Creek	Tributary 1.8 miles downstream Walker/Gordon County Line to the Oostanaula River	Coosa	Not Supporting	Bio F, FC	6.6	4a	TMDL completed FC (2009) & Bio F (2009).
GAR031501030214	Gordon	Fishing	1,4,59	NP	Miles		
Soap Creek	Headwaters to Bluff Creek	Coosa	Supporting		4	1	TMDL completed Bio F 2016.
GAR031501040505	Cherokee	Fishing	4		Miles		
Spring Branch	Headwaters to 0.2 miles downstream of 9th Street	Coosa	Not Supporting	DO	6	5	
GAR031501050416	Walker, Chattooga	Fishing	1	NP	Miles	2028	
Spring Creek	Headwaters to Conasauga River	Coosa	Supporting		3.8	1	
GAR031501010212	Whitfield	Fishing	4		Miles		

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Spring Creek	Headwaters to Alabama State Line	Coosa	Supporting		9.2	1	
GAR031501050301	Floyd, Polk	Fishing	4		Miles		
Spring Creek	Tributary to Teloga Creek	Coosa	Not Supporting	FC	5	4a	TMDL completed FC 2004.
GAR031501050401	Walker, Chattooga	Fishing	1,10	NP	Miles		
Spring Creek	Headwaters to unnamed tributary 1.7 miles upstream of Etowah River	Coosa	Not Supporting	Fish Tissue (PCBs)	6	4a	TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Basn) 2005 (revised 2009 & 2014). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041606	Floyd	Fishing	4	NP, I2	Miles		
Spring Creek	Etowah River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs)	2	4a	TMDLs completed FCB(PCBs) (aka CFB) 2005 (revised 2009 & 2014), Hg (2004), FC (2004). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041603	Floyd	Fishing	1,3,4,10	NP, I2	Miles		
Stamp Creek	Headwaters to Lake Allatoona	Coosa	Supporting		9.9	1	TMDL completed FC 1998.
GAR031501041004	Bartow	Fishing	1,4,10,74		Miles		
Stone Branch	Unnamed tributary 200 ft downstream of Discovery Lane NW to Kenyon Creek	Coosa	Assessment Pending		1	3	EPD needs to determine if the low DO observed was due to the presence of a beaver dam.
GAR031501010313	Whitfield	Fishing	1		Miles		
Storey Mill Creek	Headwaters to Little Armuchee Creek	Coosa	Supporting		5.2	1	
GAR031501030404	Chattooga	Fishing	4		Miles		
Stover Creek	Headwaters to Swamp Creek	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR031501010505	Whitfield	Fishing	1,4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Stover Creek	Garrett Branch to Tickanetly Creek	Coosa	Supporting		3	1	
GAR031501020113	Gilmer	Fishing	4		Miles		
Sugar Cove Branch	Headwaters to Jacks River	Coosa	Supporting		1.5	1	
GAR031501010113	Fannin	Fishing	12		Miles		
Sugar Creek	Tenn. State Line to Conasauga River	Coosa	Assessment Pending		5	3	Fish Tissue (Mercury) is in Category 3 because the trophic weighted residue concentration is between 0.25 - 0.30 mg/kg.
GAR031501010119	Whitfield, Murray	Fishing	1,4		Miles		
Sugar Creek	Headwaters to Coosawattee River	Coosa	Supporting		11	1	
GAR031501020807	Murray	Fishing	4,10		Miles		
Sumac Creek	Headwaters to Coffey Lake	Coosa	Supporting		10.1	1	TMDL completed Bio F 2016.
GAR031501010211	Murray	Fishing	4		Miles		
Sumac Creek	Coffey Lake to Conasauga River	Coosa	Not Supporting	Fish Tissue (Mercury), FC	8	4a, 5	TMDL completed FC 2014.
GAR031501010203	Murray	Fishing	1	NP	Miles	2033	
Swamp Creek	Headwaters to Stover Creek	Coosa	Not Supporting	Fish Tissue (Mercury)	4	5	
GAR031501010507	Whitfield	Fishing	1,4	NP	Miles	2033	
Swamp Creek	Stover Creek to Little Swamp Creek	Coosa	Not Supporting	Fish Tissue (Mercury), FC	4	4a, 5	TMDL completed Bacteria (FC) 2019.
GAR031501010508	Whitfield	Fishing	1,4,59	NP, UR	Miles	2033	
Swamp Creek	Little Swamp Creek to Conasauga River	Coosa	Not Supporting	Fish Tissue (Mercury), FC	3	4a, 5	TMDL completed FC 2009.
GAR031501010506	Whitfield	Fishing	1,4	NP	Miles	2033	
Sweetwater Creek	Headwaters to Shoal Creek	Coosa	Supporting		3	1	
GAR031501040107	Dawson	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tails Creek	Headwaters to Hwy. 282	Coosa	Not Supporting	Bio F	5.8	5	
GAR031501020405	Gilmer	Fishing	4	NP	Miles	2028	
Tails Creek	Hwy. 282 to Carters Lake	Coosa	Not Supporting	FC	3.6	4a	TMDL completed FC 2004.
GAR031501020403	Gilmer	Fishing	1,10	NP	Miles		
Taliaferro Creek	Headwaters to Chattooga River	Coosa	Not Supporting	Bio F	5	5	
GAR031501050607	Chattooga	Fishing	1,4,59	NP	Miles	2028	
Talking Rock Creek	Headwaters to GA 136	Coosa	Supporting		4.6	1	TMDL completed Bio F 2016.
GAR031501020510	Pickens	Fishing	4		Miles		
Talking Rock Creek	Jones Lake to Town Creek	Coosa	Assessment Pending		5	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data. The Fishing use is in Category 3 for Fish Tissue (Mercury) because the Trophic Weighted Residue concentration is between 0.25 and 0.30 mg/kg.
GAR031501020514	Pickens	Fishing	1,59		Miles		
Talking Rock Creek	Town Creek to Scarecorn Creek	Coosa	Not Supporting	FC	8	4a	TMDLs completed FC 2004, Fish Tissue (Mercury) 2004.
GAR031501020513	Pickens	Fishing	10	NP	Miles		
Talking Rock Creek	Gordon County Line to Carters Lake Reregulation Reservoir	Coosa	Supporting		4	1	
GAR031501020509	Gordon	Fishing	1		Miles		
Talona Creek	Headwaters to the Gilmer County Line	Coosa	Supporting		6.5	1	
GAR031501020511	Gilmer	Fishing	4		Miles		
Talona Creek	Gilmer County Line to Fisher Creek	Coosa	Supporting		2	1	
GAR031501020516	Pickens	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Talona Creek	Fisher Creek to Talking Rock Creek	Coosa	Supporting		2	1	
GAR031501020524	Pickens	Fishing	1		Miles		
Tanyard Branch	Tributary 200 feet upstream of U.S. 278 to Big Cedar Creek/Cedar Creek	Coosa	Not Supporting	FC	1	5	
GAR031501050118	Polk	Fishing	1	NP, UR	Miles	2023	
Tanyard Creek	Whites Lake to Lake Allatoona	Coosa	Not Supporting	FC	3.8	4a	TMDL completed FC 2004.
GAR031501040903	Cobb	Fishing	14	UR	Miles		
Teloga Creek	Allgood Branch to Chelsea Creek	Coosa	Supporting		2	1	
GAR031501050417	Chattooga	Fishing	4		Miles		
Teloga Creek	Chelsea Creek to Spring Creek	Coosa	Supporting		5	1	
GAR031501050413	Chattooga	Fishing	4		Miles		
Thalley Creek	Headwaters to Settingdown Creek	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR031501040310	Forsyth	Fishing	4	NP	Miles		
Thompson Creek	Forsyth Lake to Simpson Creek	Coosa	Assessment Pending		3	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501041405	Polk	Fishing	1,4,59		Miles		
Tickanetly Creek	Headwaters to Anderson Creek	Coosa	Not Supporting	Bio F	10	4a	TMDL completed Bio F 2016.
GAR031501020105	Gilmer	Fishing	4	NP	Miles		
Tickanetly Creek	Anderson Creek to Stover Creek	Coosa	Not Supporting	Bio F	4.4	5	
GAR031501020106	Gilmer	Fishing	4	NP	Miles	2028	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tickanetly Creek	Holden Creek to the Cartecay River	Coosa	Supporting		1	1	
GAR031501020109	Gilmer	Fishing	1		Miles		
Toms Creek	Headwaters to Etowah River	Coosa	Not Supporting	Fish Tissue (PCBs), FC	7	4a	Causes of Fish Tissue (PCBs) are I2 & NP. Cause of FC is NP. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014) & FC (2009). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041607	Bartow	Fishing	3,4,10,74	NP, I2	Miles		
Toonigh Creek	Headwaters to Lake Allatoona	Coosa	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2009.
GAR031501040812	Cherokee	Fishing	4	NP	Miles		
Town Branch	Headwaters to Conasauga River	Coosa	Not Supporting	Bio F	4	5	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501010207	Murray	Fishing	4,59	NP, UR	Miles	2028	
Town Creek	Queen City Lake to Chattooga River	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2009.
GAR031501050411	Walker	Fishing	1,4	NP	Miles		
Town Creek	Headwaters to Padgett Creek	Coosa	Supporting		4	1	
GAR031501040506	Pickens	Fishing	4		Miles		
Town Creek	Moss Lake to the Oostanaula River	Coosa	Not Supporting	FC	3	5	
GAR031501030212	Gordon	Fishing	4	NP	Miles	2023	
Town Creek	Headwaters to Pickens Co. Line	Coosa	Supporting		5	1	
GAR031501020512	Gilmer	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Town Creek	Pickens County Line to Talking Rock Creek	Coosa	Not Supporting	Bio F	3	5	
GAR031501020517	Pickens	Fishing	4	NP	Miles	2028	
Tributary #1 to Little Armuchee Creek	Headwaters to Little Armuchee Creek, crossing CR5	Coosa	Supporting		2	1	
GAR031501030406	Chattooga	Fishing	4,59		Miles		
Tributary #2 to Little Amicalola Creek	Headwaters to Amicalola Lake	Coosa	Not Supporting	pH	2	5	
GAR031501040208	Dawson	Fishing	1	NP	Miles	2028	
Tributary #2 to Little Armuchee Creek	Headwaters to Little Armuchee Creek, crossing Farmersville Road	Coosa	Supporting		4	1	
GAR031501030407	Chattooga	Fishing	4,59		Miles		
Tributary to Allatoona Creek	Headwaters to Allatoona Creek	Coosa	Not Supporting	FC	2	4a	TMDL completed FC 2004.
GAR031501040904	Cobb	Fishing	14	UR	Miles		
Tributary to Armuchee Creek	Headwaters to Armuchee Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2009.
GAR031501030510	Floyd	Fishing	1,4,59	NP	Miles		
Tributary to Becky Creek	Headwaters to Patterson Lake	Coosa	Supporting		2	1	
GAR031501020607	Gordon	Fishing	1		Miles		
Tributary to Canton Creek	Headwaters to Canton Creek	Coosa	Supporting		2	1	TMDL completed Bio F 2016.
GAR031501040607	Cherokee	Fishing	1		Miles		
Tributary to Cedar Creek	Headwaters to Cedar Creek	Coosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2009.
GAR031501050116	Polk	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Conasauga River	DOW Chemical Co. to Conasauga River near Nance Springs	Coosa	Supporting		1	1	
GAR031501010509	Whitfield	Fishing	56		Miles		
Tributary to Etowah River	Headwaters to Etowah River	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2009.
GAR031501040108	Lumpkin	Fishing	4	NP	Miles		
Tributary to Jobs Creek	Headwaters to Jobs Creek	Coosa	Not Supporting	Tetrachloroethylene, Trichloroethylene, Vinyl Chloride	1	4b	Data from EPD's Harzardous Waste Branch. Facility under a corrective action plan.
GAR031501010510	Whitfield	Fishing	56	I2	Miles		
Tributary to Little Amicalola Creek	Lake Laurel to Little Amicalola Creek	Coosa	Supporting		1	1	
GAR031501040207	Dawson	Fishing	4		Miles		
Tributary to Mill Creek	Headwaters to Mill Creek	Coosa	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2009.
GAR031501010206	Murray	Fishing	4	NP	Miles		
Tributary to Noonday Creek	Headwaters at Big Shanty Rd to Noonday Creek	Coosa	Assessment Pending		1	3	DO is being placed in Category 3. Low DO concentrations were measured a couple of times in 2017, but this may have been due to low flow conditions. The site is at the headwaters of a small tributary. More data is needed before a determination is made as to whether the DO criteria are being met.
GAR031501040821	Cobb	Fishing	1		Miles		
Tributary to Oostanaula River	Headwaters to Kings Lake	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR031501030208	Gordon	Fishing	4	NP	Miles		
Tributary to Oothkalooga Creek	Peters Street to Oothkalooga Creek, Calhoun	Coosa	Not Supporting	FC	1.1	4a	TMDL completed FC 2004.
GAR031501030110	Gordon	Fishing	2	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Perennial Springs	Headwaters to Perennial Springs	Coosa	Not Supporting	Bio F	6.3	4a	TMDL completed Bio F 2009.
GAR031501050611	Chattooga	Fishing	4	NP	Miles		
Tributary to Perry Creek	Headwaters to Perry Creek, 0.6 miles north of Cisco	Coosa	Supporting		1	1	
GAR031501010116	Murray	Fishing	4		Miles		
Tributary to Pettit Creek	Cartersville	Coosa	Not Supporting	FC	1	4a	TMDL completed FC 2004.
GAR031501041302	Bartow	Fishing	2	UR	Miles		
Tributary to Picketts Mill Creek	Headwaters to Picketts Mill Creek	Coosa	Supporting		2.1	1	
GAR031501041111	Paulding	Fishing	1		Miles		
Tributary to Ruff Creek	Headwaters to Ruff Creek	Coosa	Not Supporting	FC	4	4a	TMDL completed Bacteria (FC) 2019.
GAR031501030513	Chattooga	Fishing	1,59	NP	Miles		
Tributary to Scarecorn Creek	Headwaters to Scarecorn Creek	Coosa	Supporting		5	1	TMDL completed Bio F 2016.
GAR031501020522	Pickens	Fishing	4		Miles		
Tributary to Sharp Mountain Creek	Headwaters to Sharp Mountain Creek	Coosa	Supporting		3	1	TMDL completed Bio F 2016.
GAR031501040509	Cherokee	Fishing	4		Miles		
Tributary to Sumac Creek	Headwaters to Sumac Creek	Coosa	Supporting		2.8	1	
GAR031501010208	Murray	Fishing	4		Miles		
Tributary to Talking Rock Creek	Sevenmile Creek to Talking Rock Creek	Coosa	Assessment Pending		1	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501020515	Gilmer	Fishing	59		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Willbanks Branch	Headwaters to Willbanks Branch	Coosa	Supporting		3	1	
GAR031501020812	Murray	Fishing	1		Miles		
Tributary to Woodward Branch	Headwaters to Woodward Branch	Coosa	Supporting		2	1	
GAR031501030612	Floyd	Fishing	1		Miles		
Turkey Creek	Montag Lake to Clear Creek	Coosa	Supporting		5	1	
GAR031501020107	Gilmer	Fishing	4		Miles		
Turniptown Creek (formerly Big Turniptown Creek)	Headwaters to the Ellijay River	Coosa	Not Supporting	Bio F	7.8	4a	TMDL completed Bio F 2016.
GAR031501020205	Gilmer	Fishing	1,4	NP	Miles		
Two Run Creek	Headwaters to Clear Creek, U/S Fishing Ban Area	Coosa	Supporting		7.7	1	
GAR031501041504	Bartow	Fishing	4		Miles		
Two Run Creek	Clear Creek to Etowah River	Coosa	Not Supporting	Fish Tissue (PCBs), FC	10	4a	Sources of Fish Tissue (PCBs) are I2 & NP. Source of FC is NP. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC (2004). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501041502	Bartow	Fishing	1,3,4,10	NP, I2	Miles		
Vanns Creek	Jackson Branch to Coosawattee River	Coosa	Supporting		2	1	
GAR031501020809	Gordon	Fishing	10		Miles		
Ward Creek	Shannon	Coosa	Supporting		1	1	
GAR031501030606	Floyd	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ward Creek	Headwaters to Etowah River	Coosa	Supporting		6	1	
GAR031501041305	Paulding, Bartow	Fishing	4		Miles		
Webb Creek	Coosa River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs)	5.6	4a	TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014), FC (2004). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501050215	Floyd	Fishing	3,4,10	NP, I2	Miles		
West Armuchee Creek	Headwaters to Dick Creek	Coosa	Supporting		9.2	1	
GAR031501030509	Walker	Fishing	4		Miles		
West Armuchee Creek	Dick Creek to Ruff Creek	Coosa	Supporting		4	1	
GAR031501030511	Walker, Chattooga	Fishing	4		Miles		
West Fork Little River	Headwaters to Alabama State Line	Coosa	Assessment Pending		7.6	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501050704	Walker, Dade	Fishing	4,59		Miles		
West Fork Montgomery Creek	Headwaters to Montgomery Creek	Coosa	Supporting		3	1	
GAR031501040116	Lumpkin	Fishing	1		Miles		
Westbrook Creek	Headwaters to Pumpkinvine Creek	Coosa	Supporting		3	1	
GAR031501041104	Paulding	Fishing	4		Miles		
Whitepath Creek	Headwaters to the Ellijay River	Coosa	Not Supporting	Bio F	3.9	4a	TMDL completed Bio F 2016.
GAR031501020213	Gilmer	Fishing	4	NP, I2	Miles		
Willbanks Branch	Headwaters to the Coosawattee River	Coosa	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR031501020810	Murray	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Wilson Creek (aka Little Creek)	Headwaters to Coahulla Creek	Coosa	Supporting		5	1	
GAR031501010308	Whitfield	Fishing	4		Miles		
Woodward Creek	Oostanaula River Tributary	Coosa	Not Supporting	Fish Tissue (PCBs), FC	8	4a	Causes for Fish Tissue (PCBs) are I2 & NP. Cause for FC is NP. TMDLs completed Fish Tissue (PCBs) (aka Commercial Fishing Ban) 2005 (revised 2009 & 2014) & FC (2004). There is a commercial fishing ban in place due to historical PCB contamination in the area (Rules and Regulations for Wildlife Resources Division 391-4-3-.04).
GAR031501030607	Floyd	Drinking Water, Fishing	1,3,10	NP, I2	Miles		
Yellow Creek	Headwaters to Etowah River	Coosa	Assessment Pending		10	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501040308	Pickens, Dawson	Fishing	59		Miles		
Yellow Creek	Headwaters to Settingdown Creek	Coosa	Not Supporting	Bio F	6.3	4a	TMDL completed Bio F 2016.
GAR031501040311	Forsyth	Fishing	4	NP	Miles		
Abrams Creek	Little Abrams Creek to the Flint River	Flint	Assessment Pending		13	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031300060801	Worth	Fishing	1		Miles		
Andrews Branch	Headwaters to Spring Creek	Flint	Supporting		2.4	1	
GAR031300050601	Upson	Fishing	4		Miles		

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Angelica Creek	Unnamed Tributary 1.9 miles upstream US Hwy 19 to Lake Collins	Flint	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2003. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300070702	Sumter	Fishing	4,59	NP	Miles		
Auchumpkee Creek	Headwaters to Ulcohatchee Creek	Flint	Supporting		23	1	
GAR031300051202	Upson	Fishing	1,4		Miles		
Aycocks Creek	Kaney Head Creek to Spring Creek	Flint	Supporting		15	1	TMDL completed FC 1998.
GAR031300100402	Miller	Fishing	1,10		Miles		
Bailey Branch	Headwaters to Browns Millpond	Flint	Not Supporting	Bio F	6.3	4a	TMDL completed Bio F 2003.
GAR031300060515	Sumter	Fishing	4	NP	Miles		
Bailey Creek	Headwaters to Ulcohatchee Creek	Flint	Supporting		4.5	1	
GAR031300051203	Crawford	Fishing	4		Miles		
Baptist Branch	Downstream Blakely	Flint	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2003.
GAR031300100201	Early	Fishing	1,4	UR	Miles		
Barfield Creek	Headwaters to Richland Creek	Flint	Supporting		5.7	1	
GAR031300051104	Talbot, Taylor	Fishing	1		Miles		
Baroucho Creek	Headwaters (New Lake Dam) to Potato Creek	Flint	Supporting		3	1	
GAR031300050920	Upson	Fishing	4		Miles		
Basin Creek	Headwaters to Hightower Lake	Flint	Not Supporting	FC, pH	6	5	TMDL completed Bio F 2003. The TMDL for FC is scheduled to be drafted in 2023 and the one for pH in 2027.
GAR031300050903	Upson	Fishing	1,4	NP	Miles	2023, 2027	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Bear Creek	Downstream Lake Amah Lee- Hampton	Flint	Supporting		2	1	
GAR031300050102	Henry	Fishing	2		Miles		
Bear Creek	Headwaters to Pond 1 mile upstream Center Point Rd	Flint	Assessment Pending		0.3	3	More data is needed before this water is assessed. Data was collected from Station RV_11_16296 from January - May 2016 and then the stream was dry the rest of the year.
GAR031300070405	Stewart	Fishing	1		Miles		
Bear Creek	Pond 1 mile upstream Center Point Rd to Little Bear Creek	Flint	Not Supporting	pH, DO	5	5	
GAR031300070404	Stewart, Webster	Fishing	1	NP, M	Miles	2027	
Bear Creek	Long Branch to Reedy Creek	Flint	Supporting		9.6	1	
GAR031300070401	Terrell	Fishing	4		Miles		
Beaver Creek	Headwaters to Spring Creek	Flint	Not Supporting	FC	11	4a	TMDLs completed Bio F (2003), DO (2003), FC (2013).
GAR031300051411	Crawford	Fishing	1,4	NP	Miles		
Beaver Creek	Headwaters to White Oak Creek	Flint	Supporting		6	1	
GAR031300050301	Meriwether	Fishing	4		Miles		
Beaver Creek	Headwaters to Patsiliga Creek, Butler	Flint	Not Supporting	FC, Fish Tissue (Mercury), Fish Tissue (Thallium)	6	4a, 5	TMDL completed Fish Tissue (Mercury) 2003.
GAR031300051313	Taylor	Fishing	1,4	NP	Miles	2023, 2032	
Beaver Creek	Headwaters to Spring Hill Creek, SW Marshallville	Flint	Supporting		4.9	1	TMDL completed FC 1998.
GAR031300060101	Macon	Fishing	1,48		Miles		
Beaver Creek	Spring Hill Creek to Flint River	Flint	Not Supporting	FC	9	4a	TMDL completed FC 2003.
GAR031300060108	Macon	Fishing	1,10	UR	Miles		

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Beaver Dam Creek	Lake Joy to Flint River	Flint	Not Supporting	FC	3	4a	TMDLs completed FC (2008) & Bio F (2018).
GAR031300050119	Clayton	Fishing	4,42	NP	Miles		
Bell Creek	Headwaters, downstream Thomaston, to Potato Creek	Flint	Not Supporting	FC	4	4a	TMDL completed FC 2003. In Category 3 for pH based on 2014 data from RV_11_3495. About half a year of pH data was determined to be questionable. The water is being placed in Category 3 until more data can be collected.
GAR031300050904	Upson	Fishing	1,10	NP, UR	Miles		
Big Cypress Creek	Upstream Ichawaynochaway Creek, Near Newton	Flint	Supporting		6	1	
GAR031300091001	Baker	Fishing	10		Miles		
Big Drain Creek	U/S Spring Creek, Boykin	Flint	Supporting		2	1	
GAR031300100501	Early	Fishing	10		Miles		
Big Slough	Near Pelham	Flint	Not Supporting	DO, FC	4	4a	TMDLs completed FC (2003) & DO (2003).
GAR031300080501	Mitchell	Fishing	1,10	UR	Miles		
Big Slough	Tributary to Flint River - Bainbridge	Flint	Supporting		5	1	
GAR031300080601	Decatur	Fishing	1		Miles		
Big Turkey Creek	Hurricane Creek to the Flint River	Flint	Not Supporting	FC	3	5	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 for Bio M until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300050711	Upson	Fishing	1,59	NP	Miles	2023	
Birch Creek	Headwaters to Flint River	Flint	Supporting		11	1	
GAR031300050401	Pike	Fishing	4		Miles		
Brantley Creek	Tributary 0.4 miles upstream Pool Road NW to Tributary 0.3 miles upstream State Road 55	Flint	Not Supporting	b-BHC-Beta	2	4b	Data from EPD's Harzardous Waste Branch. Facility under a corrective action plan.
GAR031300090809	Terrell	Fishing	56	I2	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Brantley Creek	Downstream Dawson WPCP to Chickasawhatchee Creek	Flint	Not Supporting	Bio F, FC	6	4a, 5	TMDL completed FC 2013. The source of Bio F is NP and FC is M & NP.
GAR031300090808	Terrell	Fishing	1,4	NP, M	Miles	2027	
Brittens Creek	Tributary to Red Oak Creek	Flint	Supporting		5	1	
GAR031300050501	Meriwether	Fishing	4		Miles		
Bryants Swamp	Headwaters to the Flint River	Flint	Assessment Pending		7	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300051603	Macon	Fishing	1		Miles		
Buck Creek	Gin Creek to Blackshear Branch	Flint	Assessment Pending		6.1	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300060204	Marion, Schley	Fishing	1		Miles		
Buck Creek	Fox Branch to Flint River near Oglethorpe	Flint	Not Supporting	FC	16	4a	TMDL completed FC 1998. EPD believes that our pH probes may give falsely low in low conductivity streams. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300060201	Schley, Macon	Fishing	1,10,4	NP	Miles		
Camp Creek	Brown Lake to Whitewater Creek	Flint	Supporting		3	1	
GAR031300050216	Fayette	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Camp Creek	Headwaters to Cater Creek	Flint	Supporting		1	1	TMDL completed FC 2003.
GAR031300050131	Clayton	Fishing	34		Miles		
Camp Creek	Cater Creek to Flint River	Flint	Not Supporting	FC	9	4a	TMDL completed FC 2003.
GAR031300050130	Clayton	Fishing	1,42	NP, UR	Miles		
Camp Creek	Headwaters to Toteover Creek	Flint	Supporting		6	1	
GAR031300060111	Schley, Macon	Fishing	4		Miles		
Camp Creek	Toteover Creek to Triple Creek	Flint	Not Supporting	Bio F	8	5	
GAR031300060112	Macon	Fishing	4	NP	Miles	2027	
Camp Creek	Triple Creek to Flint River, Oglethorpe	Flint	Assessment Pending		4	3	pH is being put in Category 3. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed.
GAR031300060102	Macon	Fishing	1		Miles		
Cane Creek	Cold Springs Branch to the Flint River	Flint	Supporting		9	1	
GAR031300050702	Meriwether	Fishing	4		Miles		
Carter Creek	Town Branch to Pachitla Creek	Flint	Supporting		10.1	1	
GAR031300090402	Randolph, Calhoun	Fishing	1		Miles		
Cater Creek	Headwaters to tributary 200 feet downstream N. Castlegate Dr, College Park	Flint	Supporting		2	1	
GAR031300050104	Fulton	Fishing	34		Miles		
Cedar Creek	Turkey Branch to Whitewater Creek	Flint	Supporting		10	1	
GAR031300051504	Macon	Fishing	1,4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cedar Creek	Crisp County	Flint	Supporting		3	1	
GAR031300060603	Crisp	Fishing	1		Miles		
Chandlers Creek	Headwaters to White Oak Creek	Flint	Supporting		5.5	1	
GAR031300050302	Coweta	Fishing	4		Miles		
Chickasawhatchee Creek	Brantley Creek to Herod Creek	Flint	Supporting		4	1	
GAR031300090805	Terrell	Fishing	4		Miles		
Chickasawhatchee Creek	Dougherty County (Terrell County Line to Baker County Line)	Flint	Not Supporting	FC	17.6	4a	TMDL completed FC 1998.
GAR031300090804	Dougherty	Fishing	1	NP	Miles		
Chickasawhatchee Creek	Dougherty Co. Line to Ichawaynochaway Creek, Elmodel	Flint	Supporting		10	1	
GAR031300091002	Baker	Fishing	1,4,10		Miles		
Choctahatchee Creek	Rabbit Branch to Kinchafoonee Creek	Flint	Not Supporting	FC	4	5	
GAR031300070306	Webster	Fishing	1	NP	Miles	2023	
Chokee Creek	Mill Creek to Flint River	Flint	Supporting		6	1	
GAR031300060701	Lee	Fishing	4		Miles		
Chokeelagee Creek	Headwaters to Kinchafoonee Creek	Flint	Supporting		10	1	
GAR031300070501	Lee	Fishing	4		Miles		
Clear Creek	Headwaters to Kinchafoonee Creek	Flint	Not Supporting	pH, Bio M	7	4a, 5	TMDL completed Bio M 2018.
GAR031300070203	Stewart, Webster	Fishing	1,59	NP	Miles	2027	
Cold Springs Branch	Tributary to Cane Creek	Flint	Supporting		4	1	
GAR031300050703	Meriwether	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Coleoatchee Creek	Headwaters to Copeland Lake Tributary	Flint	Not Supporting	Bio M	3	4a	TMDL completed Bio M 2018.
GAR031300050802	Talbot	Fishing	59	NP	Miles		
Cooleewahee Creek	Piney Woods Branch to Flint River near Newton	Flint	Not Supporting	FC, Bio F	16	4a	TMDLs completed FC (2003) & Bio F (2003).
GAR031300080301	Dougherty, Baker	Fishing	1,4,10	NP	Miles		
Culpepper Creek	Headwaters to Lewis Creek	Flint	Supporting		6	1	
GAR031300051409	Crawford	Fishing	4		Miles		
Culpepper Creek (aka Spring Creek)	Lewis Creek to Beaver Creek	Flint	Supporting		3	1	
GAR031300051408	Crawford	Fishing	4		Miles		
Cypress Creek	U/S Aycocks Creek near Colquitt	Flint	Supporting		4	1	
GAR031300100401	Miller	Fishing	10		Miles		
Dead Oak Creek	Upstream Line Creek	Flint	Supporting		2	1	
GAR031300050204	Coweta	Fishing	1		Miles		
Dominy Branch	U/S Lime Creek near Cobb	Flint	Supporting		3	1	
GAR031300060512	Sumter	Fishing	10		Miles		
Double Branch	Headwaters to Little White Oak Creek	Flint	Supporting		3	1	
GAR031300050303	Coweta	Fishing	4		Miles		
Drake Branch	Headwaters to Potato Creek	Flint	Supporting		2	1	
GAR031300050905	Upson	Fishing	4		Miles		
Dry Creek	Holland's Folly subdivision WPCP to the Flint River	Flint	Supporting		3	1	
GAR031300080104	Dougherty	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Dry Creek	Breastworks Branch to tributary 1 mile downstream GA Hwy 200	Flint	Not Supporting	FC	1	5	
GAR031300100205	Early	Fishing	1	NP	Miles	2023	
Dry Creek	Downstream Blakely to Lime Branch	Flint	Supporting		6	1	TMDL completed DO 2003.
GAR031300100203	Early	Fishing	1		Miles		
Dry Creek	Lime Branch to Spring Creek	Flint	Supporting		5	1	TMDL completed DO 2003.
GAR031300100204	Early	Fishing	1,10		Miles		
Dry Crek	Tributary 2 miles upstream Gravel Hill Road to Holland's Folly subdivision WPCP	Flint	Supporting		5	1	
GAR031300080105	Dougherty	Fishing	1		Miles		
Dye Branch	Headwaters to Fourth Branch - Thomaston	Flint	Supporting		2	1	
GAR031300051001	Upson	Fishing	1		Miles		
East Jesters Creek	Headwaters to Jesters Creek	Flint	Not Supporting	FC	4	4a	TMDL completed FC 2008.
GAR031300050120	Clayton	Fishing	42	NP	Miles		
Elkins Creek	Headwaters to Bull Creek	Flint	Assessment Pending		26	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300050603	Spalding, Pike	Fishing, Drinking Water	4		Miles		
Elkins Creek	Bull Creek to Flint River near Molena	Flint	Supporting		11	1	TMDL completed FC 2003.
GAR031300050602	Pike, Upson	Fishing	1,10		Miles		
Fishpond Drain	U.S. Hwy. 84, Donalsonville to Wash Pond	Flint	Not Supporting	Algae, FC, DO	9.6	4a, 5	TMDLs completed FC (1998) & DO (2003).
GAR031300100704	Seminole	Fishing	1,10,59	NP, UR	Miles	2027	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Fishpond Drain	Wash Pond to Lake Seminole	Flint	Assessment Pending		8.9	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031300100705	Seminole	Fishing	1		Miles		
Five Mile Creek	Headwaters to Potato Creek	Flint	Supporting		4.4	1	
GAR031300050907	Upson	Fishing	4		Miles		
Flat Creek	Lake Peachtree To Line Creek, Peachtree City	Flint	Not Supporting	FC	4	4a	TMDLs completed DO 2003 & FC 2018.
GAR031300050205	Fayette	Drinking Water, Fishing	1	NP	Miles		
Flat Creek	Headwaters to Flint River	Flint	Supporting		11	1	
GAR031300050105	Spalding	Fishing	4		Miles		
Flint River	Upstream Hartsfield Airport	Flint	Supporting		1	1	TMDLs completed FC (2003), Cu (2003), Zn (2003)
GAR031300050110	Clayton	Fishing	1,42		Miles		
Flint River	Hartsfield Airport to Hwy 138	Flint	Not Supporting	Cu, FC, Bio M	8	4a, 5	TMDLs completed FC (2003) & Bio M (2018).
GAR031300050106	Clayton	Fishing	1,10,42,59	UR	Miles	2027	
Flint River	Hwy 138 to Swamp Creek	Flint	Not Supporting	FC	5.2	4a	TMDL completed FC 2003.
GAR031300050134	Clayton, Fayette	Fishing	1,10,42	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Flint River	Swamp Creek to North Bridge Rd	Flint	Not Supporting	FC	8	4a	TMDL completed FC 2003.
GAR031300050135	Clayton	Fishing, Drinking Water	1,10,42	UR	Miles		
Flint River	North Hampton Road to Road S1058/ Woolsey Rd.	Flint	Supporting		5	1	
GAR031300050108	Clayton	Drinking Water, Fishing	10		Miles		
Flint River	Road S 1058/Woolsey Rd. to Horton Creek	Flint	Not Supporting	FC	9	4a	TMDL completed FC 2003.
GAR031300050118	Fayette, Spalding, Clayton	Drinking Water, Fishing	1,10,42	NP, UR	Miles		
Flint River	Horton Creek to Birch Creek	Flint	Supporting		19.8	1	
GAR031300050408	Fayette, Spalding, Pike, Meriwether	Fishing	1,10		Miles		
Flint River	Birch Creek to Flat Shoals Rd	Flint	Supporting		5	1	
GAR031300050409	Pike, Meriwether	Fishing, Drinking Water	1,10		Miles		
Flint River	Flat Shoals Road to Red Oak Creek	Flint	Supporting		4	1	TMDL completed FC 2013.
GAR031300050405	Meriwether, Pike	Drinking Water, Fishing	1		Miles		
Flint River	Red Oak Creek to tributary 1.1 miles upstream State Road 36 (Thomaston Hwy)	Flint	Not Supporting	FC	22	4a	TMDL completed FC 2013.
GAR031300050715	Pike, Meriwether, Upson, Talbot	Fishing	1,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Flint River	Tributary 1.1 miles upstream State Road 36 (Thomaston Hwy)to Taylor County Line	Flint	Not Supporting	FC	15	4a	TMDL completed FC 2013. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300051105	Upson, Talbot	Fishing	1,10	NP	Miles		
Flint River	Taylor County Line to Auchumpkee Creek	Flint	Supporting		10	1	
GAR031300051106	Taylor, Upson, Crawford	Fishing	1,10		Miles		
Flint RIver	Auchumpkee Creek to Patsiliga Creek	Flint	Supporting		20	1	
GAR031300051316	Taylor, Crawford	Fishing	1		Miles		
Flint River	Patsiliga Creek to Horse Creek	Flint	Not Supporting	FC	20	5	
GAR031300051604	Taylor, Macon, Crawford, Peach	Fishing	1	NP	Miles	2023	
Flint River	Horse Creek to Spring Creek	Flint	Not Supporting	FC	16	4a	TMDL completed FC 2013.
GAR031300060103	Macon	Fishing	10	NP	Miles		
Flint River	Spring Creek to Hwy 27	Flint	Supporting		24	1	
GAR031300060513	Dooly	Fishing	1,10		Miles		
Flint River	Jones Creek to Abrams Creek	Flint	Supporting		6	1	
GAR031300060702	Lee, Worth	Recreation, Fishing	1		Miles		
Flint River	Muckafoonee Creek to Raccoon Creek	Flint	Not Supporting	Fish Tissue (Mercury)	23	5	
GAR031300080101	Dougherty, Mitchell	Fishing	1,10	NP	Miles	2032	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Flint River	Raccoon Creek to Ichawaynochaway Creek	Flint	Not Supporting	Fish Tissue (Mercury)	28	5	
GAR031300080401	Mitchell	Fishing	1,10	NP	Miles	2032	
Flint River	Big Slough to 1 mi. downstream State docks	Flint	Supporting		5	1	
GAR031300080801	Decatur	Fishing	1,10		Miles		
Fourmile Creek	Headwaters to Spring Creek	Flint	Supporting		5.5	1	
GAR031300080802	Decatur	Fishing	59		Miles		
Fowltown Creek	Downstream Armena Rd. to Kinchafoonee Creek	Flint	Not Supporting	FC	6	4a	TMDL completed FC 2003.
GAR031300070603	Lee	Fishing	1,10	NP	Miles		
Ginger Cake Creek	Headwaters to Whitewater Creek - Fayette County	Flint	Not Supporting	Bio F	7	4a	TMDL Completed Bio F 2018.
GAR031300050202	Fayette	Fishing	4	UR	Miles		
Grape Creek	Headwaters to Potato Creek	Flint	Supporting		3	1	
GAR031300050908	Lamar	Fishing	4		Miles		
Grape Creek	Headwaters to Potato Creek - Griffin	Flint	Supporting		2	1	
GAR031300050909	Spalding	Fishing	2		Miles		
Gully Creek (previously Gulley Creek)	Headwaters to Lake Blackshear	Flint	Not Supporting	DO	8.9	4a	TMDL completed DO 2003.
GAR031300060601	Crisp	Fishing	10,59	NP	Miles		
Gum Creek	Tributary 1.2 miles downstream of 15th Street (Cordele) to Lake Blackshear.	Flint	Not Supporting	FC, Bio F	6.8	4a	TMDLs completed FC (2003), Bio F (2003).
GAR031300060606	Crisp	Fishing	1,4,10	UR	Miles		

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Haddock Creek	Headwaters to Whitewater Creek	Flint	Supporting		4	1	
GAR031300050203	Fayette	Fishing	4		Miles		
Harrel Mill Creek	Headwaters to Kinchafoonee Creek	Flint	Not Supporting	FC	3	5	
GAR031300070204	Webster	Fishing	1	NP	Miles	2023	
Heads Creek	Downstream Griffin Reservoir to Wildcat Creek	Flint	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2003. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300050101	Spalding	Drinking Water, Fishing	4	NP	Miles		
Hog Crawl Creek	U/S Flint River, NW Cordele	Flint	Supporting		8	1	
GAR031300060301	Dooly	Fishing	1,10		Miles		
Horse Creek	Headwaters to Ulcohatchee Creek	Flint	Supporting		6	1	
GAR031300051204	Crawford	Fishing	4		Miles		
Horse Creek	Taylor Mill Lake to Flint River	Flint	Not Supporting	FC	10	5	
GAR031300051602	Macon	Fishing	1,10	NP	Miles	2023	
Horsehead Creek	Headwaters to Hogcrawl Creek	Flint	Not Supporting	Bio M	6	4a	TMDL completed Bio M 2018. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031300060302	Macon	Fishing	59,1	NP	Miles		
Horseley Creek	Headwaters to Auchumpkee Creek	Flint	Supporting		2	1	
GAR031300051201	Upson	Fishing	4		Miles		
Hurricane Branch	Headwaters to Pigeon Creek (Meriwether County)	Flint	Supporting		3	1	
GAR031300050709	Meriwether	Fishing	4		Miles		
Hurricane Creek	Headwaters to Flint River	Flint	Not Supporting	FC	4.3	4a	TMDL completed FC 2008.
GAR031300050121	Clayton	Fishing	42	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ichawaynochaway Creek	Wolf Creek to Little Ichawaynochaway Creek	Flint	Not Supporting	Bio F	1	5	
GAR031300090102	Terrell, Randolph	Fishing	4	NP	Miles	2027	
Ichawaynochaway Creek	Walk Ikey Creek to Falling Creek	Flint	Assessment Pending		10.7	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300090301	Terrell, Randolph, Calhoun	Fishing	4		Miles		
Ichawaynochaway Creek	Calhoun County Line to Chickasawhatchee Creek	Flint	Not Supporting	FC	13	5	
GAR031300090602	Baker	Fishing	1,10	NP	Miles	2023	
Ichawaynochaway Creek	Chickasawhatchee Creek to Flint River	Flint	Supporting		16	1	TMDL completed FC 2013.
GAR031300091004	Baker	Fishing	1,10		Miles		
Ison Branch	Headwaters to Potato Creek - Griffin	Flint	Supporting		3	1	
GAR031300050901	Spalding	Fishing	2		Miles		
Jerry Reeves Creek	Womble Creek to Potato Creek	Flint	Supporting		4	1	
GAR031300050902	Upson	Fishing	4		Miles		
Jesters Creek	East Jesters Creek to Flint River	Flint	Not Supporting	FC	3	4a	TMDL completed FC 2013.
GAR031300050122	Clayton	Fishing	1,42	UR	Miles		
Keel Creek	Headwaters to Spring Creek	Flint	Not Supporting	FC, DO, Ammonia Toxicity	9	5	Ammonia toxicity will be addressed through an NPDES Permit. TMDL to be drafted for DO by 2027 and FC by 2023. The source of ammonia toxicity is M and the source of DO and FC is M & NP.
GAR031300090902	Calhoun, Baker	Fishing	1	NP, M	Miles	2023, 2027, 2030	

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Keg Creek	Hutchins Lake to Line Creek	Flint	Assessment Pending		3	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300050201	Coweta	Drinking Water, Fishing	1		Miles		
Kendall Creek	Hill Lake to Wright Branch	Flint	Supporting		3	1	
GAR031300050507	Meriwether	Fishing	4		Miles		
Kennel Creek	Headwaters to Walnut Creek	Flint	Not Supporting	FC	4	5	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031300050511	Meriwether	Fishing	1	NP	Miles	2023	
Kinchafoonee Creek	Headwaters to Lanahasee Creek	Flint	Supporting		13.4	1	
GAR031300070102	Marion	Fishing	4		Miles		
Kinchafoonee Creek	Marion County Line to Lanahassee Creek	Flint	Not Supporting	FC	18	5	EPD believes that our pH probes may have been providing falsely low values at times in 2018 and 2019. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300070205	Webster	Fishing	1,10	NP	Miles	2023	
Kinchafoonee Creek	Lanahassee Creek to Terrell County Line	Flint	Not Supporting	FC	8	5	
GAR031300070305	Webster	Fishing	1	NP	Miles	2023	
Kinchafoonee Creek	Ga. Hwy. 45 (Webster Co. Line) to Lake Chehaw/Worth	Flint	Not Supporting	Fish Tissue (Mercury)	40	4a	TMDLs completed FC (1998), Fish Tissue (Mercury) (2003).
GAR031300070604	Terrell, Sumter, Lee, Dougherty	Fishing	1,9	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Kiokee Creek	Unnamed tributary 0.25 miles upstream of Old Dawson Road to Tallahassee Creek	Flint	Not Supporting	FC	5	5	
GAR031300090707	Dougherty	Fishing	1	NP	Miles	2023	
Kiokee Creek	Mud Creek to Hwy 62	Flint	Supporting		3	1	
GAR031300090706	Dougherty	Fishing	10		Miles		
Lanahassee Creek	Headwaters to West Fork Lanahassee Creek	Flint	Not Supporting	FC	8	5	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300070202	Marion, Webster	Fishing	1,59	NP	Miles	2023	
Lanahassee Creek	W. Fork Lanahassee Creek to Kinchafoonee Creek	Flint	Not Supporting	FC	5.9	4a	TMDL completed FC 2003. pH is in Category 3. EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031300070201	Webster	Fishing	1,4,10	NP	Miles		
Lazer Creek	Rush Creek to Gin Creek	Flint	Assessment Pending		4.3	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300050806	Talbot	Fishing, Drinking Water	4		Miles		
Lazer Creek	Gin Creek to Marshall Creek	Flint	Supporting		1.1	1	
GAR031300050807	Talbot	Fishing	4		Miles		
Lazer Creek	Marshall Creek to Flint River near Talbotton	Flint	Supporting		17	1	TMDL completed FC 1998.
GAR031300050801	Talbot	Fishing	4,10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Lazer Creek (formerly Lazar Creek)	Mossy Branch to Rush Creek	Flint	Not Supporting	FC	4	5	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met. In Category 3 for pH based on 2014 data from RV_11_3800. About half a year of pH data was determined to be questionable. The water is being placed in Category 3 for pH until more data can be collected.
GAR031300050803	Talbot	Drinking Water, Fishing	1,59	NP	Miles	2023	
Lee Creek	Downstream Lake Henry to Beaver Creek	Flint	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2003.
GAR031300051405	Crawford	Fishing	4	NP	Miles		
Lewis Creek	Lake Lewis to Elkins Creek	Flint	Supporting		2	1	TMDL completed Bio F 2003.
GAR031300050604	Pike	Fishing	4		Miles		
Lime Creek	Little Lime Creek to Lake Blackshear	Flint	Not Supporting	FC	5	4a	TMDL completed FC 2003.
GAR031300060514	Sumter	Fishing	1,10,4	NP	Miles		
Limestone Creek	Tributary 0.3 miles upstream McCay Rd to Lake Blackshear	Flint	Supporting		3	1	
GAR031300060604	Crisp	Fishing	1,4		Miles		
Line Creek	Trickum Creek to Shoal Creek	Flint	Supporting		1.7	1	
GAR031300050221	Coweta, Fayette	Fishing	4		Miles		
Line Creek	Shoal Creek to Wynns Pond	Flint	Assessment Pending		5.6	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300050222	Coweta, Fayette	Fishing, Drinking Water	4		Miles		
Line Creek	Wynns Pond to Line Creek WPCP	Flint	Supporting		4	1	
GAR031300050207	Fayette, Coweta	Drinking Water, Fishing	1,4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Line Creek	Line Creek WPCP to Flat Creek	Flint	Not Supporting	FC	2	4a	TMDL completed FC 2013.
GAR031300050206	Fayette	Drinking Water, Fishing	1	NP	Miles		
Line Creek	Flat Creek to Flint River	Flint	Not Supporting	FC	15	4a	TMDL completed FC 2008.
GAR031300050209	Fayette, Spalding, Coweta	Fishing	1,10	NP	Miles		
Little Ichawaynochaway Creek	Collins Mill Creek to Ichawaynochaway Creek	Flint	Not Supporting	FC	8	4a	TMDL completed FC 2013. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300090201	Randolph, Terrell	Fishing	1,4	NP	Miles		
Little Muckalee Creek	Headwaters to Galey Creek	Flint	Supporting		9	1	
GAR031300070701	Schley	Fishing	1,4		Miles		
Little Pachitla Creek	Fellows Branch to Bear Branch	Flint	Supporting		7.9	1	
GAR031300090502	Calhoun	Fishing	1,4		Miles		
Little Patsiliga Creek	Tributary 0.8 miles upstream GA -3/US 19 to Patsiliga Creek	Flint	Supporting		6	1	
GAR031300051315	Taylor	Fishing	1		Miles		
Little Potato Creek	Lake Myrtle to Potato Creek near Barnesville	Flint	Supporting		8	1	
GAR031300050910	Lamar	Fishing	4		Miles		
Little Swift Creek (formerly known as Swift Creek)	Headwaters to Swift Creek	Flint	Supporting		11.4	1	
GAR031300051010	Upson	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Turkey Creek	Upson County	Flint	Supporting		2	1	
GAR031300050704	Upson	Fishing	4		Miles		
Little Vine Creek	Headwaters to Beaver Creek	Flint	Not Supporting	Bio M	7	4a	TMDL completed Bio M 2018.
GAR031300051412	Taylor	Fishing	1,59	NP	Miles		
Little White Oak Creek	Upstream White Oak Creek	Flint	Supporting		6	1	
GAR031300050304	Coweta	Fishing	4		Miles		
Little White Oak Creek	Linch Creek to White Oak Creek	Flint	Supporting		7.6	1	
GAR031300050305	Coweta, Meriwether	Fishing	4		Miles		
Little Whitewater Creek	Black Creek to Whitewater Creek	Flint	Not Supporting	Bio F	6.6	4a	TMDL completed Bio F 2003.
GAR031300051502	Taylor	Fishing	4,59	NP	Miles		
Long Branch	Headwaters to Bear Creek	Flint	Assessment Pending		3.5	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300070403	Webster	Fishing	59		Miles		
Marby Creek	Headwaters to Potato Creek	Flint	Supporting		4	1	
GAR031300050911	Upson	Fishing	4		Miles		
Mathews Creek	Tributary to Big Branch Lewis Creek	Flint	Supporting		5	1	
GAR031300051406	Crawford	Fishing	4		Miles		
Middle Creek	Headwaters to Kinchafoonee Creek	Flint	Not Supporting	Bio F	10.1	4a	TMDL completed Bio F 2003.
GAR031300070602	Terrell	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mill Creek	Parks Creek to Red Oak Creek	Flint	Supporting		5	1	
GAR031300050510	Pike	Fishing	4		Miles		
Mill Creek	Headwaters to Cane Creek	Flint	Supporting		6	1	
GAR031300050712	Meriwether	Fishing	4		Miles		
Mill Creek	Unnamed tributary 200 ft upstream Clifton Bradley Drive to tributary to Flint River 0.4 miles downstream of Chatham Street	Flint	Not Supporting	FC	1	5	
GAR031300060203	Macon	Fishing	1	NP	Miles	2023	
Mill Creek (formerly Mercer Mill Creek)	Tributary 2.5 miles upstream Story Road to the Flint River	Flint	Not Supporting	Bio F	8.3	4a	TMDL completed Bio F 2003.
GAR031300060902	Worth	Fishing	1,4	NP	Miles		
Morning Creek	Headwaters to Flint River	Flint	Not Supporting	FC	12	4a	TMDL completed FC 2013.
GAR031300050123	Fayette, Fulton	Fishing	1,42	NP, UR	Miles		
Mossy Creek	Tributary 0.5 miles upstream of John Martin Road to Kinchafoonee Creek	Flint	Not Supporting	FC	5	5	
GAR031300070502	Terrell	Fishing	1	NP	Miles	2023	
Mountain Creek	Headwaters to Elkins Creek	Flint	Supporting		6	1	
GAR031300050606	Pike	Fishing	4		Miles		
Muckalee Creek	Unnamed tributary 1 mi. u/s Marion/Schley Co. Line to Owens Creek	Flint	Supporting		6	1	
GAR031300070703	Marion, Schley	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Muckalee Creek	Schley/Sumter County Line to Galey Creek	Flint	Not Supporting	Fish Tissue (Mercury)	8	5	
GAR031300070705	Sumter	Fishing	1	NP	Miles	2032	
Muckalee Creek	Little Muckalee Creek to Americus	Flint	Not Supporting	Fish Tissue (Mercury)	5	5	TMDL completed FC 1998. EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031300070801	Sumter	Fishing	1,10	NP	Miles	2032	
Muckalee Creek	Tributary 1.3 miles downstream US 19 in Americus to McLitle Bridge Rd	Flint	Not Supporting	Fish Tissue (Mercury)	3.4	5	
GAR031300070803	Sumter	Fishing	1,2	NP	Miles	2032	
Muckalee Creek	McLittle Bridge Road to the Sumter/Lee County Line	Flint	Not Supporting	Fish Tissue (Mercury)	9.7	5	
GAR031300070804	Sumter	Fishing	1	NP	Miles	2032	
Muckalee Creek	Sumter Co. Line to tributary at Pirates Cove Nature Park, Leesburg	Flint	Not Supporting	FC, Fish Tissue (Mercury)	28.9	5	The FC TMDL is scheduled to be drafted in 2023 while the Fish Tissue (Mercury) TMDL is scheduled to be drafted in 2032.
GAR031300071001	Lee	Fishing	1,4,10	NP	Miles	2023, 2032	
Muckalee Creek	Tributary at Pirate's Cove Nature Park to the Lee/Dougherty County Line	Flint	Not Supporting	Fish Tissue (Mercury)	2.4	5	
GAR031300071002	Lee	Fishing	1	NP	Miles	2032	
Muckaloochee Creek	Little Muckaloochee Creek to Smithville Pond	Flint	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2003.
GAR031300070901	Sumter	Fishing	4	NP	Miles		
Muckaloochee Creek	Smithville Pond (aka Wells Mill Pond) to Muckalee Creek	Flint	Not Supporting	FC	10	4a	TMDL completed FC 2003.
GAR031300070902	Lee	Fishing	1,10	NP, M	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mud Creek	Headwaters to Flint River	Flint	Supporting		6	1	
GAR031300050710	Talbot	Fishing	59		Miles		
Mud Creek	Headwaters to Flint River near Hapeville	Flint	Not Supporting	FC	3.5	4a	TMDLs completed FC (2003), Cu (2003), Zn (2003).
GAR031300050112	Fulton, Clayton	Fishing	42	UR	Miles		
Murphy Creek	Headwaters to Flint River	Flint	Supporting		4	1	
GAR031300050113	Fayette	Fishing	4		Miles		
North Branch	Headwaters to Ulcohatchee Creek	Flint	Supporting		4	1	TMDL completed Bio F 2003.
GAR031300051205	Crawford	Fishing	4		Miles		
North Branch Swift Creek	Tributary 0.2 miles upstream Antioch Road to Swift Creek	Flint	Not Supporting	Bio F	3	5	
GAR031300060613	Crisp	Fishing	4	NP	Miles	2027	
North Mosquito Creek	Florida State Line to tributary 0.9 miles upstream Seven Bridges Road	Flint	Supporting		9.4	1	
GAR031300110101	Decatur	Fishing	4		Miles		
Oochee Creek	700 feet upstream Dr. Deryl Hart Road to Blackshear Branch	Flint	Assessment Pending		6.5	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300060205	Marion	Fishing	1		Miles		
Pachitla Creek	Goffs Mill Creek to Carter Creek	Flint	Not Supporting	FC	8	5	
GAR031300090403	Randolph, Calhoun	Fishing	1	NP	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Pachitla Creek	Parkins Creek to Bay Branch near Edison	Flint	Not Supporting	FC	5	4a	TMDL completed FC 2013.
GAR031300090501	Calhoun	Fishing	1,10,4	NP	Miles		
Pappys Creek	Headwaters to the Flint River	Flint	Supporting		6	1	
GAR031300050403	Meriwether	Fishing	4		Miles		
Parkers Mill Creek	Headwaters to Angelica Creek	Flint	Not Supporting	Bio M	5	4a	TMDL completed Bio M 2018.
GAR031300070704	Schley, Sumter	Fishing	1,59	NP	Miles		
Patsiliga Creek	Headwaters to McCants Mill Pond	Flint	Not Supporting	FC, Bio F	15.4	4a, 5	TMDL completed Bio F 2003.
GAR031300051314	Talbot, Taylor	Fishing	1,4	NP	Miles	2023	
Patsiliga Creek	Beaver Creek to Flint River, Butler	Flint	Not Supporting	Fish Tissue (Mercury), FC	6	4a	TMDLs completed Fish Tissue (Mercury) (2003), FC (2003).
GAR031300051312	Taylor	Fishing	1,4,9,10	NP	Miles		
Pecan Creek	Tributary to Lake Blackshear	Flint	Supporting		1	1	
GAR031300060605	Sumter	Fishing	25		Miles		
Pennahatchee Creek	Sandy Mount Creek to Turkey Creek	Flint	Not Supporting	FC	6	4a	TMDL completed FC 2008.
GAR031300060408	Dooly	Fishing	48	NP	Miles		
Pessell Creek	Headwaters to Kinchafoonee Creek	Flint	Not Supporting	DO, Bio F, pH	8	4a, 5	TMDL completed Bio F 2003. The DO TMDL is to be drafted by 2027 and the pH TMDL by 2032. The source of DO and pH is NP & M and the source of Bio F is NP.
GAR031300070303	Sumter	Fishing	1,4	NP, M	Miles	2027, 2032	
Pigeon Creek	Cooler Branch to Hurricane Branch	Flint	Not Supporting	Bio M	4	5	
GAR031300050713	Meriwether	Fishing	1,4,59	NP	Miles	2027	
Pigeon Creek	Tributary to the Flint River	Flint	Not Supporting	FC	8	5	
GAR031300050706	Meriwether	Fishing	1,4	NP	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Po Joe Branch	Tributary 0.6 miles upstream Lamar Road to Lime Creek	Flint	Not Supporting	FC	2	5	
GAR031300060516	Sumter	Fishing	1	NP	Miles	2023	
Potato Creek	Headwaters at Grape Creek to US 41	Flint	Not Supporting	Bio F	6.2	4a	TMDL completed Bio F 2003.
GAR031300050912	Spalding, Lamar	Fishing	4	NP, UR	Miles		
Potato Creek	U.S. 41 to Upson Co. Line	Flint	Supporting		13.1	1	TMDL completed FC 2003.
GAR031300050919	Lamar	Fishing	1,4,10		Miles		
Potato Creek	Drake Branch to Hoyle Branch	Flint	Supporting		5.2	1	TMDL completed FC 1998.
GAR031300050923	Upson	Fishing, Drinking Water	1,10		Miles		
Potato Creek	Hoyle Branch to the Flint River, near Thomaston	Flint	Supporting		10.8	1	TMDL completed FC 1998.
GAR031300050924	Upson	Fishing	1,10		Miles		
Powder Creek	Tributary to Elkins Creek	Flint	Not Supporting	Bio M	5	4a	TMDL completed Bio M 2018.
GAR031300050607	Pike	Fishing	4,59	NP	Miles		
Prison Branch	Headwaters to Sweetwater Creek	Flint	Not Supporting	pH	2	5	
GAR031300060110	Macon, Sumter	Fishing	1	NP	Miles	2027	
Rambulette Creek	Headwaters to Whitewater Creek	Flint	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2003.
GAR031300051507	Taylor	Fishing	4	NP	Miles		
Red Oak Creek	Headwaters to Jones Mill Pond	Flint	Supporting		10	1	
GAR031300050504	Meriwether	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Red Oak Creek	Little Red Oak Creek to Flint River near Imlac	Flint	Not Supporting	FC, Bio M	8	4a	TMDLs completed FC (2003) & Bio M (2003).
GAR031300050508	Meriwether	Fishing	1,10	NP	Miles		
Richland Creek	Mill Creek to Potters Creek	Flint	Supporting		3	1	
GAR031300051103	Talbot	Fishing	1		Miles		
Rocky Ford Branch	Headwaters to Warm Springs Branch	Flint	Supporting		2	1	
GAR031300050707	Meriwether	Fishing	4		Miles		
Rose Creek	Willis Road to Potato Creek	Flint	Supporting		5.9	1	
GAR031300050914	Upson	Fishing	4		Miles		
Russell Branch	Headwaters to Lazer Creek	Flint	Not Supporting	FC	7	5	
GAR031300050805	Talbot	Fishing	1	NP	Miles	2023	
Sand Creek	Brooks Mill Pond to Cedar Creek	Flint	Supporting		2	1	
GAR031300051508	Macon	Fishing	1		Miles		
Sandy Creek (formerly Little Redoak Creek)	Headwaters to Red Oak Creek	Flint	Supporting		6	1	
GAR031300050502	Meriwether	Fishing	4		Miles		
Sandy Mount Creek	US 41 to Pennahatchee Creek	Flint	Not Supporting	Bio F	5.5	5	
GAR031300060406	Dooly	Fishing	4	NP	Miles	2027	
Sheep Rock Hollow	Headwaters to the Flint River	Flint	Not Supporting	FC	3	5	
GAR031300050714	Meriwether	Fishing	1	NP	Miles	2023	
Shoal Creek	Headwaters to Whitewater Creek	Flint	Supporting		5	1	
GAR031300050210	Fayette	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Shoal Creek	Little Shoal Creek to Little Creek	Flint	Not Supporting	Bio F	3.5	4a	TMDL completed Bio F 2003. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300060202	Marion	Fishing	4,59	NP	Miles		
Shoal Creek	Unnamed Tributary 1 mile upstream Andrew Bailey Road to Rock Branch	Flint	Not Supporting	FC	4	5	
GAR031300050215	Coweta	Fishing	1,4	NP, UR	Miles	2023	
Shoals Creek (formerly Wolf Creek)	Headwaters to White Oak Creek	Flint	Supporting		5.6	1	
GAR031300050310	Meriwether	Fishing	4		Miles		
Slaughter Creek	Christmas Branch to Kinchafoonee Creek	Flint	Supporting		1	1	
GAR031300070101	Webster	Fishing	4		Miles		
Spring Creek	Upson County	Flint	Not Supporting	FC	3	4a	
GAR031300050608	Upson	Fishing	1,4	NP	Miles		
Spring Creek	Headwaters to Lake Blackshear	Flint	Assessment Pending		4.7	3	TMDLs completed Pb (2003), Zn (2003). EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met
GAR031300060607	Sumter	Fishing	1,10,25		Miles		
Spring Creek	Headwaters to Flint River near Montezuma	Flint	Not Supporting	Bio F, Bio M, FC, Algae	5	4a, 5	TMDLs completed Bio M 2003, FC 2018. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031300060104	Macon	Fishing	1,4,9	NP, UR	Miles	2027	
Spring Creek	SR 62 to Dry Creek	Flint	Not Supporting	Bio F	15	4a	TMDLs completed DO (2003), Bio F (2003), FC (2013).
GAR031300100101	Early	Fishing	1,4,10	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Spring Creek	Dry Crek to Aycocks Creek	Flint	Not Supporting	Fish Tissue (Mercury), FC, Bio F	20	4a, 5	TMDLs completed DO (2003), Bio F (2003), FC (2013).
GAR031300100503	Early, Miller	Fishing	1,4,10	NP	Miles	2027	
Spring Creek	Aycocks Creek to Lake Seminole	Flint	Not Supporting	Fish Tissue (Mercury)	15	5	
GAR031300100803	Decatur	Fishing	1,10,4	NP	Miles	2027	
Spring Creek (formerly Avera Creek)	Headwaters to Beaver Creek	Flint	Assessment Pending		4	3	TMDL completed Bio F (2003) & pH (2003). EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031300051410	Crawford	Fishing	1,4		Miles		
Springhill Creek	Headwaters to Beaver Creek	Flint	Assessment Pending		6	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031300060109	Macon	Fishing	59		Miles		
Starling Branch	Headwaters to Martin Creek	Flint	Supporting		1.7	1	
GAR031300051003	Upson	Fishing	4		Miles		
Sullivan Creek	Tributary to Tobler Creek	Flint	Supporting		4	1	
GAR031300051004	Upson	Fishing	4		Miles		
Sullivan Creek	Headwaters to Unnamed tributary at I-285	Flint	Supporting		2	1	TMDLs completed FC (2003) & Cu (2003).
GAR031300050128	Clayton	Fishing	34		Miles		
Sullivan Creek	Unnamed tributary at I-285 to Flint River	Flint	Not Supporting	FC	2	4a	TMDLs completed FC (2003) & Cu (2003).
GAR031300050129	Clayton	Fishing	1,42	UR	Miles		
Sweetwater Creek	Headwaters to Flint River, Andersonville	Flint	Not Supporting	pH, Bio F	13	4a	TMDLs completed pH (2003), Bio F (2003).
GAR031300060105	Sumter, Macon	Fishing	1,4,10,25	NP, UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Swift Creek	Upstream Lake Blackshear	Flint	Not Supporting	FC	7	4a	TMDL completed FC 2003.
GAR031300060608	Turner, Crisp	Fishing	10	NP	Miles		
Swift Creek	Tobler Creek to Flint River	Flint	Not Supporting	FC	5	4a	TMDL completed FC 2003.
GAR031300051009	Upson	Fishing	1,10	NP	Miles		
Tar Creek	Wright Lake to Four Seasons Mobile Home Park	Flint	Assessment Pending		0.6	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. Low DO may be being caused a dam just upstream of the monitoring location. This needs to be explored.
GAR031300050217	Fayette	Fishing	1		Miles		
Tar Creek	Four Seasons Mobile Home Park to Bradbury Lake	Flint	Supporting		0.75	1	
GAR031300050218	Fayette	Fishing	1		Miles		
Ten Mile Creek	Smyrna Road to Potato Creek	Flint	Supporting		8	1	
GAR031300050915	Upson	Fishing	4		Miles		
Threemile Creek (previously knows as Five Mile Creek)	Headwaters to Potato Creek	Flint	Assessment Pending		5.9	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300050906	Pike, Upson	Fishing	4,59		Miles		
Tobler Creek	Headwaters to Swift Creek	Flint	Not Supporting	FC	23	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300051006	Upson	Fishing	1,4	NP	Miles	2023	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Town Branch	Headwaters to Bell Creek - Thomaston	Flint	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2003.
GAR031300050916	Upson	Fishing	4	UR	Miles		
Town Branch	Headwater to Zebulon WPCP	Flint	Assessment Pending		2	3	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031300050614	Pike	Fishing	1		Miles		
Town Branch	Zebulon WPCP to Elkins Creek	Flint	Not Supporting	FC	1	5	
GAR031300050610	Pike	Fishing	1	NP	Miles	2023	
Town Branch (formerly Town Creek)	Headwaters to Carter Creek	Flint	Supporting		8.5	1	
GAR031300090401	Randolph	Fishing	4		Miles		
Town Creek	Rigas Road to Muckalee Creek	Flint	Not Supporting	Bio M	2.6	4a	TMDL completed Bio M 2018.
GAR031300070802	Sumter	Fishing	1,4,59	NP	Miles		
Tributary to Baptist Branch	Headwaters to Baptist Branch	Flint	Supporting		1	1	
GAR031300100206	Early	Fishing	1		Miles		
Tributary to Bay Branch	Headwaters to pond 0.3 miles downstream Bay Street	Flint	Assessment Pending		2	3	The water is being placed into Category 3 until more data is collected. Data was collected from RV_11_16293 January - May and December 2016. The stream was dry the rest of the year.
GAR031300090504	Calhoun	Fishing	1		Miles		
Tributary to Bay Branch	Pond 0.3 miles downstream Bay Street to Bay Branch	Flint	Not Supporting	FC, DO	2	5	The TMDL for FC is scheduled to be drafted in 2023 and the one for DO in 2027.
GAR031300090505	Calhoun	Fishing	1	NP, M	Miles	2023, 2027	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Bear Creek	Headwaters to Bear Creek	Flint	Not Supporting	pH, Bio M	4.1	4a, 5	TMDL completed Bio M 2018.
GAR031300070402	Terrell, Webster	Fishing	1,59	NP	Miles	2027	
Tributary to Birch Creek	Headwaters to Concord North WPCP	Flint	Assessment Pending		1	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031300050406	Pike	Fishing	1		Miles		
Tributary to Birch Creek	Concord North WPCP to Birch Creek	Flint	Supporting		2	1	
GAR031300050407	Pike	Fishing	1		Miles		
Tributary to Elkins Creek	Headwaters to Elkins Creek in Molena	Flint	Assessment Pending		0.7	3	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031300050613	Pike	Fishing	1		Miles		
Tributary to Elkins Creek	Headwaters to tributary 0.8 miles upstream Fossett Road	Flint	Assessment Pending		0.75	3	EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031300050612	Pike	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Elkins Creek	0.8 miles upstream Fossett Road to Elkins Creek	Flint	Assessment Pending		2	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300050611	Pike	Fishing	1		Miles		
Tributary to Flint River #2	Headwaters to Flint River (near Talbot, Upson County lines)	Flint	Supporting		5.3	1	
GAR031300051102	Taylor	Fishing	1,59		Miles		
Tributary to Kinchafoonee Creek	Headwaters to Kinchafoonee Creek	Flint	Assessment Pending		3.1	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031300070304	Webster	Fishing	1,59		Miles		
Tributary to Mill Creek	Headwaters to tributary 0.5 miles downstream Fowler Road	Flint	Not Supporting	FC	9	5	pH is in Category 3. EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031300060904	Worth	Fishing	1	NP	Miles	2023	
Tributary to Morning Creek	Phillips Lake to Morning Creek	Flint	Supporting		1	1	
GAR031300050132	Fayette	Fishing	1		Miles		
Tributary to Nash Creek	Fayetteville	Flint	Not Supporting	FC	1	4a	TMDL completed FC 1998.
GAR031300050116	Fayette	Fishing	2	UR	Miles		
Tributary to North Mosquito Creek	Headwaters to North Mosquito Creek	Flint	Supporting		6	1	
GAR031300110102	Decatur	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Pelham Creek	Lake Victor to Marnelle Mobile Home Estates	Flint	Assessment Pending		0.4	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. Low DO may be being caused a dam just upstream of the monitoring location. This needs to be explored.
GAR031300050219	Fayette	Fishing	1		Miles		
Tributary to Pelham Creek	Marnelle Mobile Home Estates to Pelham Creek	Flint	Supporting		0.2	1	
GAR031300050220	Fayette	Fishing	1		Miles		
Tributary to Perry Creek	Headwaters to Perry Creek	Flint	Not Supporting	DO	1	5	
GAR031300100102	Calhoun, Early	Fishing	1	NP, M	Miles	2027	
Tributary to Powder Creek	Headwaters to Powder Creek	Flint	Not Supporting	Bio F	2	4a	TMDL Completed Bio F 2018.
GAR031300050609	Pike	Fishing	4	NP	Miles		
Tributary to Sullivan Creek	Headwaters to Sullivan Creek	Flint	Assessment Pending		1	3	Limited data from EPD's Hazardous Waste Branch indicates that dieldrin may be present. More data needed for assessment.
GAR031300050124	Fulton	Fishing	56		Miles		
Tributary to the Flint River	Headwaters to the Flint River	Flint	Supporting		1.2	1	
GAR031300050133	Clayton	Fishing	1		Miles		
Tributary to the Red River	Lake Julia to the Red River	Flint	Not Supporting	FC, pH	1	5	The TMDL for FC is scheduled to be drafted in 2023 and the one for pH in 2027.
GAR031300050922	Upson	Fishing	1	NP	Miles	2023, 2027	
Trickum Creek	Headwaters to Line Creek	Flint	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2018.
GAR031300050214	Fulton, Fayette	Fishing	4	NP, UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Turkey Creek	Newnan to Reese Lake	Flint	Not Supporting	FC	4	4a	TMDL completed FC 2003.
GAR031300050306	Coweta	Fishing	1	UR	Miles		
Turkey Creek	Little Creek to Jalappa Branch	Flint	Not Supporting	FC	2.6	5	
GAR031300060409	Dooly	Fishing	1	NP	Miles	2023	
Turkey Creek	Rogers Branch to Pennahatchee Creek	Flint	Supporting		9	1	TMDLs completed FC 2008, DO 2018.
GAR031300060407	Dooly	Fishing	1,4,48		Miles		
Turkey Creek	Pennahatchee Creek, NW Cordele to Flint River	Flint	Not Supporting	FC	4	4a	TMDL completed FC 1998.
GAR031300060405	Dooly	Fishing	1,10,48	NP	Miles		
Ty Ty Creek	Unnamed trib. 1.4 miles u/s Thomas Mill Road to Kinchafoonee Creek	Flint	Supporting		3.4	1	
GAR031300070302	Sumter	Fishing	4		Miles		
Ulcohatchee Creek	Headwaters to Auchumpkee Creek	Flint	Not Supporting	FC	16	4a	TMDL completed FC 2003.
GAR031300051206	Crawford	Fishing	1,10	NP	Miles		
Vallhalla Branch	Tributary 0.9 miles upstream Cannon Road to Lake Blackshear	Flint	Supporting		1.4	1	
GAR031300060609	Crisp	Fishing	1		Miles		
Walnut Creek	Meriwether County	Flint	Assessment Pending		4	3	EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. DO is in Category 3 because low DO in 2019 may have been caused by the presence of a beaver dam.
GAR031300050509	Meriwether	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Warm Springs Branch	Cascade Branch to US 27 (Roosevelt Hwy)	Flint	Supporting		1	1	
GAR031300050716	Meriwether	Fishing	1		Miles		
Wasp Creek	Headwaters to Little Wasp Creek	Flint	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2008.
GAR031300050921	Spalding, Pike	Fishing	4	NP	Miles		
White Oak Creek	Newnan - I-85 to Chandlers Creek	Flint	Not Supporting	FC	6	4a	TMDL completed FC 1998.
GAR031300050308	Coweta	Drinking Water, Fishing	4,10	NP	Miles		
White Oak Creek	Chandlers Creek to Bear Creek	Flint	Supporting		13.3	1	TMDL completed DO 2003.
GAR031300050311	Coweta, Meriwether	Fishing	10		Miles		
White Oak Creek	Little White Oak Creek to Flint River near Alvaton	Flint	Not Supporting	FC	9	4a	TMDL completed FC 1998. EPD believes that our pH probes may have been providing falsely low values when the conductivity of the water is very low. Methods to combat this issue have been implemented, but more data is needed from this site before pH is assessed. .
GAR031300050307	Meriwether	Fishing	1,10	NP	Miles		
Whitewater Creek	Headwaters to Lees Lake	Flint	Not Supporting	FC, Bio F	6	4a	TMDLs completed Bio F (2003), FC (2013).
GAR031300050213	Fulton, Fayette	Fishing	4,17	UR	Miles		
Whitewater Creek	Lake Bennett to Starrs Mill Pond	Flint	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2018. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031300050212	Fayette	Drinking Water, Fishing	1,4	NP, UR	Miles		
Whitewater Creek	Starr's Millpond to Haddock Creek	Flint	Supporting		2	1	
GAR031300050223	Fayette	Fishing, Drinking Water	10		Miles		
Whitewater Creek	Haddock Creek to Line Creek	Flint	Supporting		3.4	1	
GAR031300050224	Fayette	Fishing	10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Whitewater Creek	Headwaters to Little Whitewater Creek	Flint	Not Supporting	Bio F	9.4	4a	TMDL completed Bio F 2003. The water is in Category 3 for pH. EPD needs to determine if the low pH observed is natural due to natural conditions (blackwater and/or low alkalinity) or if low pH is a cause of impairment.
GAR031300051503	Taylor	Fishing	1,4	NP	Miles		
Whitewater Creek	Big Whitewater Creek to Cedar Creek	Flint	Not Supporting	FC	17	4a	TMDLs completed FC (2003), pH (2003).
GAR031300051506	Taylor, Macon	Fishing	1,10	NP	Miles		
Whitewater Creek	Cedar Creek to Flint River	Flint	Not Supporting	FC	13	4a	TMDLs completed FC (2003), pH (2003)
GAR031300051505	Macon	Fishing	10	UR	Miles		
Wildcat Creek	Heads Creek to Flint River	Flint	Not Supporting	FC	2	4a	TMDL completed FC 2003.
GAR031300050117	Spalding	Fishing	10	UR	Miles		
Willingham Spring Creek	Headwaters to Ten Mile Creek	Flint	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2003.
GAR031300050917	Upson	Fishing	4	NP	Miles		
Winky Branch	Headwaters to White Oak Creek	Flint	Supporting		4.8	1	
GAR031300050309	Meriwether, Coweta	Fishing	4		Miles		
Wolf Creek	Headwaters to Swift Creek	Flint	Supporting		5	1	
GAR031300051007	Upson	Fishing	4		Miles		
Wolf Creek	Headwaters to Ichawaynochaway Creek	Flint	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2003.
GAR031300090101	Terrell	Fishing	4	NP	Miles		
Womble Creek	Headwaters to Jerry Reeves Creek	Flint	Not Supporting	FC	6	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031300050918	Upson	Fishing	1,4	NP	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Woodall Branch (formerly Mock Woodall Creek)	Headwaters to Elkins Creek	Flint	Supporting		3.2	1	
GAR031300050605	Upson	Fishing	4		Miles		
Woolsey Creek	Headwaters to Horton Creek	Flint	Supporting		6	1	
GAR031300050109	Fayette	Fishing	4		Miles		
Attapulgus Creek	Callahan Branch to Little Attapulgus Creek	Ochlockonee	Assessment Pending		8	3	TMDL completed FC 2006. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031200030203	Decatur	Fishing	1,10		Miles		
Aucilla River	Masse Branch to Brooks County line near Boston	Ochlockonee	Not Supporting	DO, FC	10	4a	TMDLs completed DO (2001), FC (2006).
GAR031101030102	Thomas	Fishing	1,10	NP	Miles		
Barnetts Creek	West Branch to Ochlockonee River, W. of Thomasville	Ochlockonee	Supporting		8	1	TMDL completed DO 2001.
GAR031200020501	Thomas, Grady	Fishing	10		Miles		
Bay Pole Branch	Pond 400 feet upstream Bay Pole School Road to Bridge Creek	Ochlockonee	Not Supporting	FC	3	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031200020203	Colquitt	Fishing	1	NP	Miles	2022	
Big Creek	Woodhaven Rd. East of Coolidge to Ochlockonee River	Ochlockonee	Not Supporting	FC	12.4	4a	TMDLs completed DO (2001), FC (2006).
GAR031200020302	Thomas	Fishing	10	NP	Miles		

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Big Creek	Headwaters to Little Creek near Meigs	Ochlockonee	Not Supporting	FC, DO	12.7	4a	TMDLs completed FC (2006), DO (2001).
GAR031200020402	Mitchell, Thomas	Fishing	1,10	NP	Miles		
Bridge Creek	Mill Creek to Tributary 1.4 miles upstream Ga Hwy 111 near Moultrie	Ochlockonee	Not Supporting	FC	7.8	4a	TMDLs completed FC (2006), DO (2001).
GAR031200020202	Colquitt	Fishing	10	NP	Miles		
Bridge Creek	Tributary 1.4 miles upstream Ga Hwy 111 near Moultrie to the Ochlockonee River	Ochlockonee	Assessment Pending		9.4	3	TMDL completed DO 2001. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031200020201	Colquitt, Thomas	Fishing	1,10		Miles		
Callahan Branch	Headwaters to Attapulgus Creek	Ochlockonee	Supporting		4.4	1	
GAR031200030204	Decatur	Fishing	59		Miles		
Connell Creek	Headwaters to the Florida State Line	Ochlockonee	Assessment Pending		10	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031101030202	Thomas	Fishing	1		Miles		
East Branch Barnetts Creek	Horse Creek to Barnetts Creek near Ochlocknee	Ochlockonee	Not Supporting	FC	3	4a	TMDLs completed FC (2011), DO (2001).
GAR031200020502	Thomas	Fishing	1,10	NP	Miles		
Hadley Creek	Headwaters to Ochlockonee River	Ochlockonee	Supporting		4.3	1	
GAR031200030102	Grady	Fishing	59		Miles		
Horse Creek	Headwaters to East Branch Barnetts Creek	Ochlockonee	Assessment Pending		7	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031200020503	Thomas	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Attapulgus Creek	Headwaters to Crescent Lake (0.4 miles downstream Faceville Attapulgus Rd)	Ochlockonee	Assessment Pending		5.7	3	The water is in category 3 for toxicity. Work is being done to determine if stream is toxic.
GAR031200030206	Decatur	Fishing	1		Miles		
Little Attapulgus Creek	Downstream Crescent Lake (0.4 miles downstream Faceville Attapulgus Rd) to Attapulgus Creek	Ochlockonee	Not Supporting	FC, Ammonia Toxicity	4.3	4a, 5	TMDL completed FC 2006. Ammonia toxicity will be addressed through an NPDES Permit.
GAR031200030202	Decatur	Fishing	1,3,10,70	NP, I1	Miles	2030	
Little Creek	Ga. Hwy. 37 to Ochlockonee River near Moultrie	Ochlockonee	Not Supporting	FC	9	4a	TMDLs completed FC (2011), DO (2001).
GAR031200020102	Colquitt	Fishing	10	NP	Miles		
Little Ochlockonee River	Slocumb Branch to tributary 0.9 miles downstream SR 111	Ochlockonee	Not Supporting	FC	8.5	4a	TMDLs completed FC (2006), DO (2001).
GAR031200020404	Colquitt	Fishing	10	NP	Miles		
Little Ochlockonee River	Big Creek to Ochlockonee River near Ochlocknee	Ochlockonee	Supporting		10.5	1	TMDLs completed DO (2001), FC (2006).
GAR031200020401	Thomas	Fishing	10		Miles		
Little Tired Creek	SR 188 to Tired Creek	Ochlockonee	Not Supporting	FC	6.7	4a	TMDLs completed FC (2006), DO (2001).
GAR031200020703	Grady	Fishing	10	UR	Miles		
Lost Creek	Upstream Ga. Hwy. 93 N.E. of Cotton to Little Ochlockonee River	Ochlockonee	Not Supporting	FC, DO	9	4a	TMDLs completed FC (2006), DO (2001).
GAR031200020403	Mitchell, Colquitt	Fishing	10	NP	Miles		
Mill Creek	City of Doerun WPCP to Bridge Creek	Ochlockonee	Assessment Pending		5	3	EPD needs to determine the natural DO of the water before a use assessment is made.
GAR031200020204	Colquitt	Fishing	1		Miles		

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Oaky Woods Creek	Singletary Pond to Little Ochlockonee River	Ochlockonee	Supporting		3	1	
GAR031200020405	Thomas	Fishing	1		Miles		
Ochlockonee River	Headwaters at Ga Hwy 112 near Sylvester to Bay Branch, East of Bridgeboro	Ochlockonee	Not Supporting	FC	6.5	4a	TMDLs completed FC (2006), DO (2001).
GAR031200020104	Worth	Fishing	10	NP	Miles		
Ochlockonee River	Downstream Ga. Hwy. 270 to Wolf Pit Branch (downstream Giles Millpond)	Ochlockonee	Not Supporting	DO, FC	7	4a	TMDLs completed FC (2011), DO (2001).
GAR031200020103	Colquitt	Fishing	10	NP	Miles		
Ochlockonee River	Wolf Pit Branch to SR 37	Ochlockonee	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031200020108	Colquitt	Fishing	1		Miles		
Ochlockonee River	SR 37 downstream Moultrie to Little Creek	Ochlockonee	Not Supporting	Fish Tissue (Mercury), FC	11	4a	TMDLs completed Fish Tissue (Mercury) (2002), FC (2006), DO (2001). Cause for FC is NP and TWR is NP, M.
GAR031200020106	Colquitt	Fishing	1	NP, M	Miles		
Ochlockonee River	Little Creek to Bridge Creek	Ochlockonee	Not Supporting	Fish Tissue (Mercury)	5	4a	TMDLs completed Fish Tissue (Mercury) (2002), FC (2006), DO (2001).
GAR031200020107	Colquitt, Thomas	Fishing	1	NP, M	Miles		
Ochlockonee River	Bridge Creek to Oquina Creek	Ochlockonee	Not Supporting	Fish Tissue (Mercury)	16	4a	TMDLs completed Fish Tissue (Mercury) (2002), DO (2001)
GAR031200020602	Thomas	Fishing	1,10	NP	Miles		
Ochlockonee River	Oquina Creek to Stateline	Ochlockonee	Not Supporting	Fish Tissue (Mercury)	33	4a	TMDL completed Fish Tissue (Mercury) (2002).
GAR031200030101	Thomas, Grady	Fishing	1,10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Olive Creek	Headwaters to 0.7 miles upstream of US 19, Thomasville	Ochlockonee	Not Supporting	DO, FC	3	4a	TMDLs completed DO (2001), FC (2006). This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031101030101	Thomas	Fishing	2,59,70	UR	Miles		
Olive Creek	0.7 miles upstream of US 19 to Aucilla River	Ochlockonee	Assessment Pending		6.3	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031101030104	Thomas	Fishing	59		Miles		
Oquina Creek	Headwaters to tributary 700 feet downstream of Cassidy Road	Ochlockonee	Assessment Pending		2	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031200020604	Thomas	Fishing	1		Miles		
Oquina Creek	Bruces Branch to Old Cassidy Rd., Thomasville	Ochlockonee	Not Supporting	Ammonia Toxicity, FC	2	4a, 5	TMDL completed FC 2006. Ammonia toxicity will be addressed through an NPDES Permit. The source of ammonia toxicity is M and the source of FC is UR.
GAR031200020601	Thomas	Fishing	1,10	M, UR	Miles	2030	
Parkers Mill Creek	Headwaters to Tired Creek, Cairo	Ochlockonee	Not Supporting	FC	5	4a	TMDL completed FC 2006.
GAR031200020702	Grady	Fishing	1,10	NP	Miles		
Pine Creek	Headwaters to Wilson Branch	Ochlockonee	Not Supporting	DO, Ammonia Toxicity	4	5	Ammonia toxicity will be addressed through an NPDES Permit. The DO TMDL is to be drafted by 2026.
GAR031200020603	Thomas	Fishing	1	NP, M	Miles	2026, 2030	
Swamp Creek	SR 262 to Stateline	Ochlockonee	Not Supporting	FC	4	4a	TMDLs completed FC (2006), DO (2001).
GAR031200030201	Decatur	Fishing	1,10	NP	Miles		
Tired Creek	Wolf Creek to Parkers Mill Creek near Cairo	Ochlockonee	Supporting		4	1	
GAR031200020704	Grady	Fishing	10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tired Creek	Turkey Creek to Ochlockonee River	Ochlockonee	Not Supporting	FC, Bio M	6	4a	TMDLs completed FC (2006) & Bio M (2001).
GAR031200020705	Grady	Fishing	1,9,10	NP	Miles		
Tributary to Big Creek	Headwaters to Big Creek	Ochlockonee	Assessment Pending		3	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031200020303	Thomas	Fishing	1		Miles		
Tributary to Oaky Woods Creek	Headwaters to 0.2 miles upstream US 19	Ochlockonee	Supporting		1	1	
GAR031200020406	Mitchell, Thomas	Fishing	1		Miles		
Tributary to Oaky Woods Creek	0.2 miles upstream US 19 to Oaky Woods Creek	Ochlockonee	Not Supporting	DO	0.5	5	
GAR031200020407	Mitchell, Thomas	Fishing	1	UR, M	Miles	2026	
Tributary to Parkers Mill Creek	Pond at headwaters to Parkers Mill Creek	Ochlockonee	Not Supporting	FC, pH	1	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met. FC TMDL to be drafted by 2022 and pH by 2026.
GAR031200020706	Grady	Fishing	1	NP	Miles	2022, 2026	
Tributary to the Ochlockonee River	Headwaters to West Boulevard	Ochlockonee	Supporting		1	1	
GAR031200020109	Colquitt	Fishing	1		Miles		
Tributary to Willacoochee Creek	Headwaters to Willacoochee Creek	Ochlockonee	Assessment Pending		6	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031200030205	Decatur	Fishing	59		Miles		
Wards Creek	Pine Creek to McKeever Slough East of Metcalf	Ochlockonee	Not Supporting	DO	3	4a	TMDL completed DO 2001.
GAR031200010101	Thomas	Fishing	10	NP	Miles		
West Branch Barnetts Creek	Pond 1.2 miles upstream GA Hwy 93 to Big Branch	Ochlockonee	Not Supporting	FC	4	5	EPD needs to determine the natural DO of the water before determining if the DO criteria are being met. EPD also needs to determine if low pH observed is due to natural conditions (e.g. blackwater stream).
GAR031200020504	Grady	Fishing	1	NP	Miles	2022	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Aboothlacoosta Creek	Headwaters to Big Sandy Creek	Ocmulgee	Supporting		6	1	
GAR030701031017	Butts	Fishing	4		Miles		
Alcovy River	Headwaters to Cedar Creek (Formerly Headwaters to Walton County Line)	Ocmulgee	Not Supporting	FC	16	4a	TMDL completed FC 2007.
GAR030701030701	Gwinnett	Fishing	18	NP	Miles		
Alcovy River	Cedar Creek to Bay Creek	Ocmulgee	Not Supporting	FC	4	4a	TMDL completed FC 2002 (revised 2007). EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701030709	Walton	Fishing, Drinking Water	1	NP	Miles		
Alcovy River	Mountain Creek to Big Flat Creek	Ocmulgee	Not Supporting	FC	7	4a	TMDL completed FC 2007.
GAR030701030711	Walton, Newton	Drinking Water, Fishing	1	NP	Miles		
Alcovy River	Big Flat Creek to Cornish Creek	Ocmulgee	Assessment Pending		5	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701030716	Newton	Drinking Water, Fishing	1		Miles		
Alcovy River	Wrights Creek to Newton Factory Bridge Road	Ocmulgee	Supporting		11.8	1	TMDL completed FC 2018.
GAR030701030809	Newton	Fishing	1,10		Miles		
Alcovy River	Newton Factory Bridge Road to Lake Jackson	Ocmulgee	Not Supporting	E Coli, FC	0.5	4a, 5	TMDL completed FC 2018. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli.
GAR030701030810	Newton	Fishing, Recreation	10	NP	Miles	2025	
Alligator Creek	Headwaters to Horse Creek	Ocmulgee	Supporting		14	1	
GAR030701040703	Telfair	Fishing	10		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Alligator Creek	Batson Creek to Lime Sink Creek	Ocmulgee	Not Supporting	FC	12	4a	TMDLs completed DO 2002, FC 2002 (revised 2007).
GAR030701050206	Dodge, Laurens	Fishing	9,10	NP	Miles		
Alligator Creek	Lime Sink Creek to Whitewater Creek	Ocmulgee	Assessment Pending		4	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701050207	Laurens, Dodge	Fishing	1		Miles		
Alligator Creek	1 mile d/s U.S. Hwy. 280 to Little Ocmulgee River	Ocmulgee	Supporting		16	1	
GAR030701050205	Wheeler	Fishing	1,4,55		Miles		
Almand Branch	Tanyard Branch to Snapping Shoals	Ocmulgee	Not Supporting	FC	5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030610	Rockdale	Fishing	1	UR	Miles		
Barbashela Creek (previously Barbershela Creek)	Headwaters to Snapfinger Creek	Ocmulgee	Not Supporting	Bio F	5.8	4a	TMDL completed Bio F 2007.
GAR030701030117	DeKalb	Fishing	4	UR	Miles		
Bay Creek	Headwaters to Alcovy River	Ocmulgee	Assessment Pending		9	3	TMDL completed FC 2007. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701030712	Gwinnett, Walton	Fishing	1,18		Miles		
Bay Creek	Headwaters to Beaver Creek	Ocmulgee	Not Supporting	Bio F, FC, DO	9	4a	TMDLs completed Bio F 2002 (revised 2007), FC 2002 (revised 2007) & DO 2007.
GAR030701040201	Peach, Houston	Fishing	4,10	UR, M	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Bay Creek	Beaver Creek to Big Indian Creek	Ocmulgee	Supporting		3	1	
GAR030701040202	Peach, Houston	Fishing	1,56		Miles		
Bay Gall Creek	Pond 500 feet upstream Carl Vinson Pkwy to Sandy Run Creek	Ocmulgee	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030701040116	Houston	Fishing	1		Miles		
Bear Creek	Gaithers Branch to Lake Jackson	Ocmulgee	Not Supporting	FC	3	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701030804	Newton	Fishing	1,4	NP	Miles	2022	
Beaver Ruin Creek	Headwaters to Sweetwater Creek	Ocmulgee	Not Supporting	FC	8	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030312	Gwinnett	Fishing	18	UR	Miles		
Beaverdam Creek	Headwaters to the Ocmulgee River	Ocmulgee	Supporting		6	1	
GAR030701031601	Monroe, Bibb	Fishing	4		Miles		
Beaverdam Creek	Headwaters to Alcovy River	Ocmulgee	Supporting		7.9	1	
GAR030701030713	Walton	Drinking Water, Fishing	1		Miles		
Berry Creek	Pond at the headwaters to the Ocmulgee River	Ocmulgee	Not Supporting	FC	3	5	
GAR030701031316	Monroe	Fishing	1	NP	Miles	2022	
Big Cotton Indian Creek	Tar Creek to Panther Creek	Ocmulgee	Not Supporting	FC	0.9	4a	TMDL completed FC 2012.
GAR030701030213	Clayton, Henry	Fishing	42	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Cotton Indian Creek	Panther Creek to Brush Creek	Ocmulgee	Not Supporting	FC	5	4a	TMDL completed FC 2002.
GAR030701030204	Henry	Fishing	1,42	NP	Miles		
Big Cotton Indian Creek	Little Cotton Indian Creek to the South River	Ocmulgee	Not Supporting	FC	5	5	
GAR030701030214	Henry	Fishing, Drinking Water	1,78	UR	Miles	2022	
Big Creek	Headwaters to Elko Creek	Ocmulgee	Supporting		9	1	
GAR030701040408	Houston	Fishing	4		Miles		
Big Creek	Elko Creek to Burnham Creek	Ocmulgee	Not Supporting	Bio F	7	5	Bio F TMDL drafted 2021.
GAR030701040409	Houston	Fishing	4	NP	Miles	2021	
Big Creek	South Prong Creek to Rocky Branch	Ocmulgee	Supporting		1	1	
GAR030701040407	Pulaski	Fishing	4		Miles		
Big Creek (formerly Big Creek (Tucsawhatchee Creek))	Hwy 230 to Ocmulgee River - Pulaski County	Ocmulgee	Supporting		11.8	1	
GAR030701040402	Pulaski	Fishing	1,10		Miles		
Big Flat Creek	Headwaters to Little Flat Creek (formerly Headwaters to Flat Creek)	Ocmulgee	Not Supporting	pH, FC	15	4a, 5	TMDLs completed FC 2002 (revised 2007), Tox 2002.
GAR030701030710	Walton	Fishing	1,10	UR, M	Miles	2025	
Big Grocery Creek	Headwaters to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	7.4	4a	TMDL completed Bio F 2007.
GAR030701040109	Houston	Fishing	4	NP	Miles		
Big Haynes Creek	Headwaters to Brushy Fork Creek	Ocmulgee	Not Supporting	FC	9.6	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030423	Gwinnett	Fishing, Drinking Water	1,18	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Haynes Creek	Brushy Fork Creek to Little Panther Creek	Ocmulgee	Not Supporting	FC	2	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030431	Rockdale	Drinking Water, Fishing	1,23,75	UR	Miles		
Big Haynes Creek	Big Haynes Creek Reservoir to Little Haynes Creek	Ocmulgee	Supporting		1	1	
GAR030701030430	Rockdale	Drinking Water, Fishing	1,23		Miles		
Big Haynes Creek	Little Haynes Creek to Yellow River	Ocmulgee	Not Supporting	FC	5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030434	Rockdale	Drinking Water, Fishing	23	UR	Miles		
Big Horse Creek	Alligator Creek to Ocmulgee River	Ocmulgee	Not Supporting	Bio F, DO	15	4a	TMDL completed Bio F (2007) & DO (2002).
GAR030701040702	Telfair	Fishing	1,4,10,55	NP	Miles		
Big Indian Creek	Baptist Creek to Bay Creek	Ocmulgee	Supporting		6	1	
GAR030701040207	Houston	Fishing	4		Miles		
Big Indian Creek	Flat Creek to Mossy Creek	Ocmulgee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2007.
GAR030701040208	Houston	Fishing	4	NP	Miles		
Big Indian Creek	Mossy Creek to Ocmulgee River	Ocmulgee	Supporting		7	1	TMDL completed FC 2002 (revised 2007).
GAR030701040210	Houston	Fishing	1,73		Miles		
Big Sandy Creek	Headwaters to Chief McIntosh Lake	Ocmulgee	Not Supporting	Bio F	8.4	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031001	Butts	Fishing	4	NP	Miles		
Big Sandy Creek	Aboothlacoosta Creek to Ocmulgee River	Ocmulgee	Not Supporting	FC	10	4a	TMDL completed FC 2002 (revised 2007).
GAR030701031002	Butts, Monroe	Fishing	4,10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Towaliga Creek	Headwaters to the Little Towaliga River	Ocmulgee	Assessment Pending		7	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031210	Lamar	Drinking Water, Fishing	4		Miles		
Bluff Creek	Ten Mile Creek to Ocmulgee River	Ocmulgee	Supporting		4	1	TMDL completed Bio F 2007.
GAR030701040501	Pulaski	Fishing	4		Miles		
Boar Tusk Creek	Headwaters to Yellow River	Ocmulgee	Supporting		3	1	TMDLs completed pH (2002), FC (1998).
GAR030701030424	Rockdale	Fishing	1,10		Miles		
Bromolow Creek	Headwaters to Beaver Ruin Creek	Ocmulgee	Not Supporting	FC	5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030313	Gwinnett	Fishing	1,18	UR	Miles		
Brown Branch	Headwaters (Locust Grove) to Wolf Creek	Ocmulgee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2002 (revised 2007). The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701030902	Henry	Drinking Water, Fishing	4	NP	Miles		
Brush Creek	Tributary 0.3 miles downstream of Taylor Drive to Big Cotton Indian Creek	Ocmulgee	Supporting		2	1	
GAR030701030216	Henry	Fishing	1		Miles		
Brushy Fork Creek	Lake Carlton to Big Haynes Creek	Ocmulgee	Supporting		5	1	TMDL completed FC 1998 (revised 2007).
GAR030701030425	Gwinnett	Fishing	10,18		Miles		
Buck Branch	Headwaters to Beaverdam Creek	Ocmulgee	Supporting		2.9	1	
GAR030701030522	Newton	Fishing	4		Miles		
Buck Creek	Tributary to High Falls Lake	Ocmulgee	Supporting		14	1	
GAR030701031102	Lamar, Spalding	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Butlers Creek	Tributary to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	5.3	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031602	Jones	Fishing	4	NP	Miles		
Cabin Creek	Headwaters, Griffin to Towaliga River	Ocmulgee	Not Supporting	Bio F, FC	16	4a	TMDLs completed Bio F 2002 (revised 2007), Tox 2002, FC 2002 (revised 2007), DO 2002.
GAR030701031103	Spalding	Fishing	1,3,4,10	UR	Miles		
Cainey Branch	Lake Placid to Sandy Run Creek	Ocmulgee	Not Supporting	pH	2	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701040115	Houston	Fishing	1	NP, UR	Miles	2025	
Calaparchee Creek	Upstream Lake Wildwood	Ocmulgee	Not Supporting	Bio F	13	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031402	Monroe, Bibb	Fishing	1,4	NP	Miles		
Camp Creek	Headwaters to Jackson Creek	Ocmulgee	Not Supporting	FC	6	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030314	DeKalb, Gwinnett	Fishing	10,18	UR	Miles		
Caney Fork Creek	Headwaters to Beaverdam Creek	Ocmulgee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2018.
GAR030701030520	Newton	Fishing	4	NP, UR	Miles		
Carr Branch	Headwaters to Yellow River	Ocmulgee	Not Supporting	Bio F	3.9	4a	TMDL completed Bio F 2007.
GAR030701030435	Rockdale	Fishing	4	NP	Miles		
Cedar Creek	Tributary 0.1 miles upstream of Dozier Road to Brushy Creek	Ocmulgee	Not Supporting	Bio F	7.8	4a	TMDL completed Bio F 2007.
GAR030701040502	Wilcox	Fishing	4	NP	Miles		
Cedar Creek	Hogan Lake to Alcovy River	Ocmulgee	Not Supporting	FC	3	4a	TMDL completed FC 2012.
GAR030701030715	Gwinnett	Fishing	18	UR	Miles		
Cedar Creek	Headwaters to Alcovy River	Ocmulgee	Supporting		4	1	TMDL completed FC 2002 (revised 2007).
GAR030701030708	Gwinnett	Fishing	10,18		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cedar Creek	Double Branch Creek to Big Creek	Ocmulgee	Not Supporting	Bio F	9	5	
GAR030701040410	Pulaski	Fishing	4	NP	Miles	2025	
Chambliss Creek	Tributary to Rum Creek, Forsyth	Ocmulgee	Supporting		5.5	1	
GAR030701031301	Monroe	Fishing	4		Miles		
Champion Creek	Unnamed tributary approximately 0.6 mils u/s of Abernathy Road to the Towaliga River	Ocmulgee	Supporting		3	1	
GAR030701031215	Monroe	Fishing	4		Miles		
Cobbs Creek	Headwaters to Shoal Creek	Ocmulgee	Not Supporting	FC, Bio F	7	4a	TMDLs completed FC 2002 (revised 2007) & Bio F (2007).
GAR030701030101	DeKalb	Fishing	1,4	UR	Miles		
Cole Creek	Tributary to Tobesofkee Creek	Ocmulgee	Supporting		6	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031413	Lamar, Monroe	Fishing	4		Miles		
Coley Creek	Headwaters to South Shellstone Creek	Ocmulgee	Supporting		4	1	
GAR030701040105	Bleckley	Fishing	4		Miles		
Conley Creek	Headwaters to South River	Ocmulgee	Not Supporting	FC	9.5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030102	Clayton, DeKalb	Fishing	1,42	UR	Miles		
Coppas Branch	Tributary 0.6 miles upstream Sardis Church Road to Echeconnee Creek	Ocmulgee	Supporting		2.2	1	
GAR030701031504	Bibb	Fishing	4		Miles		
Cornish Creek	Headwaters to Upper Williams Lake	Ocmulgee	Not Supporting	Bio F, FC	7	5	Bio F TMDL drafted 2021. The FC TMDL will be drafted by 2022.
GAR030701030717	Walton	Drinking Water, Fishing	1,4	NP	Miles	2021, 2022	

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Crooked Creek	Headwaters to Ocmulgee River	Ocmulgee	Assessment Pending		6	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR030701040114	Twiggs	Fishing	1,59		Miles		
Crooked Creek	Cypress Lake to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2007.
GAR030701040504	Dodge	Fishing	4	NP	Miles		
Crow Branch	Headwaters to the Ocmulgee River	Ocmulgee	Supporting		3	1	
GAR030701031018	Jasper	Fishing	4		Miles		
Deep Creek	Headwaters to Echeconnee Creek	Ocmulgee	Not Supporting	Bio F	10.1	4a	TMDL completed Bio F 2007.
GAR030701031509	Crawford	Fishing	4,59	NP	Miles		
Deer Creek	Tributary to Rum Creek	Ocmulgee	Supporting		13.4	1	
GAR030701031302	Monroe	Fishing	4		Miles		
Doless Creek	Headwaters to Dolittle Creek	Ocmulgee	Not Supporting	FC	2.2	4a	TMDL completed DO 2002, FC 2002 (revised 2007).
GAR030701030116	DeKalb	Fishing	1	UR	Miles		
Doolittle Creek	Headwaters to South River	Ocmulgee	Not Supporting	FC, Bio F	5	4a	TMDL completed FC 2002 (revised 2007) & Bio F 2007.
GAR030701030103	DeKalb	Fishing	1,4	UR	Miles		
Douglas Creek	Upstream Little Sandy Creek	Ocmulgee	Supporting		4	1	
GAR030701031005	Butts	Fishing	4		Miles		
Dried Indian Creek	Headwaters to Yellow River	Ocmulgee	Not Supporting	Bio F	10	4a	TMDL completed Bio F (2007).
GAR030701030519	Newton	Fishing	1,4	NP, UR	Miles		

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Dry Bone Creek	Headwaters to Walnut Creek	Ocmulgee	Supporting		7	1	
GAR030701031608	Jones, Bibb	Fishing	1,4		Miles		
East Bear Creek	Pond 0.7 miles upstream Marks Road to West Bear Creek	Ocmulgee	Not Supporting	Bio F	7	5	Bio F TMDL drafted 2021.
GAR030701030807	Newton	Fishing	4	NP	Miles	2021	
Echeconnee Creek	Rock Quarry Road to Knoxville Road	Ocmulgee	Not Supporting	FC	27	5	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701031505	Monroe, Bibb	Fishing	1,4	NP	Miles	2022	
Echeconnee Creek	Gum Branch to the Ocmulgee River	Ocmulgee	Supporting		16	1	
GAR030701031513	Crawford, Bibb, Houston	Fishing	55		Miles		
Eightmile Creek	Tributary to Towaliga River	Ocmulgee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031202	Monroe	Fishing	4	NP	Miles		
Falling Creek	Headwaters to Town Branch	Ocmulgee	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030701031315	Jasper	Fishing	1		Miles		
Falling Creek	Little Falling Creek to Ocmulgee River	Ocmulgee	Not Supporting	FC	9.1	4a	TMDL completed FC 2002 (revised 2007).
GAR030701031303	Jones	Fishing	1,4	NP	Miles		
Fambro Creek	Headwaters to the Towaliga River	Ocmulgee	Supporting		4	1	
GAR030701031108	Monroe	Fishing	4		Miles		

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Feagin Hill Creek (formerly Feagin Creek)	Headwaters to Sand Creek	Ocmulgee	Supporting		3	1	
GAR030701031609	Jones	Fishing	4		Miles		
Fishing Creek	Headwaters to the Ocmulgee River	Ocmulgee	Supporting		5	1	
GAR030701040812	Telfair	Fishing	1		Miles		
Flat Creek	~0.4 mi u/s of US Hwy 41 to Big Indian Creek	Ocmulgee	Not Supporting	Bio F	5	4a	TMDL completed Bio F (2007).
GAR030701040205	Houston	Fishing	4	NP	Miles		
Folsom Creek	~0.2 mi downstream CR 33 (Folsom Creek Rd) to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	10.2	4a	TMDL completed Bio F (2007).
GAR030701040503	Wilcox	Fishing	4	NP	Miles		
Freeman Creek	Headwaters to South River	Ocmulgee	Supporting		3	1	
GAR030701030608	Newton	Fishing	4		Miles		
Gaithers Branch	Headwaters to Bear Creek	Ocmulgee	Not Supporting	Bio F	3	5	Bio F TMDL drafted 2021.
GAR030701030806	Newton	Fishing	4	NP	Miles	2021	
Garner Creek	Headwaters to Yellow River	Ocmulgee	Not Supporting	FC, Bio F	4.7	4a, 5	TMDL completed Bio F (2007).
GAR030701030326	Gwinnett	Fishing	1,4	NP, UR	Miles	2022	
Gladesville Creek	Headwaters to Little Falling Creek	Ocmulgee	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2002 (revised 2007). EPD needs to determine if the low DO observed was due to the presence of a beaver dam.
GAR030701031307	Jasper	Fishing	1,4	NP	Miles		
Gully Creek	Rocky Branch to Ocmulgee River	Ocmulgee	Not Supporting	DO, FC	4	4a	TMDLs completed DO (2007) & FC (2007).
GAR030701040807	Jeff Davis	Fishing	10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Gum Creek	Tributary 0.25 miles upstream Hightower Trail to tributary 0.16 miles upstream Dial Mill Road	Ocmulgee	Not Supporting	FC	2	5	
GAR030701030521	Newton	Fishing	1	NP	Miles	2022	
Gum Swamp Creek	Reedy Creek to Ga. Hwy. 257	Ocmulgee	Not Supporting	Bio F	12	4a	TMDL completed Bio F (2007).
GAR030701050101	Bleckley, Dodge	Fishing	4	NP	Miles		
Gum Swamp Creek	Hwy 257 to Little Creek	Ocmulgee	Supporting		19.4	1	TMDL completed DO 2002.
GAR030701050404	Dodge	Fishing	10		Miles		
Hansford Branch	Headwaters to Mill Dam Creek	Ocmulgee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031203	Monroe	Fishing	4	NP	Miles		
Hardy's Creek	Headwaters to Herds Creek	Ocmulgee	Supporting		6	1	
GAR030701031019	Jasper	Fishing	4		Miles		
Harmon Pye Branch	Fredonia Road to Wise Creek	Ocmulgee	Supporting		1.1	1	TMDL completed Bio F (002 (revised 2007).
GAR030701031006	Jasper	Fishing	4		Miles		
Hartley Branch	Tributary to Deep Creek	Ocmulgee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031501	Crawford	Fishing	4	NP	Miles		
Herds Creek	Headwaters to Ga. Hwy. 212	Ocmulgee	Supporting		3	1	
GAR030701031004	Jasper	Fishing	1,4		Miles		
Herds Creek	GA Hwy 212 to the Ocmulgee River	Ocmulgee	Not Supporting	Bio F	5.8	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031023	Jasper	Fishing	4	NP	Miles		
Honey Creek	Headwaters to South River	Ocmulgee	Not Supporting	FC	13	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030110	DeKalb, Rockdale	Fishing	1	NP	Miles		

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Hopkins Creek	Headwaters to Alcovy River	Ocmulgee	Supporting		4	1	TMDL completed FC 2002 (revised 2007).
GAR030701030702	Gwinnett	Fishing	1,18,80		Miles		
Horse Creek	Headwaters to Alligator Creek	Ocmulgee	Not Supporting	Bio F	19	4a	TMDL completed Bio F 2007.
GAR030701040701	Dodge, Telfair	Fishing	4	NP	Miles		
Horse Creek	Headwaters to Ocmulgee River, Warner Robins	Ocmulgee	Supporting		5	1	
GAR030701040101	Houston	Fishing	9,10		Miles		
House Creek	Headwaters to Haw Pond Creek	Ocmulgee	Not Supporting	Bio F	9.5	4a	TMDL completed Bio F 2007.
GAR030701040602	Wilcox	Fishing	4	NP	Miles		
House Creek	Ball Creek to South Prong House Creek	Ocmulgee	Not Supporting	FC	7.9	4a	TMDLs completed DO 2002, pH 2002, FC 2002 (revised 2007).
GAR030701040601	Wilcox, Ben Hill	Fishing	1,10	NP	Miles		
House Creek	South Prong House Creek to the Ocmulgee River	Ocmulgee	Not Supporting	Bio F	4.8	5	
GAR030701040604	Ben Hill, Wilcox	Fishing	4	NP	Miles	2025	
Indian Creek	Lester Mill Rd., Locust Grove to Towaliga River	Ocmulgee	Assessment Pending		8	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031109	Henry, Butts	Drinking Water, Fishing	1,4		Miles		
Intrenchment Creek	Headwaters to South River, Atlanta	Ocmulgee	Not Supporting	FC, Bio F, Bio M	6	4a	TMDLs completed FC 2002 (revised 2007), Bio F 2007 & Bio M 2018.
GAR030701030104	Fulton, DeKalb	Fishing	1,4,59	UR, CSO	Miles		
Island Shoal Creek	Headwaters to Mackey Creek	Ocmulgee	Not Supporting	FC, Bio F	5	4a, 5	TMDL completed Bio F 2007.
GAR030701030607	Henry	Fishing	1,4	NP	Miles	2022	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Jacks Creek	Headwaters to Yellow River	Ocmulgee	Not Supporting	FC	4	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030308	Gwinnett	Fishing	10,18	UR	Miles		
Jackson Creek	Gwinnett/DeKalb County Line to Sweetwater Creek	Ocmulgee	Not Supporting	Bio F, FC	7	4a, 5	TMDL completed FC 2002 (revised 2007).
GAR030701030315	Gwinnett	Fishing	1,4,18	UR	Miles	2025	
Johnson Creek	Tributary to Cabin Creek, Griffin	Ocmulgee	Supporting		1	1	
GAR030701031111	Spalding	Fishing	2		Miles		
Jordan Creek	Headwaters to the Ocmulgee River	Ocmulgee	Not Supporting	Bio F	12.6	4a	TMDL completed Bio F 2012.
GAR030701040302	Bleckley, Pulaski	Fishing	1,4	NP	Miles		
Kinnard Creek	Headwaters to Wise Creek	Ocmulgee	Supporting		7.4	1	
GAR030701031008	Jasper	Fishing	4		Miles		
Lee Creek	Tributary to Ocmulgee River	Ocmulgee	Supporting		6	1	
GAR030701031009	Monroe	Fishing	4		Miles		
Limestone Creek	Pulaski/Bleckley County line to Ocmulgee River	Ocmulgee	Supporting		7.4	1	TMDL completed DO 2002.
GAR030701040303	Pulaski	Fishing	1		Miles		
Limestone Creek	Okeetuck Creek to Big Indian Creek	Ocmulgee	Not Supporting	Bio F	2.8	4a	TMDL completed Bio F 2007.
GAR030701040206	Houston	Fishing	4,59	NP	Miles		
Little Buck Creek	Headwaters to Buck Creek	Ocmulgee	Supporting		8.2	1	
GAR030701031105	Lamar	Fishing	4		Miles		
Little Chehaw Creek	Headwaters to Walnut Creek	Ocmulgee	Not Supporting	Bio F	2.5	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031612	Jones	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Cotton Indian Creek	Confluence of Reeves and Rum Creeks to Clayton Co. Hooper Reservoir	Ocmulgee	Supporting		1.6	1	TMDL completed FC 2012.
GAR030701030212	Henry	Drinking Water, Fishing	42,78		Miles		
Little Deer Creek	Headwaters to Deer Creek	Ocmulgee	Not Supporting	Bio F	6.8	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031304	Monroe	Fishing	4	NP	Miles		
Little Echeconnee Creek	Headwaters to Echeconnee Creek	Ocmulgee	Not Supporting	DO	8	4a	TMDL completed DO 2007.
GAR030701031511	Crawford	Fishing	10	NP	Miles		
Little Falling Creek	Gladesville Creek to Falling Creek	Ocmulgee	Supporting		5	1	
GAR030701031305	Jasper, Jones	Fishing	4,59		Miles		
Little Haynes Creek	Hwy 20 to Big Haynes Creek	Ocmulgee	Not Supporting	FC	11	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030426	Walton, Rockdale	Fishing	1,4	UR	Miles		
Little Ocmulgee River	Little Ocmulgee State Park Lake to Wilcox Creek	Ocmulgee	Not Supporting	FC	2	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701050406	Telfair, Wheeler	Fishing	1,55	NP, UR	Miles	2022	
Little Ocmulgee River	Wilcox Creek to Alligator Creek	Ocmulgee	Not Supporting	Bio F	12	5	TMDL completed DO 2002. Bio F TMDL drafted 2021.
GAR030701050405	Wheeler	Fishing	1,4,10,55	NP	Miles	2021	
Little Sandy Creek	Plymale Creek to the Ocmulgee River	Ocmulgee	Supporting		4	1	
GAR030701031007	Butts	Fishing	4		Miles		
Little Shellstone Creek	Headwaters to Shellstone Creek	Ocmulgee	Supporting		4.5	1	TMDL completed Bio F 2002.
GAR030701040102	Bleckley	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Stone Mountain Creek	Headwaters to Stone Mountain Lake	Ocmulgee	Not Supporting	FC	3	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030316	DeKalb	Fishing	1	UR	Miles		
Little Sturgeon Creek	Headwaters to Sturgeon Creek	Ocmulgee	Supporting		7.6	1	
GAR030701040806	Ben Hill	Fishing	4,59		Miles		
Little Suwanee Creek	Watershed Y17 Lake to Yellow River	Ocmulgee	Not Supporting	Bio F	3.6	4a	TMDL completed FC 2002 (revised 2007) & Bio F (2007).
GAR030701030317	Gwinnett	Fishing	4,10,18	UR	Miles		
Little Tobesofkee Creek	Headwaters to Tobesofkee Creek	Ocmulgee	Supporting		23	1	
GAR030701031409	Lamar, Monroe	Fishing	1,4		Miles		
Little Towaliga River	Big Towaliga River to the Towaliga River	Ocmulgee	Not Supporting	pH	13.6	5	The water is supporting its Drinking Water use, but not its Fishing use.
GAR030701031211	Lamar, Monroe	Drinking Water, Fishing	1,4	NP	Miles	2030	
Long Branch	Upstream Big Sandy Creek	Ocmulgee	Supporting		4	1	
GAR030701031011	Butts	Fishing	4		Miles		
Long Branch	Headwaters to the Ocmulgee River	Ocmulgee	Supporting		3.8	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031010	Jasper	Fishing	4		Miles		
Malholms Creek	Headwaters (Jenkinsburg) to Tussahaw Creek	Ocmulgee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701030903	Butts	Fishing	4	NP	Miles		
McClain Branch	Headwaters to Honey Creek	Ocmulgee	Not Supporting	FC	2	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030111	Rockdale	Fishing	1	UR	Miles		
Mill Dam Creek	Headwaters to Hansford Branch	Ocmulgee	Supporting		4	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031204	Monroe	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mosquito Creek	Headwaters to Ocmulgee River	Ocmulgee	Not Supporting	FC, DO	18	4a	TMDLs completed FC (2007) & DO (2007).
GAR030701040507	Dodge, Pulaski	Fishing	10	NP	Miles		
Mossy Creek	Taylors Mill Pond to Mule Creek	Ocmulgee	Supporting		6	1	
GAR030701040209	Peach	Fishing	4		Miles		
Mossy Creek	Mule Creek to Lake Joy	Ocmulgee	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2007.
GAR030701040211	Peach, Houston	Fishing	4	NP	Miles		
Mossy Creek	Mossy Lake to Big Indian Creek	Ocmulgee	Supporting		5	1	
GAR030701040213	Houston	Fishing	1		Miles		
Mountain Creek	Headwaters to Sewage Treatment Pond #2 (South of Monroe)	Ocmulgee	Supporting		5	1	TMDL completed Bio F 2007.
GAR030701030714	Walton	Fishing	4		Miles		
Mountain Creek	Tributary at Ammons Bridge Road to tributary 0.7 miles downstream Monroe Jersey Road SE	Ocmulgee	Not Supporting	FC	2	5	
GAR030701030719	Walton	Fishing	1	NP, UR	Miles	2022	
No Business Creek	Headwaters to Norris Lake	Ocmulgee	Not Supporting	FC	7.2	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030427	Gwinnett	Fishing	1,4,18	UR	Miles		
North Branch South River (aka McDaniel Branch)	Headwaters to the South River (Atlanta)	Ocmulgee	Not Supporting	FC	3	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030112	Fulton	Fishing	2	UR, CSO	Miles		
Ocmulgee River	Loyld Shoals Dam to 2.4 miles downstream GA 16	Ocmulgee	Supporting		3.6	1	
GAR030701031020	Butts, Jasper	Drinking Water, Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ocmulgee River	2.4 miles downstream GA 16 to the Towaliga River"	Ocmulgee	Supporting		14	1	
GAR030701031021	Butts, Jasper, Monroe	Fishing, Drinking Water	1		Miles		
Ocmulgee RIver	Hwy 18 to Pratts Creek	Ocmulgee	Supporting		4	1	
GAR030701031619	Jones, Monroe	Fishing	28		Miles		
Ocmulgee River	Pratts Creek to Beaverdam Creek	Ocmulgee	Assessment Pending		4.5	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031620	Jones, Monroe, Bibb	Fishing, Drinking Water	28		Miles		
Ocmulgee River	Beaverdam Creek to Walnut Creek	Ocmulgee	Supporting		10	1	TMDL completed FC 2002.
GAR030701031617	Jones, Bibb	Drinking Water, Fishing	1,10		Miles		
Ocmulgee River	Walnut Creek to Tobesofkee Creek	Ocmulgee	Supporting		11	1	TMDL completed Fish Tissue (PCBs) 2007.
GAR030701031614	Bibb	Fishing	1		Miles		
Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Ocmulgee	Not Supporting	FC	7.3	4a	TMDL completed Fish Tissue (PCBs) (2007) & FC (2002).
GAR030701031615	Bibb, Twiggs	Fishing	1	UR	Miles		
Ocmulgee River	Echeconnee Creek to Sandy Run Creek	Ocmulgee	Supporting		10	1	TMDL completed Fish Tissue (PCBs) 2007.
GAR030701040111	Twiggs, Houston	Fishing	1		Miles		
Ocmulgee River	Sandy Run Creek to Big Indian Creek	Ocmulgee	Supporting		24.4	1	TMDL completed FC 2002 (revised 2007).
GAR030701040110	Houston, Twiggs, Bleckley	Fishing	1		Miles		
Ocmulgee River	Big Indian Creek to Pulaski/Wilcox Co. Line	Ocmulgee	Supporting		27.2	1	
GAR030701040505	Pulaski	Fishing	1,10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ocmulgee River	Cedar Creek to House Creek	Ocmulgee	Not Supporting	Fish Tissue (Mercury)	35	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030701040603	Wilcox, Dodge, Telfair	Fishing	1	NP	Miles		
Ocmulgee River	House Creek to Altamaha River	Ocmulgee	Not Supporting	Fish Tissue (Mercury)	67	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030701040803	Telfair, Ben Hill, Coffee, Jeff Davis, Wheeler	Fishing	1,9,10	NP	Miles		
Opposum Creek	Headwaters to the Ocmulgee River	Ocmulgee	Supporting		7	1	
GAR030701040813	Telfair	Fishing	1		Miles		
Otter Creek	~1.7 mi u/s GA 182 (Old River Rd) to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	4	4a	TMDL completed Bio F (2007).
GAR030701040805	Ben Hill	Fishing	4	NP	Miles		
Panther Creek	Headwaters to Big Cotton Indian Creek	Ocmulgee	Not Supporting	FC	6.5	4a	TMDL completed FC 2012.
GAR030701030207	Clayton, Henry	Fishing	1,42	NP, UR	Miles		
Panther Creek	Tributary to Yellow Water Creek	Ocmulgee	Supporting		4	1	
GAR030701031012	Butts	Fishing	4		Miles		
Pates Creek	Blalock Water Reservoir to Little Cotton Indian Creek	Ocmulgee	Supporting		5	1	
GAR030701030208	Henry	Drinking Water, Fishing	42		Miles		
Peeksville Creek	Headwaters to Tussahaw Creek	Ocmulgee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2018.
GAR030701030908	Henry, Butts	Fishing	4	NP	Miles		
Pew Creek	Headwaters to the Yellow River	Ocmulgee	Not Supporting	Bio F, FC	4.1	4a, 5	TMDL completed FC 2002 (revised 2007). pH was added to Category 3. Less than a full year of data was taken at RV_04_857 in 2016 and more data is needed to make an assessment.
GAR030701030309	Gwinnett	Fishing	1,4,18	UR	Miles	2025	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Phinazee Creek	Headwaters to White Creek	Ocmulgee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2002 (revised 2007)
GAR030701031205	Lamar, Monroe	Fishing	4	NP	Miles		
Plymale Creek	Butts County	Ocmulgee	Supporting		7	1	
GAR030701031022	Butts	Fishing	4		Miles		
Pole Bridge Creek	Headwaters to the South River	Ocmulgee	Supporting		10	1	
GAR030701030114	DeKalb	Fishing	1,15		Miles		
Pounds Creek	Headwaters to Pond at Lakeview Court	Ocmulgee	Supporting		1.1	1	
GAR030701030318	Gwinnett	Fishing	1,18		Miles		
Pounds Creek	Downstream Lakeview Court Lake	Ocmulgee	Not Supporting	pH	1	5	
GAR030701030323	Gwinnett	Fishing	1,18	UR	Miles	2025	
Prairie Creek	Headwaters to Turner Creek	Ocmulgee	Not Supporting	Bio F	5	5	Bio F TMDL drafted 2021.
GAR030701031206	Lamar	Fishing	4	NP	Miles	2021	
Pughs Creek	Tributary to Yellow River	Ocmulgee	Not Supporting	FC, Bio M	5	4a, 5	TMDL completed Bio M 2018.
GAR030701030324	Gwinnett	Fishing	1,18,59	NP, UR	Miles	2022	
Red Bluff Creek	Headwaters to the Ocmulgee River	Ocmulgee	Assessment Pending		5.3	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701040815	Ben Hill	Fishing	1		Miles		
Red Creek	White Creek to Rocky Creek	Ocmulgee	Not Supporting	Bio F	2.9	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031207	Monroe	Fishing	4	NP	Miles		
Reeves Creek	Minska Pinska Dam to Little Cotton Indian Creek	Ocmulgee	Supporting		5	1	TMDL completed FC 2012.
GAR030701030206	Henry	Fishing	42,78		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Richland Creek	Schuffle Creek to Savage Creek	Ocmulgee	Supporting		5	1	
GAR030701040108	Twiggs	Fishing	4		Miles		
Rock Creek	Upstream Lite-N-Tie Rd.	Ocmulgee	Supporting		1	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031613	Jones	Fishing	4		Miles		
Rock Creek	Downstream Lite-N-Tie Rd.	Ocmulgee	Supporting		6	1	
GAR030701031604	Jones	Fishing	4		Miles		
Rocky Creek	Tributary 1.3 miles upstream Fawn Road to Big Sandy Creek	Ocmulgee	Not Supporting	Bio F	7.2	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031013	Monroe, Butts	Fishing	4	NP	Miles		
Rocky Creek	Downstream English Rd (CR 152) to Towaliga River	Ocmulgee	Not Supporting	Bio F	4.6	4a	TMDL completed Bio F 2002 (revised 2007). The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031208	Monroe	Drinking Water, Fishing	4,59	NP	Miles		
Rocky Creek	Headwaters to the Ocmulgee River	Ocmulgee	Not Supporting	Bio F	6.7	4a	TMDL completed Bio F 2012.
GAR030701040811	Coffee	Fishing	4	NP	Miles		
Rocky Creek	Headwaters to Lake Jackson	Ocmulgee	Not Supporting	FC, Bio F	4.8	4a, 5	TMDL completed Bio F 2002 (revised 2007).
GAR030701030802	Jasper	Fishing	1,4	NP	Miles	2022	
Rocky Creek	Upstream Lake Wildwood	Ocmulgee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031404	Monroe, Bibb	Fishing	4	NP	Miles		
Rocky Creek	Lake Wildwood dam to Wolf Creek	Ocmulgee	Supporting		4.9	1	
GAR030701031412	Bibb	Fishing	1,4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rocky Creek	1 mi. u/s Rocky Creek Rd to Tobesofkee Creek, Macon	Ocmulgee	Not Supporting	FC	5.5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701031414	Bibb	Fishing	1	UR	Miles		
Rum Creek	Lake Spivey to Little Cotton Indian Creek	Ocmulgee	Supporting		4	1	TMDL completed FC 2012.
GAR030701030205	Henry	Fishing	42,78		Miles		
Rum Creek	Headwaters to Lake Juliette	Ocmulgee	Not Supporting	Bio F, FC	8.1	4a	TMDL completed Bio F 2002 (revised 2007) & FC 2007.
GAR030701031306	Monroe	Fishing	4,10	NP, M	Miles		
Rum Creek	Lake Juliette to Ocmulgee River	Ocmulgee	Supporting		4.1	1	
GAR030701031310	Monroe	Fishing	4		Miles		
Sabbath Creek	Tributary to Ocmulgee River	Ocmulgee	Supporting		4	1	
GAR030701031605	Bibb	Fishing	4		Miles		
Sand Branch	Tributary to Towaliga River	Ocmulgee	Supporting		2	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031106	Monroe	Fishing	4		Miles		
Sand Creek	Feagin Hill Creek to Walnut Creek	Ocmulgee	Supporting		7	1	
GAR030701031610	Jones	Fishing	4		Miles		
Sandy Run Creek	Headwaters to Bay Gall Creek	Ocmulgee	Not Supporting	DO	7	4a	TMDL completed DO 2007.
GAR030701040112	Peach, Houston	Fishing	9,10	UR	Miles		
Sandy Run Creek	Bay Gall Creek to Ocmulgee River	Ocmulgee	Not Supporting	Bio F, Cu	5	4a, 5	TMDLs completed DO (2007) & Cu (2007).
GAR030701040113	Houston	Fishing	1,2,4,10	UR, M	Miles	2025	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Savage Creek	Headwaters to Ocmulgee River	Ocmulgee	Supporting		19.5	1	
GAR030701040106	Twiggs	Fishing	4		Miles		
Scoggins Creek	Headwaters to the Ocmulgee River	Ocmulgee	Not Supporting	Bio F	2.8	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031308	Jones	Fishing	1,4	NP	Miles		
Scott Creek	Headwaters to Deer Run Lake	Ocmulgee	Supporting		1	1	
GAR030701030115	Rockdale	Fishing	23		Miles		
Shellstone Creek	U.S. Hwy. 23 to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2002.
GAR030701040104	Twiggs, Bleckley	Fishing	4	NP	Miles		
Shetley Creek	Headwaters to Bromolow Creek	Ocmulgee	Not Supporting	FC	2	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030319	Gwinnett	Fishing	1,10,18	UR	Miles		
Shoal Creek	Headwaters to Alcovy River, Lawrenceville	Ocmulgee	Not Supporting	FC	5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030704	Gwinnett	Fishing	1,18	UR	Miles		
Shoal Creek	Headwaters to South River	Ocmulgee	Not Supporting	FC, Bio F	7	4a	TMDLs completed FC 2002 (revised 2007) & Bio F 2007.
GAR030701030105	DeKalb	Fishing	1,4	UR	Miles		
Singleton Creek	Rollins Ranch Lake to Sweetwater Creek	Ocmulgee	Not Supporting	Bio F	2.2	5	
GAR030701030332	Gwinnett	Fishing	4	UR	Miles	2025	
Snapfinger Creek	Headwaters to South River	Ocmulgee	Not Supporting	FC, Bio M	18	4a	TMDLs completed FC 2002 (revised 2007), Bio M 2018.
GAR030701030106	DeKalb	Fishing	1,59	UR	Miles		
Snapping Shoals Creek	Almand Branch to South River	Ocmulgee	Not Supporting	FC, Bio F	10	4a	TMDL completed FC 2002 (revised 2007) & Bio F (2007). pH is in Category 3. More data is needed to confirm low pH observed in 2015.
GAR030701030603	Rockdale, Newton	Fishing	1,4	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
South Prong Creek	Headwaters to Big Creek	Ocmulgee	Supporting		14.6	1	
GAR030701040404	Dooly, Pulaski	Fishing	4		Miles		
South River	Headwaters to North Fork South River	Ocmulgee	Not Supporting	pH, FC, Bio F, Bio M, Fish Tissue (PCBs), Cd, Cu, Zn, Pb	3	4a, 5	TMDLs completed FC 2002 (revised 2007), Bio F 2007, Fish Tissue (PCBs) 2002 & Bio M 2018. The source of FC, Bio F, Bio M and Fish Tissue (PCBs) is UR. The source of pH, Cd, Cu, Zn and Pb is UR & I2.
GAR030701030119	Fulton	Fishing	1,4,19,43,59	UR, I2	Miles	2025	
South River	North Fork South River to Flakes Mill Road	Ocmulgee	Not Supporting	FC, Bio F, Bio M, Fish Tissue (PCBs)	13	4a	TMDLs completed FC 2002 (revised 2007), Bio F (2007), Fish Tissue (PCBs) 2002, Bio M (2018).
GAR030701030120	Fulton, DeKalb	Fishing	1,4,10,43,59	UR, M, CSO	Miles		
South River	Flakes Mill Road to Pole Bridge Creek	Ocmulgee	Not Supporting	FC, Fish Tissue (PCBs)	9	4a	TMDLs completed FC 2002 (revised 2007), Fish Tissue (PCBs) 2002. Source of FC is UR, CSO and M. Source of Fish TIssue (PCBs) is UR & CSO.
GAR030701030108	DeKalb	Fishing	1,10	UR, M, CSO	Miles		
South River	Pole Bridge Creek to Hwy 20	Ocmulgee	Not Supporting	FC, Fish Tissue (PCBs)	15	4a	TMDLs Completed FC 2002 (revised 2007), Fish Tissue (PCBs) 2002. The source for FC is UR, CSO and M and the source for Fish Tissue (PCBs) is UR & CSO.
GAR030701030113	Rockdale, Henry, DeKalb	Fishing	1,10	UR, M, CSO	Miles		
South River	Hwy 20 to Snapping Shoals Creek	Ocmulgee	Not Supporting	Fish Tissue (PCBs), FC	11	4a	TMDLs completed FC 2002 (revised 2007), Fish Tissue (PCBs) (2002).
GAR030701030604	Henry, Newton	Fishing	1,10	NP	Miles		
South RIver	Snapping Shoals Creek to Jackson Lake	Ocmulgee	Not Supporting	Fish Tissue (PCBs), FC	8.9	4a, 5	TMDL completed FC 2002 (revised 2007).
GAR030701030606	Newton, Henry, Butts	Fishing	1,10	NP, UR	Miles	2030	
South Shellstone Creek	Coley Creek to Magnolia Road, NW Cochran	Ocmulgee	Supporting		4.6	1	
GAR030701040107	Bleckley	Fishing	1		Miles		
Spring Branch	Tributary to Wise Creek	Ocmulgee	Supporting		1	1	
GAR030701031014	Jasper	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Stalking Head Creek	Headwaters to Falling Creek	Ocmulgee	Supporting		8.4	1	
GAR030701031311	Jones, Jasper	Fishing	4		Miles		
Standard Creek	GA Hwy 83 to the Towaliga River	Ocmulgee	Supporting		2	1	
GAR030701031212	Monroe	Fishing	4		Miles		
Stone Mountain Creek	Headwaters to Stone Mountain Lake	Ocmulgee	Not Supporting	FC	4	4a	TMDL completed FC 2002 (revised 2007) & Cu 2018.
GAR030701030320	DeKalb	Fishing	1,75	UR	Miles		
Stone Mountain Creek	Downstream Stone Mountain Lake	Ocmulgee	Supporting		5	1	
GAR030701030325	DeKalb	Fishing	15		Miles		
Strouds Creek	Headwaters (Social Circle) to the Alcovy River	Ocmulgee	Supporting		4.5	1	
GAR030701030707	Walton, Newton	Fishing	2		Miles		
Sturgeon Creek	Dickson Mill Creek to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2007. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701040804	Ben Hill	Fishing	1,4	NP	Miles		
Sugar Creek	Headwaters to the South River	Ocmulgee	Not Supporting	FC	8.5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030109	DeKalb	Fishing	1	UR	Miles		
Sugar Creek	Headwaters to Turnpike Creek	Ocmulgee	Supporting		38	1	
GAR030701050305	Dodge, Telfair	Fishing	1,10,55		Miles		
Sugar Creek	Turnpike Creek to Little Ocmulgee River	Ocmulgee	Not Supporting	Bio F, pH, FC	5	4a, 5	TMDLs completed pH (2002), FC (2007) & DO (2002). Bio F TMDL drafted 2021.
GAR030701050304	Telfair	Fishing	1,4,10,55	NP	Miles	2021	

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Swan Creek	Headwaters to Little Towaliga River	Ocmulgee	Supporting		4	1	TMDL completed Bio F 2018.
GAR030701031213	Lamar	Fishing	4		Miles		
Sweetwater Creek	Lee Daniel Creek to Yellow River	Ocmulgee	Not Supporting	FC	6	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030310	Gwinnett	Fishing	1,10,18	UR	Miles		
Swift Creek	Headwaters to Yellow River	Ocmulgee	Not Supporting	FC	5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030428	DeKalb	Fishing	1	UR	Miles		
Ten Mile Creek	~0.7 mi upstream GA Hwy 257 to Bluff Creek	Ocmulgee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2007.
GAR030701040506	Pulaski	Fishing	4	NP	Miles		
Third Branch	Tributary to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031309	Jones	Fishing	4	NP	Miles		
Tobesofkee Creek	Barnesville to Cole Creek	Ocmulgee	Not Supporting	Bio M, FC	8	4a	TMDLs completed Bio F 2002 (revised 2007), Bio M 2002 & FC 2007.
GAR030701031416	Lamar, Monroe	Fishing, Drinking Water	4,9,10	NP	Miles		
Tobesofkee Creek	Cole Creek to Todd Creek	Ocmulgee	Not Supporting	FC, Bio M, Bio F	8	4a, 5	TMDLs completed FC 2002 (revised 2007), Bio M 2002. Bio F TMDL drafted 2021.
GAR030701031415	Monroe	Drinking Water, Fishing	4,9,10	NP	Miles	2021	
Tobesofkee Creek	Todd Creek to Little Tobesofkee Creek	Ocmulgee	Not Supporting	Bio M	13	4a	TMDL completed Bio M 2002. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031419	Monroe	Fishing, Drinking Water	1,4,9	NP	Miles		
Tobesofkee Creek	Little Tobesofkee Creek to GA Hwy 74	Ocmulgee	Supporting		2.2	1	
GAR030701031423	Monroe, Bibb	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tobesofkee Creek	GA Hwy 74 to Lake Tobesofkee	Ocmulgee	Assessment Pending		1.1	2	The water is supporting its Fishing Use. Data are not available to assess the Recreation Use. E. coli is being placed into Category 3 until E. coli data can be collected and assessed.
GAR030701031424	Bibb	Fishing, Recreation	1		Miles		
Tobesofkee Creek	Lake Tobesofkee to Rocky Creek	Ocmulgee	Not Supporting	FC	13	4a	TMDL completed FC 2002 (revised 2007) & DO 2007.
GAR030701031417	Bibb	Fishing	1,10	UR	Miles		
Tobler Creek	Tributary to Ocmulgee River	Ocmulgee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031606	Monroe	Fishing	1,4	NP	Miles		
Todd Creek	Tributary to Tobesofkee River	Ocmulgee	Supporting		5	1	
GAR030701031406	Monroe	Fishing	4		Miles		
Tom George Creek	Headwaters to DeKalb/Rockdale County Line	Ocmulgee	Supporting		2	1	
GAR030701030429	DeKalb	Fishing	2		Miles		
Towaliga River	Thompson Creek to Indian Creek	Ocmulgee	Assessment Pending		10	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031113	Spalding, Butts, Henry	Drinking Water, Fishing	4		Miles		
Towaliga River	Indian Creek to High Falls Lake	Ocmulgee	Not Supporting	pH, FC	7	4a, 5	TMDL completed FC 2007.
GAR030701031114	Butts	Drinking Water, Fishing	1,4	NP	Miles	2025	
Towaliga River	High Falls Lake to Ocmulgee River	Ocmulgee	Not Supporting	pH, FC	21.2	4a, 5	TMDL completed FC 2018.
GAR030701031216	Butts, Monroe	Fishing	1	NP	Miles	2025	
Town Branch	Headwaters (Jackson) to Aboothlacoosta Creek	Ocmulgee	Not Supporting	Bio F, FC	3.6	4a	TMDLs completed Bio F 2002 (revised 2007), FC 2002 (revised 2007).
GAR030701031024	Butts	Fishing	1,4,10	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Town Creek	Headwaters to Rum Creek	Ocmulgee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031314	Monroe	Fishing	4	NP, M	Miles		
Town Creek	Headwaters to the Ocmulgee River	Ocmulgee	Assessment Pending		5.9	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701031611	Jones	Drinking Water, Fishing	4		Miles		
Tributary to Big Indian Creek	Headwaters to Big Indian Creek	Ocmulgee	Assessment Pending		5	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030701040212	Macon, Houston, Peach	Fishing	59		Miles		
Tributary to Bromolow Creek	Headwaters to Bromolow Creek	Ocmulgee	Supporting		3.6	1	
GAR030701030330	Gwinnett	Fishing	4		Miles		
Tributary to Doolittle Creek	Headwaters to Doolittle Creek	Ocmulgee	Assessment Pending		1	3	Limited Data from EPD's Hazardous Waste Branch indicates that tetrachloroethylene may be present. More data needed for assessment.
GAR030701030118	DeKalb	Fishing	56		Miles		
Tributary to Gum Branch	Headwaters to Gum Branch	Ocmulgee	Not Supporting	Bio M	4	4a	TMDL completed Bio M 2018.
GAR030701031512	Bibb	Fishing	59	NP	Miles		
Tributary to Hurricane Creek	Headwaters to Hurricane Creek	Ocmulgee	Not Supporting	FC	3.2	5	EPD wants to collect more data for pH before an assessment is made as to whether the pH criteria is being met.
GAR030701031317	Jones	Fishing	1	NP	Miles	2022	
Tributary to Jackson Creek	Headwaters to Jackson Creek	Ocmulgee	Supporting		1	1	
GAR030701030329	Gwinnett	Fishing	56		Miles		
Tributary to Little Deer Creek	Headwaters to Little Deer Creek	Ocmulgee	Supporting		1	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031312	Monroe	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Little Haynes Creek	Headwaters to Little Haynes Creek	Ocmulgee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2007.
GAR030701030436	Walton	Fishing	4	NP	Miles		
Tributary to Palm Creek	0.7 miles upstream Brooks Road to Palm Creek	Ocmulgee	Assessment Pending		2	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701030718	Gwinnett	Fishing	1		Miles		
Tributary to Red Bluff Creek	Headwaters to Red Bluff Creek	Ocmulgee	Assessment Pending		4	3	More data is needed before this water is assessed. Data was collected from Station RV_05_2827 from January - May 2016 and then the stream was dry the rest of the year.
GAR030701040814	Ben Hill	Fishing	1		Miles		
Tributary to Thompson Creek	Headwaters to Thompson Creek	Ocmulgee	Not Supporting	FC	1	5	
GAR030701031116	Henry	Fishing	1	NP, UR	Miles	2022	
Tributary to Tobesofkee Creek	Headwaters to Tobesofkee Creek (Barnesville)	Ocmulgee	Not Supporting	Bio F	2	4a	TMDLs completed Bio F 2002 (revised 2007), Tox 2002.
GAR030701031407	Lamar	Fishing	4	NP, I1	Miles		
Tributary to Walnut Creek	Headwaters to Walnut Creek	Ocmulgee	Supporting		2	1	
GAR030701031618	Jones	Fishing	1		Miles		
Tributary to Yellow Water Creek	Tributary 0.5 miles upstream Moore Road to Yellow Water Creek	Ocmulgee	Supporting		1	1	
GAR030701031028	Butts	Fishing	1		Miles		
Troublesome Creek	Spalding County	Ocmulgee	Supporting		5	1	
GAR030701031107	Spalding	Fishing	4		Miles		

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Turkey Creek	Headwaters to Yellow River	Ocmulgee	Not Supporting	FC	4	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030321	Gwinnett	Fishing	1,10,18	UR	Miles		
Turnpike Creek	Hwy 280 to Sugar Creek	Ocmulgee	Not Supporting	Bio F, FC	24	4a, 5	TMDLs completed FC 2002 (revised 2007), pH 2002 DO 2002. Bio F TMDL drafted 2021.
GAR030701050303	Telfair	Fishing	4,10	NP	Miles	2021	
Tussahaw Branch (formerly known as Tributary to Tussahaw Creek)	Headwaters to Tussahaw Creek	Ocmulgee	Supporting		4.7	1	TMDL completed Bio F 2018.
GAR030701030907	Henry	Fishing	4		Miles		
Tussahaw Creek	Wolf Creek to Lake Jackson	Ocmulgee	Not Supporting	FC, Bio F	6	4a	TMDL completed FC 2002 (revised 2007) & Bio F 2018.
GAR030701030901	Butts	Fishing, Drinking Water	1,4,10	NP	Miles		
Upton Creek	Headwaters to Big Cotton Indian Creek	Ocmulgee	Not Supporting	FC	3.1	4a	TMDL completed FC 2012.
GAR030701030209	Clayton	Fishing	42	NP, UR	Miles		
Walnut Creek	Downstream Hwy 42	Ocmulgee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701031503	Crawford	Fishing	4	NP	Miles		
Walnut Creek	Headwaters to Ocmulgee River	Ocmulgee	Not Supporting	Bio F, FC	20	4a	TMDLs completed Bio F 2002 (revised 2007), FC 2002 (revised 2007).
GAR030701031607	Jones, Bibb	Fishing	1,4,10	UR	Miles		
Walnut Creek	Downstream McDonough Walnut Creek WPCP	Ocmulgee	Not Supporting	FC	2	4a	TMDL completed FC 2018.
GAR030701030605	Henry	Fishing	1,2	NP, UR	Miles		
Walnut Creek	Nails Creek to the South River	Ocmulgee	Supporting		3	1	
GAR030701030609	Henry	Fishing	1		Miles		

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Watson Creek	Headwaters to Yellow River	Ocmulgee	Not Supporting	FC	3	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030322	Gwinnett	Fishing	1,10,18	UR	Miles		
White Creek	Headwaters to Phinazee Creek	Ocmulgee	Supporting		4	1	TMDL completed Bio F (2002 & 2007).
GAR030701031209	Lamar, Monroe	Fishing	4		Miles		
Whitewater Creek	Headwaters to Echeconnee Creek	Ocmulgee	Supporting		5.3	1	
GAR030701031510	Crawford	Fishing	4		Miles		
Wildcat Creek	Headwaters to South River	Ocmulgee	Supporting		7	1	
GAR030701030611	Newton	Fishing	4		Miles		
Wise Creek	Headwaters to the Ocmulgee River	Ocmulgee	Not Supporting	Bio F, FC	7	4a	TMDLs completed Bio F 2002 (revised 2007), FC 2002 (revised 2007).
GAR030701031015	Jasper	Fishing	1,4,10	NP	Miles		
Wolf Creek	Tucker Road to Rocky Creek	Ocmulgee	Supporting		2	1	
GAR030701031411	Bibb	Fishing	4		Miles		
Wolf Creek	Jones Lake to the Yellow River	Ocmulgee	Not Supporting	Bio F	1.3	5	
GAR030701030331	Gwinnett	Fishing	4	UR	Miles	2025	
Wolf Creek	Headwaters to Little Cotton Indian Creek	Ocmulgee	Not Supporting	Bio F	4.2	4a	TMDL completed Bio F 2018.
GAR030701030215	Henry	Fishing	4	UR	Miles		
Wood Creek	Headwaters to tributary 0.2 miles downstream of Ga Hwy 83	Ocmulgee	Supporting		3.2	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701031508	Lamar, Monroe	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Wood Creek	Tributary 0.2 miles downstream GA 83 to Echeconnee Creek	Ocmulgee	Supporting		4.9	1	
GAR030701031507	Monroe	Fishing	4		Miles		
Wrights Creek	Headwaters to the Alcovy River	Ocmulgee	Supporting		4.6	1	
GAR030701030808	Newton	Fishing	4		Miles		
Yellow River	Headwaters to Harris Lake	Ocmulgee	Not Supporting	Bio F, FC	3	4a, 5	TMDL completed FC 2007.
GAR030701030327	Gwinnett	Fishing	1,4,9,18	UR	Miles	2025	
Yellow River	Harris Lake to Pew Creek	Ocmulgee	Not Supporting	FC	7	4a	TMDL completed FC 2007.
GAR030701030328	Gwinnett	Fishing	1,18	UR	Miles		
Yellow River	Sweetwater Creek to Centerville Creek	Ocmulgee	Supporting		15	1	TMDL completed FC 2002 (revised 2007)
GAR030701030311	Gwinnett	Fishing	1,18		Miles		
Yellow River	Centerville Creek to Hammock Creek	Ocmulgee	Not Supporting	FC, Cu	8	4a	TMDL completed FC 2007 & Cu 2018.
GAR030701030433	Gwinnett, DeKalb, Rockdale	Fishing	1,18	UR	Miles		
Yellow River	Hammock Creek to Big Haynes Creek	Ocmulgee	Not Supporting	FC	9	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030432	Rockdale	Drinking Water, Fishing	1	UR	Miles		
Yellow River	Big Haynes Creek to Jackson Lake	Ocmulgee	Not Supporting	FC	24.6	4a	TMDL completed FC 2002 (revised 2007).
GAR030701030518	Newton	Fishing, Drinking Water	1,10	UR	Miles		
Yellow Water Creek	1 mile d/s Stark Road (Rd. S763), Jackson to Ocmulgee RIver	Ocmulgee	Supporting		7	1	TMDL completed FC 2002.
GAR030701031016	Butts	Fishing	1		Miles		

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Allen Creek	Monroe Drive to Banigan Branch, Gainesville	Oconee	Not Supporting	FC	10.4	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010104	Hall, Jackson	Fishing	1,20	UR	Miles		
Allen Creek	1 mile downstream Georgia Hwy 11 to Middle Oconee River	Oconee	Not Supporting	FC	8	4a	TMDL completed FC 2007.
GAR030701010116	Jackson	Fishing	1,4,10	NP	Miles		
Alligator Creek	Headwaters to Ugly Creek	Oconee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701020601	Twiggs	Fishing	4	NP	Miles		
Anne Court Branch	Headwaters to Middle Oconee River, Athens	Oconee	Supporting		0.8	1	TMDL completed FC 1998.
GAR030701010301	Clarke	Fishing	10		Miles		
Apalachee River	Headwaters to unnamed tributary 1500 ft upstream from Gwinnett/Barrow County line.	Oconee	Not Supporting	FC	6.4	4a	TMDL completed FC 2007.
GAR030701010803	Gwinnett	Fishing	4,18	UR	Miles		
Apalachee River	Unnamed tributary 1500 ft upstream Gwinnett/Barrow County line to Williamson Creek	Oconee	Supporting		8.7	1	
GAR030701010802	Gwinnett, Barrow, Walton	Fishing	18		Miles		
Apalachee River	Williamson Creek to Marburg Creek	Oconee	Not Supporting	pH, FC	7	4a, 5	TMDL completed FC 2002 (revised 2007).
GAR030701010808	Barrow, Walton	Fishing	1,10	NP	Miles	2025	
Apalachee River	Marburg Creek to Shoal Creek	Oconee	Not Supporting	FC	3.5	4a	TMDLs completed FC 2002 (revised 2007), Fish Tissue (Mercury) 2002.
GAR030701010815	Walton, Oconee	Fishing	1	NP	Miles		

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Apalachee River	Shoal Creek to Freeman Creek	Oconee	Not Supporting	FC	18.5	4a	TMDLs completed FC 2002 (revised 2007), Fish Tissue (Mercury) (2002).
GAR030701011013	Walton, Oconee, Morgan	Fishing, Drinking Water	1	NP	Miles		
Apalachee River	Freeman Creek to Lake Oconee	Oconee	Not Supporting	pH, FC	13.9	4a, 5	TMDLs completed FC 2002 (revised 2007), Fish Tissue (Mercury) (2002).
GAR030701011014	Morgan, Greene, Oconee	Fishing	1,4	NP	Miles	2025	
Barber Creek	Small pond about 0.5 miles upstream Bethlehem Road to Parker Branch	Oconee	Not Supporting	FC	13.3	4a	TMDL completed FC 2012. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010319	Barrow, Oconee	Fishing, Drinking Water	1,4,10	NP, UR	Miles		
Barber Creek	Parker Branch to McNutt Creek	Oconee	Not Supporting	FC	4.9	4a	TMDL completed FC 2012. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010320	Oconee	Fishing	1,10	NP, UR	Miles		
Barrow Creek	Lake George to Big Creek	Oconee	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2017.
GAR030701010606	Oglethorpe	Fishing	1,4	NP	Miles		
Bay Branch	Tributary 1.1 miles upstream Old Coplan Road to Lake Sinclair	Oconee	Supporting		1.5	1	
GAR030701011805	Putnam	Fishing	4		Miles		

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Bear Creek (formerly Bear Creek/Big Bear Creek)	Headwaters to Bear Creek Reservoir	Oconee	Assessment Pending		4.9	2	The water is supporting its Fishing Use. There are not data available to assess the Drinking Water Use.
GAR030701010314	Barrow, Jackson	Drinking Water, Fishing	4		Miles		
Beaverdam Creek	Putnam County	Oconee	Supporting		2	1	
GAR030701011602	Putnam	Fishing	4		Miles		
Beaverdam Creek	Headwaters to Big Sandy Creek	Oconee	Not Supporting	Bio F	9	5	Bio F TMDL drafted 2021.
GAR030701010910	Morgan	Fishing	4,59	NP	Miles	2021	
Beaverdam Creek	Oliver Creek to Lake Oconee, S. of Greensboro	Oconee	Not Supporting	FC	4.2	4a	TMDL completed FC 2002 (revised 2007)
GAR030701011103	Greene	Fishing	1,10	NP	Miles		
Beaverdam Creek	Headwaters to tributary to Beaverdam Creek 300 feet downstream of Log Cabin Creek	Oconee	Supporting		1	1	
GAR030701011213	Hancock	Fishing	1,4		Miles		
Beaverdam Creek	Tributary 300 feet downstream of Log Cabin Rd to GA Hwy 15	Oconee	Supporting		4.2	1	
GAR030701011201	Hancock	Fishing	4		Miles		
Beaverdam Creek	Hancock County	Oconee	Supporting		4	1	
GAR030701011203	Hancock	Fishing	4		Miles		
Big Cedar Creek	Hog Creek to Lake Sinclair	Oconee	Not Supporting	FC	11	4a	TMDL completed FC 2002 (revised 2007).
GAR030701011701	Jones, Putnam, Baldwin	Fishing	1,10,36	NP	Miles		
Big Creek	Moss Creek to Oconee River	Oconee	Supporting		5	1	
GAR030701010607	Oglethorpe	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Creek and a tributary (water previously known as Wolf Creek)	Polands Lake to Wolf Creek (Gray)	Oconee	Supporting		3	1	
GAR030701020508	Jones	Fishing	4		Miles		
Big Indian Creek	I-20 to Little Indian Creek	Oconee	Not Supporting	FC	11	4a	TMDL completed FC 2002.
GAR030701011405	Morgan	Fishing	1	NP	Miles		
Big Indian Creek	Little Indian Creek to Little River	Oconee	Supporting		7	1	
GAR030701011406	Morgan, Putnam	Fishing	1,36		Miles		
Big Sandy Creek	Alligator Creek to Clear Creek	Oconee	Supporting		8	1	
GAR030701020607	Twiggs, Wilkinson	Fishing	1		Miles		
Big Sandy Creek	Clear Creek to Porter Creek	Oconee	Supporting		6.5	1	
GAR030701020604	Wilkinson	Fishing	4		Miles		
Big Sandy Creek	Porter Creek to Oconee River	Oconee	Not Supporting	FC	14	4a	TMDL completed FC 2002 (revised 2007).
GAR030701020703	Wilkinson, Laurens	Fishing	1,10	NP	Miles		
Big Sandy Creek	Headwaters to Little Sandy Creek (near Good Hope)	Oconee	Not Supporting	FC	10	4a	TMDL completed FC 2007.
GAR030701010907	Morgan, Walton	Fishing	10,59	NP	Miles		
Big Sandy Creek	Little Sandy Creek to Little Creek	Oconee	Supporting		4	1	
GAR030701010913	Morgan	Fishing	4		Miles		
Big Sandy Creek	Little Sandy Creek (near Madison) to Hard Labor Creek	Oconee	Not Supporting	FC	6	4a	TMDL completed FC 2007.
GAR030701010908	Morgan	Fishing	10	NP	Miles		

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Big Sandy Creek (formerly Sandy Creek)	Headwaters to Harrison's Lake/Little Sandy Creek	Oconee	Not Supporting	Bio F	6.4	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701020603	Jones, Twiggs	Fishing	4	NP	Miles		
Black Spring Branch	Baldwin County	Oconee	Supporting		4	1	
GAR030701020101	Baldwin	Fishing	4		Miles		
Bluewater Creek	Headwaters to Reedy Springs Branch	Oconee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2012.
GAR030701021106	Laurens	Fishing	1,4	NP, UR	Miles		
Bluff Creek	Downstream Wiggins Road to Oconee River	Oconee	Not Supporting	DO, pH	4	4a	TMDLs completed DO (2002), pH (2002) & FC (2007).
GAR030701020201	Washington	Fishing	1,10	NP	Miles		
Bottoms Branch	Tributary 5 to North Walnut Creek, Gainesville	Oconee	Supporting		1	1	TMDL completed DO (2002).
GAR030701010111	Hall	Fishing	20,22		Miles		
Bowden Creek	Unnamed tributary at I-20 to Beaverdam Creek	Oconee	Not Supporting	Bio F	4	5	Bio F TMDL drafted 2021.
GAR030701011108	Greene	Fishing	4	NP, I2	Miles	2021	
Briar Creek	Headwaters to Hard Labor Creek	Oconee	Supporting		4	1	TMDL completed Bio F 2007.
GAR030701010909	Morgan	Fishing	1,4		Miles		
Brooklyn Creek	Headwaters to Middle Oconee River, Athens	Oconee	Not Supporting	FC	2	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010302	Clarke	Fishing	1,10,82	UR	Miles		
Bruce Creek	Unnamed tributary 0.7 miles downstream White Plains-Veazey Road to Pierce Creek	Oconee	Supporting		4	1	
GAR030701011211	Greene	Fishing	4		Miles		

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Buck Creek	Headwaters to the Oconee River	Oconee	Supporting		6.5	1	
GAR030701020104	Baldwin	Fishing	4		Miles		
Buckeye Creek	Fords Creek to Kellams Creek	Oconee	Not Supporting	Bio F	5	5	Bio F TMDL drafted 2021.
GAR030701020802	Johnson, Laurens	Fishing	4	NP	Miles	2021	
Buffalo Creek	St. Road 787 to Swift Creek	Oconee	Supporting		9	1	
GAR030701020302	Hancock	Fishing	1,4		Miles		
Buffalo Creek	Keg Creek to Oconee River	Oconee	Not Supporting	FC	10	4a	TMDLs completed pH (2002), Zn (2002) & FC (2007).
GAR030701020405	Washington	Fishing	1,4,10	NP	Miles		
Calls Creek	Headwaters to Lampkin Branch	Oconee	Not Supporting	FC	2.7	5	
GAR030701010317	Oconee	Fishing	1	NP	Miles	2022	
Calls Creek	Lumpkin Branch (aka Lampkin Branch) to Middle Oconee River	Oconee	Not Supporting	FC	4	4a	TMDL completed FC 2007.
GAR030701010311	Oconee	Fishing	4,10	UR	Miles		
Camp Creek	Headwaters to Little Camp Creek	Oconee	Supporting		7.6	1	
GAR030701020105	Baldwin	Fishing	4		Miles		
Campbell Creek	Headwaters to the Little River	Oconee	Supporting		5	1	
GAR030701011408	Morgan	Fishing	4		Miles		
Candler Creek (formerly Chandler Creek)	Headwaters to North Oconee River	Oconee	Not Supporting	FC	11	4a	TMDL completed FC (2007).
GAR030701010404	Hall, Jackson	Fishing	1,4,10,59	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cane Creek	Tributary 0.25 miles upstream Mary Collier Rd to Crooked Creek	Oconee	Assessment Pending		2	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010518	Jackson	Fishing	1,4		Miles		
Carr Creek	Headwaters to North Oconee River, Athens	Oconee	Not Supporting	pH, Bio F, FC, Bio M	2	4a	TMDLs completed Bio F & M (2002 & 2007), FC (2002 & 2007), pH (2002). Sources for pH includes I2 along with I1 and UR. Sources for other pollutants just I1 and UR.
GAR030701010501	Clarke	Fishing	1,4,10,82	UR, I1, I2	Miles		
Carters Mill Creek	Headwaters to Keg Creek	Oconee	Not Supporting	Bio F	6.3	4a	TMDL completed Bio F 2002.
GAR030701020401	Washington	Fishing	4	NP	Miles		
Cedar Creek	Headwaters to Oconee River, Athens	Oconee	Not Supporting	Bio F, FC	4.9	4a, 5	TMDL completed FC 2002 (revised 2007). Bio F TMDL drafted 2021.
GAR030701010601	Clarke	Fishing	1,4,10,82	UR	Miles	2021	
Cedar Creek	Pond 1.3 miles upstream Joe Chandler Road to the North Oconee River	Oconee	Assessment Pending		3	2	DO is in Category 3. Observed low DO's at the site may have been a result of low flow due to a blocked culvert. More information is needed before making a listing decision. The water is supporting its Drinking Water Use, but it is not known if it is supporting its Fishing use.
GAR030701010410	Hall	Drinking Water, Fishing	1		Miles		
Cedar Creek	Headwaters to Maiden Creek	Oconee	Not Supporting	Bio F	11	4a	TMDL completed Bio F 2007.
GAR030701020705	Wilkinson	Fishing	4,59	NP	Miles		
Cedar Creek	Headwaters to King Branch	Oconee	Supporting		5	1	
GAR030701011702	Jasper	Fishing	4		Miles		
Cedar Creek	King Branch to Big Cedar Creek	Oconee	Not Supporting	Bio F, FC	15.7	4a, 5	TMDL completed FC (2007). Bio F TMDL drafted 2021.
GAR030701011705	Jasper, Jones	Fishing	1,4,36	NP	Miles	2021	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Cedar Creek	Headwaters to Winder Reservoir	Oconee	Not Supporting	FC	4	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010205	Barrow	Fishing	1,9,10	NP	Miles		
Cedar Creek	Winder Reservoir to Mulberry River, Winder	Oconee	Supporting		4	1	TMDL completed Pb 2002.
GAR030701010203	Barrow	Fishing	1,4		Miles		
Cloverhurst Branch	Headwaters to Tanyard Branch (Athens)	Oconee	Not Supporting	FC	2	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010512	Clarke	Fishing	2,82	UR	Miles		
Commissioner Creek	Jones County	Oconee	Supporting		9	1	
GAR030701020505	Jones	Fishing	4		Miles		
Commissioner Creek	Beaver Creek to Little Commissioner Creek	Oconee	Supporting		5	1	
GAR030701020510	Wilkinson	Fishing	1,4		Miles		
Commissioner Creek	Little Commissioner Creek to Upstream Oconee River	Oconee	Not Supporting	Zn, pH	16	4a	TMDLs completed pH (2002), Zn (2018). Cause for pH (NP). Cause for Zn (NP, I2)
GAR030701020501	Wilkinson	Fishing	10	NP, I2	Miles		
Copeland Creek	Headwaters to Lundy Creek	Oconee	Supporting		6.5	1	
GAR030701011204	Hancock	Fishing	4,59		Miles		
Crooked Creek	Headwaters to Commissioner Creek	Oconee	Not Supporting	Bio F	5.9	4a	TMDL completed Bio F 2007.
GAR030701020509	Jones	Fishing	4	NP	Miles		
Crooked Creek	Headwaters to Turkey Creek	Oconee	Not Supporting	Bio F	3.3	4a	TMDL completed Bio F 2007.
GAR030701021105	Laurens	Fishing	4	NP	Miles		
Crooked Creek	Bleckley County	Oconee	Supporting		3	1	
GAR030701021002	Bleckley	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Crooked Creek	Tanyard Branch to Bryant Branch	Oconee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701011810	Putnam	Fishing	1,4	NP	Miles		
Crooked Creek	Bryant Branch to Rush Creek	Oconee	Supporting		6	1	TMDL completed Bio F 2002 (revised 2007).
GAR030701011811	Putnam	Fishing	1,4		Miles		
Curry Creek	Headwaters to Little Curry Creek	Oconee	Assessment Pending		14	2	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH. The water is supporting its Drinking Water Use, but the Fishing Use is unassessed due to the pH issue.
GAR030701010408	Jackson	Drinking Water, Fishing	1,4		Miles		
Cypress Creek	Little Cypress Creek to Oconee River	Oconee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2007.
GAR030701021303	Montgomery	Fishing	4	NP	Miles		
Deaton Creek	Headwaters to the Mulberry River	Oconee	Supporting		5	1	
GAR030701010212	Hall	Fishing	1,4		Miles		
Deep Creek	Hodges Pond to Washington/Johnson County Line	Oconee	Supporting		5	1	
GAR030701020801	Washington	Fishing	4		Miles		
Drowning Creek	Headwaters to the Apalachee River	Oconee	Supporting		4	1	
GAR030701010811	Gwinnett	Fishing	4		Miles		
E. T. Creek	Headwaters to North Walnut Creek, Gainesville	Oconee	Not Supporting	FC	1	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010105	Hall	Fishing	1,20	UR	Miles		

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East Fork Trail Creek	Headwaters to West Fork Trail Creek, Athens	Oconee	Not Supporting	FC	3.7	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010511	Clarke	Fishing	1,63,82	UR	Miles		
East Sandy Creek	Long Branch to Sandy Creek	Oconee	Not Supporting	pH	4	5	
GAR030701010516	Madison, Clarke	Fishing	1,4	NP	Miles	2025	
Falling Creek	Headwaters to the Oconee River	Oconee	Not Supporting	Bio F	9	4a	TMDL completed Bio F 2017.
GAR030701010605	Oglethorpe	Fishing	1,4	NP	Miles		
Fishing Creek	Tributary to Oconee River	Oconee	Supporting		12	1	
GAR030701020106	Baldwin	Fishing	4		Miles		
Fishing Creek	Pond at headwaters to McWhorter Creek	Oconee	Not Supporting	Bio F	6	5	Bio F TMDL drafted 2021.
GAR030701010708	Oglethorpe, Greene	Fishing	1,4	NP	Miles	2021	
Fishing Creek	McWhorter Creek to Lake Oconee	Oconee	Not Supporting	FC	3.8	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010701	Greene	Fishing	1,10	NP	Miles		
Ford Creek	Hancock County	Oconee	Supporting		2	1	
GAR030701011205	Hancock	Fishing	4		Miles		
Freeman Creek	Headwaters to Apalachee River	Oconee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2007.
GAR030701011008	Oconee	Fishing	4	NP	Miles		
Gap Creek	Jasper County	Oconee	Supporting		3	1	
GAR030701011404	Jasper	Fishing	4		Miles		
Glady Creek	Putnam County	Oconee	Supporting		3	1	
GAR030701011505	Putnam	Fishing	4,36		Miles		

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Glady Creek	Marshal Creek to Cedar Creek	Oconee	Supporting		5	1	
GAR030701011712	Jones	Fishing	1		Miles		
Greenbrier Creek	Salem Scull Shoals Road to Lake Oconee	Oconee	Not Supporting	Bio F	8	5	TMDL completed FC 1998. Bio F TMDL drafted 2021.
GAR030701010704	Oconee, Greene	Fishing	1,4,28	NP	Miles	2021	
Hard Labor Creek	Big Sandy Creek to Apalachee River	Oconee	Supporting		4	1	
GAR030701010906	Morgan	Fishing	1,28		Miles		
Hardeman Creek	Pond 0.2 miles upstream Berea Road to Sandy Creek	Oconee	Assessment Pending		3	3	TMDL completed Bio F 2007. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010520	Jackson	Fishing	1,4		Miles		
Harris Creek	Headwaters to the Oconee River	Oconee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2017.
GAR030701010707	Greene	Fishing	4	NP	Miles		
Hitchcock Branch	Headwaters to Murder Creek	Oconee	Supporting		3.7	1	
GAR030701011603	Putnam	Fishing	4		Miles		
Hog Creek	Headwaters to Big Cedar Creek	Oconee	Supporting		8.3	1	
GAR030701011706	Jones	Fishing	4		Miles		
Horse Branch	Headwaters to North Sugar Creek	Oconee	Not Supporting	Bio F	4	5	Bio F TMDL drafted 2021.
GAR030701011314	Morgan	Fishing	1,4	NP, UR	Miles	2021	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hunger and Hardship Creek	Headwaters to Strawberry Creek	Oconee	Supporting		6	1	
GAR030701020903	Laurens	Fishing	4		Miles		
Hunnicutt Creek (aka Mitchell Bridge Branch)	Headwaters to Middle Oconee River, Athens	Oconee	Not Supporting	FC	2.2	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010304	Clarke	Fishing	1,63,82	UR	Miles		
Indian Creek	Headwaters to Mulberry River	Oconee	Assessment Pending		6.8	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR030701010210	Jackson, Barrow	Fishing	1,59		Miles		
Indian Creek	Headwaters to Jacks Creek	Oconee	Assessment Pending		5	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701011011	Walton	Fishing	1,4		Miles		
Jacks Creek	Monroe to Grubby Creek/ D/S abandoned Monroe Jacks Creek Pond	Oconee	Assessment Pending		3	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701011005	Walton	Drinking Water, Fishing	1		Miles		
Jacks Creek	Grubby Creek to Indian Creek	Oconee	Not Supporting	FC, pH	9	4a, 5	TMDL completed FC 2012.
GAR030701011007	Walton	Fishing	1,10	NP	Miles	2025	
Jenkins Branch	Tributary 1.3 miles upstream Rockville Road to Lake Sinclair	Oconee	Supporting		1.9	1	
GAR030701011806	Putnam	Fishing	4		Miles		
Keg Creek	Little Keg Creek to Buffalo Creek	Oconee	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2007.
GAR030701020410	Washington	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Kimbro Creek	Headwaters to Hightower Creek	Oconee	Not Supporting	Bio F, FC	5.3	5	The TMDL for Bio F was drafted in 2021 and the TMDL for FC is scheduled to be drafted in 2023.
GAR030701011210	Greene	Fishing	1,4	NP	Miles	2021, 2022	
Kingswood Branch	Tributary to McNutt Creek, Athens	Oconee	Not Supporting	FC	0.8	4a	TMDLs completed FC 1998 (revised 2007), pH (2002).
GAR030701010306	Clarke	Fishing	1,2,10,63,82	UR	Miles		
Lamars Creek	Headwaters to Buffalo Creek	Oconee	Not Supporting	Bio F	8.6	4a	TMDL completed Bio F 2007.
GAR030701020407	Washington	Fishing	4	NP	Miles		
Lane Creek	Pond 0.6 miles upstream of Snows Mill Road to pond 0.9 miles downstream of Lane Creek Road	Oconee	Not Supporting	Bio F	2	5	Bio F TMDL was drafted 2021.
GAR030701011010	Oconee	Fishing	4	NP	Miles	2021	
Lick Creek	Denham Branch to Glade Branch at Lake Oconee	Oconee	Supporting		2.9	1	
GAR030701011310	Putnam	Fishing	4		Miles		
Limestone Creek	Kings Pond/Political Pond at Kaolin Road to Keg Creek	Oconee	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701020402	Washington	Fishing	4	NP, I1, I2	Miles		
Limestone Creek	Pond 0.5 miles upstream E Church Street to Mount Vernon WPCP	Oconee	Supporting		2	1	
GAR030701021406	Montgomery	Fishing	1		Miles		
Limestone Creek	Mount Vernon to Oconee River	Oconee	Not Supporting	FC, Bio F	2	4a	TMDL completed Bio F 2007 & FC 2017. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030701021404	Montgomery	Fishing	1,4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Bear Creek	Headwaters to Bear Creek	Oconee	Not Supporting	FC	6.3	5	
GAR030701010318	Barrow, Oconee	Fishing	1	NP	Miles	2022	
Little Buffalo Creek	Tributary 0.5 miles upstream Linton Road to Buffalo Creek	Oconee	Supporting		4.6	1	
GAR030701020303	Hancock	Fishing	4		Miles		
Little Camp Creek	Tributary to Camp Creek	Oconee	Supporting		5.6	1	
GAR030701020107	Baldwin	Fishing	4		Miles		
Little Cedar Creek	Headwaters to Lake Sinclair	Oconee	Supporting		10.8	1	
GAR030701011707	Jones, Baldwin	Fishing	4		Miles		
Little Commissioner Creek	Ga. Hwy. 18 to Commissioner Creek	Oconee	Not Supporting	Bio F, FC, Cd, Zn	11.2	4a	TMDLs completed Bio F 2002 (revised 2007), FC 2002 (revised 2007), Zn (2018) & Cd (2018). Cause for Cd & Zn (I2, NP). Sources for FC and Bio F (I1, I2, NP).
GAR030701020503	Wilkinson	Fishing	4,10	NP, I1, I2	Miles		
Little Creek	Headwaters to Richland Creek	Oconee	Not Supporting	Bio F	5.4	4a	TMDL completed Bio F 2007.
GAR030701011105	Greene	Fishing	4	NP	Miles		
Little Creek	Headwaters to Town Creek	Oconee	Supporting		4.3	1	
GAR030701020204	Hancock	Fishing	4		Miles		
Little Creek	Jones County	Oconee	Supporting		3	1	
GAR030701020506	Jones	Fishing	4		Miles		
Little Creek	Headwaters to Big Sandy Creek	Oconee	Not Supporting	Bio F	5	5	The Bio F TMDL was drafted 2021.
GAR030701010912	Morgan	Fishing	4	NP	Miles	2021	
Little Fishing Creek	Baldwin County	Oconee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701020102	Baldwin	Fishing	4,56	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Glady Creek	Rock Eagle Lake to Glady Creek	Oconee	Supporting		3	1	
GAR030701011507	Putnam	Fishing	1,36		Miles		
Little Indian Creek	Headwaters to Fourmile Branch	Oconee	Supporting		7	1	
GAR030701011409	Morgan	Fishing	4		Miles		
Little Keg Creek	Tributary 1 mile upstream Mt Zion Road to Keg Creek	Oconee	Supporting		4.2	1	
GAR030701020408	Washington	Fishing	4		Miles		
Little Mulberry River	Headwaters to Mulberry River	Oconee	Supporting		11	1	TMDL completed FC (2007).
GAR030701010206	Gwinnett, Barrow	Fishing	1,4,10,18		Miles		
Little Red Bluff Creek	Headwaters to Red Bluff Creek	Oconee	Supporting		4	1	
GAR030701021204	Treutlen	Fishing	4		Miles		
Little River	Headwaters to I-20, Social Circle	Oconee	Not Supporting	Bio F, FC	3.1	4a, 5	TMDL completed FC 2002 (revised 2007). The Bio F TMDL was drafted 2021.
GAR030701011410	Walton, Newton	Fishing	1,4	UR	Miles	2021	
Little River	I-20 to Nelson Creek	Oconee	Not Supporting	FC	1	4a	TMDL completed FC 2002 (revised 2007).
GAR030701011411	Newton	Fishing	1,4	UR	Miles		
Little River	Shoal Creek to Gap Creek	Oconee	Not Supporting	FC	14	4a	TMDL completed FC 2002 (revised 2007)
GAR030701011401	Morgan, Putnam	Fishing	1,10	NP	Miles		
Little River	Gap Creek to Big Indian Creek	Oconee	Not Supporting	FC	5	4a	TMDL completed FC (2007).
GAR030701011407	Putnam	Fishing	36	UR	Miles		

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Little River	Big Indian Creek to Glady Creek	Oconee	Not Supporting	Bio M	5	4a	TMDL completed Bio M (2002). FC is in Category 3 because the 2020 data did not meet the preferred minimum data set. More data is needed to make an assessment. In addition, more bacteria data is needed to assess the Drinking Water use.
GAR030701011506	Putnam	Drinking Water, Fishing	1,9,36	NP	Miles		
Little River	Glady Creek to Lake Sinclair	Oconee	Not Supporting	FC, Bio M	8	4a	TMDLs completed FC 2002 (revised 2007) & Bio M (2002).
GAR030701011503	Putnam	Fishing	1,9,10	UR	Miles		
Little Rocky Creek	Headwaters to Twiggs County Line	Oconee	Supporting		4	1	
GAR030701021003	Twiggs	Fishing	4		Miles		
Little Rocky Creek	Headwaters to Rocky Creek	Oconee	Supporting		9	1	
GAR030701021006	Laurens	Fishing	4		Miles		
Little Sandy Creek	Ivy Branch to Turkey Creek	Oconee	Not Supporting	FC	2	5	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR030701010911	Walton, Morgan	Fishing	1,59	NP	Miles	2022	
Little Sandy Creek	Headwaters to Sandy Creek O Trail Creek Reservoir #2	Oconee	Not Supporting	pH	2	5	
GAR030701010517	Madison, Jackson	Fishing	1	NP	Miles	2025	
Little Sandy Creek	Headwaters to Sandy Creek/Harrison Lake	Oconee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2012.
GAR030701020606	Jones, Twiggs	Fishing	4	NP	Miles		
Little Sandy Hill Creek	Washington County	Oconee	Supporting		3	1	
GAR030701020409	Washington	Fishing	4		Miles		
Little Sugar Creek	Headwaters to Lake Oconee	Oconee	Not Supporting	FC	9	4a	TMDL completed FC 2002 (revised 2007).
GAR030701011309	Morgan	Fishing	10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Log Dam Creek	Tributary to Oconee River	Oconee	Supporting		5	1	
GAR030701011803	Hancock	Fishing	4		Miles		
Lollis Creek	Mitchell Creek to Sherwood Creek	Oconee	Assessment Pending		2	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010214	Hall	Fishing	1,4		Miles		
Long Branch (formerly Long Creek)	Headwaters to Spring Creek, Hancock County	Oconee	Supporting		2.7	1	
GAR030701020205	Hancock	Fishing	4		Miles		
Lotts Creek	Headwaters to Oconee River	Oconee	Not Supporting	Bio F	5	4a	TMDL completed Bio F (2007).
GAR030701021402	Wheeler	Fishing	4	NP	Miles		
Lowry Branch	Jasper County	Oconee	Not Supporting	Bio F	3	5	The Bio F TMDL was drafted 2021. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701011604	Jasper	Fishing, Drinking Water	4	NP	Miles	2021	
Lundy Creek	Hancock County	Oconee	Supporting		2	1	
GAR030701011206	Hancock	Fishing	4		Miles		
Maiden Creek	Wilkinson County	Oconee	Supporting		2	1	
GAR030701020702	Wilkinson	Fishing	4,59		Miles		
Marbury Creek (formerly Marburg Creek)	Marbury Lake to Masseys Lake	Oconee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2007.
GAR030701010810	Barrow	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Marbury Creek (formerly Marburg Creek)	Masseys Lake to Apalachee River	Oconee	Not Supporting	Bio F, FC	7	4a, 5	TMDLs completed FC 2002 (revised 2007), Tox 2002. The Bio F TMDL was drafted 2021.
GAR030701010806	Barrow	Fishing	1,4,10	NP	Miles	2021	
McNutt Creek	Headwaters at GA 316 & Dials Mill Road to Middle Oconee River	Oconee	Not Supporting	FC	12	4a	TMDL completed FC 2012.
GAR030701010309	Clarke, Oconee	Fishing	1,10,82	NP, UR	Miles		
Mercer Creek	Tributary 270 feet upstream Norwood Stephens Road to Red Hill Creek	Oconee	Supporting		8.9	1	
GAR030701021203	Laurens, Treutlen	Fishing	1		Miles		
Middle Oconee River	Dosters Creek to Mulberry River	Oconee	Not Supporting	FC	8	4a	TMDL completed FC (2007).
GAR030701010117	Jackson	Fishing	1,10	UR	Miles		
Middle Oconee River	Mulberry River to Bear Creek (formerly Mulberry River to Big Bear Creek)	Oconee	Not Supporting	FC, Bio M	11	4a	TMDLs completed FC 2002 (revised 2007), Bio M 2002.
GAR030701010303	Jackson, Clarke	Fishing, Drinking Water	9,10	NP	Miles		
Middle Oconee River	Bear Creek to McNutt Creek (formerly Big Bear Creek to McNutt Creek)	Oconee	Not Supporting	FC	12	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010305	Clarke	Fishing, Drinking Water	1,10,63,82	NP	Miles		
Middle Oconee River	McNutt Creek to North Oconee River	Oconee	Not Supporting	FC	4	4a	TMDL completed FC (2007).
GAR030701010312	Clarke, Oconee	Fishing	10,82	UR	Miles		
Mikes Mill Creek	Headwaters to Sandy Hill Creek	Oconee	Supporting		4	1	
GAR030701020411	Washington	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Moore Creek	Tributary to Fishing Creek	Oconee	Supporting		6.9	1	
GAR030701020108	Jones, Baldwin	Fishing	4		Miles		
Mulberry Creek	Headwaters to Mulberry River	Oconee	Supporting		7	1	
GAR030701010209	Hall	Fishing	1,4		Miles		
Mulberry River	Mulberry Creek to Little Mulberry River	Oconee	Not Supporting	FC, Bio M	9	4a	TMDLs completed FC (2007) & Bio M (2002).
GAR030701010207	Hall, Jackson, Barrow	Fishing	1,9,10	UR	Miles		
Mulberry River	Little Mulberry River to Middle Oconee River	Oconee	Not Supporting	FC, Bio M	18	4a	TMDLs completed FC 2002 (revised 2007) & Bio M (2002).
GAR030701010201	Barrow, Jackson	Fishing, Drinking Water	1,9,10	NP	Miles		
Murder Creek	Sheppard Creek to Robinson Creek	Oconee	Supporting		1	1	
GAR030701011618	Jasper	Fishing	4		Miles		
Murder Creek	Broddus Creek (aka Whitehouse Branch) to Wolf Creek	Oconee	Supporting		3	1	
GAR030701011614	Putnam, Jasper	Fishing	4		Miles		
Murder Creek	Wolf Creek to Lake Sinclair	Oconee	Not Supporting	FC	10	4a	TMDL completed FC (2007).
GAR030701011601	Putnam	Fishing	1	NP	Miles		
Neel Creek	Headwaters to Beaverdam Creek	Oconee	Supporting		7	1	
GAR030701011215	Hancock	Fishing	1		Miles		
Noketchee Creek	Headwaters to Sandy Creek	Oconee	Not Supporting	pH, Bio F	4.9	4a, 5	TMDL completed Bio F 2007.
GAR030701010514	Madison, Clarke	Fishing	1,4	NP, UR	Miles	2025	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
North Bypass Branch	Tributary to Middle Oconee River, Athens	Oconee	Not Supporting	FC	2	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010307	Clarke	Fishing	2,63	UR	Miles		
North Fork Wolf Creek	Headwaters to South Fork Wolf Creek	Oconee	Not Supporting	Bio F	9	5	The Bio F TMDL was drafted 2021.
GAR030701011616	Jasper	Fishing	4	NP	Miles	2021	
North Oconee River	Headwaters to Cedar Creek	Oconee	Not Supporting	Bio M	15.3	4a	TMDL completed Bio M 2002.
GAR030701010413	Hall	Fishing	1,4,9	NP	Miles		
North Oconee River	Cedar Creek to Buffington Mill Creek	Oconee	Not Supporting	Bio M	2.6	4a	TMDL completed Bio M 2002. The water is supporting its Drinking Water Use, but not its Fishing Use.
GAR030701010414	Hall	Fishing, Drinking Water	1,9	NP	Miles		
North Oconee River	Buffington Mill Creek to Chandler Creek	Oconee	Not Supporting	FC, Bio M	10	4a	TMDLs completed FC (2007), Bio M (2002).
GAR030701010405	Hall, Jackson	Drinking Water, Fishing	1,9,10	NP	Miles		
North Oconee River	Chandler Creek to Gravelly Creek	Oconee	Not Supporting	FC	6.8	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010411	Jackson	Fishing, Drinking Water	1,10	NP	Miles		
North Oconee River	Gravelly Creek to Bordens Creek	Oconee	Not Supporting	FC	5.2	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010412	Jackson	Fishing	1,4,10	NP	Miles		
North Oconee River	Bordens Creek to Curry Creek	Oconee	Not Supporting	FC	8	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010402	Jackson	Fishing	1,10	NP	Miles		
North Oconee River	Curry Creek to Clarke County	Oconee	Assessment Pending		7	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701010508	Jackson	Fishing, Drinking Water	10		Miles		

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North Oconee River	Jackson County to Sandy Creek	Oconee	Assessment Pending		5	2	TMDLs completed FC 2002 (revised 2007), Cu 2002. The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030701010507	Clarke	Drinking Water, Fishing	1		Miles		
North Oconee River	Sandy Creek to Trail Creek, Athens	Oconee	Not Supporting	FC	2.5	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010503	Clarke	Drinking Water, Fishing	1,82	NP	Miles		
North Oconee River	Trail Creek to Oconee River	Oconee	Not Supporting	FC	8	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010504	Clarke	Fishing	1,82	UR	Miles		
North Sugar Creek	Unnamed tributary 0.2 miles upstream of Plainview Road to South Sugar Creek	Oconee	Not Supporting	Bio F	4	5	The Bio F TMDL was drafted 2021.
GAR030701011313	Morgan	Fishing	4	NP	Miles	2021	
North Walnut Creek	Headwaters to tributary at Gibbs Drive, Gainesville	Oconee	Supporting		1.7	1	TMDL completed FC 2002 (revised 2007).
GAR030701010107	Hall	Fishing	20		Miles		
North Walnut Creek	Tributary at Gibbs Drive to Walnut Creek, Gainesville	Oconee	Supporting		1.4	1	TMDL completed FC 2002 (revised 2007).
GAR030701010106	Hall	Fishing	20,22		Miles		
Ochwalkee Creek	Headwaters to unnamed tributary 550 ft upstream of Little New York Road	Oconee	Not Supporting	Bio F	8.2	4a	TMDL completed Bio F (2007).
GAR030701021301	Laurens	Fishing	4	NP	Miles		
Ochwalkee Creek	Unnamed tributary 550 ft upstream Little New York Road to Oconee River	Oconee	Not Supporting	Bio F, DO	18	4a	TMDLs completed pH (2002), Bio F (2007) & DO (2002).
GAR030701021302	Laurens, Wheeler	Fishing	1,4,10,55	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Oconee River	Confluence of North & Middle Oconee Rivers, Athens to Barnett Shoals Dam	Oconee	Not Supporting	FC	4.3	4a	TMDLs completed for FC 2002 (revised 2007), Fish Tissue (Mercury) 2002.
GAR030701010604	Clarke, Oconee	Fishing	1,10,82	UR	Miles		
Oconee River	Barnett Shoals to Lake Oconee	Oconee	Not Supporting	FC	15.9	4a	TMDLs completed FC 2002 (revised 2007), Fish Tissue (Mercury) 2002.
GAR030701010706	Oconee, Greene	Fishing	1	UR	Miles		
Oconee River	Lake Sinclair to Fishing Creek	Oconee	Supporting		4.6	1	
GAR030701020109	Baldwin	Drinking Water, Fishing	1		Miles		
Oconee River	Fishing Creek to Gumm Creek	Oconee	Supporting		20	1	
GAR030701020203	Baldwin	Fishing	1		Miles		
Oconee River	Gumm Creek to US Hwy 319/80	Oconee	Supporting		44.4	1	
GAR030701020902	Washington, Wilkinson, Laurens	Fishing, Drinking Water	1		Miles		
Oconee River	Long Branch to Turkey Creek	Oconee	Not Supporting	FC	9	4a	TMDL completed FC 2002 (revised 2007).
GAR030701020901	Laurens	Fishing	1,10	NP	Miles		
Oconee River	Turkey Creek to Red Bluff Creek	Oconee	Not Supporting	FC	25.2	5	
GAR030701021201	Laurens, Treutlen, Wheeler	Fishing	1,55	NP	Miles	2022	
Oconee River	Red Bluff Creek to Altamaha River	Oconee	Supporting		36.7	1	
GAR030701021401	Montgomery, Wheeler	Fishing	1,55		Miles		
Pearson Creek	Headwaters to Tributary 0.3 miles upstream Post Road/College Street	Oconee	Not Supporting	FC	4.5	5	
GAR030701011619	Jasper	Fishing	1	NP	Miles	2022	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Pearson Creek	Tributary 0.3 miles upstream Post Road/College Street to Popes Branch	Oconee	Not Supporting	FC, DO, Ammonia Toxicity	1.8	5	Ammonia toxicity will be addressed through an NPDES Permit. The FC TMDL will be drafted by 2022 and the DO TMDL will be drafted by 2025. The source of ammonia toxicity is M and the source for FC and DO is NP and M.
GAR030701011617	Jasper	Fishing	1	NP, M	Miles	2022, 2025, 2030	
Peterson Creek	Headwaters to State Route 19 (South 2nd Street)	Oconee	Not Supporting	Bio F, FC	4	4a	TMDLs completed Bio F (2007), FC (2012). EPD needs to determine the "natural DO" for the area before EPD can make a determination as to whether the water is impaired for DO.
GAR030701021408	Wheeler	Fishing	1,4	NP	Miles		
Peterson Creek	State Route 19 (South 2nd Street) to the Oconee River	Oconee	Not Supporting	FC, Bio F	4	4a	Cause for Bio F is NP. Cause for FC is NP & M. TMDLs completed Bio F (2007), FC (2012).
GAR030701021409	Wheeler	Fishing	1,4,55	NP, M	Miles		
Pierce Creek	Unnamed tributary 1.5 miles downstream White Plains-Veazey Road to Bruce Creek	Oconee	Supporting		2	1	
GAR030701011212	Greene	Fishing	4		Miles		
Pinkson Creek	Tributary to Buffalo Creek	Oconee	Supporting		1	1	
GAR030701020304	Hancock	Fishing	4		Miles		
Pittman Creek	Headwaters to Pittman Branch (Jasper County)	Oconee	Supporting		6.7	1	
GAR030701011605	Jasper	Fishing	4		Miles		
Plunkett Creek	Tributary to Whitten Creek	Oconee	Supporting		1	1	
GAR030701011207	Hancock	Fishing	4		Miles		
Pond Fork	Headwaters to East Pond Fork	Oconee	Not Supporting	FC	5	4a	TMDL completed FC 2007.
GAR030701010118	Hall, Jackson	Fishing	10	NP	Miles		
Pond Fork	East Pond Fork to Middle Oconee River	Oconee	Not Supporting	FC	6	4a	TMDL completed FC 2007.
GAR030701010119	Jackson	Fishing	1,4,10,59	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Porter Creek	Headwaters to Big Sandy Creek	Oconee	Not Supporting	Bio F	14	4a	TMDL completed Bio F 2002.
GAR030701020602	Wilkinson	Fishing	4,59	NP	Miles		
Potato Creek (formerly known as Taylor Creek)	Headwaters to Jones/Baldwin County Line	Oconee	Supporting		8.5	1	
GAR030701011710	Jones	Fishing	4		Miles		
Pughes Creek	Indian Branch to Oconee River	Oconee	Not Supporting	Bio F	8.2	4a	TMDL completed DO 2002 & Bio F 2017.
GAR030701020904	Laurens	Fishing	1,10	NP	Miles		
Red Bluff Creek	Little Red Bluff Creek to Oconee River	Oconee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2007.
GAR030701021202	Treutlen	Fishing	4	NP	Miles		
Redstone Creek	Headwaters to the Middle Oconee River	Oconee	Assessment Pending		4	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010316	Jackson	Fishing	1,4		Miles		
Reedy Creek	Headwaters to Turkey Creek	Oconee	Not Supporting	Bio F	9.4	4a	TMDL completed Bio F 2007.
GAR030701021103	Laurens	Fishing	4	NP	Miles		
Richland Creek	Tributary 1 mile upstream Rush Creek to I-20	Oconee	Not Supporting	FC	9.5	4a	TMDL completed FC 1998 (revised 2007).
GAR030701011101	Greene	Fishing	1,10	NP, UR	Miles		
Richland Creek	Interstate 20 to Little Creek	Oconee	Not Supporting	FC	3.3	4a	TMDL completed FC 1998 (revised in 2002 & 2007).
GAR030701011106	Greene	Fishing	10	UR	Miles		
Robinson Creek	Headwaters to Murder Creek (Jasper County)	Oconee	Supporting		4	1	
GAR030701011606	Jasper	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Robinson Creek	Headwaters to the Apalachee River	Oconee	Supporting		5	1	
GAR030701011009	Oconee	Fishing	4		Miles		
Rock Creek	Tributary 0.5 miles downstream Parks Mill Road to the Little Mulberry River	Oconee	Supporting		3	1	
GAR030701010213	Barrow	Fishing	1,4		Miles		
Rock Creek	Putnam County	Oconee	Not Supporting	pH	1	5	
GAR030701011708	Putnam	Fishing	1,4	NP	Miles	2025	
Rocky Creek	Headwaters to Mulberry River	Oconee	Supporting		4	1	
GAR030701010208	Barrow	Fishing	4		Miles		
Rocky Creek	Tributary 0.1 miles downstream Hancock County Line to Lake Sinclair	Oconee	Supporting		2.6	1	
GAR030701011807	Baldwin	Fishing	4		Miles		
Rocky Creek	Twiggs/Bleckley County Line to Little Rocky Creek	Oconee	Supporting		3	1	
GAR030701021004	Bleckley	Fishing	4		Miles		
Rocky Creek	Bay Branch to Buckhorn Branch	Oconee	Not Supporting	Bio F	6	4a	TMDL completed Bio F (2007).
GAR030701021007	Laurens	Fishing	4	NP	Miles		
Rocky Creek	Little Rocky Creek to Turkey Creek	Oconee	Supporting		8.9	1	
GAR030701021005	Laurens	Fishing	4,10		Miles		
Rooty Creek	Lower Harmony Road, Eatonton to Little Creek	Oconee	Not Supporting	FC	9.9	4a	TMDLs completed FC 2002 (revised 2007), Bio F 2002 (revised 2007).
GAR030701011801	Putnam	Fishing	1,4,10	NP, UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rose Creek	Headwaters to the Oconee River	Oconee	Not Supporting	FC	9	5	
GAR030701010603	Oconee	Fishing	1,4	NP	Miles	2022	
Rum Creek	Hobbs Lake to the Oconee River	Oconee	Not Supporting	FC	2.4	5	
GAR030701020803	Laurens	Fishing	1	NP	Miles	2022	
Sand Creek	Tributary to Lake Sinclair	Oconee	Supporting		3	1	
GAR030701011709	Baldwin	Fishing	4		Miles		
Sandy Creek	Hardeman Creek to Little Sandy Creek	Oconee	Supporting		5	1	
GAR030701010515	Jackson	Fishing	1		Miles		
Sandy Hill Creek	Headwaters to Oconee River	Oconee	Supporting		11.6	1	TMDL completed Bio F 2002.
GAR030701020403	Washington	Fishing	4		Miles		
Sandy Run Creek	Tributary to Lake Sinclair (formerly Hancock County)	Oconee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701011804	Hancock	Fishing	4	NP	Miles		
Sandy Run Creek	Headwaters to Buffalo Creek	Oconee	Supporting		8.4	1	
GAR030701020305	Hancock	Fishing	4		Miles		
Sheppard Creek	Headwaters to Murder Creek (Jasper County)	Oconee	Supporting		5	1	
GAR030701011607	Jasper	Fishing	4		Miles		
Shoal Creek	Jasper County	Oconee	Supporting		3	1	
GAR030701011608	Jasper	Fishing	4		Miles		
Shoal Creek	Headwaters to the Oconee River	Oconee	Supporting		12.6	1	
GAR030701010602	Clarke, Oconee	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Shoal Creek	Little Shoal Creek to Apalachee River	Oconee	Assessment Pending		2	3	The water is in Category 3 for FC and pH. There was a very limited data set taken in 2018 for FC (only 3 points) from RV_03_17303 and more data is needed before an assessment is made. In addition, EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010807	Walton	Fishing	1		Miles		
Shoulderbone Creek	Lundy Creek to Little Shoulderbone Creek	Oconee	Supporting		2.4	1	
GAR030701011208	Hancock	Fishing	1,4		Miles		
South Fork Wolf Creek	Headwaters to Wolf Creek	Oconee	Supporting		5.9	1	
GAR030701011609	Jasper	Fishing	4		Miles		
South Sandy Creek	Chappells Pond to Big Sandy Creek	Oconee	Supporting		5	1	
GAR030701020704	Laurens, Wilkinson	Fishing	4		Miles		
South Sugar Creek	Headwaters to North Sugar Creek	Oconee	Supporting		8	1	
GAR030701011312	Morgan	Fishing	4		Miles		
Stewarts Creek	Pond 0.5 miles downstream of Billy Merritt Road to Lake Oconee	Oconee	Not Supporting	Bio F	6	5	The Bio F TMDL was drafted 2021.
GAR030701011107	Greene	Fishing	1,4	NP	Miles	2021	
Stitchihatchie Creek	Little Stitchihatchie Creek to tributary 0.35 miles downstream of Taylor Rowland Road	Oconee	Supporting		5	1	
GAR030701021010	Laurens	Fishing	1		Miles		

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Stitchihatchie Creek	Whitley Branch to Rocky Creek	Oconee	Supporting		4	1	
GAR030701021011	Laurens	Fishing	1		Miles		
Stockton Creek (formerly known as Tributary to North Oconee River)	Headwaters to North Oconee River	Oconee	Assessment Pending		5.8	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030701010406	Jackson	Fishing	59		Miles		
Sugar Creek	South Sugar Creek to Lake Oconee	Oconee	Not Supporting	FC	4.8	4a	TMDL completed FC 1998 (revised 2007).
GAR030701011311	Morgan	Fishing	1,10	NP	Miles		
Swift Creek	Linton Road to Buffalo Creek	Oconee	Supporting		2	1	
GAR030701020306	Hancock	Fishing	4		Miles		
Tanyard Branch	Headwaters to Calls Creek	Oconee	Supporting		0.9	1	
GAR030701010315	Oconee	Fishing	56		Miles		
Tanyard Creek	Upstream North Oconee River, Athens	Oconee	Not Supporting	FC	1	4a	TMDL completed FC 2002 (revised 2007).
GAR030701010509	Clarke	Fishing	1,10,82	UR	Miles		
Tiger Creek	Headwaters to Buffalo Creek	Oconee	Supporting		5	1	TMDL completed Bio F (2007).
GAR030701020307	Hancock, Washington	Fishing	4		Miles		
Tobler Creek	Baldwin County	Oconee	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701020103	Baldwin	Fishing	4	NP	Miles		
Town Creek	Peavy Branch to Oconee River	Oconee	Supporting		16	1	TMDL completed FC 2002.
GAR030701020206	Hancock, Baldwin	Fishing	1,4,10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Town Creek	Hwy. 15 to Richland Creek, Greensboro	Oconee	Not Supporting	FC	4	4a	TMDL completed FC 2002 (revised 2007).
GAR030701011104	Greene	Fishing	1,4,10	UR	Miles		
Town Creek	Penfield Road to Lake Oconee	Oconee	Not Supporting	FC	7.3	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010703	Greene	Fishing	10	NP	Miles		
Trail Creek	East fork Trail Creek to North Oconee River, Athens	Oconee	Not Supporting	FC	2	4a	TMDL completed FC 1998 (revised 2007).
GAR030701010505	Clarke	Fishing	4,10,82	UR	Miles		
Tributary 1 to Allen Creek	Headwaters to Allen Creek, Gainesville	Oconee	Supporting		1	1	
GAR030701010113	Hall	Fishing	20		Miles		
Tributary 2 to Allen Creek	Gainesville - Downstream Old Landfill	Oconee	Supporting		1	1	TMDL completed FC 2002.
GAR030701010108	Hall	Fishing	20		Miles		
Tributary 4 to Allen Creek	Gainesville	Oconee	Supporting		1	1	
GAR030701010114	Hall	Fishing	20		Miles		
Tributary 5 to Allen Creek	Gainesville	Oconee	Supporting		1	1	TMDL completed FC 2002.
GAR030701010115	Hall	Fishing	20		Miles		
Tributary 7 to Allen Creek	Gainesville	Oconee	Supporting		1	1	TMDL completed FC 2002.
GAR030701010101	Hall	Fishing	20		Miles		
Tributary 8 to Allen Creek	Gainesville	Oconee	Supporting		1	1	TMDL completed FC 2002.
GAR030701010102	Hall	Fishing	20		Miles		

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Tributary 9 to Allen Creek	Gainesville	Oconee	Supporting		1	1	
GAR030701010109	Hall	Fishing	20		Miles		
Tributary to Hardeman Creek	Headwaters to Hardeman Creek	Oconee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2007.
GAR030701010519	Jackson	Fishing	4	NP	Miles		
Tributary to Limestone Creek	Headwaters to Limestone Creek	Oconee	Not Supporting	FC	1	5	
GAR030701021405	Montgomery	Fishing	1	NP, UR	Miles	2022	
Tributary to Limestone Creek	400 ft downstream Mt. Vernon Alston Road to Limestone Creek	Oconee	Supporting		1	1	
GAR030701021407	Montgomery	Fishing	1		Miles		
Tributary to Little Indian Creek	Pond 1 mile upstream of Pierce Dairy Road to Little Indian Creek	Oconee	Supporting		2	1	
GAR030701011412	Morgan	Fishing	1,4		Miles		
Tributary to Little River (#2)	Eatonton to Little River	Oconee	Not Supporting	Bio F, FC	3	4a, 5	TMDL completed Tox (2002) & FC (2007). The Bio F TMDL was drafted 2021.
GAR030701011501	Putnam	Fishing	1,4,9,10	NP	Miles	2021	
Tributary to Middle Oconee River	Downstream closed UGA Botanical Gardens Landfill (Milledgeville Ave. Site) to the Middle Oconee River, Athens	Oconee	Not Supporting	FC	0.7	4a	TMDL completed FC 2017.
GAR030701010308	Clarke	Fishing	1,56,82	NP, UR	Miles		
Tributary to Mulberry River	Headwaters to Mulberry River	Oconee	Not Supporting	Bio F	5	5	The Bio F TMDL was drafted 2021.
GAR030701010211	Jackson	Fishing	1,4	NP, UR	Miles	2021	

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Tributary to Murder Creek	Headwaters to Murder Creek	Oconee	Supporting		5	1	
GAR030701011613	Jasper, Putnam	Fishing	1,4,59		Miles		
Tributary to North Oconee River	Tributary 0.7 miles upstream Howard Road to the North Ocone River, Gainesville	Oconee	Supporting		2.4	1	
GAR030701010403	Hall	Fishing	20		Miles		
Tributary to North Walnut Creek	Headwaters to North Walnut Creek, Gainesville	Oconee	Supporting		0.6	1	TMDL completed FC 2002 (revised 2007).
GAR030701010112	Hall	Fishing	20,22		Miles		
Tributary to Pittman Branch	Headwaters to Pittman Branch	Oconee	Not Supporting	FC	1	5	
GAR030701011615	Newton	Fishing	1	NP	Miles	2022	
Tributary to the North Oconee River	Headwaters to tributary 0.3 miles downstream of Eberhart Cemetery Road	Oconee	Supporting		4	1	
GAR030701010409	Hall	Fishing	1,4		Miles		
Tributary to Turkey Creek	Headwaters to Turkey Creek	Oconee	Supporting		2	1	
GAR030701021101	Twiggs	Fishing	4		Miles		
Tributary to White Oak Creek	Headwaters to Monticello White Oak WPCP	Oconee	Not Supporting	FC	1.4	5	
GAR030701011621	Jasper	Fishing	1	NP	Miles	2022	
Tributary to White Oak Creek	Monticello White Oak WPCP to White Oak Creek	Oconee	Not Supporting	FC	0.3	5	
GAR030701011620	Jasper	Fishing	1	NP	Miles	2022	
Tributary to Whitten Creek	Headwaters to Whitten Creek	Oconee	Supporting		3	1	
GAR030701011214	Hancock	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Turkey Creek	Headwaters to Rooty Creek	Oconee	Not Supporting	FC	4.5	5	
GAR030701011812	Putnam	Fishing	1	NP	Miles	2022	
Turkey Creek	Headwaters to the Apalachee River	Oconee	Assessment Pending		5	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701011012	Walton	Fishing	1,4		Miles		
Turkey Creek	Walnut Creek to Palmetto Branch	Oconee	Supporting		3	1	
GAR030701021108	Laurens	Fishing	4		Miles		
Turkey Creek	Palmetto Branch to Horse Branch	Oconee	Supporting		5	1	
GAR030701021107	Laurens	Fishing	1		Miles		
Turkey Creek	Horse Branch to Rocky Creek	Oconee	Not Supporting	FC	10	4a	TMDL completed FC 2002 (revised 2007).
GAR030701021104	Laurens	Fishing	1,4,10	NP, M	Miles		
Turkey Creek	Rocky Creek to Oconee River	Oconee	Not Supporting	FC	11	4a	TMDL completed FC 2002 (revised 2007).
GAR030701021102	Laurens	Fishing	1	NP	Miles		
Ugly Creek	Headwaters to Alligator Creek, Twiggs County	Oconee	Supporting		6.3	1	
GAR030701020605	Twiggs	Fishing	4		Miles		
Walnut Creek	Headwaters to Caney Fork Creek	Oconee	Not Supporting	Bio M	10	4a	TMDL completed Bio M 2002.
GAR030701010120	Hall	Fishing	1,4,9	NP	Miles		
Walnut Creek	Caney Fork to Middle Oconee River	Oconee	Not Supporting	FC, Bio M	14	4a	TMDLs completed FC 2002 (revised 2007) & Bio M 2002.
GAR030701010103	Hall, Jackson	Fishing	1,4,9	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
West Fork Trail Creek	Athens	Oconee	Not Supporting	FC	3	4a	TMDL completed FC 1998 (revised 2007). EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030701010506	Clarke	Fishing	1,4,10,82	UR	Miles		
Wheeler Creek	Headwaters to Duncan Creek	Oconee	Not Supporting	FC	4.5	4a	TMDL completed FC (2007).
GAR030701010204	Gwinnett, Barrow	Fishing	4,18	NP	Miles		
Whitehouse Branch	Headwaters to Broddus Creek	Oconee	Supporting		2.2	1	
GAR030701011610	Jasper	Fishing	4		Miles		
Whiteoak Creek	Headwaters to Murder Creek	Oconee	Not Supporting	DO, Ammonia Toxicity	6.3	5	Ammonia toxicity will be addressed by limits in an NPDES Permit. The DO TMDL is to be drafted by 2025. Source of Ammonia toxicity is M and the source of DO is NP and M.
GAR030701011611	Jasper	Fishing	1,4	NP, UR, M	Miles	2025, 2030	
Whitewater Creek	Headwaters to Unnamed tributary 0.8 miles downstream of GA Hwy 19 South	Oconee	Assessment Pending		6	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030701021205	Laurens	Fishing	1		Miles		
Whitten Creek	Hancock County	Oconee	Not Supporting	FC	2	5	
GAR030701011209	Hancock	Fishing	1,4	NP	Miles	2022	
Wildcat Branch	Headwaters to Camp Creek, Wilkinson County	Oconee	Supporting		2	1	
GAR030701020507	Wilkinson	Fishing	4		Miles		
Wildcat Creek	Headwaters to tributary 0.8 miles downstream of Kirkland Rd	Oconee	Not Supporting	Bio F	2	5	The Bio F TMDL was drafted 2021.
GAR030701010609	Oconee	Fishing	4	NP	Miles	2021	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Wildcat Creek	Tributary 0.8 miles downstream of Kirkland Rd to the Oconee River	Oconee	Supporting		3	1	
GAR030701010610	Oconee	Fishing	4		Miles		
Will Hunter Branch	Headwaters to North Oconee River, Athens	Oconee	Supporting		0.8	1	
GAR030701010510	Clarke	Fishing	2		Miles		
Wolf Creek	Pond 0.1 miles upstream GA Hwy 22 East to Big Creek (Jones County)	Oconee	Supporting		3.6	1	
GAR030701020504	Jones	Fishing	4		Miles		
Zioe Brown Creek (formerly Zoie Brown Creek)	Headwaters to Buffalo Creek	Oconee	Not Supporting	Bio F	3.1	4a	TMDL completed Bio F 2002 (revised 2007).
GAR030701020301	Hancock	Fishing	4	NP	Miles		
Ash Branch	Futch Branch to Lower Black Creek	Ogeechee	Not Supporting	FC	8.3	4a	TMDL completed FC 2010. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030602020504	Bulloch	Fishing	55	NP	Miles		
Battle Branch	Headwaters to the Ogeechee River	Ogeechee	Not Supporting	Bio F	3	5	
GAR030602010106	Warren	Fishing	4	NP	Miles	2024	
Beaverdam Creek	Hunnon Branch to the Ogeechee River	Ogeechee	Not Supporting	Bio F	4	5	
GAR030602010111	Hancock	Fishing	4	NP	Miles	2024	
Big Creek	Headwaters to the Ogeechee River	Ogeechee	Supporting		8	1	
GAR030602010202	Glascock	Fishing	1		Miles		
Big Creek	Rock Branch to Rocky Branch	Ogeechee	Supporting		4	1	
GAR030602010407	Jefferson	Fishing	4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Creek	Kelley's Pond to Ogeechee River, Louisville	Ogeechee	Not Supporting	FC	5	4a	TMDL completed FC 2005.
GAR030602010401	Jefferson	Fishing	10	NP	Miles		
Billy Branch	Headwaters to Horse Creek	Ogeechee	Assessment Pending		7	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030602020106	Jenkins	Fishing	1		Miles		
Black Creek	Ash Branch to Mill Creek near Blitchton	Ogeechee	Not Supporting	DO	11	4a	TMDL completed DO 2005 (revised 2007).
GAR030602020501	Bulloch, Bryan	Fishing	1,10,55	NP	Miles		
Buckhead Creek	Tributary at Georgia 305 to Turner Branch	Ogeechee	Supporting		2	1	
GAR030602010611	Burke	Fishing	4		Miles		
Buckhead Creek	Hills Pond/Lambert Branch to Eightmile Creek	Ogeechee	Supporting		8	1	
GAR030602010604	Burke	Fishing	1,4		Miles		
Buckhead Creek	Eightmile Creek to Rocky Creek	Ogeechee	Not Supporting	FC	5.2	5	
GAR030602010613	Burke	Fishing	1	NP	Miles	2023	
Buckhead Creek	Downstream Spring Mill Branch to Ogeechee River, Millen	Ogeechee	Not Supporting	FC	4	4a	TMDL completed FC 2005.
GAR030602010601	Jenkins	Fishing	10	UR	Miles		
Bull Creek	Billy Fork Creek to Strickland Pond	Ogeechee	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2016.
GAR030602030414	Evans	Fishing	4	NP, UR	Miles		
Bull Creek	Strickland Pond to Canoochee River near Daisy	Ogeechee	Not Supporting	DO	6	4a	TMDL completed DO 2005 (revised 2007).
GAR030602030410	Evans	Fishing	10,55	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Canoochee Creek	Upstream SR 119, Ft. Stewart	Ogeechee	Not Supporting	DO	7	4a	TMDL completed DO 2005 (revised 2007).
GAR030602030506	Liberty	Fishing	10	NP	Miles		
Canoochee Creek	Taylors Creek to Canoochee River, Fort Stewart	Ogeechee	Not Supporting	DO	4	4a	TMDL completed DO 2005 (revised 2007).
GAR030602030501	Liberty	Fishing	1	M	Miles		
Canoochee River	Ga. Hwy. 192 to Fifteen Mile Creek near Metter	Ogeechee	Not Supporting	Fish Tissue (Mercury), FC, Pb, DO	21	4a	TMDLs completed DO 2005 (revised 2007), FC 2005, Fish Tissue (Mercury) 2005, and Pb (2020).
GAR030602030101	Emanuel, Candler	Fishing	1,10	UR	Miles		
Canoochee River	Fifteen Mile Creek to Cedar Creek	Ogeechee	Not Supporting	Fish Tissue (Mercury)	14	4a	TMDL completed Fish Tissue (Mercury) 2005. EPD needs to determine the "natural DO" for the area before it is determined if DO is meeting its criteria.
GAR030602030411	Candler, Evans	Fishing	1,4,55	NP	Miles		
Canoochee River	Cedar Creek to Lotts Creek	Ogeechee	Not Supporting	Fish Tissue (Mercury), DO	13.8	4a	TMDLs completed Fish Tissue (Mercury) 2005 & DO 2005 (revised 2007).
GAR030602030409	Evans	Fishing	1,55	NP	Miles		
Canoochee River	Lotts Creek to Savage Creek	Ogeechee	Not Supporting	Fish Tissue (Mercury)	38	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602030602	Bryan, Evans, Liberty	Fishing	1	NP	Miles		
Canoochee River	Savage Creek to Ogeechee River	Ogeechee	Not Supporting	Fish Tissue (Mercury), FC	18	4a	TMDLs completed TWR 2005, DO 2005 (revised 2007), FC 2016.
GAR030602030603	Bryan, Liberty	Fishing	1,55	NP	Miles		
Cason Branch	Pond 1.3 miles upstream Clarks Mill Road to Rocky Comfort Creek	Ogeechee	Supporting		2	1	
GAR030602010308	Jefferson	Fishing	4		Miles		
Cedar Creek	Water Hole Creek to Canoochee River, Claxton	Ogeechee	Not Supporting	DO, FC	5.7	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030602030407	Evans	Fishing	4,10,55	UR	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Clear Spring Creek	Bull Branch to tributary 0.6 miles downstream of U.S. 17	Ogeechee	Supporting		2	1	
GAR030602010702	Burke	Fishing	4		Miles		
Deep Creek	Tributary 2.7 miles u/s Emanuel/Jenkins county line to the Ogeechee River	Ogeechee	Assessment Pending		7	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made
GAR030602010704	Emanuel, Jenkins	Fishing	1		Miles		
Dry Branch	GA Hwy 24 to Rocky Creek	Ogeechee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2005.
GAR030602010602	Burke	Fishing	4	NP	Miles		
Dry Creek	Unnamed tributary approximately 1.8 miles upstream Dry Creek Road to the Ogeechee River	Ogeechee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2021.
GAR030602010105	Hancock	Fishing	4	NP	Miles		
Duhart Creek	Long Branch to McQuaddy Branch	Ogeechee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR030602010306	Jefferson	Fishing	4	NP	Miles		
Eightmile Creek	Headwaters to Buckhead Creek	Ogeechee	Not Supporting	Bio F	8.8	4a	TMDL completed Bio F (2005).
GAR030602010603	Burke	Fishing	4	NP	Miles		
Fifteenmile Creek	Stocking Head Branch to Canoochee River near Metter	Ogeechee	Not Supporting	DO, FC	7.9	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030602030201	Candler	Fishing	1,10	NP	Miles		
Flemming Branch	Headwaters to Big Creek	Ogeechee	Supporting		3.4	1	
GAR030602010402	Jefferson	Fishing	4		Miles		
Goldens Creek	Headwaters to Taylors Creek	Ogeechee	Not Supporting	Ammonia Toxicity	8	5	TMDL completed Bio F 2016.
GAR030602010307	Warren	Fishing	1,4	NP	Miles	2024	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hannah Branch	Headwaters to Big Creek	Ogeechee	Supporting		4	1	
GAR030602010403	Jefferson	Fishing	4		Miles		
Horse Creek	Little Horse Creek to Ogeechee River near Rocky Ford	Ogeechee	Not Supporting	DO, FC	5	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030602020101	Screven	Fishing	1,10	NP	Miles		
Inman Branch	Pond 1.3 miles upstream Chickasaw Road to Williamson Swamp Creek	Ogeechee	Supporting		2	1	
GAR030602010508	Washington	Fishing	4		Miles		
Iric Branch	Pond 0.5 miles downstream US 80 to Upper Black Creek	Ogeechee	Not Supporting	FC	4	4a	TMDL completed FC 2010. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030602020502	Bulloch	Fishing	1,55	NP	Miles		
Jackson Branch	Upstream King Finishing Company from SR 17 to County Road 39, Dover	Ogeechee	Not Supporting	FC	2	4a	TMDL completed FC (1998).
GAR030602020303	Screven	Fishing	1,64,65,66	NP	Miles		
Jackson Branch	Downstream King Finishing Company from SR17 to Ogeechee River, Dover	Ogeechee	Not Supporting	FC	1	4a	TMDL completed FC (1998).
GAR030602020301	Screven	Fishing	1,64,65,66	NP	Miles		
Jim's Creek	Headwaters to Fifteen Mile Creek	Ogeechee	Supporting		6	1	
GAR030602030202	Candler	Fishing	1		Miles		
Joe's Creek	~0.1 mi d/s GA Hwy 102 to Rocky Comfort Creek	Ogeechee	Not Supporting	Bio F	6	5	
GAR030602010303	Glascock	Fishing	4	NP	Miles	2024	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Kittrell Creek	~1.2 mi u/s Kitrell Creek Road to Jordan Mill Pond/Williamson Swamp Creek	Ogeechee	Supporting		4	1	
GAR030602010503	Washington	Fishing	4		Miles		
Lacy Creek	Headwaters to Johnson Creek	Ogeechee	Supporting		2.8	1	
GAR030602010104	Greene, Taliaferro	Fishing	4		Miles		
Little Lotts Creek	South Main Street to Tributary 0.4 miles upstream US 301 bypass, Statesboro	Ogeechee	Supporting		2.5	1	
GAR030602030309	Bulloch	Fishing	1		Miles		
Little Lotts Creek	Bird Pond to Unnamed tributary at Burkhalter Road	Ogeechee	Supporting		3	1	
GAR030602030316	Bulloch	Fishing	1		Miles		
Little Lotts Creek	Unnamed tributary @ Burkhalter Road to Lotts Creek	Ogeechee	Not Supporting	FC, Bio F	8	4a	TMDLs completed FC (2016) and Bio F (2021). EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030602030313	Bulloch	Fishing	1,4,55	NP	Miles		
Little Ogeechee River	Two Mile Creek to Hamburg Mill Pond near Culverton	Ogeechee	Not Supporting	Bio F, FC	9	4a, 5	TMDLs completed FC (2005) & Pb (2020). pH is in Category 3. EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria. Source for FC is NP and for Bio F is NP and I2.
GAR030602010201	Hancock, Washington	Fishing	1,4,10	NP, I2	Miles	2024	
Little Ogeechee River	Ogeechee Run to Little Ogeechee Pond	Ogeechee	Assessment Pending		14	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602040209	Effingham, Chatham	Fishing	55		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Ogeechee River	Little Ogeechee Pond to 1.6 miles downstream US Hwy 17 near Burroughs	Ogeechee	Not Supporting	FC, DO, Se	6.6	4a	TMDLs completed FC 2005, DO 2005 (revised 2007), Se 2020.
GAR030602040208	Chatham	Fishing	10,50	NP, UR	Miles		
Long Branch	Headwaters to Canoochee Creek	Ogeechee	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602030508	Evans, Liberty	Fishing	1		Miles		
Long Branch	Headwaters to Rocky Comfort Creek	Ogeechee	Not Supporting	Bio F	3	5	
GAR030602010311	Warren	Fishing	4	NP	Miles	2024	
Long Creek	Short Creek to the Ogeechee River	Ogeechee	Not Supporting	Bio F	3	5	
GAR030602010112	Warren	Fishing	4	NP	Miles	2024	
Lotts Creek	Big Branch to Cypress Lake	Ogeechee	Supporting		5.8	1	
GAR030602030312	Bulloch, Candler	Fishing	55		Miles		
Lotts Creek	U.S. Hwy. 301 to Little Lotts Creek near Register	Ogeechee	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made on if DO is meeting it criteria.
GAR030602030310	Bulloch	Fishing	1		Miles		
Lotts Creek	Little Lotts Creek to Reedy Branch	Ogeechee	Not Supporting	FC	3	4a	TMDL completed bacteria 2020.
GAR030602030315	Bulloch	Fishing	1,4,10	NP	Miles		
Lower Black Creek	Luke Swamp Branch to Ash Branch	Ogeechee	Assessment Pending		6.2	3	EPD needs to determine the "natural DO" for the area a use assessment is made.
GAR030602020505	Bulloch	Fishing	1,55		Miles		
Magtail Branch	Headwaters to Deep Creek	Ogeechee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030602010304	Glascock	Fishing	59		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
McQuaddy Branch	Headwaters to Duhart Creek	Ogeechee	Assessment Pending		5	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030602010305	Jefferson	Fishing	59		Miles		
Mill Creek	2.6 miles upstream GA 196 to Taylors Creek, Fort Stewart	Ogeechee	Supporting		4.1	1	
GAR030602030504	Liberty	Fishing	1		Miles		
Mill Creek	Jenkins Lake to Carswell Lake	Ogeechee	Not Supporting	Bio F	4	5	
GAR030602010610	Burke, Jenkins	Fishing	4	NP	Miles	2024	
Mill Creek	Akins Pond to Newsome Branch	Ogeechee	Assessment Pending		9	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602020402	Bulloch	Fishing	55		Miles		
Mill Creek	Newsome Branch to Ogeechee River near Statesboro	Ogeechee	Not Supporting	FC	14.9	4a	TMDL completed DO 2005 (revised 2007) and Bacteria 2020.
GAR030602020401	Bulloch	Fishing	1,10,55	NP	Miles		
Mill Creek	Headwaters to unnamed tributary 1 mile downstream C C Road	Ogeechee	Supporting		7	1	
GAR030602020510	Bryan	Fishing	1		Miles		
Mill Creek	George Branch to Black Creek	Ogeechee	Not Supporting	FC	6	4a	TMDL completed FC 2010. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030602020508	Bryan	Fishing	55	NP	Miles		
Mount Hope Creek	Raccoon Branch to Jerico River	Ogeechee	Assessment Pending		4	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030602040530	Liberty, Bryan	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Nevills Creek	Bay Gull Creek to Ogeechee River near Rocky Ford	Ogeechee	Not Supporting	DO, FC	3.6	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030602020302	Bulloch	Fishing	4,10	NP	Miles		
North Fork Ogeechee River	Hwy. 77 to Ogeechee River near Crawfordville	Ogeechee	Not Supporting	Bio F, FC	14.4	4a, 5	TMDL completed FC (2005).
GAR030602010101	Greene, Taliaferro	Fishing	1,4,10	NP	Miles	2024	
Ogeechee Creek	Old Creek Road to the Ogeechee River near Oliver	Ogeechee	Not Supporting	FC, DO	7.1	4a	TMDLs completed DO 2005 (revised 2007 & 2014), Bacteria 2020. Cause for DO is NP and for FC is NP and M.
GAR030602020201	Screven	Fishing	1,10	NP, M	Miles		
Ogeechee River	Powell Creek to Beaverdam Creek near Powelton	Ogeechee	Supporting		5	1	TMDL completed FC 2005.
GAR030602010102	Hancock	Fishing	10		Miles		
Ogeechee River	Long Creek to Hwy. 102 near Jewell	Ogeechee	Supporting		12.8	1	
GAR030602010103	Hancock, Washington	Fishing	1,4		Miles		
Ogeechee River	Hwy 102 to Rocky Comfort Creek	Ogeechee	Not Supporting	Fish Tissue (Mercury)	39.9	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602010203	Glascock, Washington, Jefferson	Fishing	9,10	NP	Miles		
Ogeechee River	Rocky Comfort Creek to Spring Creek	Ogeechee	Not Supporting	Fish Tissue (Mercury)	10	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602010408	Jefferson	Fishing	9,10	NP	Miles		
Ogeechee River	Spring Creek to Williamson Swamp Creek	Ogeechee	Not Supporting	FC, Fish Tissue (Mercury)	9	4a, 5	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602010409	Jefferson	Fishing	1,9,10	NP	Miles	2023	
Ogeechee River	William Swamp Creek to Seals Creek	Ogeechee	Not Supporting	Fish Tissue (Mercury)	11	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602010703	Jefferson, Burke, Emanuel	Fishing	9,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Ogeechee River	Seals Creek to Long Branch	Ogeechee	Not Supporting	Fish Tissue (Mercury)	37	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602020105	Emanuel, Burke, Jenkins	Fishing	1,9,10	NP	Miles		
Ogeechee River	Long Branch to Nevills Creek	Ogeechee	Not Supporting	FC, Fish Tissue (Mercury)	12	4a, 5	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602020305	Jenkins, Screven, Bulloch	Fishing	1,9,10	NP	Miles	2023	
Ogeechee River	Nevills Creek to Hwy 301	Ogeechee	Not Supporting	Fish Tissue (Mercury)	7	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030602020306	Bulloch, Screven	Fishing	1,9,10	NP	Miles		
Ogeechee River	U.S. Hwy 301 to Mill Creek	Ogeechee	Not Supporting	Fish Tissue (PCBs), Fish Tissue (Mercury)	26	4a, 5	TMDLs completed Fish Tissue (Mercury) (2005) & DO (2000).
GAR030602020307	Bulloch, Screven, Effingham	Fishing	1,9,10,55	NP	Miles	2029	
Ogeechee River	Mill Creek to Black Creek	Ogeechee	Not Supporting	Fish Tissue (PCBs), Fish Tissue (Mercury)	35.3	4a, 5	TMDLs completed Fish Tissue (Mercury) (2005) & DO (2000).
GAR030602020606	Bulloch, Bryan, Effingham	Fishing	1,9,10,55	NP	Miles	2029	
Ogeechee River	Black Creek to Canoochee River	Ogeechee	Not Supporting	Fish Tissue (Mercury), FC	19	4a	TMDL completed Fish Tissue (Mercury) 2005 & FC 2016.
GAR030602020605	Bryan, Effingham, Chatham	Fishing	1,55	NP	Miles		
Ogeechee River	Canoochee River to U.S. 17	Ogeechee	Not Supporting	Fish Tissue (Mercury)	1.2	4a	TMDL completed Fish Tissue (Mercury) 2005 & FC 2016. EPD needs to determine the "natural DO" for the area before a use assessment is made for DO.
GAR030602040319	Bryan, Chatham	Fishing	1,55	NP	Miles		
Ogeechee River	U.S. 17 to Richmond Hill 4.7 miles downstream US Hwy 17	Ogeechee	Not Supporting	Fish Tissue (Mercury)	3.7	4a	TMDL completed Fish Tissue (Mercury) 2005 & FC 2016. EPD needs to determine the "natural DO" for the area before a use assessment is made for DO. The Fishing use is impaired for Fish Tissue (Mercury). There is not sufficient data to assess the Recreation use.
GAR030602040320	Bryan, Chatham	Fishing, Recreation	1,55	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Peacock Creek	Hwy. 144 to North Newport River near McIntosh	Ogeechee	Not Supporting	Fish Tissue (Mercury), DO, FC	19	4a, 5	TMDL completed FC 2005 & DO 2005 (revised 2007).
GAR030602040407	Liberty	Fishing	1,10,59	NP, UR	Miles	2029	
Pole Branch	Headwaters to Upper Black Creek	Ogeechee	Assessment Pending		7.8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602020503	Bulloch	Fishing	55		Miles		
Richardson Creek	Mill Creek to Mill Branch	Ogeechee	Supporting		4	1	
GAR030602020104	Jenkins	Fishing	4		Miles		
Rocky Branch	Tributary 0.6 miles upstream of Twin Oaks Road to Big Creek	Ogeechee	Supporting		2	1	
GAR030602010406	Jefferson	Fishing	4		Miles		
Rocky Comfort Creek	Pond 0.3 miles upstream McManus Rd NW to Warrenton City Pond	Ogeechee	Supporting		4	1	
GAR030602010314	Warren	Fishing, Drinking Water	1		Miles		
Rocky Comfort Creek	Goldens Creek to Acy Branch	Ogeechee	Supporting		5	1	
GAR030602010313	Warren	Fishing	4		Miles		
Rocky Comfort Creek	Tributary 0.25 miles upstream GA Hwy 102 to Beechtree Creek	Ogeechee	Supporting		3	1	
GAR030602010309	Glascock	Fishing	1		Miles		
Rocky Comfort Creek	Joes Creek to Ivey Branch near Edgehill	Ogeechee	Supporting		10	1	TMDL completed FC 2005.
GAR030602010301	Glascock, Jefferson	Fishing	10		Miles		
Rocky Comfort Creek	Duhart Creek to Ogeechee River, Louisville	Ogeechee	Not Supporting	FC	6	4a	TMDL completed FC 2005.
GAR030602010302	Jefferson	Fishing	10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Rocky Creek	Sand Branch to tributary 0.25 miles downstream Kennedy Road	Ogeechee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2021.
GAR030602010507	Jefferson, Emanuel	Fishing	4	NP	Miles		
Rocky Creek	Unnamed tributary 0.2 miles downstream Gough Spur Road to Reubens Branch	Ogeechee	Not Supporting	Bio F	5	5	
GAR030602010608	Burke	Fishing	1,4	NP	Miles	2024	
Rocky Creek	Reubens Branch to Dry Branch	Ogeechee	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2016.
GAR030602010607	Burke	Fishing	4	NP	Miles		
Schaffer Creek	Headwaters to Big Creek (Kellys Pond)	Ogeechee	Supporting		10	1	
GAR030602010404	Burke, Jefferson	Fishing	4		Miles		
Sculls Creek	Richardson Creek to Ogeechee River near Scarboro	Ogeechee	Not Supporting	DO, FC	4	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030602020102	Jenkins	Fishing	10	NP	Miles		
Short Creek	Headwaters to Long Creek	Ogeechee	Assessment Pending		5.2	3	Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR030602010113	Warren	Fishing	1		Miles		
South Fork Ogeechee River	Moores Creek to unnamed tributary 0.7 miles upstream Margarets Grove SW	Ogeechee	Not Supporting	Bio F	3	5	
GAR030602010109	Greene, Taliaferro	Fishing	4	NP	Miles	2024	
South Newport River	Upstream US Hwy. 17, South Newport	Ogeechee	Not Supporting	DO	3	4a	TMDL completed DO 2005 (revised 2007)
GAR030602040628	Liberty, McIntosh	Fishing	1,10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Spring Creek	Maple Branch to Mill Creek	Ogeechee	Assessment Pending		0.6	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made
GAR030602010510	Jefferson	Fishing	1		Miles		
Spring Creek	Tributary 1.2 miles upstream State Route 17 to the Ogeechee River	Ogeechee	Supporting		3	1	
GAR030602010405	Jenkins	Fishing	4		Miles		
Spring Mill Branch	Magnolia Springs State Park Lake to Buckhead Creek	Ogeechee	Supporting		2	1	
GAR030602010609	Jenkins	Fishing	4		Miles		
Steel Creek	Headwaters to Williamson Swamp Creek	Ogeechee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2021.
GAR030602010506	Washington	Fishing	4	NP	Miles		
Sun Hill Creek	Camp Springs Branch to North Fork Sun Hill Creek	Ogeechee	Supporting		1	1	
GAR030602010509	Washington	Fishing	4		Miles		
Taylors Creek	Tributary 3.3 miles upstream GA 119 to Tributary 0.4 miles downstream GA 119, Fort Stewart"	Ogeechee	Not Supporting	FC	3.7	4a	TMDL completed FC 2016. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030602030505	Liberty	Fishing	1	NP	Miles		
Taylors Creek	Tributary 0.4 miles downstream GA 119 to Canoochee Creek, Fort Stewart	Ogeechee	Not Supporting	DO	4	4a	TMDL completed DO (2000),
GAR030602030502	Liberty	Fishing	1	M	Miles		
Tenmile Creek	Bad Prong to tributary at Dutch Ford Road	Ogeechee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2021.
GAR030602030415	Candler	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tenmile Creek	Upstream Canoochee River, Excelsior	Ogeechee	Not Supporting	DO	3	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030602030408	Candler	Fishing	10	UR	Miles		
Thick Creek	Headwaters to Lotts Creek	Ogeechee	Not Supporting	FC	8.5	4a	TMDL completed FC 2010.
GAR030602030314	Evans	Fishing	55	NP	Miles		
Thick Creek	Headwaters to Tributary 0.4 miles downstream of Durden Road	Ogeechee	Assessment Pending		2	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030602030104	Emanuel	Fishing	1		Miles		
Thick Creek	Tributary 0.4 miles downstream of Durden Road to Alligator Branch	Ogeechee	Assessment Pending		5	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030602030103	Emanuel	Fishing	1		Miles		
Tributary to Clear Spring Creek	Tributary 180 feet upstream Bark Camp Church Road to Clear Spring Creek	Ogeechee	Not Supporting	Bio F	3	5	
GAR030602010701	Burke	Fishing	4	NP	Miles	2024	
Tributary to Eightmile Creek	Headwaters to Eightmile Creek	Ogeechee	Assessment Pending		3	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made
GAR030602010612	Burke	Fishing	1		Miles		
Tributary to Goldens Creek	Tributary 0.1 miles upstream of Gibson Highway to Goldens Creek	Ogeechee	Supporting		1	1	
GAR030602010312	Warren	Fishing	4		Miles		
Tributary to Little Lotts Creek	Headwaters to tributary 0.3 miles downstream Langston Chapel Road	Ogeechee	Assessment Pending		4.1	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602030318	Bulloch	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Lotts Creek	Headwaters to Lotts Creek near Nevils Daisy Road	Ogeechee	Assessment Pending		2	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR030602030317	Bulloch	Fishing	1		Miles		
Tributary to Mill Creek	Unnamed tributary 0.3 miles upstream Sims Road to Mill Creek	Ogeechee	Not Supporting	FC	5	5	
GAR030602020511	Bryan	Fishing	1	NP	Miles	2023	
Tributary to Richardson Creek	Headwaters to Richardson Creek	Ogeechee	Supporting		2	1	
GAR030602020103	Jenkins	Fishing	1		Miles		
Tributary to Salt Creek	Headwaters near Louis Mill Blvd (Savannah) to tributary 500 ft downstream Veterans Parkway	Ogeechee	Not Supporting	FC	1.3	5	
GAR030602040213	Chatham	Fishing	1	NP, UR	Miles	2023	
Tributary to South Fork Ogeechee River	Headwaters to South Fork Ogeechee River	Ogeechee	Supporting		3	1	
GAR030602010110	Greene, Taliaferro	Fishing	4		Miles		
Tributary to Taylors Creek #1	Drainage Canal to Taylors Creek, Fort Stewart	Ogeechee	Not Supporting	DO, FC	2	4a, 5	TMDLs completed Cu (2000), Pb (2000), Hg (2000), Bacteria (2020). Cause for FC is UR. Cause for DO is UR and M.
GAR030602030503	Liberty	Fishing	1	M, UR	Miles	2024	
Tributary to the Canoochee River	Tributary near S.R. 67 to the Canoochee River	Ogeechee	Assessment Pending		1	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602030604	Bryan	Fishing	1		Miles		
Tributary to the Ogeechee River	Headwaters to the Ogeechee River near Mayfield Road	Ogeechee	Supporting		3	1	
GAR030602010108	Warren	Fishing	4		Miles		

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Tributary to the Ogeechee River	Headwaters to the Ogeechee River near Crawfordville	Ogeechee	Supporting		4	1	
GAR030602010107	Taliaferro	Fishing	4		Miles		
Upper Black Creek	Crombly Pond to Lower Black Creek	Ogeechee	Not Supporting	FC	12	5	
GAR030602020509	Bulloch	Fishing	1,55	NP	Miles	2023	
Wateringhole Branch	Granna Branch to Dry Branch	Ogeechee	Not Supporting	FC	5	4a	TMDL completed FC 2016. EPD needs to determine the "natural DO" for the area before a use assessment is made for DO.
GAR030602030311	Bulloch	Fishing	1,55	NP	Miles		
Whetstone Creek	Reservoir 14 to Rocky Comfort Creek	Ogeechee	Assessment Pending		3	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030602010310	Warren	Fishing	1		Miles		
Williamson Swamp Creek	Headwaters to Mays Millpond	Ogeechee	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030602010505	Washington	Fishing	1		Miles		
Williamson Swamp Creek	Mays Millpond to Kittrell Creek	Ogeechee	Supporting		6.3	1	
GAR030602010511	Washington	Fishing	1		Miles		
Williamson Swamp Creek	Kittrell Creek to Sun Hill Creek	Ogeechee	Supporting		5	1	
GAR030602010504	Washington	Fishing	4		Miles		
Williamson Swamp Creek	Hwy. 24 to Limestone Creek, Davisboro	Ogeechee	Not Supporting	FC	12	4a	TMDL completed FC 2005.
GAR030602010502	Washington, Jefferson	Fishing	1,10,55	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Williamson Swamp Creek	Mill Creek to Ogeechee River, Wadley	Ogeechee	Not Supporting	FC	9	4a	TMDLs completed FC 2005 & DO 2005 (revised 2007 - addendum added 2021).
GAR030602010501	Jefferson	Fishing	10	NP	Miles		
Wolfe Creek	Headwaters to Canoochee River	Ogeechee	Not Supporting	Bio F	13	4a	TMDL completed Bio F 2021.
GAR030602030413	Candler	Fishing	1,4,55	NP	Miles		
Alabaha River	Hurricane Creek to Tan Trough Creek	Satilla	Not Supporting	FC	7	4a	TMDL completed FC 2016. EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702011003	Pierce	Fishing	1,55	NP	Miles		
Alabaha River	Tan Trough Creek to Baxter Branch	Satilla	Not Supporting	FC	5.3	4a	TMDL completed FC 2011.
GAR030702011006	Pierce	Fishing	1	NP	Miles		
Alabaha River	Baxter Branch to the Satilla River	Satilla	Supporting		7.7	1	TMDL completed FC 2011.
GAR030702011007	Pierce	Fishing	1		Miles		
Big Branch	Mill Branch to Little Hurricane Creek	Satilla	Assessment Pending		4	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010903	Bacon	Fishing	55		Miles		
Big Creek	Laura S. Walker Lake to South Prong Big Creek	Satilla	Not Supporting	FC	3	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702010712	Ware, Brantley	Fishing	1	NP	Miles	2022	
Big Creek	South Prong Big Creek to Satilla River	Satilla	Not Supporting	DO	5	4a	TMDL completed DO 2001.
GAR030702010704	Brantley	Fishing	55	NP	Miles		
Big Satilla Creek	Headwaters near Hazlehurst to Sweetwater Creek near Baxley	Satilla	Not Supporting	DO, FC	38.6	4a	TMDL completed DO (2001), FC (2006).
GAR030702020101	Jeff Davis, Appling	Fishing	1,10,52,55	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Satilla Creek	Sweetwater Creek to Colemans Creek	Satilla	Assessment Pending		12	3	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020302	Appling, Pierce, Brantley	Fishing	55		Miles		
Bishop Creek	Headwaters to Jeff Davis/Appling County Line (Downstream Hazelhurst)	Satilla	Supporting		2	1	
GAR030702020102	Jeff Davis	Fishing	1		Miles		
Bishop Creek	Lake Mayers to Big Satilla Creek	Satilla	Assessment Pending		10	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020103	Appling	Fishing	1		Miles		
Blackwater Creek	Headwaters to Sweetwater Creek	Satilla	Assessment Pending		7.4	3	DO is in Category 3. EPD needs to determine the "natural DO" for the area before a use assessment is made. In addition, the stream was dry for much of the year when sampling occurred and more data is needed.
GAR030702020203	Appling	Fishing	1		Miles		
Boggy Creek	Headwaters to Lake Lindsay Grace	Satilla	Assessment Pending		13.5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702020405	Wayne	Fishing	55		Miles		
Boggy Creek	Dry Creek to Little Satilla Creek North of Screven	Satilla	Supporting		1	1	TMDLs completed DO (2001), FC (2006).
GAR030702020402	Wayne	Fishing	55		Miles		
Broxton Creek	Seven Creek to Seventeen Mile River near Broxton	Satilla	Not Supporting	FC, DO	6	4a	TMDL completed DO (2001), FC (2006).
GAR030702010401	Coffee	Fishing	10	NP	Miles		
Buffalo Creek	Little Buffalo Creek to Satilla River	Satilla	Not Supporting	FC, DO	6	4a	TMDLs completed FC (2011), DO (2001).
GAR030702011102	Brantley	Fishing	1,55	NP	Miles		
Bullhead Creek	Tributary 1.3 miles upstream GA 110 to the Satilla River	Satilla	Assessment Pending		3.4	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702011212	Camden	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
City Drainage Canal (Caney Branch)	Headwaters to Satilla River, Waycross	Satilla	Not Supporting	FC	3.6	4a	TMDL completed FC 1998 (revised 2006).
GAR030702010701	Ware	Fishing	1,2,55	UR	Miles		
Colemans Creek	Dry Branch South of Surrency to Big Satilla Creek near Screven	Satilla	Not Supporting	pH, FC	17	4a, 5	TMDLs completed DO (2001), FC (2006).
GAR030702020301	Appling, Wayne	Fishing	55	NP	Miles	2026	
Cox Creek	Headwaters to the Satilla River	Satilla	Assessment Pending		7	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010710	Ware	Fishing	55		Miles		
Dry Creek	Headwaters to Hurricane Creek	Satilla	Not Supporting	FC	9	4a	TMDL completed FC 2011.
GAR030702010606	Coffee	Fishing	1,55,59	NP	Miles		
Dry Creek	Headwaters to Boggy Creek	Satilla	Not Supporting	FC	11	4a	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020406	Wayne	Fishing	55	NP	Miles		
Hog Creek	Downstream CR 185 to Hurricane Creek near Nicholls	Satilla	Not Supporting	FC	10	4a	TMDL completed FC 2006.
GAR030702010602	Coffee	Fishing	1,10	UR	Miles		
Hog Creek	Hurricane Creek to Satilla River South of Nicholls near Bickley	Satilla	Not Supporting	FC, DO	15	4a	TMDLs completed DO (2001), FC (2006).
GAR030702010601	Coffee, Ware	Fishing	1,10,55	NP	Miles		
Hurricane Creek	Bear Creek to Dry Creek	Satilla	Not Supporting	FC	3.9	4a	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702010603	Coffee	Fishing	55	NP, UR	Miles		
Hurricane Creek	Tributary near Sunflower Road to Fox Branch	Satilla	Assessment Pending		4	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010803	Jeff Davis	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hurricane Creek	Whitehead Creek to tributary 1.1 miles downstream Little Creek	Satilla	Supporting		9.6	1	
GAR030702010801	Jeff Davis, Bacon	Fishing	1		Miles		
Hurricane Creek	Tributary 1.1 miles downstream Little Creek to Briar Creek near Alma	Satilla	Not Supporting	FC, DO	20.6	4a	TMDLs completed FC (2006), DO (2001).
GAR030702011001	Bacon	Fishing	1,10	NP	Miles		
Keene Bay Branch	Headwaters to Little Satilla Creek	Satilla	Supporting		6	1	
GAR030702020410	Appling, Wayne	Fishing	1		Miles		
Kettle Creek	Tuten Creek to the Satilla River	Satilla	Assessment Pending		12.8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010711	Ware	Fishing	55		Miles		
Little Hurricane Creek	Headwaters to Ga. Hwy 32	Satilla	Assessment Pending		18.5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010902	Jeff Davis, Coffee, Bacon	Fishing	1,55		Miles		
Little Hurricane Creek	Ga. Hwy. 32 to Hurricane Creek	Satilla	Not Supporting	DO, FC	23.7	4a	TMDLs completed DO (2001), FC (2006).
GAR030702010901	Bacon, Ware, Pierce	Fishing	1,10	NP	Miles		
Little Red Bluff Creek	Headwaters to Red Bluff Creek	Satilla	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010303	Atkinson	Fishing	55		Miles		
Little Satilla Creek	Alisons Creek to Keene Bay Branch	Satilla	Supporting		7	1	
GAR030702020409	Appling, Wayne	Fishing	1		Miles		
Little Satilla Creek	Keene Bay Branch to Dry Branch near Odum	Satilla	Not Supporting	FC, DO	10	4a	TMDL completed DO (2001), FC (2006).
GAR030702020404	Wayne	Fishing	1,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Satilla Creek	Dry Branch to Boggy Creek (Dry Creek)	Satilla	Not Supporting	FC	9	4a	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020407	Wayne	Fishing	55	NP	Miles		
Little Satilla Creek	Boggy Creek to Little Satilla River near Screven	Satilla	Not Supporting	DO, FC	3	4a	TMDLs completed FC (2011), DO (2001).
GAR030702020401	Wayne	Fishing	1,55	NP	Miles		
Little Satilla River	Big Satilla Creek to Sixty Foot Branch	Satilla	Not Supporting	DO	15.6	4a	TMDLs completed DO (2001), FC (2006).
GAR030702020502	Pierce, Wayne, Brantley	Fishing	1,55	NP	Miles		
Little Satilla River	Sixty Foot Branch to Satilla River	Satilla	Supporting		12.7	1	
GAR030702011104	Pierce, Wayne, Brantley	Fishing	1		Miles		
Mill Creek	Lake Floree to Big Creek	Satilla	Not Supporting	FC	3	5	
GAR030702010714	Brantley	Fishing	1	NP	Miles	2022	
Otter Creek	Long Branch to Griffin Branch	Satilla	Not Supporting	FC	2	4a	TMDL completed FC 2016. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020503	Pierce	Fishing	1	NP	Miles		
Otter Creek	Tributary 0.3 miles upstream New Forest Hwy to Tiger Creek	Satilla	Not Supporting	FC	4	5	
GAR030702010509	Coffee	Fishing	1	NP	Miles	2022	
Otter Creek	Tiger Creek to Seventeen Mile River	Satilla	Supporting		2.5	1	
GAR030702010505	Coffee	Fishing	1		Miles		
Pudding Creek	Park Bay to Satilla River N. of Pearson	Satilla	Not Supporting	DO, FC	9	4a	TMDLs completed DO (2001), FC (2006).
GAR030702010201	Atkinson	Fishing	10	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Red Bluff Creek	Little Red Bluff Creek to Satilla River East of Pearson	Satilla	Supporting		7	1	TMDL completed DO 2001.
GAR030702010301	Atkinson	Fishing	10		Miles		
Reedy Creek	Headwaters to Little Satilla Creek near Screven (Previously called Headwaters to Big Satilla Creek)	Satilla	Not Supporting	DO	17	4a	TMDLs completed DO (2001), FC (2006).
GAR030702020403	Appling, Wayne	Fishing	1,55	NP	Miles		
Rose Creek	Headwaters to the Satilla River	Satilla	Assessment Pending		7.8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702011213	Camden	Fishing	1		Miles		
Roses Creek	Upstream Ga. Hwy. 206 to Seventeen Mile River near Broxton	Satilla	Not Supporting	FC	9	4a	TMDLs completed FC (2006), DO (2001).
GAR030702010402	Coffee	Fishing	10	NP	Miles		
Satilla Creek	Dorminy Lake to tributary 490 feet upstream of Quail Hollow Road	Satilla	Not Supporting	FC	2.8	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702010103	Ben Hill	Fishing	1	NP	Miles	2022	
Satilla Creek	Hunters Creek East of Ocilla to Satilla River	Satilla	Not Supporting	DO	7	4a	TMDLs completed DO (2001), FC (2006).
GAR030702010102	Irwin, Coffee	Fishing	10	NP	Miles		
Satilla River	Satilla Creek to Reedy Creek near Douglas	Satilla	Not Supporting	DO	12	4a	TMDL completed DO (2001).
GAR030702010101	Coffee	Fishing	10,71	NP	Miles		
Satilla River	Reedy Creek to Indian Creek	Satilla	Assessment Pending		7.2	3	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010204	Coffee	Fishing	1,55		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Satilla River	Pudding Creek to Smut Branch near Pearson	Satilla	Not Supporting	FC, DO	8	4a	TMDLs completed DO (2001), FC (2006).
GAR030702010302	Atkinson	Fishing	1,10	NP	Miles		
Satilla River	Smut Branch to Red Bluff Creek	Satilla	Supporting		5	1	
GAR030702010304	Atkinson	Fishing	1,55		Miles		
Satilla River	Seventeen Mile River to US Hwy 84/Ga. Hwy. 38	Satilla	Not Supporting	Fish Tissue (Mercury)	27	5	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010703	Ware	Fishing	1,55	NP	Miles	2031	
Satilla River	U.S. Highway 84/Ga. Hwy. 38 to 6 miles downstream Hwy 15/121	Satilla	Not Supporting	Fish Tissue (Mercury)	24.6	4a	TMDL completed Fish Tissue (Mercury) (2002).
GAR030702011103	Ware, Pierce, Brantley	Fishing	1,10	UR	Miles		
Satilla River	Six miles downstream of Ga. Hwy. 15 to Buffalo Creek	Satilla	Not Supporting	Fish Tissue (Mercury)	53	4a	TMDL completed Fish Tissue (Mercury) (2002).
GAR030702011105	Pierce, Brantley	Fishing	1,9	NP	Miles		
Satilla River	Buffalo Creek to Bullhead Bluff	Satilla	Not Supporting	Fish Tissue (Mercury)	27	4a	TMDL completed Fish Tissue (Mercury) (2002). EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702011207	Camden, Brantley, Charlton	Fishing	1,9	NP	Miles		
Satilla River	Rose Creek to White Oak Creek	Satilla	Not Supporting	FC, DO, Fish Tissue (Mercury)	18.6	4a, 5	TMDL completed DO (2001). The FC TMDL is to be drafted by 2022 and the Fish Tissue (Mercury) TMDL by 2031.
GAR030702011201	Camden	Fishing	1,55	NP, UR	Miles	2022, 2031	
Seventeen Mile River	Twenty Mile Creek North of Douglas to Otter Creek downstream General Coffee State Park	Satilla	Not Supporting	DO, FC	7	4a	TMDLs completed DO (2002), FC (2006).
GAR030702010502	Coffee	Fishing	1,55	UR	Miles		
Seventeen Mile River	Otter Creek (Douglas) to Twentynine Mile Creek	Satilla	Supporting		8	1	
GAR030702010501	Coffee	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Seventeen Mile River	Twentynine Mile Creek to Satilla River	Satilla	Not Supporting	FC, DO	13	4a	TMDLs completed FC (2011), DO (2002).
GAR030702010503	Coffee, Atkinson, Ware	Fishing	1,55	NP	Miles		
Sixty Foot Branch	Headwaters to Otter Creek	Satilla	Not Supporting	FC	10	5	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702020504	Pierce	Fishing	1	NP	Miles	2022	
South Prong Big Creek	Headwaters to Big Creek	Satilla	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702010713	Brantley	Fishing	1		Miles		
Sweeny Creek	Headwaters to White Oak Creek	Satilla	Supporting		4	1	
GAR030702011211	Camden	Fishing	1		Miles		
Sweetwater Creek	Headwaters to Black Water Creek	Satilla	Assessment Pending		5.6	3	DO is in Category 3. EPD needs to determine the "natural DO" for the area before a use assessment is made. In addition, the stream was dry for much of the year when sampling occurred and more data is needed.
GAR030702020202	Appling	Fishing	1		Miles		
Sweetwater Creek	Black Water Creek to tributary 0.8 miles downstream Red Oak Rd	Satilla	Not Supporting	DO	3	4a	TMDLs completed DO (2001), FC (2006).
GAR030702020205	Appling	Fishing	1	NP	Miles		
Sweetwater Creek	Tributary 0.8 miles down Red Oak Rd to Big Satilla Creek near Baxley	Satilla	Supporting		12.6	1	TMDLs completed DO (2001), FC (2006).
GAR030702020206	Appling	Fishing	1		Miles		
Tributary #1 to Sixty-foot Branch	Headwaters to Sixty-foot Branch	Satilla	Assessment Pending		2	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020505	Pierce	Fishing	1		Miles		
Tributary #2 to Sixty-foot Branch	Headwaters to Sixty Foot Branch	Satilla	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020506	Pierce	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Little Red Bluff Creek	Albany Avenue West to Little Red Bluff Creek	Satilla	Assessment Pending		1.8	3	The water is in Categorry 3 due to a lack of data. The stream had no flow most of the year. More data is needed before an assessment can be made.
GAR030702010305	Atkinson	Fishing	1		Miles		
Tributary to Little Satilla Creek	Headwaters to Little Satilla Creek	Satilla	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702020411	Appling, Wayne	Fishing	1		Miles		
Tributary to Seventeen Mile Creek	Tributary 0.15 miles downstream East Baker Hwy to Seventeenmile River	Satilla	Not Supporting	FC, DO, Ammonia Toxicity	4.3	5	TMDL for FC scheduled to be drafted 2022, DO 2026, ammonia toxicity 2030. Sources for FC are NP, UR. Sources for DO and ammonia toxicity are M, UR, I2.
GAR030702010506	Coffee	Fishing	1	NP, UR, M, I2	Miles	2022, 2026, 2030	
Tributary to Seventeen Mile River	Headwaters to tributary 0.15 miles downstream East Baker Hwy	Satilla	Assessment Pending		2.5	3	More data needs to be collected before an assessment is made. The stream was from March - December 2016.
GAR030702010507	Coffee	Fishing	1		Miles		
Tributary to Sweetwater Creek	Headwaters to Sweetwater Creek	Satilla	Assessment Pending		3.1	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702020204	Appling	Fishing	1		Miles		
Tributary to the Alabaha River	100 feet upstream Grady Road to the Alabaha River	Satilla	Not Supporting	Cu	1	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702011005	Pierce	Fishing	1	NP	Miles	2026	
Tributary to Tributary to Seventeen Mile River	Gaskin Avenue to 0.1 miles downstream US 221	Satilla	Not Supporting	Ammonia Toxicity, DO	1	5	
GAR030702010508	Coffee	Fishing	1	NP, I2	Miles	2030	
Tributary to Twenty Mile Creek	Headwaters to Twenty Mile Creek	Satilla	Not Supporting	Chrysene, Benzo(a)Anthracene	2	4b	Data from EPD's Harzardous Waste Branch. Facility under a corrective action plan.
GAR030702010403	Coffee	Fishing	56	I2	Miles		
Tributary to Waverly Creek	Headwaters to Waverly Creek	Satilla	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702011210	Camden	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Waverly Creek	Headwaters to Quarterman Creek	Satilla	Not Supporting	FC	9	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702011209	Camden	Fishing	1	NP	Miles	2022	
White Oak Creek	Headwaters to Waverly Creek	Satilla	Assessment Pending		11	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702011208	Camden	Fishing	1		Miles		
Armstrong Branch	Headwaters to Fishing Creek	Savannah	Not Supporting	Bio F	5	4a	TMDL completed Bio F (2021).
GAR030601030703	Wilkes	Fishing	4	NP	Miles		
Bear Creek	Lavonia	Savannah	Supporting		1	1	
GAR030601040105	Franklin	Fishing	1		Miles		
Bear Creek	0.2 miles downstream West Avenue to SCS Pond (Reservoir 38)	Savannah	Supporting		2	1	TMDL completed DO 2000.
GAR030601040101	Franklin	Fishing	1,2		Miles		
Bear Creek	SCS Pond to Unawatti Creek, Lavonia	Savannah	Supporting		1	1	
GAR030601040104	Franklin	Fishing	1		Miles		
Beaverdam Creek	Mill Shoal Creek to South Fork Broad River	Savannah	Not Supporting	Bio F	4	4a	TMDL completed for Bio F (2021).
GAR030601040406	Oglethorpe, Madison	Fishing	4	NP	Miles		
Beaverdam Creek	Headwaters to Williams Creek	Savannah	Supporting		6	1	
GAR030601050209	Taliaferro	Fishing	4		Miles		
Beaverdam Creek	Pruitt Creek to unnamed tributary approximately 0.3 miles from Hart County Line	Savannah	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030601030312	Hart, Elbert	Fishing	59		Miles		

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Beaverdam Creek	Little Beaverdam Creek to the Little River	Savannah	Supporting		4	1	
GAR030601050215	Wilkes	Fishing	1		Miles		
Beaverdam Creek	Confluence of North & South Beaverdam Creeks to Carters Creek	Savannah	Not Supporting	FC	4.5	4a	TMDL completed FC 2005.
GAR030601030314	Elbert	Fishing, Drinking Water	10	NP	Miles		
Beaverdam Creek	Carters Creek to Richard B. Russell Lake	Savannah	Not Supporting	FC	3.7	4a	TMDL completed FC 2005.
GAR030601030315	Elbert	Fishing	10	NP	Miles		
Beaverdam Creek	Downstream Commerce	Savannah	Not Supporting	DO	1	4a	TMDL completed DO 2000.
GAR030601040202	Jackson	Fishing	1	M	Miles		
Beaverdam Creek	Tributary to Grove Creek (Commerce)	Savannah	Supporting		5	1	
GAR030601040204	Jackson, Banks	Fishing	1		Miles		
Beaverdam Creek	Looks Branch to Little Beaverdam Creek	Savannah	Supporting		9	1	
GAR030601080402	Burke, Jenkins, Screven	Fishing	4		Miles		
Beaverdam Creek	Big Branch to McDonald Branch (0.3 miles downstream Beaver Dam Road)	Savannah	Assessment Pending		7.5	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030601080403	Screven	Fishing	10		Miles		
Beaverdam Creek	McDonald Branch (0.3 miles downstream Beaver Dam Road) to Brier Creek, near Sylvania	Savannah	Supporting		7.1	1	
GAR030601080401	Screven	Fishing	1,4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Big Toms Creek/Toms Creek	Ayers Pond/Reservoir 14 to North Fork Broad River	Savannah	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2010.
GAR030601040111	Stephens, Franklin	Fishing	1,4	NP	Miles		
Boggy Gut Creek	McDuffie/Columbia/Richmond County Line to Brier Creek	Savannah	Supporting		7	1	
GAR030601080204	Richmond	Fishing	4		Miles		
Boggy Gut Creek	Millers Pond to the Savannah River	Savannah	Supporting		4	1	
GAR030601060613	Burke	Fishing	4		Miles		
Boyds Creek	Headwaters to Little Coldwater Creek	Savannah	Supporting		6	1	
GAR030601030413	Hart	Fishing	4		Miles		
Brier Creek	Whites Creek to Sweetwater Creek near Thomson (formerly Big Brier Creek to Sweetwater Creek)	Savannah	Not Supporting	FC	3	4a	TMDL completed FC 2005.
GAR030601080101	McDuffie	Fishing	4,10	NP	Miles		
Brier Creek	Headstall Creek to Boggy Gut Creek	Savannah	Supporting		6	1	
GAR030601080207	Jefferson, Burke	Fishing	1		Miles		
Brier Creek	Hwy 305 to Walnut Branch	Savannah	Not Supporting	Fish Tissue (Mercury)	20.3	4a	TMDLs completed FC (2005) & Fish Tissue (Mercury) (2005).
GAR030601080303	Burke	Fishing	1,9,10	NP	Miles		
Brier Creek	Walnut Branch to McIntosh Creek	Savannah	Not Supporting	Fish Tissue (Mercury)	5.9	4a	TMDLs completed FC (2005) & Fish Tissue (Mercury) (2005). The water is meeting its Drinking Water Use, but is impaired for the Fishing Use.
GAR030601080304	Burke	Fishing, Drinking Water	1,9,10	NP	Miles		

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Brier Creek	McIntosh Creek to Fitz Branch	Savannah	Not Supporting	Fish Tissue (Mercury)	6.1	4a	TMDL completed Fish Tissue (Mercury) 2005. The water is meeting its Drinking Water Use, but the Fishing Use is impaired.
GAR030601080305	Burke	Fishing, Drinking Water	1,9,10,55	NP	Miles		
Brier Creek	Fitz Branch to the Savannah River	Savannah	Not Supporting	Fish Tissue (Mercury)	55.7	4a	TMDL completed Fish Tissue (Mercury) 2005.
GAR030601080504	Burke, Screven	Fishing	1,9,10,55	NP	Miles		
Broad River	SR 281 to Scull Shoal Creek near Danielsville	Savannah	Not Supporting	FC	4.6	4a	TMDL completed FC 2005.
GAR030601040302	Madison	Fishing	10,63	NP	Miles		
Broad River	Scull Shoal Creek to Mill Shoal Creek	Savannah	Supporting		2	1	
GAR030601040306	Elbert, Madison	Fishing	1		Miles		
Broad River	Deep Creek to South Fork Broad River	Savannah	Not Supporting	FC	7	4a	TMDL completed FC 2010.
GAR030601040303	Madison, Elbert	Fishing	10	NP	Miles		
Broad River	Hwy. 77 to Clarks Hill Lake	Savannah	Supporting		14.4	1	TMDL completed FC 2005.
GAR030601040601	Elbert	Fishing	1,10		Miles		
Brush Creek	Reservoir U to Bigger Creek	Savannah	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2021.
GAR030601040407	Madison	Fishing	4	NP	Miles		
Brushy Creek	SR 80 (Rd. S1571) west Wrens to Brier Creek	Savannah	Not Supporting	FC	16.1	4a	TMDL completed FC 2005.
GAR030601080201	Jefferson, Burke	Fishing	10	NP	Miles		
Buck Creek	Downstream Sylvania WPCP to Savannah River	Savannah	Not Supporting	DO	12	4a	TMDLs completed DO 2005 (revised 2007), FC (2005), cyanide (1999), Zn (1999) & Toxicity (2000).
GAR030601090101	Screven	Fishing	10	M	Miles		
Buffalo Creek	Milner Brook to Long Creek	Savannah	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2021.
GAR030601040505	Oglethorpe	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Bull Creek	Headwaters to Little River	Savannah	Supporting		5	1	
GAR030601050207	Warren	Fishing	1,4		Miles		
Butler Creek	Boardmans Pond to Phinizy Ditch (formerly Boardmans Pond to SR56)	Savannah	Assessment Pending		9	3	TMDL completed FC 2016. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met. In Category 3 for pH based on 2013 data from RV_01_88 as there was only 6 months of data available for evaluation.
GAR030601060607	Richmond	Fishing	1,4,10,53, 59		Miles		
Butler Creek	Phinizy Ditch to Savannah River, Augusta	Savannah	Not Supporting	FC	3	4a	TMDLs completed FC (2000) & DO (2000).
GAR030601060601	Richmond	Fishing	1,10,53	UR	Miles		
Carlan Creek	Unnamed tributary 0.4 miles upstream State Route 63 to Crockett Creek	Savannah	Supporting		6	1	
GAR030601040213	Banks, Franklin	Fishing	4		Miles		
Cedar Creek	Headwaters to Little Cedar Creek	Savannah	Supporting		9	1	
GAR030601030408	Hart	Fishing	1		Miles		
Cedar Creek	Little Cedar Creek to Savannah River near Montevideo	Savannah	Not Supporting	FC	4	4a	TMDL completed FC 2005.
GAR030601030406	Hart	Fishing	10	NP	Miles		
Chandlers Branch	Headwaters to pond 0.4 miles downstream Charles Perry Avenue	Savannah	Not Supporting	Ammonia Toxicity	1	5	
GAR030601080503	Burke	Fishing	1	NP	Miles	2030	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Charlies Creek	Headwaters to Tallulah River	Savannah	Assessment Pending		4	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030601020113	Towns	Fishing	1		Miles		
Chattooga River	Stateline to Lake Tugaloo	Savannah	Not Supporting	Fish Tissue (Mercury), Fish Tissue (Selenium)	36	5	
GAR030601020205	Rabun	Wild River, Scenic River	1,10	NP	Miles	2029	
Chechero Creek	Headwaters to Stekoa Creek	Savannah	Not Supporting	Bio M, FC	3	4a	TMDLs completed Bio M (2001), FC (2006).
GAR030601020213	Rabun	Fishing	1,9	NP	Miles		
Chickasaw CreeK	Tributary 0.5 miles downstream Norman Rd to the Broad River	Savannah	Supporting		4	1	
GAR030601040609	Wilkes	Fishing	1		Miles		
Chicken Branch	Headwaters to Spirit Creek	Savannah	Assessment Pending		1.8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030601060311	Richmond	Fishing	1		Miles		
Chill Creek/ Factory Creek	Headwaters to Hart Creek	Savannah	Not Supporting	Bio F	7	5	
GAR030601050304	Warren, McDuffie	Fishing	4	NP	Miles	2024	
Clark Creek	Greensboro Branch to Long Creek near Tignall	Savannah	Not Supporting	FC	6	4a	TMDL completed FC (2005).
GAR030601040501	Wilkes	Fishing	10	NP	Miles		
Clouds Creek	Big Clouds Creek to South Fork Broad River	Savannah	Supporting		4	1	
GAR030601040408	Oglethorpe	Fishing	1,4		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Coldwater Creek	Robinson Branch to SR 77	Savannah	Supporting		3	1	
GAR030601030416	Hart, Elbert	Fishing	1		Miles		
Coldwater Creek	SR 77 to Little Cold Water Creek near Ruckersville	Savannah	Not Supporting	FC	6	4a	TMDL completed FC (2005).
GAR030601030407	Elbert	Fishing	10	NP	Miles		
Coleman River	Stateline to Tallulah River	Savannah	Assessment Pending		5	3	EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030601020104	Rabun	Fishing	1,4,59		Miles		
Cowpen Branch	Headwaters to Runs Branch	Savannah	Not Supporting	FC	7	4a	TMDL completed FC 2010. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030601090205	Effingham	Fishing	55	NP	Miles		
Crawford Creek	Downstream Columbia Co. WPCP to Tudor Branch	Savannah	Assessment Pending		1.9	3	TMDL completed Tox 2000. In Category 3 due to a lack of instream data with which to make an assessment.
GAR030601060102	Columbia	Fishing	1,2		Miles		
Crawford Creek	Upstream Lake Hartwell near Lavonia	Savannah	Not Supporting	FC, Bio M	4	4a	TMDLs completed FC (2005) & Bio M (2005).
GAR030601020503	Franklin	Fishing	9,10	NP	Miles		
Davidson Creek	Headwaters to Panther Creek near Tallulah Falls	Savannah	Supporting		5.4	1	
GAR030601020402	Habersham, Stephens	Fishing	1,4,59		Miles		
Devils Branch	Headwaters to Runs Branch	Savannah	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030601090209	Effingham	Fishing	55		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Dicks Creek	Tributary 0.3 miles upstream of Ayersville Road to tributary 0.4 miles downstream of Ayersville Road	Savannah	Not Supporting	Tetrachloroethylene, Vinyl Chloride	1	5	
GAR030601040122	Stephens	Fishing	56	I2	Miles	2024	
Dove Creek	Headwaters to Little Dove Creek	Savannah	Not Supporting	Bio F	6.6	4a	TMDL completed Bio F 2010.
GAR030601040603	Elbert	Fishing	4	NP	Miles		
Dry Fork Creek	Headwaters to Beaverdam Creek	Savannah	Not Supporting	Bio F	9	4a	TMDL completed Bio F (2021).
GAR030601040509	Oglethorpe, Wilkes	Fishing	4	NP	Miles		
Dry Fork Creek	Cow MireBranch to Centerville Branch	Savannah	Supporting		5	1	
GAR030601040508	Wilkes, Oglethorpe	Fishing	1		Miles		
Eastanollee Creek	Toccoa to Lake Hartwell	Savannah	Not Supporting	FC, Bio F	14	4a	TMDLs completed Bio F (2010), FC (2000), Tox (2005), Zn (2001) & Cu (2000). EPD wants to collect more data for pH before an assessment is made. The pH criteria were met at one station (RV-01_17), but at station RV_01_14 there were a couple of times pH was slightly below the criteria. .
GAR030601020501	Stephens	Fishing	1,2,3,4,10	UR	Miles		
Ebenezer Creek	Turkey Creek to Little Ebenezer Creek	Savannah	Not Supporting	Fish Tissue (Mercury)	8	5	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030601090212	Effingham	Fishing	1,10	NP	Miles	2029	
Ebenezer Creek	Little Ebenezer Creek to Long Bridge Rd	Savannah	Not Supporting	Fish Tissue (Mercury)	3.1	5	
GAR030601090213	Effingham	Fishing	1	NP	Miles	2029	
Ebenezer Creek	Long Bridge Road to Savannah River near Springfield	Savannah	Not Supporting	Fish Tissue (Mercury), DO	6.2	4a, 5	TMDLs completed DO (2000), pH (2005).
GAR030601090203	Effingham	Fishing	1,55	NP	Miles	2029	

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Falling Creek	Dry Fork Creek to Broad River near Fortsonia	Savannah	Not Supporting	FC	4	4a	TMDL completed FC (2005).
GAR030601040602	Elbert	Fishing	10	NP	Miles		
Fitz Branch	Headwaters to Brier Creek	Savannah	Supporting		6.7	1	
GAR030601080301	Burke	Fishing	1,4		Miles		
Flat Rock Branch	Headwaters to Reedy Creek	Savannah	Supporting		3	1	
GAR030601080206	Jefferson	Fishing	4		Miles		
Florence Creek	Headwaters to Soap Creek	Savannah	Not Supporting	Cu	8	5	
GAR030601030702	Wilkes, Lincoln	Fishing	1	NP	Miles	2024	
Fork Creek	Headwaters to Deep Creek	Savannah	Supporting		6	1	
GAR030601040309	Elbert	Fishing	1		Miles		
Fortson's Creek	Elberton to Beaverdam Creek	Savannah	Not Supporting	FC	4	4a	TMDL completed FC 1998.
GAR030601030310	Elbert	Fishing	2,63	UR	Miles		
Germany Creek	Little Germany Creek to Clarks Hill Reservoir	Savannah	Not Supporting	Bio F	4	5	
GAR030601050401	McDuffie	Fishing	4	NP	Miles	2024	
Gin Creek	Headwaters to Falling Creek	Savannah	Supporting		6	1	TMDL completed Bio F 2016.
GAR030601040606	Elbert	Fishing	4		Miles		
Goosepond Creek	Headwaters to the Broad River	Savannah	Not Supporting	Bio F	8	4a	TMDL completed Bio F 2021.
GAR030601040607	Oglethorpe	Fishing	4	NP	Miles		
Griffin Creek	Headwaters to North Fork Little River	Savannah	Supporting		3	1	
GAR030601050108	Greene	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Grove Creek	Reservoir 59 to Reservoir 51	Savannah	Assessment Pending		11	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030601040218	Banks	Drinking Water, Fishing	4		Miles		
Grove Creek	Reservoir 51 to Hickory Level Creek	Savannah	Not Supporting	Bio F	1	5	The water is not supporting its Fishing Use. Data are not available to assess its Drinking Water Use.
GAR030601040219	Banks	Drinking Water, Fishing	4	NP	Miles	2024	
Grove Creek	Headwaters to unnamed Tributary 0.2 miles downstream of GA-22 Comer Road	Savannah	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2010.
GAR030601040409	Oglethorpe	Fishing	4	NP, UR	Miles		
Grove Creek	Unnamed tributary 0.2 miles downstream of GA-22 Comer Road to South Fork Broad River	Savannah	Supporting		7	1	TMDL completed Bio F 2010.
GAR030601040410	Oglethorpe	Fishing	4		Miles		
Gum Log Branch	Unnamed pond 0.4 miles upstream Hoke Dickerson Road to Cold Water Creek	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2021.
GAR030601030414	Elbert	Fishing	4	NP	Miles		
Gum Log Creek	Unnamed tributary 0.6 miles upstream Gum Log Creek Road to Lake Hartwell	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2021.
GAR030601020508	Franklin	Fishing	1,4	NP	Miles		
Hannah Creek	Headwaters to the Broad River	Savannah	Supporting		4.7	1	
GAR030601040301	Franklin, Madison	Fishing	1,4		Miles		
Harden Creek	Kendrick Creek to the Little River	Savannah	Supporting		4	1	
GAR030601050216	Wilkes, Taliaferro	Fishing	1		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hart Creek	Headwaters to Clarks Hill Lake	Savannah	Not Supporting	FC	16.6	5	
GAR030601050303	Warren, McDuffie	Fishing	1,4	NP	Miles	2023	
Hawks Creek	Pond 0.5 miles upstream Crawford Smithonia Road to Big Clouds Creek	Savannah	Supporting		3	1	
GAR030601040405	Oglethorpe	Fishing	4		Miles		
Hayes Creek	Franklin Springs WPCP to the Broad River	Savannah	Supporting		3	1	
GAR030601040123	Franklin	Fishing	1		Miles		
Headstall Creek	Upstream Tudor Road to Brier Creek	Savannah	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2005.
GAR030601080203	McDuffie	Fishing	4	NP	Miles		
Hobb Branch	Headwaters to Kettle Creek	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2021.
GAR030601050110	Oglethorpe, Taliaferro, Wilkes	Fishing	4	NP	Miles		
Holbrook Creek	Headwaters to Garrison Creek	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2021.
GAR030601040214	Banks	Fishing	4	NP	Miles		
Holcomb Creek	Headwaters to Billingsley Creek	Savannah	Supporting		4.9	1	
GAR030601020201	Rabun	Fishing	4		Miles		
Hoods Creek	Headwaters to Walnut Fork	Savannah	Supporting		3	1	
GAR030601020206	Rabun	Fishing	4		Miles		
Hudson River	Mountain Creek to Webb Creek near Homer	Savannah	Not Supporting	FC	13	4a	TMDL completed FC 2005.
GAR030601040201	Banks	Fishing	1,10	UR, M	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hudson River	Black Creek to Nails Creek near Fort Lamar	Savannah	Not Supporting	FC	8	4a	TMDL completed FC 2005.
GAR030601040203	Franklin, Madison	Fishing	10	NP	Miles		
Hudson River	Nails Creek to the Broad River	Savannah	Supporting		3	1	
GAR030601040208	Franklin, Madison	Fishing	10		Miles		
Jacks Branch	White Deer Branch to Ebenezer Creek	Savannah	Not Supporting	FC	3	4a	TMDL completed FC 2016.
GAR030601090208	Effingham	Fishing	55	UR	Miles		
Johnsons Branch (formerly Grindstone Branch)	Rhodes Pond to Spirit Creek, Hephzibah	Savannah	Not Supporting	Bio F	1	5	
GAR030601060306	Richmond	Fishing	1,4	NP, UR	Miles	2024	
Jones Creek	Headwaters to the Savannah River near Evans	Savannah	Not Supporting	FC	3.7	4a	TMDL completed FC 1998.
GAR030601060103	Columbia	Fishing	2,69	UR	Miles		
Kemp Creek	Headwaters to Clarks Hill Lake	Savannah	Supporting		7	1	
GAR030601050208	Wilkes	Fishing	1		Miles		
Kendrick Creek	Headwaters to Harden Creek	Savannah	Not Supporting	Bio F	6	5	
GAR030601050211	Taliaferro	Fishing	4	NP	Miles	2024	
Kettle Creek	Hatchet Branch to Hobb Branch	Savannah	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2021.
GAR030601050112	Wilkes	Fishing	4	NP	Miles		
Kettle Creek	Hobb Branch to Little Kettle Creek	Savannah	Not Supporting	FC	6	4a	TMDL completed FC 2020.
GAR030601050106	Wilkes	Fishing	1	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Kimbell Creek	Headwaters to Middle Fork Broad River	Savannah	Supporting		3	1	
GAR030601040118	Stephens	Fishing	4		Miles		
Kiokee Creek	Greenbrier Creek to Savannah River near Evans	Savannah	Supporting		6	1	
GAR030601060105	Columbia	Fishing	1,4		Miles		
Law Ground Creek	Headwaters to West Fork Chattooga River	Savannah	Not Supporting	Bio M	2	4a	TMDL completed Bio M 2001.
GAR030601020203	Rabun	Fishing	9	NP	Miles		
Lick Creek	Ellington Branch to the Little River	Savannah	Not Supporting	Bio F	2	5	
GAR030601050118	Taliaferro	Fishing	4	NP	Miles	2024	
Lightwood Log Creek	Headwaters to Lake Hartwell	Savannah	Supporting		6	1	
GAR030601030101	Hart	Fishing	4		Miles		
Little Bear Creek	Headwaters to Unawatti Creek, Lavonia	Savannah	Supporting		2.3	1	
GAR030601040106	Franklin	Fishing	1		Miles		
Little Beaverdam Creek	Headwaters to Reservoir 30	Savannah	Not Supporting	Bio F	8.5	5	
GAR030601030311	Hart, Elbert	Fishing	4	NP	Miles	2024	
Little Brier Creek	Guy Branch to Brier Creek	Savannah	Supporting		2	1	
GAR030601080107	McDuffie, Warren	Fishing	4		Miles		
Little Brushy Creek	Headwaters to Brushy Creek	Savannah	Not Supporting	Bio F	5	5	
GAR030601080211	Burke	Fishing	4	NP	Miles	2024	
Little Cedar Creek	Headwaters to Cedar Creek	Savannah	Not Supporting	Bio F	5.2	4a	TMDL completed Bio F 2010.
GAR030601030411	Hart	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Coldwater Creek	Headwaters to Boyds Creek	Savannah	Not Supporting	Bio F	5.9	4a	TMDL completed Bio F 2010.
GAR030601030412	Hart	Fishing	4,59	NP	Miles		
Little Crawford Creek	Headwaters to Lake Hartwell	Savannah	Not Supporting	Bio M	2	4a	TMDL completed Bio M 2005.
GAR030601020506	Franklin	Fishing	9	NP	Miles		
Little Dove Creek	Headwaters to Dove Creek	Savannah	Supporting		8	1	
GAR030601040604	Elbert	Fishing	4		Miles		
Little Ebenezer Creek	Headwaters to Ebenezer Creek	Savannah	Assessment Pending		5	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030601090210	Effingham	Fishing	1		Miles		
Little Indian Creek	Headwaters to Indian Creek	Savannah	Supporting		5	1	
GAR030601040507	Oglethorpe	Fishing	4		Miles		
Little Kettle Creek	Headwaters to Kettle Creek	Savannah	Supporting		7	1	
GAR030601050109	Wilkes	Fishing	4		Miles		
Little Nails Creek	Headwaters to Mountain Creek	Savannah	Supporting		3	1	
GAR030601040215	Banks	Fishing	4		Miles		
Little Panther Creek	Headwaters to Big Panther Creek	Savannah	Supporting		5	1	
GAR030601020406	Habersham	Fishing	4		Miles		
Little River	Confluence of North & South Forks to Kettle Creek near Washington	Savannah	Not Supporting	FC	6	4a	TMDL completed FC 2005. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030601050101	Taliaferro, Wilkes	Fishing	1,10	NP	Miles		
Little River	Williams Creek to Rocky Creek	Savannah	Supporting		10	1	
GAR030601050206	McDuffie, Wilkes	Fishing	10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little River	Rocky Creek to Clarks Hill Lake	Savannah	Not Supporting	FC	4	4a	TMDL completed FC 2000.
GAR030601050202	Wilkes	Fishing	10,49	NP	Miles		
Little Shoal Creek	Headwaters to Lake Hartwell	Savannah	Not Supporting	Bio M, Bio F	6	4a	TMDL completed Bio F (2010), Bio M (2000).
GAR030601020505	Hart	Fishing	4,9	NP	Miles		
Little Spirit Creek	Headwaters to Spirit Creek	Savannah	Supporting		10	1	
GAR030601060309	Richmond	Fishing	1,4		Miles		
Little Toccoa Creek	Headwaters to Toccoa Creek, Toccoa	Savannah	Supporting		4.3	1	
GAR030601020403	Stephens	Fishing	4		Miles		
Lloyd Creek	Headwaters to Tributary 0.6 miles downstream Hephzibah Church Road	Savannah	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2021.
GAR030601050403	Wilkes, Lincoln	Fishing	4	NP	Miles		
Lockner Creek	Polly Creek to the Savannah River	Savannah	Assessment Pending		3.6	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030601090311	Effingham	Fishing	55		Miles		
Long Branch	Headwaters to Uchee Creek	Savannah	Supporting		3	1	
GAR030601060108	Columbia	Fishing	1		Miles		
Long Creek	Troublesome Creek to Buffalo Creek	Savannah	Supporting		6	1	
GAR030601040510	Oglethorpe	Fishing	4		Miles		
Long Creek	Macks Creek to Clark Creek	Savannah	Supporting		3	1	TMDL completed FC 2005.
GAR030601040502	Wilkes	Fishing	10		Miles		
Macks Creek	Headwaters to Little Macks Creek	Savannah	Supporting		8	1	
GAR030601040506	Oglethorpe	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Masons Mill Creek	Dove Branch to Bluestone Creek	Savannah	Supporting		6	1	
GAR030601040304	Madison	Fishing	4		Miles		
Mattox Creek	Headwaters to Big Creek	Savannah	Not Supporting	Bio F	11.5	4a	TMDL completed Bio F 2010.
GAR030601050302	McDuffie	Fishing	4	NP, UR	Miles		
McBean Creek	Storys Millpond to Rebecca Walker Creek	Savannah	Supporting		2	1	
GAR030601060611	Richmond, Burke	Fishing	4		Miles		
McBean Creek	Poorly Branch (aka Rebecca Walker Creek) to Savannah River	Savannah	Supporting		14	1	TMDL completed FC 2005.
GAR030601060608	Richmond, Burke	Fishing	10,53		Miles		
Mclean Creek	Headwaters to Reese Lake	Savannah	Not Supporting	Bio F	4	5	
GAR030601080106	Glascock, Warren	Fishing	4	NP	Miles	2024	
Middle Creek	Childers Creek to Big Creek (tributary to Clarks Hill Lake), near Wrightsboro	Savannah	Supporting		6	1	TMDL completed DO 2005 (revised 2007).
GAR030601050301	McDuffie	Fishing	1		Miles		
Middle Fork Broad River	Tributary 1.8 miles upstream of Sellers Road to Dicks Creek	Savannah	Supporting		3	1	
GAR030601040121	Habersham, Stephens	Fishing	4		Miles		
Middle Fork Broad River	Dicks Creek to reservoir No. 44 (u/s of Lake Russell)	Savannah	Supporting		5.6	1	
GAR030601040107	Stephens	Fishing	1,4,59		Miles		
Middle Fork Broad River	Nancy town Creek to Hunters Creek	Savannah	Not Supporting	FC	13	4a	TMDL completed FC 2005.
GAR030601040102	Banks, Franklin	Fishing	10	NP	Miles		

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Middle Fork Broad River	Stephens Creek to North Fork Broad River	Savannah	Supporting		5	1	
GAR030601040119	Franklin	Fishing	1		Miles		
Mill Branch	Headwaters to Uchee Creek	Savannah	Not Supporting	pH	4	5	
GAR030601060109	Columbia	Fishing	1	NP	Miles	2029	
Millstone Creek	Tributary 0.2 miles upstream Ruffs Road to the Broad River	Savannah	Supporting		4.3	1	
GAR030601040610	Oglethorpe	Fishing	1		Miles		
Moccasin Creek	Headwaters to Lake Burton	Savannah	Supporting		5	1	
GAR030601020105	Rabun	Fishing	4		Miles		
Nails Creek	Headwaters to Ragsdale Creek	Savannah	Supporting		4.1	1	
GAR030601040205	Banks, Franklin	Fishing	4		Miles		
Nails Creek	Ragsdale Creek to Carlan Creek	Savannah	Supporting		8.6	1	
GAR030601040220	Franklin	Fishing	1		Miles		
Nails Creek	Carlan Creek to the Hudson River	Savannah	Not Supporting	FC	8	4a	TMDL completed FC 2016.
GAR030601040210	Franklin	Fishing	1	NP	Miles		
Nancytown Creek	Headwaters to Nancytown Lake	Savannah	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2010.
GAR030601040110	Habersham	Fishing	4	NP	Miles		
Newberry Creek	Headwaters to Mineral Springs Branch	Savannah	Supporting		4	1	
GAR030601060612	Burke	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
North Fork Broad River	Habersham/Stephens Co. Line to Old Rock Quarry Rd. (0.5 miles upstream of US 123) near Toccoa	Savannah	Supporting		5.5	1	
GAR030601040108	Stephens	Fishing	4		Miles		
North Fork Broad River	Unawatti Creek to Broad River near Carnesville	Savannah	Not Supporting	FC	5	4a	TMDL completed FC 2005.
GAR030601040103	Franklin	Drinking Water, Fishing	10	NP	Miles		
North Fork Little River	Pond 1.2 miles upstream McWhorter Road to Raiden Creek	Savannah	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2021.
GAR030601050104	Oglethorpe	Fishing	4	NP	Miles		
Panther Creek	Tributary 0.5 mi u/s US 441 to the Tugaloo River	Savannah	Not Supporting	Fish Tissue (Mercury), FC, Bio F	8.9	4a, 5	TMDL completed Bio F (2010), FC (2005).
GAR030601020404	Habersham, Stephens	Fishing	1,4,10	NP	Miles	2029	
Payne Creek	Headwaters to Middle Fork Broad River	Savannah	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2021.
GAR030601040117	Franklin	Fishing	4	NP	Miles		
Phinizy Ditch	Headwaters to Butler Creek (Augusta)	Savannah	Supporting		3.5	1	TMDL completed Pb 2000.
GAR030601060602	Richmond	Fishing	1		Miles		
Pickens Creek	Headwaters to Lake Richard B. Russell	Savannah	Supporting		6	1	
GAR030601030415	Elbert	Fishing	4		Miles		
Pistol Creek	Headwaters to Clarks Hill Lake near Tignall	Savannah	Supporting		9.8	1	
GAR030601030701	Wilkes, Lincoln	Fishing	1,4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Pool Creek	Headwaters to She Creek (formerly Headwaters to Stekoa Creek)	Savannah	Not Supporting	Cu, Bio M	2	4a, 5	TMDL completed Bio M 2001.
GAR030601020216	Rabun	Fishing	1,9	NP	Miles	2024	
Popcorn Creek	Headwaters to Burton Lake	Savannah	Not Supporting	pH	4	5	
GAR030601020114	Rabun	Fishing	1	NP	Miles	2029	
Powder Creek	Headwaters to Little River	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2021.
GAR030601050107	Taliaferro	Fishing	4	NP	Miles		
Rae's Creek	Headwaters to Cranes Creek	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR030601060609	Richmond	Fishing	4,59	UR	Miles		
Ragsdale Creek	Headwaters to Nails Creek	Savannah	Supporting		5.5	1	
GAR030601040206	Banks, Franklin	Fishing	4		Miles		
Raiden Creek	Headwaters to North Fork Little River	Savannah	Not Supporting	Bio F	7	4a	TMDL completed Bio F 2021. The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030601050105	Oglethorpe	Drinking Water, Fishing	4	NP	Miles		
Rayburn Branch	Howard Branch to Reedy Creek	Savannah	Supporting		1	1	
GAR030601080208	Jefferson	Fishing	4		Miles		
Reed Creek	Upstream Lake Hartwell	Savannah	Not Supporting	FC	5	4a	TMDL completed FC 2005.
GAR030601020504	Hart	Fishing	10	NP	Miles		
Reed Creek	Wheeler Rd to Bowen Pond near Martinez	Savannah	Not Supporting	FC	7.5	4a	TMDL completed FC 2005.
GAR030601060604	Columbia	Fishing	10,69	UR	Miles		
Reed Creek	Bowen Pond to Savannah River	Savannah	Supporting		1.4	1	TMDL completed FC 2000.
GAR030601060605	Columbia	Fishing	2,69		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Reedy Creek	Headwaters to Warren County Line	Savannah	Not Supporting	Bio F	6.1	4a	TMDL completed Bio F 2016.
GAR030601080205	Warren	Fishing	4	NP	Miles		
Reedy Creek	Warren County line to Brier Creek near Wrens	Savannah	Not Supporting	Bio F, FC	12	4a, 5	TMDL completed FC 2005.
GAR030601080202	Jefferson	Fishing	1,4,10	NP	Miles	2024	
Roach Mill Creek	Headwaters to Warwoman Creek	Savannah	Not Supporting	Bio M	2	4a	TMDL completed Bio M 2001.
GAR030601020217	Rabun	Fishing	1,9	NP	Miles		
Rocky Creek	Washington to Little River	Savannah	Supporting		12	1	TMDLs completed Cu (2001), Tox (2001), Bio F (2005)
GAR030601050201	Wilkes	Fishing	1,4,9		Miles		
Rocky Creek	Headwaters to SR 56	Savannah	Not Supporting	Bio M, Bio F	6.4	4a	TMDL completed Bio F & Bio M 2016.
GAR030601060610	Richmond	Fishing	4,59	NP, UR	Miles		
Rocky Creek	SR 56 to tributary 0.5 miles downstream Doug Barnard Parkway, Augusta	Savannah	Not Supporting	FC, Bio M, Bio F	1.6	4a	TMDLs completed FC 2000, Bio M 2016 and Bio F 2016.
GAR030601060603	Richmond	Fishing	4,10,59	UR	Miles		
Runs Branch	Sand Pond to Cowpen Branch	Savannah	Assessment Pending		7	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030601090206	Effingham	Fishing	1,55		Miles		
Runs Branch	Cowpen Creek to Turkey Creek	Savannah	Not Supporting	DO	7	4a	TMDLs completed DO 2005 (revised 2007), FC 2005.
GAR030601090211	Effingham	Fishing	1,10	NP	Miles		
Saddle Gap Creek	Headwaters to Stekoa Creek	Savannah	Not Supporting	Bio M, FC	2.1	4a	TMDLs completed Bio M (2001) & FC (2006).
GAR030601020212	Rabun	Fishing	1,9	NP	Miles		
Sandy Run Creek	Rachel Branch to Brier Creek	Savannah	Not Supporting	Bio F	4	5	
GAR030601080210	Richmond, Burke	Fishing	4	NP	Miles	2024	

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Sarahs Creek	Headwaters to Warwoman Creek	Savannah	Supporting		5	1	
GAR030601020207	Rabun	Fishing	4		Miles		
Satterwhite Branch	Headwaters to Greenbrier Creek	Savannah	Supporting		4	1	
GAR030601060106	Columbia	Fishing	4		Miles		
Savannah River	Lake Hartwell to Cedar Creek	Savannah	Supporting		6	1	TMDL completed DO 2000.
GAR030601030409	Hart	Fishing	1		Miles		
Savannah River	Clarks Hill Lake Dam to Stevens Creek Dam	Savannah	Supporting		12.9	1	TMDL completed DO 2000.
GAR030601060104	Columbia	Drinking Water, Fishing	10		Miles		
Savannah River	Stevens Creek Dam to Horse Creek (formerly Stevens Creek Dam to US 78/278)	Savannah	Supporting		9	1	TMDL completed DO 2000.
GAR030601060616	Columbia, Richmond	Drinking Water, Fishing	1		Miles		
Savannah River	Horse Creek to Butler Creek	Savannah	Supporting		10	1	
GAR030601060614	Richmond	Fishing	1,10		Miles		
Savannah River	Butler Creek to McBean Creek	Savannah	Supporting		21	1	TMDLs completed Pb (2000) and FC (2000)
GAR030601060615	Richmond	Fishing	1,10		Miles		
Savannah River	McBean Creek to Johnsons Landing	Savannah	Supporting		40	1	
GAR030601060903	Burke, Screven	Fishing	1,10		Miles		
Savannah River	Johnsons Landing to Brier Creek	Savannah	Not Supporting	Fish Tissue (Mercury)	26	5	The water is supporting its Drinking Water use, but not its Fishing use.
GAR030601060901	Screven	Fishing, Drinking Water	1,9,10	NP	Miles	2029	

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Savannah River	Brier Creek to Screven/Effingham County Line	Savannah	Not Supporting	Fish Tissue (Mercury)	23.4	5	TMDLs completed Pb (1999), Zn (1999). The water is supporting its Drinking Water Use, but is impaired for its Fishing Use.
GAR030601090105	Screven	Fishing, Drinking Water	1,9,10	NP	Miles	2024	
Savannah River	Screnven/Effingham County Line to Ebenezer Creek	Savannah	Supporting		29	1	TMDLs completed Pb (1999), Zn (1999).
GAR030601090106	Effingham	Fishing, Drinking Water	1,9,10		Miles		
Savannah River	Ebenezer Creek to Seaboard Coastline RR Bridge (upstream Chatham County line)	Savannah	Not Supporting	Fish Tissue (Mercury)	20	5	TMDL completed FC 2020. DO is being placed in Category 3. There is no DO data within this reach of the River. Measured DO was below the daily minimum of 4.0 mg/L 11% of the time in the downstream reach. However, the River has a designated use of “Coastal Fishing” where the DO was monitored. The Rules and Regulations acknowledge that waters with a Coastal Fishing use may naturally have DO that does not meet the normal DO criteria. DO needs to be taken in this part of the River to determine if the DO criteria are being met. This section of the River is covered by the 5R dissolved oxygen restoration plan that was put in place for the Savannah Harbor. Implementation of the 5R plan will ensure DO criteria are also met in the River. The water is supporting its Drinking Water Use.
GAR030601090322	Effingham	Fishing, Drinking Water	1,10	NP	Miles	2029	

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Savannah River/Front River	Seaboard Coastline RR Bridge (upstream Chatham County line) to SR 25	Savannah	Not Supporting	Fish Tissue (Mercury)	5.6	5	TMDL completed FC 2020. DO is being placed in Category 3. Measured DO was below the daily minimum of 4.0 mg/L 11% of the time. However, the River has a designated use of "Coastal Fishing" where the DO was monitored. The Rules and Regulations acknowledge that waters with a Coastal Fishing use may naturally have DO that does not meet the normal DO criteria. In this case, the DO criteria reverts to "Natural" and up to a 0.1 mg/L deficit from natural is allowed by the Rules. It is not known what the "Natural DO" at this station would have been when DO was recorded below 4.0 mg/L. This section of the River is covered by the 5R dissolved oxygen restoration plan that was put in place for the Savannah Harbor. Implementation of the 5R plan will ensure DO criteria are also met in the River. The water is supporting its Drinking Water Use.
GAR030601090323	Effingham, Chatham	Coastal Fishing	1,10	NP	Miles	2029	
Scott Creek	Headwaters to Stekoa Creek	Savannah	Not Supporting	Bio M, FC	4	4a	TMDLs completed Bio M (2001) & FC (2006). EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR030601020211	Rabun	Fishing	1,9	NP	Miles		
Scull Shoal Creek	Little Scull Shoal Creek to the Broad River	Savannah	Supporting		1	1	
GAR030601040308	Madison	Fishing	4		Miles		
She Creek	Lake Toccoa to Stekoa Creek	Savannah	Not Supporting	Bio M, FC, Cu	3	4a, 5	TMDLs completed Bio M(2005) & FC (2005).
GAR030601020214	Rabun	Fishing	1,9	NP	Miles	2024	
Sherrills Creek	Pond at Corry Circle to South Fork Little River	Savannah	Not Supporting	Bio F	8	5	The water is not supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR030601050116	Greene, Taliaferro	Drinking Water, Fishing	4	NP	Miles	2024	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Shoal Creek	Headwaters to Pooles Creek	Savannah	Not Supporting	Bio M	7	4a	TMDL completed Bio M 2005.
GAR030601020507	Hart	Fishing	1,9	NP	Miles		
Shoal Creek	Pooles Creek to Lake Hartwell, Parkertown	Savannah	Not Supporting	FC, Bio M	1	4a	TMDL completed FC (2005), Bio M (2005).
GAR030601020502	Hart	Fishing	9,10,59	NP	Miles		
Silver Creek	Headwaters to the Hudson River	Savannah	Supporting		5	1	
GAR030601040216	Banks	Fishing	4		Miles		
South Creek/Bigger Creek	Headwaters to Brush Creek	Savannah	Not Supporting	pH, Bio M	9	4a, 5	TMDL completed Bio M 2005.
GAR030601040404	Madison	Fishing	1,9	NP	Miles	2024	
South Fork Broad River	Brush Creek to Beaverdam Creek near Comer	Savannah	Not Supporting	FC	3	4a	TMDL completed FC (2005).
GAR030601040401	Madison	Fishing	10	NP	Miles		
South Fork Broad River	Clouds Creek to Fork Creek near Carlton	Savannah	Not Supporting	FC	7	4a	TMDL completed FC (2005).
GAR030601040402	Madison, Oglethorpe	Fishing	10	NP	Miles		
South Fork Little River	Sherrills Creek to North Fork Little River	Savannah	Not Supporting	Bio F	4	5	
GAR030601050102	Taliaferro	Fishing	4	NP	Miles	2024	
South Prong Creek	Ellis Pond to Spirit Creek	Savannah	Supporting		1	1	
GAR030601060310	Richmond	Fishing	4		Miles		
Spirit Creek	Marcum Branch to McDade Pond	Savannah	Not Supporting	Bio F, Fish Tissue (Thallium)	14	4a, 5	TMDL completed Bio F 2016.
GAR030601060307	Richmond	Fishing	1,4	NP, UR	Miles	2029	
Spirit Creek	McDade Pond to Savannah River	Savannah	Not Supporting	Fish Tissue (Thallium), FC	7	4a, 5	TMDL completed FC 2005.
GAR030601060308	Richmond	Fishing	1,10,53	NP, UR	Miles	2029	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
St. Augustine Creek	Walthour Swamp (2.5 miles u/s I-95) to Front River near Port Wentworth	Savannah	Supporting		8.2	1	
GAR030601090308	Effingham, Chatham	Fishing	1		Miles		
Stekoa Creek	Cox Lake to Scott Creek	Savannah	Not Supporting	Bio M	3	4a	TMDLs completed Bio M (2001) & FC (2000).
GAR030601020215	Rabun	Fishing	1,9	NP	Miles		
Stekoa Creek	Scott Creek to She Creek	Savannah	Not Supporting	FC, Bio M	9.3	4a	TMDLs completed FC (2000) & Bio M (2001). EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030601020219	Rabun	Fishing	1,9,10,59	NP, UR	Miles		
Stekoa Creek	She Creek to the Chattooga River	Savannah	Not Supporting	FC, Bio M	4.7	4a	TMDLs completed FC (2000) & Bio M (2001).
GAR030601020220	Rabun	Fishing	1,59	NP, UR	Miles		
Stephens Creek	Tributary 470 feet upstream of Center Hill School Road NW to South Fork Little River	Savannah	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2021.
GAR030601050114	Taliaferro	Fishing	4	NP	Miles		
Stephens Creek	Headwaters to Middle Fork Broad River	Savannah	Not Supporting	FC	10	4a	TMDL completed FC 2016.
GAR030601040115	Franklin	Fishing	1	NP, M	Miles		
Sweetwater Creek	Headwaters to Brier Creek	Savannah	Assessment Pending		8	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data. There are not data available to assess the Drinking Water Use.
GAR030601080103	McDuffie	Drinking Water, Fishing	1,59		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Sweigoffer Creek	Tributary 0.5 miles upstream Old Augusta Road to Mill Creek	Savannah	Assessment Pending		2	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030601090321	Effingham	Fishing	1		Miles		
Syls Fork	Pond 1 mile downstream Sims Cross Road to North Fork Little River	Savannah	Supporting		9	1	
GAR030601050113	Oglethorpe	Fishing	4		Miles		
Tallulah River	Upstream Lake Burton	Savannah	Not Supporting	FC, pH	11	4a, 5	TMDL completed FC 2005. E. coli is being placed into Category 3 until E. coli data can be collected and assessed.
GAR030601020106	Rabun	Recreation, Fishing	1,10,59	NP	Miles	2029	
Tarvers Branch	Pond upstream Templeton Circle to Brier Creek	Savannah	Supporting		4	1	
GAR030601080209	Burke	Fishing	4		Miles		
Tiger Creek	Headwaters to Pole Bridge Creek near Clayton	Savannah	Assessment Pending		9.6	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR030601020107	Rabun	Fishing	4,59		Miles		
Toccoa Creek	Tributary 0.1 miles downstream Pettyjohn Road to tributary 330 feet downstream Scenic Drive	Savannah	Supporting		5	1	
GAR030601020405	Stephens	Fishing	1,4		Miles		
Toccoa Creek	Little Toccoa Creek to Lake Hartwell	Savannah	Not Supporting	FC	3.5	4a	TMDL completed FC (2005).
GAR030601020401	Stephens	Fishing	10	UR, M	Miles		
Tributary #1 to Nails Creek	Headwaters to Nails Creek	Savannah	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2021.
GAR030601040211	Franklin	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary #2 to Nails Creek	Headwaters to Nails Creek	Savannah	Supporting		2	1	
GAR030601040212	Franklin	Fishing	4		Miles		
Tributary to Broad River	Headwaters to Broad River	Savannah	Supporting		3	1	
GAR030601040120	Franklin	Fishing	1		Miles		
Tributary to Buck Creek	Headwaters to Buck Creek	Savannah	Assessment Pending		1	3	More data is needed before this water is assessed. Data was collected from Station RV_01_16310 from January - April 2016 (less than a full year of data). More data is needed to make an assessment.
GAR030601090103	Screven	Fishing	1		Miles		
Tributary to Buck Creek	Headwaters to tributary 0.16 miles downstream of SR 21	Savannah	Not Supporting	FC	2	5	
GAR030601090104	Screven	Fishing	1	NP	Miles	2023	
Tributary to Cherokee Creek	Headwaters to Cherokee Creek	Savannah	Supporting		4	1	
GAR030601050405	Lincoln	Fishing	1		Miles		
Tributary to Hanna Creek	Headwaters to Hanna Creek	Savannah	Supporting		2	1	
GAR030601040305	Madison	Fishing	1		Miles		
Tributary to South Fork Broad River	0.3 miles upstream Hill Street to the South Fork Broad River	Savannah	Not Supporting	Ammonia Toxicity	1	5	Ammonia toxicity will be addressed through limits in an NPDES permit.
GAR030601040411	Madison	Fishing	1	M	Miles	2030	
Tributary to St. Augustine Creek	Headwaters to Cut to St. Augustine Creek	Savannah	Supporting		1	1	
GAR030601090319	Chatham	Fishing	1		Miles		
Tributary to Syls Fork	Headwaters to Syls Fork	Savannah	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2021.
GAR030601050111	Oglethorpe	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to the Hudson River	Tributary 0.9 miles upstream Grant Mill Road to the Hudson River	Savannah	Supporting		2	1	
GAR030601040217	Banks	Fishing	4		Miles		
Tributary to Upton Creek	Headwaters to Upton Creek	Savannah	Not Supporting	Bio F	3	5	
GAR030601050212	Wilkes	Fishing	4	NP	Miles	2024	
Tributary to Upton Creek near Clarks Hill Lake	Headwaters to Upton Creek	Savannah	Assessment Pending		2	3	The water is in Category 3 for DO and pH. Data was collected in 2019, but the stream was dry part of the year. More data is needed before an assessment is made.
GAR030601050213	Wilkes	Fishing	1		Miles		
Tributary to Van Creek	Headwaters to Richard B. Russell Lake	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2021. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR030601030410	Elbert	Fishing	1,4	NP	Miles		
Tributary to Whites Creek	Headwaters to Whites Creek near Thomson	Savannah	Supporting		2	1	
GAR030601080104	McDuffie	Fishing	56		Miles		
Tributary to Williams Creek	Headwaters to Williams Creek	Savannah	Not Supporting	Bio F	4	5	
GAR030601050210	Warren	Fishing	4	NP	Miles	2024	
Tudor Branch	Headwaters to Uchee Creek	Savannah	Not Supporting	Bio F	6	5	
GAR030601060107	Columbia	Fishing	4	NP, UR	Miles	2024	
Turkey Branch	Headwaters to Runs Branch	Savannah	Not Supporting	FC	13.2	4a	TMDL completed FC 2010. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030601090207	Effingham	Fishing	55	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Uchee Creek	Tudor Branch to upstream Little River near Evans	Savannah	Not Supporting	FC	3	4a	TMDL completed FC 2005.
GAR030601060101	Columbia	Fishing	1,10,69	UR	Miles		
Unawatti Creek	Downstream Lavonia	Savannah	Supporting		6	1	
GAR030601040109	Franklin	Fishing	1		Miles		
Unawatti Creek	Double Branch to North Fork Broad River	Savannah	Assessment Pending		1	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR030601040114	Franklin	Fishing	4,59		Miles		
Van Creek	Headwaters to Richard B. Russell Lake	Savannah	Supporting		6	1	
GAR030601030417	Elbert	Fishing	4		Miles		
Vineyard Creek	Tributary 70 feet upstream of M South Lane to thee Broad River	Savannah	Supporting		3	1	
GAR030601040307	Madison	Fishing	4		Miles		
Wahachee Creek	Tributary 0.07 miles upstream Dr. George Ward Dr to Wych Branch	Savannah	Not Supporting	FC	2	5	
GAR030601040608	Elbert	Fishing	1	NP	Miles	2023	
Walnut Fork	Headwaters to Hoods Creek	Savannah	Supporting		3.8	1	
GAR030601020208	Rabun	Fishing	4		Miles		
Warwoman Creek	Finney Creek to Sarah's Creek	Savannah	Not Supporting	Bio M	6	4a	TMDL completed Bio M 2001.
GAR030601020210	Rabun	Fishing	1,4,9	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Warwoman Creek	Sarah's Creek to Chattooga River	Savannah	Not Supporting	FC, Bio M	4	4a	TMDLs completed FC (2005) & Bio M (2001). pH is being placed in Category 3 based on 2013 data from RV_01_69. The sonde was not working correctly for several months and more data is needed before making an assessment.
GAR030601020209	Rabun	Fishing	1,9,10	NP	Miles		
Webb Creek	Holbrook Creek to the Hudson River	Savannah	Supporting		4	1	
GAR030601040209	Banks	Fishing	4		Miles		
West Fork Chattooga River	Rabun County - Holcomb Creek to Chattooga River	Savannah	Supporting		6	1	
GAR030601020202	Rabun	Wild River, Scenic River	1,4		Miles		
White Creek	Headwaters to North Fork Little River	Savannah	Not Supporting	Bio F	6	5	
GAR030601050117	Oglethorpe, Taliaferro	Fishing	4	NP	Miles	2024	
Whiten Creek	Headwaters to Hunters Creek	Savannah	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2021.
GAR030601040116	Franklin	Fishing	4	NP	Miles		
Whites Creek	Downstream Thomson WPCP	Savannah	Not Supporting	Ammonia Toxicity	2	5	TMDL completed Tox 2000. Ammonia toxicity will be addressed through limits in an NPDES permit.
GAR030601080102	McDuffie	Fishing	1	M	Miles	2030	
Whites Creek	Tributary 1 mile upstream of Old Milledgeville Road to Brier Creek	Savannah	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR030601080105	McDuffie	Fishing	4	NP	Miles		
Wildcat Creek	Headwaters to Lake Burton	Savannah	Supporting		6	1	
GAR030601020108	Rabun	Fishing	4		Miles		
Williams Creek	Channel Branch to the Little River	Savannah	Supporting		4	1	
GAR030601050214	Warren, Taliaferro	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Boone Creek	Upstream St. Marys River	St. Marys	Supporting		6	1	TMDL completed DO 2001.
GAR030702040602	Charlton	Fishing	55		Miles		
Clay Branch	Headwaters to Spanish Creek	St. Marys	Not Supporting	FC	4	5	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702040305	Charlton	Fishing	1	NP, UR	Miles	2022	
Corn House Creek	Headwaters to the St. Marys River	St. Marys	Supporting		7.5	1	TMDLs completed DO (2001), FC (2006).
GAR030702040701	Charlton	Fishing	55		Miles		
Hatchers Branch	Headwaters to Spanish Creek	St. Marys	Assessment Pending		4	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702040804	Charlton	Fishing	1		Miles		
Horsepen Creek (aka Temple Creek)	Temple Creek to the St. Marys River	St. Marys	Not Supporting	DO, FC	1	4a	TMDLs completed DO (2001), FC (2006).
GAR030702040909	Camden	Fishing	1,55	NP	Miles		
Long Branch	Headwaters to Spanish Creek	St. Marys	Not Supporting	FC	6	5	EPD needs to determine the "natural DO" for the area before a use assessment is made as to whether DO is meeting criteria.
GAR030702040803	Charlton	Fishing	1	NP	Miles	2022	
Mallets Creek	Headwaters to the St. Marys River	St. Marys	Assessment Pending		4.1	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR030702040910	Camden	Fishing	1		Miles		
North Prong St. Marys River	Headwaters to Cedar Creek	St. Marys	Not Supporting	Fish Tissue (Mercury), DO	19	4a	TMDLs completed DO (2001), Fish Tissue (Mercury) (2002).
GAR030702040306	Charlton	Fishing	1,55	NP	Miles		
North Prong St. Marys River	Cedar Creek to South Prong St. Marys River	St. Marys	Not Supporting	Fish Tissue (Mercury)	9	4a	TMDL completed Fish Tissue (Mercury) (2002).
GAR030702040307	Charlton	Fishing	10,55	NP	Miles		
Spanish Creek	Little Spanish Creek to Long Branch	St. Marys	Assessment Pending		6	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702040802	Charlton	Fishing	55		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Spanish Creek	Long Branch to St. Marys River	St. Marys	Not Supporting	DO, FC	4	4a	TMDLs completed DO (2001), FC (2006).
GAR030702040801	Charlton	Fishing	1,55	UR	Miles		
St. Marys Cut East Branch	Riley Creek to the St. Marys River	St. Marys	Assessment Pending		5.4	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR030702040911	Charlton, Camden	Fishing	1		Miles		
St. Marys River	Confluence of North & South Prong of St. Marys River to Cornhouse Creek	St. Marys	Not Supporting	Fish Tissue (Mercury)	46.1	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR030702040601	Charlton	Fishing	1,9,55	NP	Miles		
St. Marys River	Cornhouse Creek to St. Marys Cut	St. Marys	Not Supporting	Fish Tissue (Mercury)	22.6	4a	
GAR030702040905	Charlton, Camden	Fishing	1,9,55	NP	Miles		
St. Marys River	Upstream Cabbage Bend to Catfish Creek	St. Marys	Not Supporting	Fish Tissue (Mercury), DO	15	4a, 5	TMDL completed DO 2001.
GAR030702040903	Camden	Fishing	1,10	NP	Miles	2031	
St. Marys Trib. 5 (aka Cooner Branch)	Upstream St. Marys River	St. Marys	Supporting		3	1	TMDL completed DO 2001.
GAR030702040901	Charlton	Fishing	55		Miles		
Tributary #6 to St. Marys River	Headwaters to St. Marys River	St. Marys	Not Supporting	As	3	4b	Data from EPD's Harzardous Waste Branch. Facility under a corrective action plan.
GAR030702040908	Charlton	Fishing	56	I2	Miles		
Alapaha River	U.S. Hwy. 280 to Sand Creek	Suwannee	Not Supporting	DO	34.4	4a	TMDL completed DO (2001).
GAR031102020301	Wilcox, Ben Hill, Turner, Irwin	Fishing	1,10,62	NP	Miles		
Alapaha River	Sand Creek to U.S. Hwy. 129/Ga. Hwy. 11	Suwannee	Not Supporting	DO, Fish Tissue (Mercury)	16	4a	TMDLs completed DO (2001), Fish Tissue (Mercury) (2002).
GAR031102020402	Irwin, Tift, Berrien	Fishing	10,62	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Alapaha River	U.S. Hwy. 129/Ga. Hwy. 11 to Willacoochee River	Suwannee	Not Supporting	Fish Tissue (Mercury)	18	4a	TMDL completed Fish Tissue (Mercury) (2002). EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102020404	Berrien	Fishing	1,9,55	NP	Miles		
Alapaha River	Willacoochee River to Stateline	Suwannee	Not Supporting	Fish Tissue (Mercury)	94	4a	TMDL completed Fish Tissue (Mercury) (2002).
GAR031102021203	Atkinson, Berrien, Lanier, Lowndes, Echols	Fishing	1,9,55	NP	Miles		
Alapahoochee River	Confluence of Mud and Grand Bay Creek to Stateline	Suwannee	Not Supporting	FC	11	4a	TMDL completed FC (2011), Fish Tissue (Mercury) (2002). Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration was between 0.25 to 0.30 mg/kg.
GAR031102021101	Echols	Fishing	1,55	NP	Miles		
Bear Creek	Reedy Creek to Indian Creek near Berlin	Suwannee	Supporting		7	1	TMDL completed DO 2001.
GAR031102040402	Colquitt	Fishing	10		Miles		
Bear Creek	Upstream Giddons Mill Creek to downstream Ga. Hwy. 37/76, Adel	Suwannee	Assessment Pending		3	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030405	Cook	Fishing	1,3		Miles		
Bear Creek	City of Adel Lake to Withlacoochee River	Suwannee	Not Supporting	FC	4	4a	TMDLs completed FC 2000 (revised 2006), DO 2001.
GAR031102030404	Cook	Fishing	10	M	Miles		
Beatty Branch	Headwaters to Cat Creek	Suwannee	Assessment Pending		3	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030306	Lowndes	Fishing	1		Miles		
Beaverdam Creek	Rays Millpond to Cat Creek	Suwannee	Assessment Pending		2	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102030307	Berrien	Fishing	1		Miles		
Big Branch	Headwaters to Sumner Lake	Suwannee	Not Supporting	DO	3	5	pH is in Category 3. EPD needs to collect more pH data before making an assessment on if pH is meeting criteria or if low pH is natural.
GAR031102040405	Cook	Fishing	1	NP, M	Miles	2026	

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Big Creek	SR 107 to Alapaha River near Irwinville	Suwannee	Not Supporting	DO	8.7	4a	TMDL completed DO 2001.
GAR031102020302	Irwin	Fishing	1,10	NP	Miles		
Big Creek	Fivemile Creek to Mill Creek	Suwannee	Assessment Pending		6	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102020804	Lanier	Fishing	1		Miles		
Big Creek	Pond 0.3 miles upstream of GA-11 (East Main Street) to the Alapaha River	Suwannee	Supporting		2	1	
GAR031102020805	Lanier	Fishing	1		Miles		
Black River	Tom Thumb Creek to Alligator Creek	Suwannee	Assessment Pending		8	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102010107	Ware	Fishing	1		Miles		
Cane Creek	Rooty Branch to Okeefenokee Swamp near Homerville	Suwannee	Not Supporting	DO	6	4a	TMDL completed DO 2001.
GAR031102010102	Clinch	Fishing	1,10,55	NP	Miles		
Cat Creek	Batterbee Branch to Beaverdam Creek	Suwannee	Assessment Pending		0.45	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102030308	Berrien	Fishing	1		Miles		
Cat Creek	Beaverdam Creek downstream SR 37 to Beatty Mill Creek	Suwannee	Not Supporting	DO	4	4a	TMDL completed DO 2001.
GAR031102030305	Berrien, Lowndes	Fishing	1,62	NP	Miles		
Cat Creek	Beatty Mill Creek to Withlacoochee River near Ray City	Suwannee	Not Supporting	DO	4	4a	TMDL completed DO 2001.
GAR031102030304	Lowndes	Fishing	10,62	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Clyatt Mill Creek	Headwaters to Withlacoochee River	Suwannee	Supporting		7	1	
GAR031102030802	Lowndes	Fishing	59		Miles		
Cow Creek	Headwaters to Alapaha River	Suwannee	Supporting		13.8	1	TMDL completed DO 2001.
GAR031102021202	Clinch, Lanier, Echols	Fishing	10		Miles		
Cypress Creek	Hardy Mill Creek to the Withlacoochee River	Suwannee	Not Supporting	FC	2	5	TMDL completed DO 2001 (the TMDL was done for Hardy Mill Creek, but it included Cypress Creek).
GAR031102030104	Berrien	Fishing	1	NP	Miles	2022	
Daniels Creek	Headwaters to Big Branch	Suwannee	Not Supporting	Bio M	8	4a	TMDL completed Bio M 2017.
GAR031102040106	Turner, Worth	Fishing	1,59	NP	Miles		
Deep Creek	Headwaters to Red Oak Creek	Suwannee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031102020206	Crisp	Fishing	59		Miles		
Deep Creek	West Fork Deep Creek to Lake Creek East of Ashburn	Suwannee	Assessment Pending		9.6	3	TMDL completed DO 2001. DO is being put in Category 3 based on 2014 data from RV_09_3271. There were no violations, but only a partial year of data was available as the stream was dry July - November. More data is needed before an assessment is made.
GAR031102020201	Turner	Fishing	1,10		Miles		
Double Run Creek	Tributary 0.4 mile upstream SR 90 to Alapaha River near Rebecca	Suwannee	Supporting		4.7	1	TMDLs completed DO (2001), Hg (2002).
GAR031102020101	Turner	Fishing	10		Miles		
Fivemile Creek	Downstream Gaskins Pond to Big Creek near Nashville	Suwannee	Supporting		7.9	1	TMDL completed DO 2001.
GAR031102020801	Berrien, Lanier	Fishing	10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Flat Branch	Headwaters to Doe Branch	Suwannee	Assessment Pending		4	3	EPD needs to determine the natural DO of the water before a use assessment is made.
GAR031102040407	Cook	Fishing	1		Miles		
Franks Creek	State Route S1780 to Little River near Hahira	Suwannee	Not Supporting	FC	9	4a	TMDLs completed FC 2000 (revised 2006) & DO 2001.
GAR031102040503	Lowndes	Fishing	10	UR	Miles		
Giddens Mills Creek	1 mile upstream upstream U.S. Hwy. 41/SR 7 to Bear Creek, Adel	Suwannee	Not Supporting	DO	1.3	4a	TMDL completed DO 2001.
GAR031102030406	Cook	Fishing	1,3,62	UR	Miles		
Grand Bay Creek	Grand Bay to Alapahoochee River	Suwannee	Supporting		19	1	
GAR031102020908	Lanier, Lowndes	Fishing	1		Miles		
Greasy Branch	U.S. Hwy. 84/SR 38 to Okeefenokee Swamp	Suwannee	Supporting		12.4	1	TMDL completed DO 2001.
GAR031102010103	Ware	Fishing	10,71		Miles		
Gum Creek	Headwaters to New River, Tifton	Suwannee	Supporting		6.1	1	
GAR031102030203	Tift	Fishing	2		Miles		
Hardy Mill Creek	U.S. 319 (South of Tifton) to Cypress Creek	Suwannee	Supporting		14.8	1	TMDL completed DO 2001.
GAR031102030103	Tift, Berrien	Fishing	1,10		Miles		
Hat Creek	Headwaters to Unnamed tributary 980 feet upstream of Bussey Rd	Suwannee	Assessment Pending		3	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102020305	Turner	Fishing	1		Miles		
Hat Creek	Unnamed tributary 980 feet upstream Bussey Rd to SR S 1989 S.E. (E. Inaha Rd)	Suwannee	Assessment Pending		6	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102020307	Turner	Fishing	1		Miles		

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Hat Creek	SR S 1989 (E. Inaha Rd) S.E. of Sycamore to Middle Creek	Suwannee	Assessment Pending		13	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031102020304	Turner, Tift, Irwin	Fishing	1,59		Miles		
Heard Creek	Headwaters to Little River, near Tifton	Suwannee	Supporting		5	1	
GAR031102040103	Tift	Fishing	10		Miles		
Horse Creek	Headwaters near Sylvester to Warrior Creek	Suwannee	Not Supporting	DO	13	4a	TMDL completed DO 2001
GAR031102040304	Worth	Fishing	10	NP	Miles		
Indian Creek	Old Adel Road to Bull Creek near Berlin	Suwannee	Not Supporting	DO	5.3	4a	TMDL completed DO 2001.
GAR031102040401	Colquitt	Fishing	10	NP	Miles		
Indian Trail Branch	Pond 0.75 miles upstream Adel Hwy to Bear Creek	Suwannee	Assessment Pending		1	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102030409	Cook	Fishing	1		Miles		
Jumping Gully Creek	Bevel Creek to State Line	Suwannee	Not Supporting	FC	1	4a	TMDL completed FC 2016.
GAR031102030903	Lowndes	Fishing	1	NP	Miles		
Lime Sink Creek	Headwaters to Daniels Creek	Suwannee	Not Supporting	Bio M	4	4a	TMDL completed Bio M 2017. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102040107	Turner	Fishing	1,59	NP	Miles		
Little Brushy Creek	Tributary 0.33 miles upstream of Satilla Road to Stump Creek	Suwannee	Assessment Pending		3	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made
GAR031102020507	Irwin	Fishing	1		Miles		
Little Brushy Creek	Stump Creek to Reedy Creek South of Ocilla	Suwannee	Not Supporting	FC, DO	4	4a	TMDLs completed FC 2000 (revised 2006), DO 2001.
GAR031102020505	Irwin	Fishing	1,10,62	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Creek	Unnamed tributary 1.7 miles upstream Perry Road to Okapilco Creek	Suwannee	Not Supporting	FC	3	5	
GAR031102030506	Colquitt	Fishing	1	NP	Miles	2022	
Little Indian Creek	Tributary 0.5 miles upstream Mt. Olive Church Road to Indian Creek	Suwannee	Supporting		1	1	
GAR031102040410	Colquitt	Fishing	1		Miles		
Little River	Newell Branch, downstream Hwy. 32 to Ashburn Branch, West of Sycamore	Suwannee	Not Supporting	DO	4	4a	TMDL completed DO 2001.
GAR031102040102	Turner	Fishing	10	NP	Miles		
Little River	Ashburn Branch West of Sycamore to Big Branch	Suwannee	Not Supporting	DO	17	4a	TMDL completed DO 2001.
GAR031102040104	Turner, Tift	Fishing	17	NP	Miles		
Little River	Big Branch to Warrior Creek	Suwannee	Not Supporting	DO	24	4a	TMDL completed DO 2001.
GAR031102040105	Tift, Colquitt, Cook	Fishing	1,10	NP	Miles		
Little River	Poley Branch to Mill Creek	Suwannee	Supporting		4.2	1	
GAR031102040408	Cook, Colquitt	Fishing	1		Miles		
Little River	Reed Bingham Lake to Pikes Creek	Suwannee	Supporting		3.8	1	
GAR031102040409	Cook, Colquitt	Fishing	1		Miles		
Little River	Indian Creek to Wells Mill Creek	Suwannee	Supporting		11.2	1	
GAR031102040506	Brooks, Colquitt, Cook, Lowndes	Fishing	1		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little River	Wells Mill Creek to Slaughter Creek	Suwannee	Supporting		16	1	
GAR031102040502	Brooks, Lowndes	Fishing	1		Miles		
Little River	Franks Creek to the Withlacoochee River	Suwannee	Supporting		4	1	
GAR031102040505	Lowndes, Brooks	Fishing	1		Miles		
Little Suwannee Creek	Headwaters to Suwannee Creek	Suwannee	Assessment Pending		6	3	The water is in Category 3 due to a lack of data. Data was available for January - March, May & Dec 2014. More data is needed before the water is assessed.
GAR031102010106	Ware	Fishing	1		Miles		
Mill Creek	Tributary 0.5 miles upstream of SR233 to Reynolds Creek	Suwannee	Supporting		2	1	
GAR031102020106	Wilcox	Fishing	1		Miles		
Mill Creek	Lake Irma to Big Creek	Suwannee	Supporting		0.5	1	
GAR031102020803	Lanier	Fishing	1		Miles		
Mill Creek/Reynolds Creek	Tributary to Reynolds Creek 0.35 miles upstream Copeland Road to Alapaha River (Previously Reynolds Creek to Alapaha River)	Suwannee	Not Supporting	DO	4.4	4a	TMDL completed DO 2001.
GAR031102020102	Wilcox	Fishing	10	UR	Miles		
Morrison Creek	Headwaters to Wells Mill Creek (Adel)	Suwannee	Not Supporting	FC	8.2	4a	TMDLs completed FC (2011), DO 2001.
GAR031102040501	Cook	Fishing	10	NP	Miles		
Mud Swamp Creek (formerly Mud Creek)	Downstream Valdosta Mud Creek WPCP to Alapahoochee River	Suwannee	Not Supporting	FC	9	4a	TMDL completed FC 2000 (revised 2006).
GAR031102021102	Lowndes	Fishing	2,10	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mule Creek	Headwaters to Reedy Creek near Pavo	Suwannee	Not Supporting	DO, FC	7.8	4a	TMDLs completed FC (2011), DO (2001).
GAR031102030602	Thomas, Brooks	Fishing	10	NP	Miles		
New River	Tributary 150 feet upstream W Old Brookfield Road to Gum Creek downstream Tifton	Suwannee	Not Supporting	FC	6	4a	TMDLs completed FC 2000 (revised 2006), DO 2001.
GAR031102030204	Tift	Fishing	1,10,55	UR, M	Miles		
New River	Reedy Creek to Gum Branch near Lenox	Suwannee	Supporting		7.7	1	TMDLs completed DO 2001, FC 2000 (revised 2006).
GAR031102030202	Cook	Fishing	10		Miles		
New River	Brushy Creek to Withlacoochee River, East of Sparks	Suwannee	Not Supporting	DO	3.9	4a	TMDL completed DO 2001.
GAR031102030201	Berrien, Cook	Fishing	10	NP	Miles		
Okapilco Creek	Tributary 0.3 miles upstream Doerun Norman Park Rd to US 319, Moultrie	Suwannee	Not Supporting	FC	8.7	4a	TMDsL completed FC (2011), DO (2001).
GAR031102030502	Colquitt	Fishing	10	NP	Miles		
Okapilco Creek	SR 37 to Hog Creek South of Moultrie	Suwannee	Not Supporting	FC, DO	10.5	4a	TMDLs completed FC (2011), DO (2001).
GAR031102030501	Colquitt	Fishing	10	UR, NP	Miles		
Okapilco Creek	Hog Creek to Little Creek	Suwannee	Supporting		4	1	
GAR031102030504	Colquitt	Fishing	1		Miles		
Okapilco Creek	Little Creek to Rainy Creek	Suwannee	Not Supporting	FC	10	4a	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030503	Brooks	Fishing	10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Okapilco Creek	Rainy Creek to Mule Creek	Suwannee	Not Supporting	FC	5	4a	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030603	Brooks	Fishing	10	NP	Miles		
Okapilco Creek	Coon Creek to SR 76	Suwannee	Supporting		3.9	1	
GAR031102030604	Brooks	Fishing	1		Miles		
Okapilco Creek	SR 76, Quitman to Withlacoochee River	Suwannee	Not Supporting	DO	5.3	4a	TMDLs completed DO (2001) & FC (2006).
GAR031102030805	Brooks	Fishing	10	NP	Miles		
Piscola Creek	Headwaters to Tributary 0.3 miles upstream of Pope Road	Suwannee	Not Supporting	FC	3	5	
GAR031102030705	Thomas	Fishing	1	NP	Miles	2022	
Piscola Creek	Tributary 0.3 miles upstream of Pope Road to Whitlock Branch	Suwannee	Not Supporting	FC	5	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the DO criteria is being met.
GAR031102030706	Thomas	Fishing	1	NP	Miles	2022	
Piscola Creek	Downstream Whitlock Branch @ Ozell Road to Dry Lake Creek	Suwannee	Not Supporting	DO, FC	4	4a	TMDLs completed FC (2011), DO (2001).
GAR031102030707	Thomas	Fishing	1,10	NP	Miles		
Piscola Creek	Dry Lake Creek to Allen Branch	Suwannee	Not Supporting	DO	9	4a	TMDLs completed FC (2011), DO (2001).
GAR031102030708	Thomas, Brooks	Fishing	1,10	NP	Miles		
Piscola Creek	Allen Branch to Okapilco Creek near Boston	Suwannee	Not Supporting	FC	13	4a	TMDLs completed FC (2011), DO (2001).
GAR031102030704	Brooks	Fishing	1,10	NP	Miles		
Pride Branch	Headwaters to Piscola Creek, Quitman	Suwannee	Not Supporting	FC, DO	9	4a	TMDLs completed DO 2001, FC 1998 (revised 2006).
GAR031102030702	Brooks	Fishing	1,10	NP	Miles		

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Red Oak Creek	Headwaters to Deep Creek	Suwannee	Not Supporting	Bio M	12	4a	TMDL completed Bio M 2017. pH is in Category 3. Only a partial year of data was available to assess as the stream went dry. More data needs to be collected before a decision is made as to whether pH is meeting its criteria.
GAR031102020207	Crisp	Fishing	1,59	NP	Miles		
Redland Creek	Headwaters to Withlacoochee River	Suwannee	Supporting		4	1	
GAR031102030803	Lowndes	Fishing	59		Miles		
Reedy Creek	Headwaters to unnamed tributary 0.7 miles downstream DH Alderman Rd	Suwannee	Not Supporting	FC, pH	6	5	The TMDL for FC is to be drafted by 2022 and the one for pH by 2031. The source for FC is NP and the source for pH is NP & M.
GAR031102040404	Colquitt	Fishing	1	NP, M	Miles	2022, 2031	
Reedy Creek	Little Creek (upstream U.S. Hwy. 319/SR 35) to Little Brushy Cr., South of Ocilla	Suwannee	Not Supporting	DO	10.4	4a	TMDL completed DO 2001.
GAR031102020506	Irwin	Fishing	10	NP	Miles		
Reedy Creek	Little Brushy Creek to the Willacoochee River	Suwannee	Not Supporting	FC	2	5	
GAR031102020508	Irwin	Fishing	1	NP	Miles	2022	
Rough Creek	Morris Lake to the Alapaha River near Tifton	Suwannee	Supporting		3.2	1	
GAR031102020401	Tift	Fishing	1		Miles		
Sand Creek	Headwaters East of Sycamore to Alapaha River	Suwannee	Assessment Pending		14	3	TMDLs completed DO 2001, FC 2000 (revised 2006). This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031102020303	Turner, Irwin	Fishing	1,10,59		Miles		
Snapfinger Creek	Headwaters to Deep Creek	Suwannee	Not Supporting	Bio M	6	4a	TMDL completed Bio M 2017.
GAR031102020203	Turner	Fishing	1,59	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Southside Branch	Tributary to New River, Tifton	Suwannee	Not Supporting	FC	1	4a	TMDL completed FC 1998 (revised 2006).
GAR031102030205	Tift	Fishing	2	UR	Miles		
Sugar Creek	Headwaters to One Mile Branch	Suwannee	Not Supporting	pH	1.5	5	
GAR031102030407	Lowndes	Fishing	1,59	UR	Miles	2026	
Sugar Creek	One Mile Branch to Withlacoochee River	Suwannee	Supporting		2	1	
GAR031102030408	Lowndes	Fishing	1		Miles		
Suwannee Canal	Okefenokee Swamp	Suwannee	Not Supporting	Fish Tissue (Mercury)	27	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR031102010101	Charlton, Ware	Fishing	1	NP	Miles		
Suwannee Creek	Headwaters to Little Suwannee Creek near Manor	Suwannee	Not Supporting	DO	14.8	4a	TMDL completed DO 2001.
GAR031102010104	Clinch, Ware	Fishing	10,71	NP	Miles		
Suwannee Creek	Little Suwannee Creek to Water Oak Creek	Suwannee	Assessment Pending		10	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102010105	Ware	Fishing	55		Miles		
Suwannee River	Mainstem-Suwannee Canal to Stateline	Suwannee	Not Supporting	Fish Tissue (Mercury)	40	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR031102010501	Charlton, Ware, Clinch, Echols	Fishing	1,9,10	NP	Miles		
Suwannoochee Creek	Bear Branch to Lees Bay	Suwannee	Supporting		30	1	TMDL completed DO 2001.
GAR031102010302	Clinch	Fishing	1,10		Miles		
Suwannoochee Creek	Lees Bay to Suwannee River	Suwannee	Not Supporting	Pb	11.9	4a	TMDL completed DO (2001), Cd (2000) & Pb (2018).
GAR031102010301	Clinch	Fishing	1,10,55	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tatum Creek	Dickerson Millpond to Tower Road	Suwannee	Not Supporting	FC	6	4a	TMDL completed FC 2011. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102010202	Clinch	Fishing	55	NP	Miles		
Tatum Creek	Tower Road to Jones Creek	Suwannee	Not Supporting	FC	11	5	TMDL completed DO 2001.
GAR031102010201	Clinch	Fishing	1,10	NP	Miles	2022	
Tatum Creek	Tributary 0.3 miles upstream Tower Road to Dry Branch	Suwannee	Assessment Pending		1.6	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102010204	Clinch	Fishing	1		Miles		
Tatum Creek (formerly Jones Creek)	Dry Branch to the Suwannee River	Suwannee	Not Supporting	Pb	5	4a	TMDL completed Pb 2018. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102010203	Clinch	Fishing	1,55	NP	Miles		
Tenmile Creek	Averys Millpond to Big Creek near Nashville	Suwannee	Supporting		9.5	1	TMDL completed DO 2001.
GAR031102020802	Berrien, Lanier	Fishing	1,10		Miles		
Toms Creek	Headwaters to Stateline	Suwannee	Supporting		23	1	TMDL completed DO 2001.
GAR031102010502	Echols	Fishing	1,10		Miles		
Town Creek	Headwaters to Warrior Creek near Sylvester	Suwannee	Not Supporting	DO	8.6	4a	TMDL completed DO 2001.
GAR031102040305	Worth	Fishing	10	UR	Miles		
Tributary to Alapaha River #5	Headwaters to the Alapaha River	Suwannee	Assessment Pending		2	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031102020103	Wilcox	Fishing	59		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Cherry Creek	Oak Street Subdivision WPCP to unnamed tributary 0.4 miles downstream Lake Laurie Drive	Suwannee	Not Supporting	DO, Ammonia Toxicity	0.3	5	Ammonia toxicity will be addressed through an NPDES Permit. The TMDL for DO is to be drafted by 2026. The source of ammonia toxicity is M and the source of DO is M and NP.
GAR031102030410	Lowndes	Fishing	1	NP, M	Miles	2026, 2030	
Tributary to Franks Creek	Pond 780 feet upstream of Union Road to Franks Creek	Suwannee	Not Supporting	DO, Ammonia Toxicity	1	5	Ammonia toxicity will be addressed through an NPDES Permit. TMDL for DO to be drafted by 2026. The source of ammonia toxicity is M and for DO it is NP & M.
GAR031102040504	Lowndes	Fishing	1	NP, M	Miles	2026, 2030	
Tributary to Hat Creek	Headwaters to Hat Creek	Suwannee	Assessment Pending		1	3	EPD needs to determine the "natural DO" for the area before a use assessment is made. In addition, the stream was dry from June - Ocober 2015 and more data is needed.
GAR031102020306	Turner	Fishing	1		Miles		
Tributary to Little Creek	Headwaters to Little Creek	Suwannee	Not Supporting	FC	2	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030507	Colquitt	Fishing	1	NP	Miles	2022	
Tributary to Little River	Headwaters to Little River	Suwannee	Supporting		3	1	
GAR031102040108	Turner	Fishing	1		Miles		
Tributary to Okapilco Creek	Pond 0.25 miles upstream Wilder Road to Okapilco Creek	Suwannee	Not Supporting	FC	3	5	
GAR031102030505	Colquitt	Fishing	1	NP	Miles	2022	
Tributary to Reynolds Creek	Headwaters to Amaco Road	Suwannee	Assessment Pending		2	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102020104	Wilcox	Fishing	1		Miles		
Tributary to Reynolds Creek	Amaco Road to Reynolds Creek	Suwannee	Not Supporting	DO	1	5	
GAR031102020105	Wilcox	Fishing	1	NP, M	Miles	2026	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Sugar Creek	Headwaters to Sugar Creek	Suwannee	Not Supporting	Cu, Pb, pH	1.8	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met. The Copper and lead TMDLs are scheduled to be drafted in 2026 and the pH in 2031.
GAR031102030411	Lowndes	Fishing	1	NP, UR, I2	Miles	2026, 2031	
Tributary to the New River	700 feet upstream of Old Ocilla Road to the New River	Suwannee	Assessment Pending		3	3	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030207	Tift	Fishing	1		Miles		
Tributary to Turkey Branch	Tributary 300 feet upstream of W Cypress St to Turkey Branch	Suwannee	Assessment Pending		2	3	EPD needs to determine the "natural DO" for the area before a use assessment is made.
GAR031102020609	Ben Hill	Fishing	1		Miles		
Tributary to Ty Ty Creek	Headwaters to Ty Ty WPCP	Suwannee	Supporting		2	1	
GAR031102040203	Tift	Fishing	1		Miles		
Tributary to West Fork Deep Creek	Headwaters to West Fork Deep Creek	Suwannee	Assessment Pending		3	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031102020205	Crisp, Turner	Fishing	59		Miles		
Tributary to Withlacoochee River #1	Headwaters to Withlacoochee River	Suwannee	Assessment Pending		2	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031102030801	Brooks, Lowndes	Fishing	59		Miles		
Tributary to Withlacoochee River #2	Headwaters to Withlacoochee River	Suwannee	Not Supporting	FC	5	4a	TMDL completed FC 2015. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030804	Lowndes	Fishing	1,59	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Withlacoochee River #3	Upstream Morris Pond, Nashville	Suwannee	Not Supporting	DO	2	4a	TMDL completed DO 2001.
GAR031102030302	Berrien	Fishing	1,71	NP	Miles		
Turkey Creek (formerly known as Turkey Branch)	Headwaters to Willacoochee River downstream Fitzgerald	Suwannee	Not Supporting	DO, FC, Algae	7.9	4a, 5	TMDLs completed FC 2000 (revised 2006), DO 2000, Fish Tissue (Mercury) 2002, Cd 2000, Cu 2000, Pb 2000, Zn 2000, Tox 2000.
GAR031102020605	Ben Hill	Fishing	1,2,10	NP, UR	Miles	2026	
Two Mile Branch	Headwaters to Sugar Creek, Valdosta	Suwannee	Not Supporting	FC	2	4a	TMDL completed FC 1998 (revised 2006).
GAR031102030402	Lowndes	Fishing	2,62	UR	Miles		
Ty Ty Creek	Little Creek near Ty Ty to Little Creek near Omega	Suwannee	Not Supporting	FC, DO	11.3	4a	TMDLs completed FC 2000 (revised 2006), DO 2001.
GAR031102040202	Worth, Tift	Fishing	1,10	NP	Miles		
Ty Ty Creek	Little Creek to Warrior Creek near Omega	Suwannee	Not Supporting	DO	8.1	4a	TMDL completed DO 2001.
GAR031102040201	Colquitt	Fishing	1,10	NP	Miles		
Warrior Creek	Headwaters to Town creek	Suwannee	Assessment Pending		12	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031102040306	Worth	Fishing	59		Miles		
Warrior Creek	Briar Creek to Horse Creek	Suwannee	Supporting		3	1	
GAR031102040303	Worth	Fishing	10		Miles		
Warrior Creek	Horse Creek to Rocky Creek near Norman Park	Suwannee	Not Supporting	FC, DO	10.7	4a	TMDLs completed FC (2011), DO (2001).
GAR031102040302	Worth, Colquitt	Fishing	1,10	NP	Miles		
Warrior Creek	Rocky Creek to Ty Ty Creek near Norman Park	Suwannee	Supporting		8	1	TMDL completed DO 2001.
GAR031102040301	Colquitt	Fishing	10		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
West Fork Deep Creek	Downstream SR S1798 to downstream SR 159 North of Ashburn	Suwannee	Not Supporting	DO	1	4a	TMDL completed DO 2001.
GAR031102020202	Turner	Fishing	1,10	NP	Miles		
Westside Branch	Tributary to New River, Tifton (Previously Tributary to Little River)	Suwannee	Not Supporting	FC	2	4a	TMDL completed FC 1998 (revised 2006). EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030206	Tift	Fishing	1,2,62	UR	Miles		
Willacoochee River	Courthouse Branch to Turkey Branch	Suwannee	Not Supporting	FC	5	5	EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102020608	Ben Hill, Irwin	Fishing	1	NP	Miles	2022	
Willacoochee River	Turkey Branch to tributary 0.4 miles upstream of Frank Road	Suwannee	Not Supporting	FC, DO	3	4a	TMDL completed DO 2001 & FC 2016.
GAR031102020610	Irwin	Fishing	1,10	NP	Miles		
Willacoochee River	Tributary 0.4 miles upstream of Frank Road to SR 90	Suwannee	Not Supporting	FC	11	4a	TMDL completed DO 2001 & FC 2016.
GAR031102020611	Irwin	Fishing	1,10	NP	Miles		
Willacoochee River	SR 158 to Alapaha River	Suwannee	Not Supporting	FC, DO	10.8	4a	TMDL completed FC (2011), DO (2001).
GAR031102020606	Berrien	Fishing	1,10	NP	Miles		
Withlacoochee River	Headwaters (Cypress Creek) to New River	Suwannee	Not Supporting	Fish Tissue (Mercury), DO	14.9	4a	TMDLs completed FC (2011), DO (2001), Fish Tissue (Mercury) (2002)
GAR031102030101	Berrien	Fishing	10	NP	Miles		
Withlacoochee River	New River to Bear Creek	Suwannee	Not Supporting	Fish Tissue (Mercury), FC	3.5	4a	TMDL completed Fish Tissue (Mercury) 2002 & FC 2016.
GAR031102030412	Berrien, Cook	Fishing	1,9	NP	Miles		
Withlacoochee River	Bear Creek to Cat Creek	Suwannee	Not Supporting	Fish Tissue (Mercury), FC	17.8	4a	TMDL completed Fish Tissue (Mercury) 2002 & FC 2016. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030413	Berrien, Cook, Lowndes	Fishing	1.9	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Withlacoochee River	Cat Creek to Bay Branch	Suwannee	Not Supporting	Fish Tissue (Mercury)	6.3	4a	TMDL completed Fish Tissue (Mercury) 2002 & FC 2016. EPD needs to determine the "natural DO" for the area before it can be determined whether the dissolved oxygen criteria are being met.
GAR031102030414	Lowndes	Fishing	1,9	NP	Miles		
Withlacoochee River	Bay Branch to Little River	Suwannee	Not Supporting	Fish Tissue (Mercury), FC	10.1	4a	TMDLs completed FC 2000 (revised 2006), Fish Tissue (Mercury) 2002.
GAR031102030401	Lowndes	Fishing	1,9,10	NP	Miles		
Withlacoochee River	Little River to Okapilco Creek	Suwannee	Not Supporting	Fish Tissue (Mercury), FC, Pb	15	4a	TMDL completed Fish Tissue (Mercury) 2002, FC 2016 & Pb 2017.
GAR031102030806	Brooks, Lowndes	Fishing	1,10	NP	Miles		
Withlacoochee River	Okapilco Creek to Stateline	Suwannee	Not Supporting	Fish Tissue (Mercury)	14	4a	TMDL completed Fish Tissue (Mercury) 2002.
GAR031102030902	Brooks, Lowndes	Fishing	10	NP	Miles		
Withlacoochee River	Stateline to Stateline near GA Hwy 31	Suwannee	Supporting		3	1	
GAR031102030904	Lowndes	Fishing	1		Miles		
Wolf Creek	Headwaters to Deep Creek	Suwannee	Assessment Pending		6	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031102020204	Turner	Fishing	1,59		Miles		
Woodyard Creek	Tributary 400 feet downstream US 84 to Surveyors Creek	Suwannee	Not Supporting	FC	5.6	5	
GAR031102010108	Clinch	Fishing	1	NP	Miles	2022	
Allen Creek	Hollingsworth Lake to Little Tallapoosa River	Tallapoosa	Not Supporting	Bio F	4	5	
GAR031501080510	Carroll	Fishing	4	NP	Miles	2028	
Baxter Creek	Tributary 0.4 miles downstream Shedd Rd to the Little River	Tallapoosa	Supporting		2.7	1	
GAR031501080102	Haralson	Fishing	2		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Baxter Creek (formerly known as Tributary to Baxter Creek)	Headwaters to Tributary 0.4 miles downstream Shedd Rd, Bremen	Tallapoosa	Not Supporting	FC	2.2	4a	TMDL completed FC 1998.
GAR031501080101	Haralson	Fishing	2	UR	Miles		
Beach Creek	Headwaters to Bush Creek	Tallapoosa	Assessment Pending		5.4	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501080212	Haralson	Drinking Water, Fishing	4		Miles		
Beach Creek	Bush Creek to Old Ridgeway Rd	Tallapoosa	Supporting		0.6	1	
GAR031501080213	Haralson	Fishing	4		Miles		
Beach Creek	Old Ridgeway Rd to the Tallapoosa River	Tallapoosa	Supporting		5	1	
GAR031501080214	Haralson	Fishing	4		Miles		
Big Creek	Little Creek to Lassetter Creek	Tallapoosa	Supporting		4	1	
GAR031501080208	Haralson	Fishing	4		Miles		
Big Creek	Lassetter Creek to Tallapoosa River	Tallapoosa	Assessment Pending		1	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501080209	Haralson	Fishing	4,59		Miles		
Blalock Creek	Headwaters to Walker Creek	Tallapoosa	Supporting		6	1	
GAR031501080306	Haralson, Carroll	Fishing	4		Miles		
Brooks Creek	Headwaters to Tallapoosa River	Tallapoosa	Supporting		10	1	
GAR031501080103	Carroll, Haralson	Fishing	4		Miles		
Buck Creek	Cantrell Lake to Little Buck Creek	Tallapoosa	Supporting		7	1	
GAR031501080508	Carroll	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Buck Creek	Little Buck Creek to Bear Creek	Tallapoosa	Supporting		3	1	
GAR031501080506	Carroll	Fishing	4		Miles		
Buck Creek	Bear Creek to Little Tallapoosa River	Tallapoosa	Not Supporting	FC	3	4a	TMDL completed FC 2009.
GAR031501080504	Carroll	Fishing	10	NP	Miles		
Buffalo Creek	Headwaters to US 27	Tallapoosa	Not Supporting	Fish Tissue (PCBs)	4.3	5	
GAR031501080610	Carroll	Fishing	1	NP	Miles	2033	
Buffalo Creek	Downstream Southwire Corp.	Tallapoosa	Not Supporting	Fish Tissue (PCBs), FC, Bio F	3	4a, 5	TMDLs completed Cu 2004 (revised 2018), Bio F 2009 & FC 2009.
GAR031501080602	Carroll	Fishing	1,4,10,54	UR, I2	Miles	2033	
Buffalo Creek	Upstream Little Tallapoosa River	Tallapoosa	Not Supporting	DO, Fish Tissue (PCBs), FC, Cu	6	4a, 5	TMDLs completed FC 2004, Cu 2004 (revised 2018). The TMDL for DO is scheduled to be drafted by 2028 and the one for Fish Tissue (PCBs) by 2033.
GAR031501080601	Carroll	Fishing	1,10,54	UR	Miles	2023, 2033	
Cochran Creek	Headwaters to the Tallapoosa River	Tallapoosa	Supporting		6	1	
GAR031501080104	Haralson	Fishing	1,4,6		Miles		
Flat Wood Creek	Headwaters to the Tallapoosa River	Tallapoosa	Supporting		5	1	
GAR031501080210	Haralson	Fishing	4		Miles		
Garrett Creek	Headwaters to the Little Tallapoosa River	Tallapoosa	Supporting		4	1	
GAR031501080608	Carroll	Fishing	4		Miles		
Greene Creek	American Legion Lake to Tallapoosa River	Tallapoosa	Not Supporting	Bio M	4	4a	TMDL completed Bio M 2016.
GAR031501080206	Haralson	Fishing	1,4,59	NP	Miles		
Harris Creek	Headwaters to Beach Creek	Tallapoosa	Supporting		4	1	
GAR031501080207	Haralson	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Holcomb Creek	Headwaters to Beach Creek	Tallapoosa	Supporting		4	1	
GAR031501080211	Haralson	Fishing	4		Miles		
Indian Creek	Headwaters to Little Tallapoosa River near Roopville	Tallapoosa	Supporting		3	1	TMDL completed Bio F 2009.
GAR031501080605	Carroll	Fishing	4		Miles		
Indian Creek	Headwaters to Turkey Creek	Tallapoosa	Not Supporting	Bio F	8.8	4a	TMDL completed Bio F 2009.
GAR031501080704	Carroll	Fishing	4	NP	Miles		
Indian Creek	Downstream Brickyard Road to Little Tallapoosa River near Bowdon	Tallapoosa	Not Supporting	FC	6	4a	TMDL completed FC 2009. EPD believes that our pH probes may have been providing falsely low values at times in 2017 and 2018. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR031501080701	Carroll	Fishing	1,10	NP	Miles		
Lassetter Creek	Headwaters to Big Creek	Tallapoosa	Supporting		4.3	1	
GAR031501080203	Haralson	Fishing	4		Miles		
Little River	Baxter Creek to Tallapoosa River	Tallapoosa	Not Supporting	FC	10	4a	TMDL completed FC 2009.
GAR031501080110	Haralson	Fishing	10	NP	Miles		
Little Tallapoosa River	Little Tallapoosa Lake to Sharpe Creek	Tallapoosa	Not Supporting	Bio F, FC	7	4a, 5	TMDL completed Bacteria (FC) 2019.
GAR031501080502	Carroll	Fishing	1,4	NP	Miles	2028	
Little Tallapoosa River	Sharpe Creek to Buck Creek	Tallapoosa	Not Supporting	Bio M, FC	11	4a	TMDL completed Bio M (2004) & FC (2009).
GAR031501080505	Carroll	Drinking Water, Fishing	1,9,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Little Tallapoosa River	Buck Creek to Buffalo Creek	Tallapoosa	Supporting		11	1	
GAR031501080606	Carroll	Fishing	1,6		Miles		
Little Tallapoosa River	Buffalo Creek to Stateline	Tallapoosa	Not Supporting	Bio M, FC	14	4a	TMDLs completed FC (2004) & Bio M (2004).
GAR031501080603	Carroll	Fishing	1,9,10	UR	Miles		
Little Turkey Creek	Headwaters to Turkey Creek	Tallapoosa	Not Supporting	Bio F	5.7	4a	TMDL completed Bio F (2009).
GAR031501080703	Carroll	Fishing	4	NP, UR	Miles		
Mann Creek	Tributary to the Tallapoosa River	Tallapoosa	Assessment Pending		6	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR031501080204	Haralson	Fishing	4,59		Miles		
Mountain Creek	Headwaters to Little Tallapoosa River	Tallapoosa	Assessment Pending		6.4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR031501080607	Heard, Carroll	Fishing	59		Miles		
Mud Branch	Tributary at Villa Rica Tallapoosa West WPCP to Little Tallapoosa River	Tallapoosa	Not Supporting	DO, FC	1	5	The TMDL for FC is to be drafted by 2023 and the one for DO by 2028. Sources for DO are M and UR. Source for FC is UR.
GAR031501080509	Carroll	Fishing	1	UR, M	Miles	2023, 2028	
Mud Creek	Headwaters to Tallapoosa River	Tallapoosa	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2009.
GAR031501080105	Carroll, Paulding	Fishing	4	NP	Miles		
Panther Creek	Headwaters to Brooks Creek	Tallapoosa	Supporting		3	1	
GAR031501080114	Haralson	Fishing	4		Miles		
Pine Tucky Branch	Headwaters to Boyles Branch	Tallapoosa	Supporting		2	1	
GAR031501080609	Carroll	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Swinney Branch	Headwaters to Tallapoosa River	Tallapoosa	Not Supporting	Bio F, Bio M	5	4a	TMDL completed Bio F 2009 & Bio M 2016. EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR031501080106	Haralson, Polk	Fishing	1,4,59	NP	Miles		
Tallapoosa River	McClendon Creek to Water Mill Creek	Tallapoosa	Not Supporting	Fish Tissue (Thallium), Fish Tissue (Mercury)	7	5	Data are not available to assess the Drinking Water Use. The water is not meeting its Fishing Use.
GAR031501080107	Paulding, Haralson	Drinking Water, Fishing	1,4	NP	Miles	2033	
Tallapoosa River	Water Mill Creek to Little River	Tallapoosa	Not Supporting	DO, Fish Tissue (Thallium), Fish Tissue (Mercury)	9	5	TMDL completed FC 2004. The DO TMDL is scheduled to be drafted by 2028 and the TMDLs for Fish Tissue Impairments by 2033.
GAR031501080111	Haralson	Fishing	1,4,10	NP	Miles	2028, 2033	
Tallapoosa River	Little River to Beach Creek	Tallapoosa	Not Supporting	Fish Tissue (Thallium), Fish Tissue (Mercury), FC	12	4a, 5	TMDL completed FC 2004.
GAR031501080205	Haralson	Fishing	1,10	NP	Miles	2033	
Tallapoosa River	Beach Creek to Hwy 100	Tallapoosa	Not Supporting	Fish Tissue (Thallium), Fish Tissue (Mercury)	3.4	5	There is not data available to assess the Drinking Water use. The water is not supporting its Fishing use based on listings for Fish Tissue (Thallium) and Fish Tissue (Mercury).
GAR031501080216	Haralson	Fishing, Drinking Water	1	NP	Miles	2033	
Tallapoosa River	Hwy 100 to Mann Creek	Tallapoosa	Not Supporting	Fish Tissue (Thallium), Fish Tissue (Mercury), FC	1.4	4a, 5	TMDL completed FC 2004.
GAR031501080215	Haralson	Fishing, Drinking Water	1	NP	Miles	2033	

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Tallapoosa River	Mann Creek to Stateline	Tallapoosa	Not Supporting	Fish Tissue (Thallium), Fish Tissue (Mercury), FC	8.8	4a, 5	TMDL completed FC 2004.
GAR031501080307	Haralson	Fishing	1,10	NP	Miles	2033	
Thomasson Creek	Confluence of Rabbit Branch and Caney Branch to Water Mill Creek	Tallapoosa	Supporting		4	1	
GAR031501080108	Haralson, Paulding	Fishing	4		Miles		
Trestle Creek	Headwaters to Ashbury Road,Temple	Tallapoosa	Supporting		2.3	1	
GAR031501080503	Carroll	Fishing	6		Miles		
Tributary to Bear Creek	Headwaters to Bear Creek	Tallapoosa	Not Supporting	Bio F	2	5	
GAR031501080511	Carroll	Fishing	4	NP	Miles	2028	
Tributary to Buck Creek	1 mile downstream of Headwaters to Buck Creek	Tallapoosa	Not Supporting	FC	4	5	
GAR031501080507	Haralson	Fishing	1,4	NP, UR	Miles	2023	
Tributary to Buck Creek	Headwaters to 1 mile downstream of Headwaters in Bremen	Tallapoosa	Not Supporting	FC	1	4a	TMDL completed FC 1998.
GAR031501080501	Haralson	Fishing	2,4	UR	Miles		
Tributary to Buffalo Creek	Headwaters to Richards Lake/Southwire Lake - Carrollton	Tallapoosa	Not Supporting	Cu	1	4a	TMDL completed Cu 2004 (revised 2018).
GAR031501080604	Carroll	Fishing	1,54	I2	Miles		
Tributary to Tallapoosa River	Headwaters upstream of Watts Lake to the Tallapoosa River	Tallapoosa	Supporting		3.2	1	
GAR031501080113	Haralson	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Tributary to Walker Creek	Headwaters to Walker Creek (near Tallapoosa)	Tallapoosa	Not Supporting	Bio F	3	5	
GAR031501080304	Haralson	Fishing	4	NP	Miles	2028	
Tributary to Walker Creek	Headwaters to Walker Creek (near Waco)	Tallapoosa	Not Supporting	Bio F	5	5	
GAR031501080305	Haralson, Carroll	Fishing	4	NP	Miles	2028	
Turkey Creek	Little Turkey Creek to Jumpin In Creek	Tallapoosa	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2009.
GAR031501080702	Carroll	Fishing	4	NP	Miles		
Turkey Creek	Jumpin In Creek to Indian Creek	Tallapoosa	Assessment Pending		2.7	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR031501080705	Carroll	Drinking Water, Fishing	1		Miles		
Walker Creek	Blalock Creek to Tallapoosa River	Tallapoosa	Not Supporting	FC	7	4a	TMDL completed FC 2009.
GAR031501080302	Haralson	Fishing	1,4,10	NP	Miles		
Walton Creek	Headwaters to Walker Creek	Tallapoosa	Supporting		4	1	
GAR031501080303	Haralson	Fishing	4		Miles		
Water Mill Creek	White Creek to Tallapoosa River	Tallapoosa	Supporting		5	1	
GAR031501080109	Haralson, Paulding	Fishing	4		Miles		
White Creek	Headwaters to Water Mill Creek	Tallapoosa	Supporting		2	1	
GAR031501080112	Paulding	Fishing	4		Miles		
Allison Creek	State line to Lookout Creek	Tennessee	Supporting		2.2	1	
GAR060200011108	Dade	Fishing	4		Miles		
Anderson Creek	Headwaters to Coosa Creek	Tennessee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016.
GAR060200020516	Union	Fishing	4	NP	Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Arkaqua Creek	Tributary 0.55 miles upstream Lower Trackrock Road to the Nottely River	Tennessee	Not Supporting	Bio F	3.5	4a	TMDL completed Bio F 2016.
GAR060200020505	Union	Fishing	1,4,13	NP	Miles		
Back Valley Creek	Harris Lake Dam to Mill Creek	Tennessee	Supporting		1	1	
GAR060200010815	Walker	Fishing	4		Miles		
Bear Creek	Price Branch to Daniels Creek	Tennessee	Supporting		2.7	1	
GAR060200011116	Dade	Fishing	1,59		Miles		
Bearmeat Creek	Tributary to Hiawassee River (aka Hiwassee River)	Tennessee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2004.
GAR060200020101	Towns	Fishing	13	NP	Miles		
Betty Creek	Barkers Creek to Little Tennessee River	Tennessee	Supporting		5	1	
GAR060102020102	Rabun	Fishing	1,4		Miles		
Big Creek	Headwaters to the Toccoa River	Tennessee	Supporting		11.6	1	
GAR060200030101	Gilmer, Fannin	Fishing	4,13		Miles		
Bitter Creek	Headwaters to Brasstown Creek	Tennessee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016.
GAR060200020303	Union	Fishing	1,4	NP	Miles		
Black Branch	Van Cleve St., Ft. Oglethorpe to Spring Creek	Tennessee	Not Supporting	FC, Bio F, Bio M	3	4a, 5	TMDLs completed Bio F 2009 & Bio M 2016.
GAR060200010925	Catoosa	Fishing	1,4,59	NP	Miles	2023	
Brasstown Creek	Little Bald Cove to Yewell Branch	Tennessee	Not Supporting	FC, Bio F	4	4a	TMDLs completed FC 1998 & Bio F 2016.
GAR060200020307	Union, Towns	Fishing	4,10	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Brasstown Creek	Yewell Branch to State Line	Tennessee	Not Supporting	FC	7	4a	TMDL completed FC 1998.
GAR060200020306	Towns	Fishing	1,4,13	NP	Miles		
Bryan Creek	Headwaters to Hemptown Creek	Tennessee	Not Supporting	pH	3	5	
GAR060200030209	Fannin	Fishing	1,59	NP	Miles	2028	
Bryant Creek	Headwaters to Cooper Creek	Tennessee	Supporting		3	1	
GAR060200030102	Union	Fishing	4		Miles		
Butler Creek	Tributary to Nottely River	Tennessee	Supporting		3	1	
GAR060200020602	Union	Fishing	1,13		Miles		
Butternut Creek	Weaver Road to the Nottely River, Blairsville	Tennessee	Not Supporting	Bio F, FC	2.3	4a	TMDLs completed Bio F 2004, FC 2004.
GAR060200020502	Union	Fishing	13	NP	Miles		
Canada Creek	Wildhog creek to the Toccoa River	Tennessee	Not Supporting	Bio F	2	5	
GAR060200030103	Union	Fishing	4,13	NP	Miles	2028	
Cat Creek	Stateline to Little Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR060200010707	Catoosa, Whitfield	Fishing	4	NP	Miles		
Cedar Grove Creek	Headwaters to Mud Creek	Tennessee	Supporting		3	1	
GAR060200010821	Walker	Fishing	4		Miles		
Charlie Creek	Stillhouse Creek to Blue Ridge Lake	Tennessee	Supporting		2	1	TMDL completed Bio F 2016.
GAR060200030125	Fannin	Fishing	4		Miles		
Chattanooga Creek	High Point to Flintstone	Tennessee	Not Supporting	FC	7	4a	TMDLs completed FC (2004), Bio F (2004).
GAR060200011013	Walker	Fishing	1,10,13	NP	Miles		

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Chattanooga Creek	Flintstone to Stateline	Tennessee	Not Supporting	FC	4	4a	TMDL completed FC 2004.
GAR060200011015	Walker	Fishing	10	UR	Miles		
Cherokee Creek	Headwaters to Tiger Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009
GAR060200010708	Catoosa	Fishing	4	NP	Miles		
Coke Oven Branch	Headwaters to West Chickamauga Creek	Tennessee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. Waters with a narrative rank of fair will remain in Category 3 until EPD completes the reevaluation of the metrics used to assess macroinvertebrate data.
GAR060200010930	Walker	Fishing	1,59		Miles		
Cole City Creek	Warren Creek to Tennessee State Line	Tennessee	Assessment Pending		2.8	3	The stream is in Category 3 due to a lack of data. The stream was dry much of the year so it could not be sampled. More data is needed before an assessment is made.
GAR060200011213	Dade	Fishing	1		Miles		
Conley Creek	Headwaters to Lake Nottely	Tennessee	Supporting		3.8	1	
GAR060200020506	Union	Fishing	13		Miles		
Cooper Creek	Lake Winfield Scott to Logan Creek	Tennessee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2016.
GAR060200030122	Union	Fishing	4	NP	Miles		
Cooper Creek	Logan Creek to Bryant Creek	Tennessee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR060200030123	Union	Fishing	4	NP	Miles		
Cooper Creek	Bryant Creek to unnamed tributary approx 0.5 mi d/s Union County Line	Tennessee	Supporting		5	1	
GAR060200030121	Union, Fannin	Fishing	4		Miles		
Cooper Creek	Tributary to Toccoa River (beginning approx 0.5 mi d/s Union Co. Line)	Tennessee	Supporting		3	1	TMDL completed FC 2009.
GAR060200030105	Fannin	Fishing	1,4,10,13		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Coosa Creek	Anderson Creek to Nottely Lake	Tennessee	Not Supporting	Bio F	1.3	4a	TMDL completed Bio F 2016.
GAR060200020515	Union	Fishing	1,13	NP	Miles		
Corbin Creek	Headwaters to Hiawassee River (aka Hiwassee River)	Tennessee	Supporting		5	1	
GAR060200020103	Towns	Fishing	4		Miles		
Corn Creek	Tributary to Brasstown Creek, Young Harris	Tennessee	Not Supporting	FC	2	4a	TMDL completed FC 1998.
GAR060200020301	Towns	Fishing	1	NP	Miles		
Coulter Creek	Headwaters to Little Chickamauga Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR060200010709	Catoosa	Fishing	4	NP	Miles		
Cove Branch	Headwaters to East Chickamauga Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR060200010710	Whitfield	Fishing	4	NP	Miles		
Crawfish Creek	Tributary to Lookout Creek	Tennessee	Supporting		3	1	
GAR060200011109	Dade	Fishing	4,13		Miles		
Crawfish Creek	Headwaters to West Chickamauga Creek	Tennessee	Supporting		7	1	
GAR060200010811	Walker	Fishing	4		Miles		
Crawfish Spring	Headwaters to Coke Oven Branch	Tennessee	Supporting		1	1	
GAR060200010931	Walker	Drinking Water, Fishing	1		Miles		
Cutcane Creek	Tarpley Branch to Hemptown Creek	Tennessee	Supporting		4	1	
GAR060200030216	Fannin	Fishing	1		Miles		
Daley Creek	Headwaters to Hothouse Creek	Tennessee	Supporting		2	1	
GAR060200030217	Fannin	Fishing	1		Miles		

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Daniel Creek	Gray Creek to Bear Creek	Tennessee	Supporting		3	1	
GAR060200011117	Dade	Fishing	1,59		Miles		
Darnell Creek	Thomas Creek to Little Tennessee River	Tennessee	Supporting		3	1	
GAR060102020105	Rabun	Fishing	1		Miles		
Dooley Creek	Tributary to Nottely River	Tennessee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2016.
GAR060200020603	Union	Fishing	4,13	NP	Miles		
Dry Branch	Stateline to Tiger Creek	Tennessee	Not Supporting	Bio F	2.1	4a	TMDL completed Bio F 2009.
GAR060200010711	Whitfield	Fishing	4	NP	Miles		
Dry Creek	Headwaters to East Chickamauga Creek	Tennessee	Not Supporting	DO, FC, Bio F	10	4a, 5	TMDLs completed Bio F (2004) & FC (2009).
GAR060200010701	Whitfield, Catoosa	Fishing	1,4,10,13	NP	Miles	2028	
Dry Creek	Tributary to Lookout Creek	Tennessee	Supporting		3	1	
GAR060200011110	Dade	Fishing	4,13		Miles		
Dry Creek	Headwaters to Chattanooga Creek at State Line	Tennessee	Not Supporting	FC	5	4a	TMDLs completed FC (2004) & Bio F (2009).
GAR060200011016	Walker	Fishing	1,4,10	UR	Miles		
East Chickamauga Creek	Headwaters to Tanyard Creek	Tennessee	Not Supporting	FC	14.7	4a	TMDL completed FC 2014.
GAR060200010702	Whitfield, Catoosa	Fishing	1,4,13,59	NP	Miles		
East Chickamauga Creek	Tanyard Creek to Dry Creek	Tennessee	Not Supporting	FC	3.2	4a	TMDL completed FC 2004.
GAR060200010718	Catoosa	Fishing	4,10	NP	Miles		
East Chickamauga Creek	Dry Creek to Tiger Creek	Tennessee	Supporting		4	1	
GAR060200010720	Catoosa	Fishing	13		Miles		

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East Fork Coosa Creek	Headwaters to Coosa Creek	Tennessee	Not Supporting	Bio F	6	4a	TMDL completed Bio F 2016.
GAR060200020518	Union	Fishing	4	NP	Miles		
Fightingtown Creek	Burnett Branch to McClure Creek	Tennessee	Supporting		9	1	
GAR060200030213	Gilmer, Fannin	Fishing	4		Miles		
Fightingtown Creek	CR 159 to Stateline	Tennessee	Not Supporting	FC	8	4a	TMDL completed FC 2004.
GAR060200030202	Fannin	Fishing	1,10,13	NP	Miles		
Fodder Creek	Tributary to Chatuge Lake	Tennessee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016.
GAR060200020104	Towns	Fishing	4,13	NP	Miles		
Fortenberry Creek	Headwaters to the Nottely River	Tennessee	Supporting		3	1	TMDL completed Bio F 2016.
GAR060200020519	Union	Fishing	4		Miles		
Gulf Creek	Headwaters to Lookout Creek	Tennessee	Not Supporting	Bio F	9.5	4a	TMDL completed Bio F 2009.
GAR060200011112	Dade	Fishing	4	NP	Miles		
Gumlog Creek	West Gumlog Creek to Stateline	Tennessee	Supporting		1.5	1	
GAR060200020304	Union, Towns	Fishing	59		Miles		
Helton Creek	Headwaters to the Nottely River	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR060200020520	Union	Fishing	4	NP	Miles		
Helton Creek	Headwaters to Turkey Creek	Tennessee	Supporting		0.9	1	
GAR060200030106	Union	Fishing	13		Miles		
Hemptown Creek	Mitchell Branch to Young Stone Creek	Tennessee	Not Supporting	FC, Bio M	10	4a	TMDLs completed FC 2004 & Bio M 2016.
GAR060200030203	Fannin	Fishing	1,4,10,13,59	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Higdon Creek (formerly Big Spring Branch)	Harris Creek to Stateline	Tennessee	Not Supporting	Bio M	1	4a	TMDL completed Bio M 2016.
GAR060300010201	Dade	Fishing	1,59	NP	Miles		
Hightower Creek	Shoal Branch (near headwaters) to Little Hightower Creek	Tennessee	Supporting		3.1	1	
GAR060200020114	Towns	Fishing	4		Miles		
Hightower Creek	Little Hightower Creek to Scataway Creek	Tennessee	Not Supporting	Bio F	2.6	4a	TMDL completed Bio F 2016. This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR060200020115	Towns	Fishing	4,59	NP	Miles		
Hightower Creek	Scataway Creek to Lake Chatuge	Tennessee	Supporting		3	1	
GAR060200020116	Towns	Fishing	13		Miles		
Hiwassee River (formerly Hiawassee River)	Upstream Lake Chatuge	Tennessee	Not Supporting	E Coli, FC	10	4a, 5	TMDL completed FC 2009. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR060200020105	Towns	Recreation, Fishing	1,10,13	NP	Miles	2028	
Hog Creek	Tributary to Chatuge Lake	Tennessee	Supporting		2	1	
GAR060200020107	Towns	Fishing	13		Miles		
Hogjowl Creek	Headwaters to Mud Creek	Tennessee	Supporting		7.2	1	
GAR060200010816	Walker	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Hopkins Creek	Headwaters to East Chickamauga Creek	Tennessee	Supporting		5	1	
GAR060200010717	Whitfield	Fishing	4		Miles		
Hothouse Creek	Tributary to Toccoa River	Tennessee	Not Supporting	pH	8	5	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR060200030204	Fannin	Fishing	1,4,13,59	NP	Miles	2028	
Hurricane Creek	Headwaters to Peters Branch (formerly Tributary to S. Chickamauga Creek)	Tennessee	Supporting		2	1	
GAR060200010924	Catoosa	Fishing	4,13		Miles		
Hurricane Creek	Tributary 1.1 miles upstream Cave Springs Road to Lookout Creek	Tennessee	Supporting		2	1	
GAR060200011120	Dade	Fishing	4		Miles		
Ivylog Creek	Tributary to Lake Nottely	Tennessee	Not Supporting	Bio M, Bio F, FC	7	4a	TMDLs completed FC 2014, Bio M 2016 & Bio F 2016.
GAR060200020508	Union	Fishing	1,4,13,59	NP	Miles		
Jones Creek	Headwaters to Youngcane Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR060200020521	Union	Fishing	4	NP	Miles		
Keener Creek	Headwaters to Blue Ridge Gap Road	Tennessee	Assessment Pending		2	3	Bio F TMDL completed 2016. In Category 3 due to lack of data with which to make an assessment.
GAR060102020106	Rabun	Fishing	4		Miles		
Keener Creek	Blue Ridge Gap Road to the Little Tennessee River	Tennessee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2016.
GAR060102020107	Rabun	Fishing	4	NP	Miles		
Kelly Creek	0.05 miles downstream Dills Lane to the Little Tennessee River	Tennessee	Not Supporting	FC	1	5	
GAR060102020108	Rabun	Fishing	1	NP	Miles	2023	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Kettle Branch	Headwaters to South Chickamauga Creek	Tennessee	Not Supporting	Bio F	1	4a	TMDL completed Bio F 2009.
GAR060200010926	Catoosa	Fishing	4	NP	Miles		
Left Fork Coulter Branch	Headwaters to Coulter Creek	Tennessee	Supporting		4	1	
GAR060200010813	Walker	Fishing	4		Miles		
Little Chickamauga Creek	Headwaters to Coulter Creek	Tennessee	Not Supporting	pH, Bio F	9.9	4a, 5	TMDL completed Bio F 2009. EPD needs to examine potential causes of low DO before listing the water as impaired for DO.
GAR060200010703	Walker, Catoosa	Fishing	1,4	NP	Miles	2028	
Little Chickamauga Creek	Coulter Creek to South Chickamauga Creek	Tennessee	Not Supporting	FC	11	4a	TMDL completed FC 2009.
GAR060200010704	Catoosa	Fishing	1,10,13	NP	Miles		
Little Fightingtown Creek	Headwaters to Fightingtown Creek	Tennessee	Supporting		6	1	
GAR060200030205	Fannin	Fishing	4		Miles		
Little Hightower Creek	Downstream Berrong Lake	Tennessee	Supporting		1	1	
GAR060200020108	Towns	Fishing	1		Miles		
Little Tennessee River	Darnell Creek to Stateline, Dillard	Tennessee	Not Supporting	FC	2.7	4a	TMDL completed FC 2004.
GAR060102020101	Rabun	Fishing	1,4,10,13	UR	Miles		
Little Tiger Creek	Headwaters to Ward Branch	Tennessee	Supporting		1.8	1	TMDL completed Bio F 2009.
GAR060200010715	Catoosa	Fishing	4		Miles		
Little Youngcane Creek	Mason Branch to Youngcane Creek	Tennessee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2016.
GAR060200020522	Union	Fishing	4	NP	Miles		
Lookout Creek	Stateline to Dade County Rd 197 (Newsome Gap Rd)	Tennessee	Supporting		9.3	1	
GAR060200011126	Dade	Fishing	1,4,13		Miles		

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Lookout Creek	Dade County Rd 197 (Newsome Gap Rd) to Turner Branch	Tennessee	Supporting		8.2	1	
GAR060200011127	Dade	Fishing	4,13		Miles		
Lookout Creek	Turner Branch to Tributary 0.1 miles downstream Hwy 136 (Trenton)	Tennessee	Assessment Pending		2.1	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR060200011128	Dade	Fishing, Drinking Water	4,13		Miles		
Lookout Creek	Tributary 0.1 miles downstream Hwy 136 (Trenton) to Sitton Gulch Creek	Tennessee	Not Supporting	FC	1.7	4a	TMDL completed FC 2004.
GAR060200011124	Dade	Fishing, Drinking Water	1,10	NP	Miles		
Lookout Creek	Sitton Gulch Creek to Stateline	Tennessee	Not Supporting	FC	13.7	4a	TMDL completed FC 2004.
GAR060200011125	Dade	Fishing	1,10,13	NP	Miles		
Lower Youngcane Creek	Headwaters to Youngcane Creek	Tennessee	Not Supporting	Bio F	2	4a	TMDL completed Bio F 2004.
GAR060200020503	Union	Fishing	13	NP	Miles		
McClure Creek	Headwaters to Fightingtown Creek	Tennessee	Supporting		6	1	
GAR060200030215	Fannin	Fishing	4		Miles		
McCollum Branch	Headwaters to Lookout Creek	Tennessee	Supporting		1	1	
GAR060200011118	Dade	Fishing	4		Miles		
McFarland Branch	Rossville to Stateline	Tennessee	Not Supporting	FC	1	4a	TMDLs completed FC (2004), DO (2004).
GAR060200011012	Walker	Fishing	10	UR	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Mill Creek	Pheasant Branch to Hiawassee River (aka Hiwassee River)	Tennessee	Not Supporting	FC	2.5	4a	TMDL completed FC 1998. More data needs to be collected before it can be determined if the pH criteria is being met.
GAR060200020102	Towns	Fishing	10	NP	Miles		
Mill Creek #1	Headwaters to Mud Creek, tributary to West Chickamauga Creek	Tennessee	Supporting		3	1	
GAR060200010817	Walker	Fishing	4		Miles		
Mill Creek #2	Coulter Creek to West Chickamauga Creek	Tennessee	Supporting		2	1	
GAR060200010818	Walker	Fishing	4		Miles		
Mineral Springs Creek	Headwaters to Weaver Creek	Tennessee	Supporting		2	1	
GAR060200030218	Fannin	Fishing	1		Miles		
Moccasin Creek	Lance Branch to State Line	Tennessee	Not Supporting	pH	2	5	
GAR060200020607	Union	Fishing	1	NP	Miles	2028	
Mud Creek	Headwaters to the Little Tennessee River	Tennessee	Assessment Pending		5.2	2	The water is supporting its Fishing Use. Data are not available to assess the Drinking Water Use.
GAR060102020104	Rabun	Drinking Water, Fishing	4		Miles		
Mud Creek	Hogjowl Creek to West Chickamauga Creek	Tennessee	Supporting		1	1	
GAR060200010819	Walker	Fishing	1,4		Miles		
Noontootlah Creek	Kirby Creek to the Toccoa River	Tennessee	Supporting		3.6	1	
GAR060200030107	Fannin	Fishing	1,4,13		Miles		
Nottely River	Right/Left Forks to Allison Branch	Tennessee	Not Supporting	pH	4.4	5	TMDL completed FC 2004. The water is not supporting its Fishing use, but is supporting its Recreation use.
GAR060200020529	Union	Fishing, Recreation	1	NP	Miles	2028	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Nottely River	Allison Branch to US Hwy 19/129	Tennessee	Not Supporting	E Coli, FC	1.9	4a, 5	TMDL completed FC 2004. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli. EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR060200020530	Union	Fishing, Recreation	1,4,10,13	NP	Miles	2028	
Nottely RIver	US Hwy 19/129 to Fortenberry Creek	Tennessee	Not Supporting	E Coli, FC	2.3	4a, 5	TMDL completed FC 2004. The designated use of Fishing is not being met for FC. The Designated Use of Recreation not being met for E. coli. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR060200020527	Union	Fishing, Recreation	1,10,13	NP	Miles	2028	
Nottely River	Fortenberry Creek to Lake Nottely	Tennessee	Not Supporting	E Coli, FC	6.2	4a, 5	TMDL completed FC 2004. The designated uses of Fishing and Drinking Water are not being met for FC. The Designated Use of Recreation not being met for E. coli. E. coli and FC are both indicators for pathogens. In the future, EPD may use the FC TMDL for the E coli impairment with a translator for FC to E. coli. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR060200020528	Union	Fishing, Drinking Water, Recreation	1,10,13	NP	Miles	2028	

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Nottely River	Downstream Lake Nottely	Tennessee	Not Supporting	Bio F	2	4c	TMDL completed DO 2000. Bio F is in Category 4c. The impairment is caused by the dam. TVA has done extensive work to improve water quality below its dams including reoxygenation of hypolimnetic releases and the change in operation of the dam to provide a more stable flow in tailwater reaches. The water is supporting its Recreation Use, but not its Fishing Use. EPD believes that our pH probes may have been providing falsely low values at times. EPD developed a new method for measuring pH that may provide more reliable data especially in streams with low conductivity. EPD needs to collect more data at this site using the new methods before determining if the stream is meeting the pH criteria.
GAR060200020601	Union	Recreation, Fishing	1,13	Dam	Miles		
Owenby Creek	Headwaters to Stateline	Tennessee	Supporting		3.9	1	TMDL completed Bio F 2016.
GAR060200020606	Fannin	Fishing	4		Miles		
Owl Creek	Headwaters to the Hiwassee River	Tennessee	Supporting		3.7	1	TMDL completed Bio F 2016.
GAR060200020117	Towns	Fishing	4		Miles		
Peavine Creek	Headwaters to Rock Spring Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2009.
GAR060200010927	Walker	Fishing	4	NP	Miles		
Peavine Creek	Rock Spring Creek to Jackson Lake Dam	Tennessee	Not Supporting	Bio F	5.6	5	
GAR060200010928	Walker, Catoosa	Fishing	4	NP	Miles	2028	
Peavine Creek	Upstream South Chickamauga Creek	Tennessee	Not Supporting	FC	8	4a	TMDLs completed Bio F (2004), FC (2004).
GAR060200010922	Catoosa	Fishing	1,10,13	NP	Miles		
Pigeon Creek	Headwaters to the Toccoa River	Tennessee	Supporting		4.1	1	
GAR060200030120	Fannin	Fishing	4		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Pocket Branch	Hise Branch to West Chickamauga Creek	Tennessee	Supporting		1	1	
GAR060200010823	Walker	Fishing	4		Miles		
Pope Creek	Tributary to Lookout Creek	Tennessee	Supporting		3	1	
GAR060200011114	Dade	Fishing	4		Miles		
Reservoir Branch	Headwaters to Sugar Creek	Tennessee	Supporting		3	1	
GAR060200030219	Fannin	Fishing	1		Miles		
Right Prong Butternut Creek	Headwaters to Butternut Creek	Tennessee	Supporting		2.3	1	TMDL completed Bio F 2016.
GAR060200020523	Union	Fishing	4		Miles		
Ritchie Creek	Patterson Creek to Madola Mill Creek (aka Dunn Mill Creek)	Tennessee	Supporting		2	1	
GAR060200030214	Fannin	Fishing	4		Miles		
Rock Creek	Mill Creek to the Toccoa River	Tennessee	Supporting		5.6	1	
GAR060200030108	Fannin	Fishing	1,13		Miles		
Rock Creek	Headwaters to Chattanooga Creek	Tennessee	Supporting		11.3	1	TMDL completed Bio F 2004.
GAR060200011014	Dade, Walker	Fishing	1,13,59		Miles		
Scataway Creek	Headwaters to Hightower Creek	Tennessee	Supporting		4	1	
GAR060200020112	Towns	Fishing	4		Miles		
Shaw Branch	Headwaters to West Chickamauga Creek	Tennessee	Supporting		4	1	
GAR060200010822	Walker	Fishing	4		Miles		
Skeenah Creek	Headwaters to the Toccoa River	Tennessee	Not Supporting	Bio F	6.1	5	
GAR060200030124	Fannin	Fishing	4,13	NP	Miles	2028	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
South Chickamauga Creek	Ringgold to Stateline	Tennessee	Not Supporting	FC	15	4a	TMDL completed FC 2004.
GAR060200010921	Catoosa	Fishing	10,13	NP	Miles		
South Fork Rapier Mill Creek	Stateline to Stateline	Tennessee	Not Supporting	Bio F	3.9	4a	TMDL completed Bio F 2016.
GAR060200020605	Fannin	Fishing	1,4,59	NP	Miles		
Spring Creek	Headwaters to State Line	Tennessee	Supporting		2	1	
GAR060200010929	Catoosa	Fishing	4		Miles		
Squirrel Town Creek	Dry Wash Branch to Lookout Creek	Tennessee	Supporting		3	1	
GAR060200011123	Dade	Fishing	4,13		Miles		
Stanley Creek	Headwaters to Toccoa River	Tennessee	Supporting		6.3	1	
GAR060200030110	Gilmer, Fannin	Fishing	4		Miles		
Star Creek	Tributary 1.1 miles upstream of Morganton Hwy to Blue Ridge Lake	Tennessee	Supporting		1.4	1	
GAR060200030111	Fannin	Fishing	13		Miles		
Stink Creek	Headwaters to the Nottely River (formerly Union County)	Tennessee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016..
GAR060200020524	Union	Fishing	4,13	NP	Miles		
Suches Creek	Baker Branch to the Toccoa River (formerly Union County)	Tennessee	Supporting		2	1	
GAR060200030112	Union	Fishing	4,13		Miles		
Sugar Creek	State Line to Tiger Creek	Tennessee	Not Supporting	Bio M	5	4a	TMDL completed Bio M 2016.
GAR060200010716	Catoosa	Fishing	1,4,59	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Sugar Creek	Stillhouse Creek to the Toccoa River	Tennessee	Not Supporting	pH, Bio M	2.1	4a, 5	TMDL completed Bio M 2016.
GAR060200030206	Fannin	Fishing	1,4,13,59	NP	Miles	2028	
Swallow Creek	Headwaters to Hightower Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR060200020113	Towns	Fishing	4	NP	Miles		
Tanyard Creek	Ga. Hwy. 201 to East Chickamauga Creek	Tennessee	Not Supporting	Bio F	3.3	4a	TMDL completed Bio F 2009.
GAR060200010705	Whitfield, Catoosa	Fishing	4	NP	Miles		
Tiger Creek	Dry Branch to East Chickamauga Creek	Tennessee	Not Supporting	FC	11.3	4a	TMDL completed FC 2004.
GAR060200010706	Catoosa, Whitfield	Fishing	1,4,10,13	NP	Miles		
Toccoa River	Headwaters to Big Creek	Tennessee	Assessment Pending		23.5	2	The water is supporting its Fishing Use. Data are not available to assess the Recreation Use.
GAR060200030116	Union, Fannin	Recreation, Fishing	4,13		Miles		
Toccoa River	Big Creek to Lake Blue Ridge	Tennessee	Not Supporting	E Coli, FC	10	4a, 5	TMDL completed FC 2009.
GAR060200030115	Fannin	Recreation, Fishing	1,10,13	NP	Miles	2028	
Toccoa River	Downstream Lake Blue Ridge	Tennessee	Assessment Pending		7	2	TMDLs completed FC (2004), DO (2000). The water is supporting its Fishing and Drinking Water Uses. Data are not available to assess the Recreation Use. E. coli is being placed into Category 3 until E. coli data can be collected and assessed.
GAR060200030201	Fannin	Drinking Water, Recreation, Fishing	1,10,13		Miles		
Toccoa River	Hothouse Creek to Stateline	Tennessee	Not Supporting	E Coli	5	5	The water is supporting its Fishing and Drinking Water Uses, but it is not supporting the Recreation Use due to an E. coli impairment.
GAR060200030208	Fannin	Drinking Water, Recreation, Fishing	1,13	NP	Miles	2028	
Town Creek	Powell Valley Creek to Townsend Branch	Tennessee	Assessment Pending		2	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR060200020513	Union	Fishing	4,59		Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Town Creek	Townsend Branch to the Nottely River	Tennessee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2016.
GAR060200020510	Union	Fishing	4,13	NP	Miles		
Tributary #1 to Little Chickamauga Creek	Headwaters to Little Chickamauga Creek near SR 95 & McIntire Road	Tennessee	Not Supporting	Bio F	3.7	4a	TMDL completed Bio F 2009.
GAR060200010714	Walker	Fishing	4	NP	Miles		
Tributary #2 to Little Chickamauga Creek	Headwaters to Little Chickamauga Creek near Temperance Hall Rd., Wood Station	Tennessee	Not Supporting	Bio F	4.4	4a	TMDL completed Bio F 2009.
GAR060200010713	Catoosa	Fishing	4	NP	Miles		
Tributary #3 to Little Chickamauga Creek	Headwaters to Little Chickamauga Creek near Alton Rd. & SR 151	Tennessee	Not Supporting	Bio F	3	4a	TMDL completed Bio F 2009.
GAR060200010712	Catoosa	Fishing	4	NP	Miles		
Tributary to Black Branch	Headwaters to Black Branch	Tennessee	Supporting		3	1	The water is being placed in Category 3 due to a lack of data. The stream was dry from July - November. It is being placed in Category 3 until more data is obtained.
GAR060200010932	Chattooga, Walker	Fishing	1		Miles		
Tributary to Black Creek	Headwaters to tributary in Gilbert-Stephenson City Park	Tennessee	Not Supporting	Bio F	3	5	
GAR060200010933	Walker, Catoosa	Fishing	4	NP, UR	Miles	2028	
Tributary to Dickey Mill Creek	Headwaters to Dickey Mill Creek	Tennessee	Assessment Pending		2	3	FC was placed in Category 3 because the data collected did not meet the preferred minimum data set. More data needs to be collected before an assessment is made. EPD believes that our pH probes may have been providing falsely low values at times. Waters that would normally be listed as impaired for low pH are being placed in Category 3 while EPD determines if observed low pH is due to issues with the pH probes; whether low pH may be natural due to low alkalinity; or whether the water is actually impaired for low pH.
GAR060200030220	Fannin	Fishing	1		Miles		

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Tributary to East Chickamauga Creek	Headwaters to East Chickamauga Creek	Tennessee	Supporting		1	1	
GAR060200010721	Catoosa	Fishing	1		Miles		
Tributary to Lookout Creek	Headwaters to Lookout Creek	Tennessee	Not Supporting	Bio F	2	5	
GAR060200011119	Dade	Fishing	4	NP	Miles	2028	
Tributary to Rock Creek	Tributary at Rock Creek Court to Rock Creek	Tennessee	Not Supporting	Bio F	1	5	
GAR060200011017	Walker	Fishing	4	NP	Miles	2028	
Tributary to South Fork Rapier Mill Creek	Stateline to South Fork Rapier Mill Creek	Tennessee	Not Supporting	pH	1	5	
GAR060200020608	Fannin	Fishing	1	NP	Miles	2028	
Tributary to Squirrel Town Creek	Downstream Brow Road to Squirrel Town Creek	Tennessee	Supporting		3	1	
GAR060200011122	Dade	Fishing	4,13		Miles		
Tributary to Tiger Creek	Headwaters to Tiger Creek	Tennessee	Not Supporting	DO, Bio M	3	4a, 5	TMDL completed Bio M 2016.
GAR060200010719	Catoosa	Fishing	1,59	NP	Miles	2028	
Tributary to Town Creek	Headwaters to Town Creek	Tennessee	Not Supporting	Bio F	1	5	
GAR060200011121	Dade	Fishing	4	NP, UR	Miles	2028	
Tributary to West Chickamauga Creek	Headwaters to West Chickamauga Creek, near intersection of SR 136 & 341	Tennessee	Supporting		3.7	1	
GAR060200010820	Walker	Fishing	4		Miles		
Tumbling Creek	Headwaters to State Line	Tennessee	Not Supporting	Bio F	5	4a	TMDL completed Bio F 2016.
GAR060200030211	Fannin	Fishing	4	NP	Miles		
Wauhatchie Branch	State line to Lookout Creek	Tennessee	Supporting		2	1	
GAR060200011115	Dade	Fishing	1,4		Miles		

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Weaver Creek	Mineral Springs Creek to the Toccoa River	Tennessee	Not Supporting	Bio F	1.8	4a	TMDL completed Bio F 2004.
GAR060200030207	Fannin	Fishing	1,4,13	NP	Miles		
West Chickamauga Creek	Mud Creek to Mill Creek	Tennessee	Supporting		7	1	
GAR060200010812	Walker	Fishing	4		Miles		
West Chickamauga Creek	Mill Creek to Tributary 1 mile upstream Lotton Lane	Tennessee	Not Supporting	FC	12.6	4a	TMDL completed FC 2004.
GAR060200010824	Walker	Fishing	1,4,13	NP	Miles		
West Chickamauga Creek	Tributary 1 mile upstream Lotton Lane to Crawfish Creek	Tennessee	Supporting		3.4	1	TMDL completed FC 2004.
GAR060200010825	Walker	Fishing	1,10,13		Miles		
West Chickamauga Creek	Blue Springs Branch to Hwy 2	Tennessee	Not Supporting	FC	7.2	5	
GAR060200010934	Catoosa	Fishing	1	NP, UR	Miles	2023	
West Chickamauga Creek	Hwy 2 to Stateline	Tennessee	Not Supporting	FC	7	4a	TMDL completed FC 2004.
GAR060200010923	Catoosa	Fishing	1,10,13	UR	Miles		
West Fork Coosa Creek	Headwaters to East Fork Coosa Creek	Tennessee	Supporting		3.1	1	
GAR060200020517	Union	Fishing	4		Miles		
West Fork Wolf Creek	Headwaters to Wolf Creek (formerly Headwaters to the Nottely River)	Tennessee	Not Supporting	Bio M	4	4a	TMDL completed Bio M 2016.
GAR060200020525	Union	Fishing	1,59	NP	Miles		
Wilscot Creek	Headwaters to Crawford Creek	Tennessee	Not Supporting	Bio F	4	4a	TMDL completed Bio F 2016.
GAR060200030119	Fannin	Fishing	4	NP	Miles		

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Wilscot Creek	Crawford Creek to Blue Ridge Lake (formerly Fannin County)	Tennessee	Not Supporting	Bio F	3	5	
GAR060200030114	Fannin	Fishing	4,13	NP	Miles	2028	
Winchester Creek	Headwaters to State Line	Tennessee	Supporting		3.3	1	TMDL completed Bio F 2016.
GAR060200020305	Towns	Fishing	4		Miles		
Wolf Creek	Lake Trahlyta to the Nottely River	Tennessee	Not Supporting	Bio F	3	5	
GAR060200020511	Union	Fishing	4,13	NP	Miles	2028	
Wolf Creek	Stateline to Toccoa River	Tennessee	Assessment Pending		4	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR060200030210	Fannin	Fishing	1,4,59		Miles		
Yewell Branch	Darr Cove to Brasstown Creek	Tennessee	Not Supporting	FC	2	4a	TMDL completed FC 1998.
GAR060200020302	Towns	Fishing	1	NP	Miles		
Young Stone Creek	Headwaters to Hemptown Creek	Tennessee	Supporting		5	1	
GAR060200030212	Fannin	Fishing	4		Miles		
Youngcane Creek	Payne Creek to Little Youngcane Creek	Tennessee	Assessment Pending		1	3	This site has a narrative rank of fair for macroinvertebrates. When EPD completes the reevaluation of the metrics used to assess macroinvertebrate data it will be determined if the macroinvertebrate criteria are being met.
GAR060200020514	Union	Fishing	4,59		Miles		
Youngcane Creek	Little Youngcane Creek to Nottely Lake	Tennessee	Not Supporting	Bio F, FC	4	4a	TMDL completed FC 2004 & Bio F 2016. pH is being placed in Category 3 based on 2013 data from RV_15_4985. The sonde was not working correctly for several months and more data is needed before making an assessment.
GAR060200020512	Union	Fishing	1,4,10,13	NP	Miles		