

2024 Integrated 305(b)/303(d) List - Coastal Streams

Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Altamaha River	Butler River to Altamaha Sound	Altamaha	Supporting		6.4	1	
GAR030701060509	Glynn, McIntosh	Fishing	1,5,55		Miles		
Bungalow Creek	Headwaters to Hampton River	Altamaha	Supporting		2.3	1	
GAR030701060519	Glynn	Fishing	5		Miles		
Butler River	Altamaha River to Altamaha River (upstream and downstream of I-95)	Altamaha	Supporting		5	1	
GAR030701060504	McIntosh	Fishing	5		Miles		
Darien River	Cathead Creek to May Hall Creek (formerly Cathead Creek to May Creek)	Altamaha	Supporting		5.4	1	
GAR030701060511	McIntosh	Fishing	1,5,55		Miles		
Hampton River	Jones Creek to Mosquito Creek	Altamaha	Supporting		2.5	1	
GAR030701060520	Glynn	Fishing	5		Miles		
Hampton River	Mosquito Creek to Village Creek	Altamaha	Supporting		3.5	1	
GAR030701060516	Glynn	Fishing	5		Miles		
Hampton River	Village Creek to Bungalow Creek	Altamaha	Supporting		1.5	1	
GAR030701060521	Glynn	Fishing	5		Miles		
Pine Creek	Hampton River to the Hampton River	Altamaha	Supporting		2.1	1	
GAR030701060517	Glynn	Fishing	5		Miles		
South Altamaha River	Altamaha River to Buttermilk Sound	Altamaha	Supporting		8.1	1	
GAR030701060505	McIntosh, Glynn	Fishing	5		Miles		

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South Branch South Altamaha River (previously South Branch)	Altamaha River to Altamaha River near Cambers Island	Altamaha	Supporting		4.6	1	
GAR030701060510	McIntosh, Glynn	Fishing	5		Miles		
Tributary to Village Creek	Headwaters to Village Creek	Altamaha	Supporting		2	1	
GAR030701060522	Glynn	Fishing	5		Miles		
Village Creek	Blackbank River to bend in creek at Village Drive	Altamaha	Supporting		3.3	1	
GAR030702030226	Glynn	Fishing	5		Miles		
Village Creek	Bend in Creek at Village Drive to Hampton River	Altamaha	Supporting		3	1	
GAR030701060518	Glynn	Fishing	5		Miles		
Back River	Headwaters to Sapelo River	Ogeechee	Not Supporting	FC	2.7	4a	TMDL completed Bacteria 2016.
GAR030602040714	McIntosh	Fishing	5	NP	Miles		
Barbour Island River	Wahoo River to Sapelo Sound	Ogeechee	Supporting		7.5	1	
GAR030602040701	McIntosh	Fishing	5		Miles		
Barn Creek	Headwaters to the Duplin River	Ogeechee	Not Supporting	As, Se	2.7	5	
GAR030602040802	McIntosh	Fishing	1	NP	Miles	2024	
Bear River	Killkenny Creek to St. Catherines Sound	Ogeechee	Supporting		3.3	1	
GAR030602040526	Bryan	Fishing	5		Miles		
Betz Creek	Headwaters to Bull River	Ogeechee	Not Supporting	FC	5	4a	TMDL completed FC 2016.
GAR030602040121	Chatham	Fishing	5	NP	Miles		

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Bull River	Richardson Creek to Lazaretto River	Ogeechee	Not Supporting	FC	5	4a	TMDL completed Bacteria 2023.
GAR030602040120	Chatham	Fishing	5	NP	Miles		
Bull River	Lazeretto Creek to Pa Cooper Creek	Ogeechee	Supporting		2.2	1	
GAR030602040119	Chatham	Fishing	5		Miles		
Casey Canal	Head of Canal to DeRenne Ave., Savannah	Ogeechee	Not Supporting	Bacteria, DO	2.4	4a	TMDLs completed DO 2005 (revised 2007), Bacteria 2005 (Bacteria Indicator Supplement 2022).
GAR030602040308	Chatham	Fishing	1,10,50,51	UR	Miles		
Casey Canal	DeRenne Ave. to Montgomery Crossroad, Savannah	Ogeechee	Not Supporting	Bacteria, DO	3.1	4a	TMDLs completed DO 2005 (revised 2007), Bacteria 2005 (Bacteria Indicator Supplement 2022), Fish Tissue (Dieldrin) 2005.
GAR030602040309	Chatham	Fishing	10,50,51,59	UR	Miles		
Cattle Pen Creek	Headwaters to Johnson Creek	Ogeechee	Supporting		3.1	1	
GAR030602040412	Liberty	Fishing	1		Miles		
Cay Creek	U.S. Hwy 17 to North Newport River	Ogeechee	Supporting		7.1	1	
GAR030602040413	Liberty	Fishing	1		Miles		
Crescent River	Headwaters to Cedar Creek	Ogeechee	Supporting		4.6	1	
GAR030602040713	McIntosh	Fishing	5		Miles		
Crescent River	Cedar Creek to Front River	Ogeechee	Supporting		0.8	1	
GAR030602040721	McIntosh	Fishing	5		Miles		
Dickinson Creek	Jones Creek to Medway River	Ogeechee	Supporting		6.6	1	
GAR030602040522	Liberty	Fishing	5		Miles		
Duplin River	Headwaters to DoBoy Sound	Ogeechee	Supporting		7.7	1	
GAR030602040805	McIntosh	Fishing	5		Miles		

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Eagle Creek	Headwaters to the Mud River	Ogeechee	Supporting		4.5	1	
GAR030602040716	McIntosh	Fishing	5		Miles		
Florida Passage (aka Bear Creek)	Cane Patch Creek to Ogeechee River/Ossabaw Sound	Ogeechee	Supporting		2.6	1	
GAR030602040315	Bryan, Chatham	Fishing	5		Miles		
Front River (Creighton Narrows)	Crescent River to Sapelo Sound	Ogeechee	Supporting		4	1	
GAR030602040711	McIntosh	Fishing	5		Miles		
Habersham Creek	Headwaters to Southern Tributary (aka Tributary #1) to Romerly Marsh Creek	Ogeechee	Supporting		1.1	1	
GAR030602040123	Chatham	Fishing	5		Miles		
Half Moon River	Beard Creek to Wassaw Sound	Ogeechee	Supporting		1.6	1	
GAR030602040115	Chatham	Fishing	5		Miles		
Haneys Creek (previously known as Hayners Creek)	Casey Canal (Montgomery Crossroad) to Vernon River	Ogeechee	Not Supporting	Bacteria, DO	1.9	4a	TMDLs completed DO 2005 (revised 2007), Bacteria 2005 (Bacteria Indicator Supplement 2022), Fish Tissue (Dieldrin) 2005.
GAR030602040310	Chatham	Fishing	1,10,50,51	UR	Miles		
House Creek	Headwaters to Wassaw Sound	Ogeechee	Supporting		2.5	1	
GAR030602040116	Chatham	Fishing	5		Miles		
Jolly Creek	Headwaters to Julienton River	Ogeechee	Supporting		1.2	1	
GAR030602040710	McIntosh	Fishing	5		Miles		
Jones Creek	Dickinson Creek to Medway River	Ogeechee	Supporting		4.4	1	
GAR030602040523	Liberty	Fishing	5		Miles		

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Jones Hammock Creek	Headwaters to Medway River	Ogeechee	Supporting		4.5	1	
GAR030602040525	Bryan	Fishing	5		Miles		
Julienton River	Broro River to cut through NE end of Fourmile Island	Ogeechee	Supporting		3.7	1	
GAR030602040708	McIntosh	Fishing	5		Miles		
Julienton River	Cut at NE end of Fourmile Island to Sapelo Sound	Ogeechee	Supporting		1.2	1	
GAR030602040709	McIntosh	Fishing	5		Miles		
Lazaretto Creek	Oysters Creek to the Bull River	Ogeechee	Supporting		1.6	1	
GAR030602040118	Chatham	Fishing	5		Miles		
Lincoln Creek	Headwaters to Cubbage Creek	Ogeechee	Not Supporting	Cu, Se	4.5	5	
GAR030602040527	Bryan	Fishing	1	NP	Miles	2024	
Little Mud River	Barbour Island River to Sapelo Sound	Ogeechee	Supporting		3.5	1	
GAR030602040712	McIntosh	Fishing	5		Miles		
Little Ogeechee River (aka Green Island Sound)	Vernon River to Ossabaw Sound	Ogeechee	Not Supporting	Enterococci	1.4	4a	TMDL completed Enterococci 2020.
GAR030602040317	Chatham	Recreation, Fishing	1,55	NP	Miles		
Medway River	Laurel View River to Jones Creek	Ogeechee	Supporting		4	1	
GAR030602040521	Bryan, Liberty	Fishing	1		Miles		
Medway River	Jones Creek to St. Catherines Sound	Ogeechee	Supporting		4.6	1	
GAR030602040524	Liberty, Bryan	Fishing	5		Miles		

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Middle Wahoo River	Barbour Island River to Wahoo River	Ogeechee	Supporting		1.7	1	
GAR030602040704	McIntosh	Fishing	5		Miles		
Mud River	Old Teakettle Creek (aka Old Creek) to New Teakettle Creek (aka Little Teakettle Creek)	Ogeechee	Supporting		1.4	1	
GAR030602040719	McIntosh	Fishing	1,5		Miles		
Mud River	New Teakettle Creek to Sapelo Sound	Ogeechee	Supporting		4.2	1	
GAR030602040717	McIntosh	Fishing	1,5		Miles		
New Teakettle Creek (aka Little Teakettle Creek)	Mud River to Old Teakettle Creek (aka Old Creek)	Ogeechee	Supporting		3.6	1	
GAR030602040718	McIntosh	Fishing	5		Miles		
North Newport River	Cay Creek to Payne Creek	Ogeechee	Supporting		6.6	1	
GAR030602040414	Liberty	Fishing	1		Miles		
North Newport River	Payne Creek to Carrs Neck Creek	Ogeechee	Supporting		5.2	1	
GAR030602040410	Liberty	Fishing	5		Miles		
North Newport River	Lower Carrs Neck Creek to Timmons River	Ogeechee	Supporting		3.7	1	
GAR030602040408	Liberty	Fishing	1		Miles		
Ogeechee River	Richmond Hill 4.7 miles downstream US Hwy 17 to Bear River/Florida Passage	Ogeechee	Assessment Pending		22.1	2	Data are not available to assess the Recreation Use. Enterococci is being placed into Category 3 until Enterococci data can be collected and assessed. The water is meeting its Fishing Use.
GAR030602040316	Bryan, Chatham	Recreation, Fishing	1,5,55		Miles		
Old Romerly Marsh Creek	Headwaters to Wassaw Sound	Ogeechee	Supporting		4.5	1	
GAR030602040125	Chatham	Fishing	5		Miles		

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Old Teakettle Creek (aka Old Creek)	Mud River to New Teakettle Creek (aka Little Teakettle Creek)	Ogeechee	Supporting		3.6	1	
GAR030602040804	McIntosh	Fishing	5		Miles		
Oysters Creek	Headwaters to Lazaretto Creek	Ogeechee	Supporting		4.9	1	
GAR030602040117	Chatham	Fishing	5		Miles		
Pa Cooper Creek	Headwaters to the Bull River	Ogeechee	Supporting		3.3	1	
GAR030602040114	Chatham	Fishing	5		Miles		
Riceboro Creek	Tributary at Barrington Ferry Road to North Newport River	Ogeechee	Supporting		3.7	1	
GAR030602040415	Liberty	Fishing	1		Miles		
Romerly Marsh Creek	Headwaters to Wassaw Sound	Ogeechee	Supporting		3.5	1	
GAR030602040126	Chatham	Fishing	5		Miles		
Salt Creek	Headwaters to bend 1 mile upstream U.S. 17	Ogeechee	Not Supporting	DO	4.1	5	
GAR030602040210	Chatham	Fishing	1	NP, M	Miles	2024	
Salt Creek	Bend one mile upstream US 17 to the Hardin Canal	Ogeechee	Not Supporting	E Coli	0.7	4a	TMDL completed Bacteria 2016 (Bacteria Indicator Supplement 2022).
GAR030602040212	Chatham	Fishing	1,55	NP, UR	Miles		
Sapelo River	0.2 miles upstream Old Townsend Rd NW to Buck Hill Swamp	Ogeechee	Not Supporting	DO	1.1	5	
GAR030602040722	McIntosh	Fishing	1	NP, M	Miles	2029	
Sapelo River	White Chimney River to Broro River	Ogeechee	Supporting		1.5	1	
GAR030602040720	McIntosh	Fishing	1		Miles		

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Sapelo River	Broro River to Sapelo Sound (formerly Broad River to Sapelo Sound)	Ogeechee	Supporting		1.3	1	
GAR030602040715	McIntosh	Fishing	5		Miles		
Shellbluff Creek	Headwaters to Old Teakettle Creek (aka Old Creek)	Ogeechee	Supporting		2	1	
GAR030602040801	McIntosh	Fishing	5		Miles		
South Newport River	US Highway 17 to South Hampton Creek	Ogeechee	Supporting		8.7	1	
GAR030602040629	Liberty, McIntosh	Fishing	1,10		Miles		
Sterling Creek	Headwaters to the Ogeechee River	Ogeechee	Not Supporting	Bacteria	10	4a	TMDL completed Bacteria 2016 (Bacteria Indicator Supplement 2022). DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030602040307	Bryan	Fishing	55	UR	Miles		
Swain River	Barbour island River to the South Newport River	Ogeechee	Supporting		2.2	1	
GAR030602040630	McIntosh	Fishing	5		Miles		
Todd River	Headwaters to Sapelo Sound	Ogeechee	Supporting		7.7	1	
GAR030602040702	McIntosh	Fishing	5		Miles		
Tributary #1 to Romerly Marsh Creek	Southern Tributary to Romerly Marsh Creek	Ogeechee	Supporting		2.1	1	
GAR030602040122	Chatham	Fishing	5		Miles		
Tributary #2 to Romerly Marsh Creek	Northern Tributary to Romerly Marsh Creek	Ogeechee	Supporting		4.9	1	
GAR030602040124	Chatham	Fishing	5		Miles		
Tributary to Hoover Creek	Headwaters to Hoover Creek	Ogeechee	Not Supporting	Enterococci	1.1	5	
GAR030602040211	Chatham	Fishing	1	NP, UR	Miles	2029	

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Vandyke Creek	Headwaters to the North Newport River	Ogeechee	Supporting		6.8	1	
GAR030602040409	Liberty	Fishing	5		Miles		
Vernon River	Haneys Creek to Little Ogeechee River	Ogeechee	Supporting		9.7	1	
GAR030602040312	Chatham	Fishing	5		Miles		
Wahoo River	Barbour Island River to the South Newport River	Ogeechee	Supporting		5.7	1	
GAR030602040703	McIntosh	Fishing	5		Miles		
Walburg Creek	North Newport River to St. Catherines Sound (along the southern and eastern end of Walburg Island)	Ogeechee	Supporting		4	1	
GAR030602040411	Liberty	Fishing	5		Miles		
Wilmington River	Turner Creek to Wassaw Sound	Ogeechee	Supporting		6	1	
GAR030602040113	Chatham	Fishing	5		Miles		
Academy Creek	Downstream Brunswick Academy WPCP to the East River	Satilla	Not Supporting	Ammonia Toxicity	0.9	5	TMDL completed DO 2019. Ammonia toxicity will be addressed through limits in an NPDES permit.
GAR030702030237	Glynn	Fishing	1	NP, M	Miles	2031	
Back River	One mile above confluence with Terry Creek to Torras Causeway, Brunswick	Satilla	Not Supporting	Fish Tissue (Antimony), Fish Tissue (Arsenic), Fish Tissue (PCBs), Fish Tissue (Thallium), Shellfishing Ban	1.5	5	The TMDL for the Shellfishing Ban is to be drafted by 2026 and the other TMDLs are to be drafted by 2031.
GAR030702030208	Glynn	Fishing	1,9	I1, I2	Miles	2026, 2031	

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Back River	Torras Causeway to the Little River	Satilla	Not Supporting	Fish Tissue (Antimony), Fish Tissue (Arsenic), Fish Tissue (PCBs), Fish Tissue (Thallium), Fish Tissue (Toxaphene like chlorinated camphenes)	0.4	5	The TMDL for Fish Tissue (Toxaphene like chlorinated camphenes) is to be drafted by 2026. The other TMDLs are to be drafted by 2031.
GAR030702030244	Glynn	Fishing	1,5	I1, I2	Miles	2026, 2031	
Back River	Little River to St. Simons Sound	Satilla	Not Supporting	Fish Tissue (Antimony), Fish Tissue (Arsenic), Fish Tissue (PCBs), Fish Tissue (Thallium), Fish Tissue (Toxaphene like chlorinated camphenes)	1.2	5	The TMDL for Fish Tissue (Toxaphene like chlorinated camphenes) is to be drafted by 2026 and the other TMDLs are to be drafted by 2031.
GAR030702030213	Glynn	Fishing	1,5	I1, I2	Miles	2026, 2031	
Black Point Creek	Grover Creek to Crooked River	Satilla	Supporting		3.1	1	
GAR030702030532	Camden	Fishing	5		Miles		
Brickhill River (South Brickhill River)	Cumberland River to Cumberland River	Satilla	Supporting		9.5	1	
GAR030702030522	Camden	Fishing	5		Miles		
Brunswick River	East River to St. Simons Sound	Satilla	Not Supporting	As, Cu, Fish Tissue (PCBs), Ni, Se	1.3	4a, 5	TMDLs completed DO (2019) & Selenium (2022). The TMDLs for As, Ni and Cu are to be drafted by 2026 and the TMDL for Fish Tissue (PCBs) is to be drafted by 2031.
GAR030702030246	Glynn	Fishing	1,5,55	NP, UR	Miles	2026, 2031	

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Buffalo River	Headwaters to the Turtle River	Satilla	Not Supporting	DO, Fish Tissue (PCBs), Fish Tissue (Thallium), Shellfishing Ban	4.5	4a, 5	TMDL completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001) & DO (2001 - Revised 2019), Fish Tissue (Mercury) (2001). The source for Shellfishing Ban and Fish Tissue (PCBs) is I2. Sources for DO are I1 and M. Sources for Fish Tissue (Thallium) are I2 & NP. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR030702030103	Glynn	Fishing	1,55	M, I1, I2, NP	Miles	2031	
Burnett Creek	Headwaters to Cowpen Creek	Satilla	Assessment Pending		3.5	3	The water is in Category 3 because the trophic weighted residue value = 0.3 mg/kg.
GAR030702030232	Glynn	Fishing	1		Miles		
Cedar Creek	Jointer Creek to St. Simons Sound	Satilla	Assessment Pending		1.8	3N	DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030702030219	Glynn	Fishing	5		Miles		
Cobb Creek	Headwaters to Jointer Creek	Satilla	Supporting		3.6	1	
GAR030702030308	Glynn	Fishing	5		Miles		
Crooked Creek	Sadlers Creek to Grover Creek	Satilla	Supporting		1.5	1	
GAR030702030536	Camden	Fishing	1		Miles		
Crooked River/South Crooked River	Grover Creek to Cumberland Sound	Satilla	Supporting		7.3	1	
GAR030702030533	Camden	Fishing	5		Miles		
Cumberland River	Brickhill River to Brickhill River	Satilla	Supporting		6.8	1	
GAR030702030535	Camden	Fishing	5		Miles		
Cumberland River	Brickhill River to Satilla River (St. Andrews Sound)	Satilla	Supporting		4.7	1	
GAR030702030401	Camden	Fishing	5		Miles		

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Delaroche Creek	Headwaters to 0.4 miles upstream of the Cumberland River	Satilla	Supporting		2.5	1	
GAR030702030537	Camden	Fishing	5		Miles		
Delaroche Creek	0.4 miles upstream of the Cumberland River to the Cumberland River	Satilla	Supporting		0.4	1	
GAR030702030538	Camden	Fishing	5		Miles		
Dunbar Creek	0.5 mi d/s of Sea Island Rd to Frederica River	Satilla	Supporting		3.2	1	
GAR030702030227	Glynn	Fishing	55		Miles		
East River	Torras Landing to the Brunswick River	Satilla	Supporting		2.3	1	TMDL completed Bacteria 2016 (Bacteria Indicator Supplement 2022).
GAR030702030231	Glynn	Fishing	1,55		Miles		
Floyd Creek	Todd Creek to the Cumberland River	Satilla	Supporting		5.1	1	
GAR030702030405	Camden	Fishing	5		Miles		
Frederica River	Dunbar Creek to Mackay River (St. Simons Sound)	Satilla	Supporting		5	1	
GAR030702030228	Glynn	Fishing	5		Miles		
Gibson Creek	Headwaters to the Turtle River (Brunswick)	Satilla	Not Supporting	Fish Tissue (PCBs), Se, Shellfishing Ban	3	4a	TMDLs completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001), Fish Tissue (Mercury) (2001) & Selenium (2022). The water is in Category 3 for Fish Tissue (Mercury) because the trophic weighted residue concentration is between 0.25 and 0.30 mg/kg. Source for Se is NP and source for Shellfishing Ban and Fish Tissue (PCBs) is I2.
GAR030702030202	Glynn	Fishing	1,5	I2, NP	Miles		
Honey Creek	Headwaters to the Little Satilla River	Satilla	Supporting		4.7	1	
GAR030702030303	Camden	Fishing	5		Miles		

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Jointer Creek	Headwaters to Cobb Creek	Satilla	Supporting		10.7	1	
GAR030702030313	Glynn	Fishing	5		Miles		
Jointer Creek	Cobb Creek to Jekyll Sound	Satilla	Supporting		1.1	1	
GAR030702030314	Glynn	Fishing	5		Miles		
Little Satilla River	Headwaters to Fancy Bluff Creek	Satilla	Assessment Pending		10.5	3N	DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030702030301	Glynn, Camden	Fishing	55		Miles		
Little Satilla River	Fancy Bluff Creek to Maiden Creek	Satilla	Supporting		5.9	1	
GAR030702030302	Glynn	Fishing	55		Miles		
Little Satilla River	Maiden Creek to island 2 miles upstream Jekyll Sound	Satilla	Supporting		3.3	1	
GAR030702030311	Camden, Glynn	Fishing	5		Miles		
Little Satilla River	Island 2 miles upstream Jekyll Sound to Jekyll Sound	Satilla	Supporting		1.9	1	
GAR030702030312	Camden, Glynn	Fishing	5		Miles		
Maiden Creek	Headwaters to Little Satilla River	Satilla	Supporting		6.2	1	
GAR030702030306	Camden	Fishing	5		Miles		
Mud Creek	Headwaters to Brickhill River	Satilla	Supporting		5.7	1	
GAR030702030408	Camden	Fishing	5		Miles		
Mumford Creek	Headwaters to the Brickhill River	Satilla	Supporting		3.1	1	
GAR030702030413	Camden	Fishing	1,5		Miles		

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Purvis Creek	Brunswick	Satilla	Not Supporting	Cu, Enterococci, Fish Tissue (PCBs), Se, Shellfishing Ban	1.9	4a, 5	TMDLs completed Hg (2002), Cd (2001), Fish Tissue (PCBs) (2001), Shellfishing Ban (2001), Fish Tissue (Mercury) (2001) & Selenium (2022). The water is in Category 3 for Fish Tissue (Mercury) because the concentration = 0.3 mg/kg. There is a commercial fishing ban in place due to historical PCB contamination in the area. The sources for Shellfishing Ban and Fish Tissue (PCBs) are I1 & I2. The source for Se is NP and the source for Copper and Enterococci is NP and UR.
GAR030702030203	Glynn	Fishing	1,5	NP, UR, I1, I2	Miles	2026	
Satilla River	Woodbine Boat Ramp to White Oak Creek	Satilla	Not Supporting	Bacteria, DO, Fish Tissue (Mercury)	8.2	4a, 5	TMDL completed DO (2001) and Bacteria (2023).
GAR030702011215	Camden	Fishing	1,55	NP	Miles	2031	
Satilla River	White Oak Creek to Baileys Cut	Satilla	Assessment Pending		8.1	3N	DO is in Category 3N. More information is needed to determine if low DO is a natural condition or an impairment.
GAR030702030406	Camden	Fishing	5		Miles		
Satilla River	Baileys Cut to Dover Creek	Satilla	Supporting		4.2	1	
GAR030702030407	Camden	Fishing	1,5		Miles		
South Brunswick River	Hillery Slough to the Turtle River	Satilla	Not Supporting	DO, Fish Tissue (PCBs), Shellfishing Ban	4.7	4a	TMDL completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001) & DO (2001 - Revised 2019), Fish Tissue (Mercury) (2001). The source for Shellfishing Ban and Fish Tissue (PCBs) is I2. Sources for DO are I1 and M.
GAR030702030243	Glynn	Fishing	1,55	M, I1, 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
Terry and Dupree Creek	Dupree Creek and Terry Creek from Torras Causeway to 0.5 miles downstream the confluence of Terry and Dupree Creek.	Satilla	Not Supporting	Fish Tissue (Antimony), Fish Tissue (Arsenic), Fish Tissue (Dieldrin), Fish Tissue (Heptachlor Epoxide), Fish Tissue (PCBs), Fish Tissue (Thallium), Fish Tissue (Toxaphene like chlorinated camphenes), Shellfishing Ban	2.3	4a, 5	TMDLs completed Fish Tissue (Toxaphene like chlorinated camphenes) (2001), Shellfishing Ban (2001), Fish Tissue (Mercury) (2001).
GAR030702030238	Glynn	Fishing	1,3,5,9,55	NP, I1, I2	Miles	2031	
Terry Creek	South of Torras Causeway to Lanier Basin, Brunswick	Satilla	Not Supporting	Fish Tissue (Antimony), Fish Tissue (Arsenic), Fish Tissue (Dieldrin), Fish Tissue (Heptachlor Epoxide), Fish Tissue (PCBs), Fish Tissue (Thallium), Fish Tissue (Toxaphene like chlorinated camphenes), Shellfishing Ban	0.6	4a, 5	TMDLs completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001), Fish Tissue (Toxaphene like chlorinated camphenes) (2001), Fish Tissue (Mercury)
GAR030702030210	Glynn	Fishing	1,5	I1, I2	Miles	2031	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Terry Creek	0.5 miles downstream the confluence of Terry and Dupree Creek to the Back River	Satilla	Not Supporting	Fish Tissue (Antimony), Fish Tissue (Arsenic), Fish Tissue (PCBs), Fish Tissue (Thallium), Fish Tissue (Toxaphene like chlorinated camphenes), Shellfishing Ban	0.8	4a, 5	TMDLs completed Fish Tissue (Toxaphene like chlorinated camphenes) (2001), Shellfishing Ban (2001), Fish Tissue (Mercury) (2001).
GAR030702030239	Glynn	Fishing	1,3,5,9,55	NP, I1, I2	Miles	2031	
Tributary to the Latham River	Headwaters to the Latham River	Satilla	Not Supporting	Cu	0.6	5	DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030702030310	Glynn	Fishing	1	NP	Miles	2026	
Tributary to the Little Satilla River	Headwaters to Little Satilla River	Satilla	Assessment Pending		1.8	3N	DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030702030309	Glynn	Fishing	1		Miles		
Tributary to the Turtle River	Headwaters at Lake Erie Drive to 0.8 miles downstream Emanuel Church Road	Satilla	Assessment Pending		2.2	3N	DO is in Category 3N. Low DO may be natural due to the water being a blackwater stream.
GAR030702030233	Glynn	Fishing	1		Miles		
Turtle River	Headwaters to College Creek	Satilla	Not Supporting	Fish Tissue (PCBs), Fish Tissue (Thallium)	2.8	4a, 5	TMDL completed Fish Tissue (PCBs) (2001). The source for Fish Tissue (PCBs) is I2 while the source for Fish Tissue (Thallium) is NP. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg. DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030702030101	Glynn	Fishing	1,55	NP, I2	Miles	2031	
Turtle River	College Creek to tributary 2 miles downstream of Green Creek	Satilla	Not Supporting	Fish Tissue (PCBs), Fish Tissue (Thallium)	3.2	4a, 5	TMDL completed Fish Tissue (PCBs) (2001). The source for Fish Tissue (PCBs) is I2 while the source for Fish Tissue (Thallium) is NP. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR030702030102	Glynn	Fishing	1	NP, I2	Miles	2031	

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Reach Name/ID	Reach Location/County	River Basin/ Use	Assessment/ Data Provider	Cause/ Source	Size/Unit	Category/ Priority	Notes
Turtle River	Tributary 2 miles downstream of Green Creek to GA Hwy 303	Satilla	Not Supporting	DO, Fish Tissue (PCBs), Fish Tissue (Thallium), Shellfishing Ban	5.7	4a, 5	TMDL completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001) & DO (2001 - Revised 2019), Fish Tissue (Mercury) (2001). The source for Shellfishing Ban and Fish Tissue (PCBs) is I2. Sources for DO are I1 and M. Sources for Fish Tissue (Thallium) are I1, NP and UR. Fish Tissue (Mercury) is in Category 3 because the Trophic Weighted Residue concentration was between 0.25 and 0.30 mg/kg.
GAR030702030240	Glynn	Fishing	1,55	M, I1, I2, NP, UR	Miles	2031	
Turtle River	GA Hwy 303 to Channel Marker 9	Satilla	Not Supporting	DO, Fish Tissue (Mercury), Fish Tissue (PCBs), Shellfishing Ban	1.7	4a	TMDL completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001) & DO (2001 - Revised 2019), Fish Tissue (Mercury) (2001). The source for Shellfishing Ban and Fish Tissue (PCBs) is I2. Sources for DO are I1 and M. Source for Fish Tissue (Mercury) is I1, NP and UR.
GAR030702030241	Glynn	Fishing	1,55	M, I1, NP, UR, I2	Miles		
Turtle River	Channel Marker 9 to South Brunswick River	Satilla	Not Supporting	DO, Fish Tissue (PCBs), Shellfishing Ban	1.8	4a	TMDL completed Fish Tissue (PCBs) (2001), Shellfishing Ban (2001) & DO (2001 - Revised 2019), Fish Tissue (Mercury) (2001). The source for Shellfishing Ban and Fish Tissue (PCBs) is I2. Sources for DO are I1 and M.
GAR030702030242	Glynn	Fishing	1,55	M, I1, I2	Miles		
Turtle River	South Brunswick River to East River	Satilla	Not Supporting	As, Cu, Fish Tissue (PCBs), Ni, Se	2.2	4a, 5	TMDLs completed DO (2019) & Selenium (2022). The TMDLs for As, Ni and Cu are to be drafted by 2026 and the TMDL for Fish Tissue (PCBs) is to be drafted by 2031.
GAR030702030245	Glynn	Fishing	1,5,55	NP, UR	Miles	2026, 2031	
Yellow Bluff Creek	Headwaters to approximately 1 mile downstream US Hwy 25	Satilla	Supporting		2	1	
GAR030702030212	Glynn	Fishing	55,59		Miles		
Pipe Makers Canal	Unnamed Tributary upstream of Dean Forest Road to the Savannah River	Savannah	Not Supporting	Bacteria	4.5	4a	TMDL completed Bacteria 2016 (Bacteria Indicator Supplement 2022). DO is in Category 3N. More information is needed to determine if low DO is a natural condition or an impairment.
GAR030601090312	Chatham	Fishing	1,55	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
Burrells Creek	Dark Entry Creek to the St. Marys River	St. Marys	Supporting		4.8	1	
GAR030702040915	Camden	Fishing	1		Miles		
Casey Creek	Miller Branch to St. Marys River	St. Marys	Supporting		3.3	1	
GAR030702040914	Camden	Fishing	1		Miles		
Catfish Creek	May Branch to the St. Marys River	St. Marys	Assessment Pending		1.2	3N	DO is in Category 3N. More information is needed to determine natural DO concentrations in tidal creeks.
GAR030702040912	Camden	Fishing	1		Miles		
Miller Branch	Casey Creek to the St. Marys River	St. Marys	Supporting		0.3	1	
GAR030702040913	Camden	Fishing	1		Miles		
St. Marys River	Catfish Creek to Millers Branch	St. Marys	Not Supporting	DO, Fish Tissue (Mercury)	5.9	4a, 5	TMDL completed DO 2006 (revised 2018).
GAR030702040904	Camden	Fishing	1,55	NP, UR	Miles	2031	
St. Marys River	Millers Branch to Burrells Creek	St. Marys	Not Supporting	Fish Tissue (Mercury)	6	5	DO is in Category 3N. More information is needed to determine if low DO is a natural condition or an impairment.
GAR030702040906	Camden	Fishing	1,5	NP	Miles	2031	