

2006 305(b)/303(d) Rivers/Streams Not Fully Supporting Designated Uses

Altamaha Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Alex Creek 55,10	Mason Cowpen Branch to Altamaha River Wayne	Not Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	3 miles
Beards Creek 55,10	Spring Branch to Altamaha River Tattnall	Not Supporting Fishing	FC	M	The City of Glennville upgraded its treatment plant to a wetlands system. They initiated discharge from the new WPCP in May 2003.	2	1	11 miles
Big Cedar Creek 10	Little Cedar Creek to Ohoopsee River Johnson	Not Supporting Fishing	DO, FC	M, NP	The permit for the Wrightsville WPCP was reissued on 8/29/03 in accordance with TMDLs for DO and Fecal Coliform. A fecal coliform limit was added to the permit. Administrative Order No. EPD-WQ-4192 was issued with the permit. The order provides a schedule for meeting the fecal coliform limit, for performing stream studies, and to reduce or eliminate the discharge to Big Cedar Creek within 83 months of the issuance of the Order. The City is pursuing the purchase of land for a land application system. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	3 miles
Bullard Creek 4	~0.25 mi u/s Altamaha Road to Altamaha River Jeff Davis	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	8 miles
Cobb Creek 10, 55	Oconee Creek to Altamaha River Toombs	Not Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	13 miles
Cypress Creek 10	Rolands Pond to Ohoopsee River Johnson	Partially Supporting Fishing	DO	NP	EPD will address nonpoint source through a watershed protection strategy.	X	2	4 miles

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Doctors Creek 10, 55	U/S Jones Creek Long	Not Supporting Fishing	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	2 5 miles
Five Mile Creek 4	Headwaters to Altamaha River Appling/ Wayne	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 9 miles
Flat Creek 10	Headwaters to Little Ohoopsee River Johnson/ Emanuel	Partially Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 10 miles
Goose Creek 10	U/S Rd. S1922(Walton Griffis Rd.) to Little Goose Creek Wayne	Partially Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 8 miles
Jacks Creek 4,10	U.S. Hwy. 1 to Ohoopsee River Emanuel	Partially Supporting Fishing	DO, FC, Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy.	3,3,X	2 9 miles
Jones Creek 10, 55	Still Creek to Doctors Creek Long	Not Supporting Fishing	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	2 11 miles
Little Ohoopsee River 10	Neeley Creek to Sardis Creek Johnson	Not Supporting Fishing	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2 15 miles

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Little Ohoopsee River	Gully Branch to Neeley Creek	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	14 miles
10	Washington	Fishing						
Magruda Creek	Headwaters to Little Ohoopsee River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles
10	Johnson/ Emanuel	Fishing						
Milligan Creek	Uvalda to Altamaha River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	11 miles
10	Montgomery/ Toombs	Fishing						
Nealy Creek	Headwaters to Little Ohoopsee River	Partially Supporting	DO	NP	EPD will address nonpoint source through a watershed protection strategy.	X	2	9 miles
10	Washington/ Johnson	Fishing						
Oconee Creek	Headwaters to Cobb Creek	Partially Supporting	FC, DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	11 miles
10	Montgomery/ Toombs	Fishing						
Ohoopsee River	Ga. Hwy 147 to Confluence with Altamaha River	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	13 miles
1,9	Tattnall	Fishing						
Ohoopsee River	Hwy 292 to Hwy 147	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	12 miles
1,9,10,55	Tattnall	Fishing						

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Ohoopsee River	Little Ohoopsee River to U.S. Highway 292	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	23 miles
1,10	Emanuel/ Candler/ Tattnall	Fishing						
Ohoopsee River	Neels Creek to Little Ohoopsee River	Not Supporting	DO, FC, TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3,3,3	2	18 miles
10	Johnson/ Emanuel	Fishing						
Ohoopsee River	Dyers Creek to Big Cedar Creek	Partially Supporting	FC, DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	15 miles
1,10	Washington/ Johnson	Fishing						
Pendleton Creek	Sand Hill Lake to Reedy Creek	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	7 miles
1,10	Treutlen	Fishing						
Pendleton Creek	Wildwood Lake to Tiger Creek	Partially Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	12 miles
1,10	Treutlen/ Toombs	Fishing						
Penholoway Creek	Little Creek to Altamaha River	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	13 miles
10, 55	Wayne	Fishing						
Rocky Creek	Little Rocky Creek to Ohoopsee River	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	11 miles
10, 55	Toombs/ Tattnall	Fishing						
Rocky Creek	Ga. Hwy. 130 to Little Rocky Creek	Not Supporting	FC, DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	10 miles
10	Toombs	Fishing						

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Sardis Creek	Headwaters to Little Ohoopsee River	Not Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	2 10 miles
10	Emanuel	Fishing					
Swift Creek	Old Normantown Rd. To Pendleton Creek	Partially Supporting	FC, DO	M, UR	The permit for the Lyons North WPCP was reissued on 8/9/02 in accordance with the TMDL for DO. The facility is in compliance with its new limits. The permit already had a fecal coliform limit. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2 5 miles
10	Toombs	Fishing					
Ten Mile Creek	Little Ten Mile Creek to Altamaha River	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2 13 miles
10, 55	Appling	Fishing					
Thomas Creek	D/S CR203 to Ohoopsee River	Partially Supporting	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2 12 miles
10,55	Tattnall	Fishing					
Tiger Creek	Little Creek to Pendleton Creek	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 16 miles
10	Treutlen/ Montgomery/ Toombs	Fishing					
Yam Grandy Creek	d/s Crooked Creek	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2 3 miles
10	Emanuel	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Acorn Creek	Carroll County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	5 miles
1	Carroll	Fishing						
Anneewakee Creek	House Creek to Lake Monroe	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	3 miles
4	Douglas	Fishing						
Arrow Creek	Atlanta	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
1,15	Dekalb	Fishing						
Baldwin Creek	Douglas County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	4 miles
16	Douglas	Fishing						
Ball Mill Creek	Fulton/DeKalb Counties	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
1,15	Fulton/ Dekalb	Fishing						
Balus Creek	Gainesville	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	3 miles
1,20	Hall	Fishing						
Bear Creek	Little Bear Creek to Chattahoochee River	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X	3	4 miles
4	Fulton	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Big Creek	Hall County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	2 miles
26	Hall	Fishing						
Big Creek	Hwy 400 to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
1	Fulton	Fishing/ Drinking Water						
Big Creek	Headwaters to Cheatham Creek	Partially Supporting	FC, Cu	UR, I2	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Tyson Foods WPCP has a fecal coliform bacteria limit of 200/100 ml in their permit. They are also presently monitoring for copper to determine whether a limit is needed in the permit. Areawide Stormwater Permit was issued in 2005.	3,3	2	3 miles
1	Forsyth	Fishing						
Bishop Creek	Cobb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	2 miles
2	Cobb	Fishing						
Black Creek	Headwaters to Hannahatchee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Stewart	Fishing						
Blue John Creek	LaGrange	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	8 miles
1,21	Troup	Fishing						
Browns Creek	Headwaters to Cedar Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	X	3	5 miles
4	Coweta	Fishing						

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Bubbling Creek	DeKalb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	2 miles
2	Dekalb	Fishing						
Bull Creek	Flat Rock Creek to Cooper Creek, Columbus	Partially Supporting	Bio	UR	Urban Runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	X	3	3 miles
4	Muscogee	Fishing						
Burnt Fork Creek	DeKalb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	6 miles
2,15	Dekalb	Fishing						
Bustahatchee Creek	Confluence with North Fork to Lake Walter F. George	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	1 miles
4	Quitman	Fishing						
Buttermilk Creek	Cobb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
14	Cobb	Fishing						
Camp Creek	Fulton County	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
10	Fulton	Fishing						
Cavender Creek	Carroll County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
4	Carroll	Fishing						

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Cedar Creek	Coweta County	Partially Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	2	6 miles
10	Coweta	Fishing						
Centralhatchee Creek	Heard County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	19 miles
10	Heard	Fishing						
Chattahoochee River	Upatoi Creek to Chattahoochee/Stewart Co. Line	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	18 miles
1,37	Chattahoochee	Fishing						
Chattahoochee River	North Highland Dam to Upatoi Creek	Partially Supporting	FC, FCG	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	12 miles
37	Muscogee	Fishing						
Chattahoochee River	Oliver Dam to N. Highland Dam	Partially Supporting	FCG	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining.	3	3	2 miles
1	Muscogee	Fishing						
Chattahoochee River	Peachtree Creek to Utoy Creek	Not Supporting	Temp, FC, FCG	11, UR, CSO	Georgia Power is scheduled to install cooling towers by July 1, 2008. Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Decree, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and the levels have been declining.	3,3,3	3	9 miles
1,2,9,10,28	Fulton/ Cobb	Fishing						

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Chattahoochee River	Morgan Falls Dam to Peachtree Creek	Not Supporting	FC, FCG	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	12 miles
1	Fulton/ Cobb	Recreation/ Drinking Water						
Chattahoochee River	Downstream W.F. George Dam	Partially Supporting	DO, FC	Dam Release, NP	Impairment will be addressed by implementing a developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy.	3,3	2	2 miles
1,11	Clay	Fishing						
Chattahoochee River	Pea Creek to Wahoo Creek	Not Supporting	FC, FCG	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Fulton Co. Phase II General NPDES Stormwater Permit was issued for Douglas and Coweta Counties 12/09/02. EPD will address nonpoint source (urban runoff) in Carroll Co. Fish Consumption Guidelines due to PCB's and is a partial support. PCB's have been banned in the U.S. and levels have been declining.	3,3	3	21 miles
1,10	Fulton/ Douglas/ Coweta/ Carroll	Fishing						
Chattahoochee River	Soquee River to Mossy Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued for Hall Co. 12/9/02.	X	3	5 miles
1,10	Habersham/ White/ Hall	Recreation						
Chattahoochee River	Mossy Creek to Lake Lanier	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	8 miles
1,10	Hall	Recreation						
Chattahoochee River	Chattahoochee/Stewart Co. line to Hannahatchee Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	10 miles
10	Stewart County	Fishing						

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Chattahoochee River	Johns Creek to Morgan Falls Dam	Partially Supporting	FC,pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X	3	17 miles																																																																		
1	Gwinnett/Fulton/Cobb	Recreation/Drinking Water							Chattahoochee River	Wahoo Creek to Franklin	Partially Supporting	FC, FCG	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	21 miles	1,10	Coweta/ Carroll/ Heard	Fishing			Chattahoochee River	Ga. Hwy. 17, Helen to SR255	Partially Supporting	FC, pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,X	3	8 miles	1,10	White/ Habersham	Recreation			Chattahoochee River	SR255 to Soquee River	Partially Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	11 miles	1,10	White/ Habersham	Recreation			Chattahoochee River	Utoy Creek to Pea Creek	Not Supporting	FC, FCG	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Fulton Co. A Phase II General NPDES Stormwater Permit was issued for Douglas Co. 12/09/02. Atlanta's Federal CSO Consent Decree, effective 09/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	14 miles	1,9	Fulton/ Douglas	Fishing			Chestatee River	Tate Creek to Tesnatee Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	7 miles	1
Chattahoochee River	Wahoo Creek to Franklin	Partially Supporting	FC, FCG	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	21 miles																																																																		
1,10	Coweta/ Carroll/ Heard	Fishing							Chattahoochee River	Ga. Hwy. 17, Helen to SR255	Partially Supporting	FC, pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,X	3	8 miles	1,10	White/ Habersham	Recreation			Chattahoochee River	SR255 to Soquee River	Partially Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	11 miles	1,10	White/ Habersham	Recreation			Chattahoochee River	Utoy Creek to Pea Creek	Not Supporting	FC, FCG	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Fulton Co. A Phase II General NPDES Stormwater Permit was issued for Douglas Co. 12/09/02. Atlanta's Federal CSO Consent Decree, effective 09/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	14 miles	1,9	Fulton/ Douglas	Fishing			Chestatee River	Tate Creek to Tesnatee Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	7 miles	1	Lumpkin	Fishing												
Chattahoochee River	Ga. Hwy. 17, Helen to SR255	Partially Supporting	FC, pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,X	3	8 miles																																																																		
1,10	White/ Habersham	Recreation							Chattahoochee River	SR255 to Soquee River	Partially Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	11 miles	1,10	White/ Habersham	Recreation			Chattahoochee River	Utoy Creek to Pea Creek	Not Supporting	FC, FCG	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Fulton Co. A Phase II General NPDES Stormwater Permit was issued for Douglas Co. 12/09/02. Atlanta's Federal CSO Consent Decree, effective 09/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	14 miles	1,9	Fulton/ Douglas	Fishing			Chestatee River	Tate Creek to Tesnatee Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	7 miles	1	Lumpkin	Fishing																										
Chattahoochee River	SR255 to Soquee River	Partially Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	11 miles																																																																		
1,10	White/ Habersham	Recreation							Chattahoochee River	Utoy Creek to Pea Creek	Not Supporting	FC, FCG	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Fulton Co. A Phase II General NPDES Stormwater Permit was issued for Douglas Co. 12/09/02. Atlanta's Federal CSO Consent Decree, effective 09/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	14 miles	1,9	Fulton/ Douglas	Fishing			Chestatee River	Tate Creek to Tesnatee Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	7 miles	1	Lumpkin	Fishing																																								
Chattahoochee River	Utoy Creek to Pea Creek	Not Supporting	FC, FCG	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Fulton Co. A Phase II General NPDES Stormwater Permit was issued for Douglas Co. 12/09/02. Atlanta's Federal CSO Consent Decree, effective 09/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining.	3,3	3	14 miles																																																																		
1,9	Fulton/ Douglas	Fishing							Chestatee River	Tate Creek to Tesnatee Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	7 miles	1	Lumpkin	Fishing																																																						
Chestatee River	Tate Creek to Tesnatee Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	7 miles																																																																		
1	Lumpkin	Fishing																																																																								

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Chattahoochee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Chestatee River	Yahoola Creek to Lake Lanier	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
1,10	Lumpkin	Fishing					
Clear Creek	Atlanta	Partially Supporting	FC, DO	CSO, UR	Atlanta's Federal CSO Consent Decree, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/07/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06. The TMDL for DO does not call for any changes to the CSO permit. Urban runoff is being addressed in the EPD Stormwater Management Strategy for Metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,3	2 miles
1	Fulton	Fishing					
Coheele Creek	Chancy Mill Creek to Chattahoochee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
4	Early	Fishing					
Cracker Creek	Douglas County	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3 miles
1	Douglas	Fishing					
Crooked Creek	Tributary to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	2 miles
1, 18	Gwinnett	Fishing					
Day Creek	Bluff Springs Branch to Hodchodkee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	1 miles
4	Stewart	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Dean Creek	Headwaters to Mossy Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3 miles
4	White	Fishing					
Deep Creek	Line Creek to Chattahoochee River	Partially Supporting	Bio	NP, UR	EPD will address nonpoint source through a watershed protection strategy. An area-wide stormwater permit was reissued in 2004.	X	3 miles
4	Fulton	Fishing					
Dixie Creek	LaGrange	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
46	Troup	Fishing					
Drag Nasty Creek	Tributary to W. F. George	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	7 miles
1	Quitman/ Clay	Fishing					
East Fork Little River	Downstream Hwy 52 to Lake Lanier	Partially Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/09/02.	X	6 miles
1	Hall	Fishing					
Flat Creek	Headwaters near Clermont to Lake Lanier	Partially Supporting	Bio	UR, NP	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/09/02 for Hall County.	X	9 miles
4	White/ Hall	Fishing					
Flat Creek	Headwaters, Gainesville to Lake Lanier	Not Supporting	FC, Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/09/02.	3,X	6 miles
1,10,4	Hall	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Flowery Branch	Hall County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	1 miles
26	Hall	Fishing						
Foe Killer Creek	Headwaters to Big Creek	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	7 miles
17	Fulton	Fishing						
Fourmile Creek	Lake Lanier Tributary	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was issued in 2005.	3	3	3 miles
7	Forsyth	Fishing						
Foxwood Branch	Tributary to Rottenwood Creek	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	1 miles
2	Cobb	Fishing						
Hannahatchee Creek	U.S. Hwy 27 to Lake W.F. George	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	14 miles
10	Stewart	Fishing						
Hazel Creek	Reservoir No. 12 to Law Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	4 miles
4	Habersham	Fishing						
Hichitee Creek	Caney Creek to Sand Branch	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
4	Chattahoochee/ Stewart	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Hilly Mill Creek	Heard/Coweta Counties	Partially Supporting	FC, Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02 for Coweta Co.	3,3	6 miles
1,4	Heard/ Coweta	Fishing					
Hodchodkee Creek	Day Creek to Foreman Mill Branch	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	5 miles
4	Stewart	Fishing					
Hodchodkee Creek	SR 27 to Wimberly Mill Branch	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
4	Stewart	Fishing					
Hog Creek	Headwaters to Cemochechobee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	9 miles
4	Randolph/ Clay	Fishing					
Hog Waller Creek	Roswell	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	4 miles
17	Fulton	Fishing					
Ivy Creek	Headwaters to Suwannee Creek	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stromwater permit was reissued in 2004.	X	10 miles
4	Gwinnett	Fishing					
James Creek	Forsyth County	Not Supporting	FC	NP, UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was issued in 2005.	3	2 miles
1	Forsyth	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Johns Creek	Headwaters to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
10	Fulton	Fishing						
Kelly Mill Branch	Headwaters to Orr Creek	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An area wide Stormwater Permit was issued in 2005.	3	3	2 miles
1	Forsyth	Fishing						
Lee Branch	LaGrange	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
46	Troup	Fishing						
Level Creek	Headwaters to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in April 2004.	3	3	5 miles
18	Gwinnett	Fishing						
Little Hichitee Creek	Headwaters to Hichitee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Chattahoochee	Fishing						
Little Juniper Creek	Headwaters to Kings Mill Pond	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	7 miles
4	Marion/ Chattahoochee	Fishing						
Little Mud Creek	Headwaters to Mud Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	11 miles
1	Habersham/ Hall	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Little Pine Knot Creek	Headwaters to Pine Knot Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 4 miles
4	Chattahoochee	Fishing					
Long Branch	Coweta County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3 4 miles
4	Coweta	Fishing					
Long Cane Creek	Panther, Blue John & Long Cane Creeks(d/s LaGrange) to Chattahoochee River	Not Supporting	Bio, FC	UR	EPD will address nonpoint sources (urban runoff) through a watershed protection strategy for the basin.	3,3	3 14 miles
4,10	Troup	Fishing					
Long Island Creek	Headwaters to Chattahoochee River	Not Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3 5 miles
10,4	Fulton	Fishing					
Longwood Park Creek	Gainesville	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3 1 miles
20	Hall	Fishing					
Lullwater Creek	DeKalb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3 2 miles
15	Dekalb	Fishing					
Maple Branch	Headwaters to Mountain Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	X	3 4 miles
4	Coweta	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Marsh Creek (aka March Creek)	Headwaters to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
1,17	Fulton	Fishing						
Mineral Springs Branch	Newnan Upstream from Bonnell	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	1 miles
1,4	Coweta	Fishing						
Mineral Springs Branch	Newnan Downstream from Bonnell	Partially Supporting	Bio	I1, UR	Bonnell has gone to a 100% water recycle system, so they no longer discharge their process wastewater. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	3 miles
1,2,4	Coweta	Fishing						
Mossy Creek	Totherow Rd. near Clermont to Chattahoochee River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	7 miles
1,10	White/ Hall	Fishing						
Mountain Creek	Trib. to Mountain Creek (d/s SR 34) to Maple Branch	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
4	Coweta	Fishing						
Mountain Oak Creek	Hamilton	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
10	Harris	Fishing						
Mt. Hope Branch	Meriwether County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	4 miles
4	Meriwether	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Mud Creek	South Hall County	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	2 miles
1	Hall	Fishing						
Mud Creek	Ga. Hwy. 120 to Noses Creek	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
14	Cobb	Fishing						
Mud Creek	Headwaters to Little Mud Creek	Not Supporting	FC, Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	3	13 miles
1,4	Habersham/ Hall	Fishing						
Mulberry Creek	Ossahatchie Creek to Five Points Branch West near Mulberry Grove	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	8 miles
10	Harris	Fishing						
Nancy Creek	Headwaters to Peachtree Creek, Atlanta	Not Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	16 miles
1,10,4	Dekalb/ Fulton	Fishing						
New River	Corinth	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
1,10	Heard	Fishing						
Nickajack Creek	Headwaters to Chattahoochee River	Not Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	11 miles
1,10,4	Cobb	Fishing						
North Fork Balus Creek	Gainesville	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	2 miles
20	Hall	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
North Fork Peachtree Creek 4,15,18	Headwaters to Peachtree Creek Gwinnett/ Dekalb/ Fulton	Not Supporting Fishing	FC, Bio	UR	Urban runoff is being addressed in the EPD stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X 3	14 miles
North Utoy Creek 1	Atlanta Fulton	Partially Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3 3	6 miles
Noses Creek 4	Headwaters to Ward Creek Cobb	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X 3	7 miles
Olley Creek 14	Cobb County Cobb	Not Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3 3	11 miles
Ollie Creek 4	Meriwether County Meriwether	Partially Supporting Fishing	Bio, DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,3 2	1 miles
Orr Creek 1	U/S Castleberry Rd.(Tyson Foods) to Big Creek Forsyth	Not Supporting Fishing	FC, Cu	UR, I1, I2	EPD will address nonpoint sources (urban runoff) through a watershed protection strategy. Tyson has a fecal limit of 200/100 ml MPN. They are presently monitoring for copper to determine if a limit is needed. An areawide Stormwater Permit was issued in 2005.	3,3 2	3 miles
Panther Creek 1	Coweta County Coweta	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3 3	3 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Park Branch	LaGrange	Partially Supporting	FC, Cu	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources (urban runoff) through a watershed protection strategy.	3,3	2 miles
1,46	Troup	Fishing					
Pataula Creek	Headwaters to Clear Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	9 miles
4	Stewart	Fishing					
Pataula Creek	Hodchodkee Creek to W. F. George Lake	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	6 miles
10	Quitman/ Clay	Fishing					
Pea Creek	Cedar Grove Lake to Chattahoochee River	Partially Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	6 miles
1,4	Fulton	Fishing					
Peachtree Creek	I-85 to Chattahoochee River, Atlanta	Not Supporting	FC	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Decree requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	7 miles
1,43	Fulton	Fishing					
Peavine Creek	DeKalb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3 miles
15	Dekalb	Fishing					
Pepperell Creek	LaGrange	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	1 miles
2	Troup	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Pine Knot Creek	Parkers Mill Creek to Little Pine Knot Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Marion/ Chattahoochee	Fishing						
Piney Woods Branch	Headwaters to Tom Keith Rd.	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
4	Meriwether	Fishing						
Proctor Creek	Headwaters to Chattahoochee River, Atlanta	Not Supporting	FC	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Decree requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	3	9 miles
1	Fulton	Fishing						
Richland Creek	Headwaters to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
18	Gwinnett	Fishing						
Roaring Branch	Headwaters to Chattahoochee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	7 miles
4	Clay	Fishing						
Rottenwood Creek	Headwaters to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	9 miles
10	Cobb	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Sandy Creek (also known as Cooper Sandy Creek)	I-285 to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	2 miles
10	Fulton	Fishing						
Sawnee Creek	Lake Lanier Tributary	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was issued in 2005.	3	3	2 miles
7	Forsyth	Fishing						
Sewell Mill Creek	Cobb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
10,14	Cobb	Fishing						
Shoal Creek	Headwaters (Mountville) to I-85/Ga. Hwy. 403	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	3 miles
4	Troup	Fishing						
Six Mile Creek	Headwaters to Lake Lanier	Not Supporting	FC, Bio	UR, NP	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide Stormwater Permit was issued in 2005.	3,X	3	2 miles
1, 4	Forsyth	Fishing						
Slaughterhouse Creek	Gainesville	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	1 miles
20	Hall	Fishing						
Snake Creek	Coweta County	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	4 miles
4	Coweta	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Sope Creek	Headwaters to Chattahoochee River	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	11 miles
10	Cobb	Fishing						
Soquee River	SR17, Clarkesville to Chattahoochee River	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	X	3	6 miles
1,10	Habersham	Fishing						
Soquee River	Goshen Creek to SR 17, Clarkesville	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin.	3	3	29 miles
1,10	Habersham	Fishing						
South Fork Balus Creek	Gainesville	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
20	Hall	Fishing						
South Fork Limestone Creek/Limestone Crek	Headwaters to Limestone Creek Arm of Lake Lanier	Not Supporting	FC, Bio	UR, NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X	3	2 miles
20,4	Hall	Fishing						
South Fork Peachtree Creek	Headwaters to Peachtree Creek, Atlanta	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	15 miles
10,15	DeKalb/ Fulton	Fishing						
South Utoy Creek	Headwaters to Fairburn Rd., Atlanta	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
8	Fulton	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Suwanee Creek 4	Suwanee Creek Lake (near Buford) to Ivy Creek Gwinnett	Partially Supporting Fishing	Bio, Tox	M, UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004. Buford Southside discharges to Suwanee Creek. An Order was executed 12/15/03 to upgrade the plant. The plant was issued a new NPDES permit 3/18/05 and it includes Lead and toxicity limits and a 36 month schedule to meet the limits.	X	1	6 miles
Suwanee Creek 10,18	Mill Creek to Chattahoochee River Gwinnett	Not Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
Sweetwater Creek 1,10	Noses Creek to Chattahoochee River Cobb/ Douglas	Partially Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued for Cobb Co. in 2004. A Phase II General NPDES Stormwater Permit was issued for Douglas Co. 12/09/02.	3	3	14 miles
Sweetwater Creek 10	U/S Pine Valley Rd. To Noses Creek Paulding/ Cobb	Not Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004 for Cobb Co. EPD will address nonpoint source (urban runoff) in Paulding County through a watershed protection strategy.	3	3	10 miles
Tanyard Branch 1	Atlanta Fulton	Partially Supporting Fishing	FC	UR, CSO	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Decree, effective 9/98, requires compliance with water quality standards, including fecal coliform by 11/07/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	3	2 miles

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Chattahoochee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Tanyard Creek	LaGrange	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	2 miles
1,21	Troup	Fishing						
Taylor Creek	Dawson/Forsyth Counties	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was issued in 2005 for Forsyth Co.	3	3	3 miles
26	Dawson/ Forsyth	Fishing						
Tesnatee Creek	U/S Hwy 129 to Town Creek, Cleveland	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	5 miles
1	White	Fishing						
Tesnatee Creek	Town Creek to Chestatee River	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin.	3,X	3	5 miles
1,10	White/ Lumpkin	Fishing						
Tiger Creek	Headwaters to Upatoi Creek, Columbus	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was issued in 2005.	3	3	5 miles
4	Muscogee	Fishing						
Toto Creek	Dawson County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
26	Dawson	Fishing						
Town Creek	Headwaters to Little Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Heard	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Tributary to Flat Shoal Creek	Headwaters to Flat Shoal Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
4	Meriwether	Fishing						
Tributary to Limestone Creek	Breneau Lake to Limestone Creek	Partially Supporting	Bio	UR, NP	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	3	1 miles
4	Hall	Fishing						
Tributary to Mud Creek	Cobb County	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
14	Cobb	Fishing						
Tributary to West Fork Little River	Hall County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	1 miles
1	Hall	Fishing						
Troup Branch	LaGrange	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
46	Troup	Fishing						
Turner Creek	Headwaters to Tesnatee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	6 miles
4	White	Fishing						
Two Mile Creek	Forsyth County	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was issued in 2005.	3	3	5 miles
26	Forsyth	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent																																																																																	
Utoy Creek	Atlanta	Not Supporting	FC, Cu, Zn	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An area wide stormwater permit was reissued in 2004.	3,3,3	2	5 miles																																																																																
10	Fulton	Fishing							Wahoo Creek	SR 52 to Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	5 miles	1	Lumpkin/ Hall	Fishing			Wahoo Creek	Upstream Arnco Mills Lake	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	7 miles	4	Coweta	Fishing			Ward Creek	Headwaters to Noses Creek	Partially Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	6 miles	14,4	Cobb	Fishing			Weaver Creek	Headwaters to Sawhatchee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles	4	Early	Fishing			Weracoba Creek	Columbus	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	3	3	6 miles	38	Muscogee	Fishing			West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles	1,10
Wahoo Creek	SR 52 to Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	5 miles																																																																																
1	Lumpkin/ Hall	Fishing							Wahoo Creek	Upstream Arnco Mills Lake	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	7 miles	4	Coweta	Fishing			Ward Creek	Headwaters to Noses Creek	Partially Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	6 miles	14,4	Cobb	Fishing			Weaver Creek	Headwaters to Sawhatchee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles	4	Early	Fishing			Weracoba Creek	Columbus	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	3	3	6 miles	38	Muscogee	Fishing			West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles	1,10	White/ Hall	Fishing												
Wahoo Creek	Upstream Arnco Mills Lake	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	7 miles																																																																																
4	Coweta	Fishing							Ward Creek	Headwaters to Noses Creek	Partially Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	6 miles	14,4	Cobb	Fishing			Weaver Creek	Headwaters to Sawhatchee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles	4	Early	Fishing			Weracoba Creek	Columbus	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	3	3	6 miles	38	Muscogee	Fishing			West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles	1,10	White/ Hall	Fishing																										
Ward Creek	Headwaters to Noses Creek	Partially Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	6 miles																																																																																
14,4	Cobb	Fishing							Weaver Creek	Headwaters to Sawhatchee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles	4	Early	Fishing			Weracoba Creek	Columbus	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	3	3	6 miles	38	Muscogee	Fishing			West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles	1,10	White/ Hall	Fishing																																								
Weaver Creek	Headwaters to Sawhatchee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles																																																																																
4	Early	Fishing							Weracoba Creek	Columbus	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	3	3	6 miles	38	Muscogee	Fishing			West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles	1,10	White/ Hall	Fishing																																																						
Weracoba Creek	Columbus	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued in 2005.	3	3	6 miles																																																																																
38	Muscogee	Fishing							West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles	1,10	White/ Hall	Fishing																																																																				
West Fork Little River	Headwaters to above Lake Lanier	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Hall Co.	3	3	11 miles																																																																																
1,10	White/ Hall	Fishing																																																																																						

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Chattahoochee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
White Creek	Headwaters to Webster Lake, Cleveland	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	6 miles
4	White	Fishing						
White Oak Creek	Fulton County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	2 miles
1	Fulton	Fishing						
Whooping Creek	Headwaters to Chattahoochee River	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	13 miles
1	Carroll	Fishing						
Willeo Creek	Gilhams Lake to Chattahoochee River	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
10	Cobb/ Fulton	Fishing						
Wolf Creek	Headwaters to Chattahoochee River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Douglas Co.	3	3	10 miles
1	Douglas/ Carroll	Fishing						
Woodall Creek	Atlanta	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
1	Fulton	Fishing						
Yahoola Creek	U.S. 19/SR 60 to Chestatee River	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	9 miles
1,10	Lumpkin	Fishing						

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Chattahoochee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Yellowjacket Creek	Hogansville to West Point Lake	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
10,46	Troup	Fishing						

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Acworth Creek 14,35	Tributary to Lake Acworth Cobb	Not Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide Stormwater Permit was reissued in 2004.	3	3	1 miles
Allatoona Creek 4,10	Headwaters to Little Allatoona Creek Cobb	Partially Supporting Fishing	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in April, 2004.	3,X	3	9 miles
Alpine Creek 4	Headwaters to Stateline Chattooga	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles
Amicalola Creek 10,47	Headwaters near Hwy 52 to Etowah River Dawson	Partially Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	24 miles
Armuchee Creek 3,10	Oostanaula River Tributary Floyd	Not Supporting Fishing	CFB, FC	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	1,3	20 miles
Armuchee Creek Tributary 4	Headwaters to Armuchee Creek Floyd	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	5 miles

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Beech Creek 3,4,10	Downstream Hicks Lake, near Rome to Coosa River Floyd	Not Supporting Fishing	CFB, FC, Bio	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,X 1,3	10 miles
Big Cedar Creek/Cedar Creek 3,10	Johnson Lake Rd., Cedartown to Coosa River, Lake Weiss Polk/ Floyd	Not Supporting Fishing	FC, CFB	UR, I2	EPD will address nonpoint sources (urban runoff) through a watershed protection strategy. DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02 for Floyd Co.	3,3 3,1	25 miles
Big Dry Creek 2,3	Rome Floyd	Not Supporting Fishing	FC, CFB	UR, I2	EPD will address nonpoint sources (urban runoff) through a watershed protection strategy. DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3 3,1	3 miles
Bow Creek 4	Headwaters to Oostanula River Gordon	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X 3	5 miles

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Burwell Creek	Rome	Not Supporting	CFB	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining.	3	1	3 miles
3	Floyd	Fishing						
Butler Creek	Headwaters to Lake Acworth	Not Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in April 2004.	3,X	3	6 miles
4,14	Cobb	Fishing						
Cane Creek	Dry Creek to Chattooga River	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued for Walker Co. 12/9/02.	3	3	7 miles
10	Walker/ Chattooga	Fishing						
Cartecay River	Owltown Creek to Coosawattee River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	3 miles
1,10	Gilmer	Fishing						
Cedar Creek	Ballard Creek to Pine Log Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued for Bartow Co. 12/9/02.	X	3	5 miles
4	Bartow/ Gordon	Fishing						
Cedar Creek Tributary	Headwaters to Cedar Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
4	Polk	Fishing						
Chappel Creek	U/S Chattooga River, Trion	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	2 miles
2	Chattooga	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Chattooga River	Towns Creek to Duck Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater permit issued 12/09/02.	X	3	10 miles
4,10	Walker	Fishing						
Chattooga River	Henry Branch to Lyerly	Not Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy.	3	3	8 miles
1,10	Chattooga	Fishing						
Chattooga River	Cane Creek, Trion to Henry Branch	Not Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy.	3	3	7 miles
1,40	Chattooga	Fishing						
Chattooga River	Lyerly to Stateline	Partially Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	7 miles
1,10	Chattooga	Fishing						
Chelsea Creek	Headwaters to Teloga Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	4 miles
4	Chattooga	Fishing						
Coahulla Creek	Below 728 Road to Mill Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	5 miles
1,10	Whitfield	Fishing						
Cochran Creek	Gab Creek to Amicalola Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
47	Dawson	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Conasauga River 1,10	Stateline to Hwy 286 Murray/ Whitfield	Partially Supporting Fishing/ Drinking Water	FC, FCG	NP	EPD will address nonpoint sources through a watershed protection strategy. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining. Phase II General NPDES Stormwater Permit issued for Whitfield Co. 12/09/02.	X 3	20 miles
Conasauga River 1,10	Holly Creek to Oostanaula River Murray/ Gordon	Partially Supporting Fishing	FC, FCG	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and the levels have been declining.	3,3 3	24 miles
Conasauga River 1,10	Hwy. 286 to Holly Creek Whitfield/ Murray	Not Supporting Fishing/ Drinking Water	FC, FCG	NP	EPD will address nonpoint sources through a watershed protection strategy. Fish Consumption Guidelines due to PCBs. PCBs have been banned in the U.S. and levels have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02 for Whitfield Co.	3,3 3	18 miles
Connesenna Creek 3,4	Etowah River Tributary Bartow	Not Supporting Fishing	CFB, Bio	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X 1,3	6 miles
Coosa River 1,3,10	Hwy 100 to Stateline Floyd	Not Supporting Fishing/ Recreation	CFB, FCG, DO	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Fish Consumption Guidelines due to PCBs and is a partial support. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3 1,2	15 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Coosa River	Rome to Hwy 100	Not Supporting	CFB, FCG, FC	I2, UR	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Note: Fish Consumption Guidelines due to PCBs and is a not support. EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3	1,3	16 miles
1,3,10	Floyd	Fishing						
Coosawattee River	Salacoa Creek to Oostanaula River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	10 miles
10	Gordon	Fishing						
Coosawattee River	Confluence with Ellijay River to Mountaintown Creek	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	9 miles
1,10	Gilmer	Fishing						
Cox Creek	Ellijay	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	3 miles
57	Gilmer	Fishing						
Dozier Creek	Oostanaula River Tributary	Not Supporting	CFB	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	1	3 miles
3	Floyd	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Drowning Bear Creek	Tar Creek to Little Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
4	Whitfield	Fishing						
Duck Creek	Headwaters to Chattooga River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	13 miles
10	Walker	Fishing						
Ellijay River	Upstream Coosawattee River	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	2 miles
10	Gilmer	Fishing						
Etowah River	Proctor Creek To Black Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	8 miles
10	Dawson	Fishing						
Etowah River	Richland Creek to Euharlee Creek	Partially Supporting	FCG	NP	EPD will address nonpoint sources through a watershed protection strategy. Fish Consumption Guidelines for PCBs. PCBs have been banned in the U.S. and levels have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	4 miles
1	Bartow	Fishing						
Etowah River	Settingdown Creek to Long Swamp Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	6 miles
10	Cherokee	Fishing						
Etowah River	Lake Allatoona to Richland Creek	Not Supporting	FC, FCG, DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3	2	12 miles
1,10,24,44	Bartow	Fishing						

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Etowah River	Hwy. 411 to Coosa River	Not Supporting	CFB, FC, FCG	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Fish Consumption Guidelines due to PCBs and is a partial support. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3	1,3	21 miles
1,3,10	Bartow/ Floyd	Fishing						
Etowah River	Euharlee Creek to US Hwy 411	Not Supporting	FC, FCG	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Fish Consumption Guidelines due to PCBs and is a partial support. PCBs have been banned in the U.S. and levels have been declining. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	3	10 miles
1,10	Bartow	Fishing						
Etowah River	Sharp Mountain Creek to Lake Allatoona	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed Protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	20 miles
10	Cherokee	Fishing/ Drinking Water						
Etowah River Tributary	Headwaters to Etowah River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	3 miles
4	Lumpkin	Fishing						
Euharlee Creek	Hills Creek to upstream Plant Bowen	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	4 miles
1,10	Bartow	Fishing						
Fish Creek	Headwaters to Euharlee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	13 miles
4	Polk	Fishing						

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Flat Creek	Upstream Coosawattee River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
1	Gilmer	Fishing					
Haig Mill Creek	Haig Mill Lake to Mill Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3 miles
4	Whitfield	Fishing					
Hamilton Creek	Coosa River Tributary	Not Supporting	CFB	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining.	3	1 mile
3	Floyd	Fishing					5 miles
Heath Creek	Downstream Rocky Mountain Project	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed Protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3 miles
1,10	Floyd	Fishing					5 miles
Holly Creek	Downstream Chatsworth	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	X	3 miles
10	Murray	Fishing					4 miles
Holly Creek	Rock Creek to Conasauga River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
10	Murray	Fishing					8 miles
Holly Creek	Headwaters to Amicalola Creek	Not Supporting	FC, Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
4,47	Dawson	Fishing					4 miles

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent																																																																														
Horseleg Creek	Rome	Not Supporting	CFB	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining.	3	1	4 miles																																																																														
3	Floyd	Fishing							Hurricane Creek	Mill Creek to Etowah River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	3 miles	4	Lumpkin	Fishing							Jacks Creek	Headwaters to Pine Log Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles	4	Gordon	Fishing							Jacks River	Rough Creek to Stateline	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	9 miles	10	Fannin	Fishing							Johns Creek	Oostanaula River Tributary	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	6 miles	10	Floyd	Fishing			Jones Branch	Headwaters to Euharlee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	6 miles	4
Hurricane Creek	Mill Creek to Etowah River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	3 miles																																																																														
4	Lumpkin	Fishing																																																																																				
Jacks Creek	Headwaters to Pine Log Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles																																																																														
4	Gordon	Fishing																																																																																				
Jacks River	Rough Creek to Stateline	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	9 miles																																																																														
10	Fannin	Fishing																																																																																				
Johns Creek	Oostanaula River Tributary	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	6 miles																																																																														
10	Floyd	Fishing																																																																																				
Jones Branch	Headwaters to Euharlee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	6 miles																																																																														
4	Bartow	Fishing																																																																																				

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Kings Creek 3,4,10	Coosa River Tributary Floyd	Not Supporting Fishing	CFB, Bio, FC	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X,X	1,3 4 miles
Lick Creek 4	Headwaters to Redbud Creek Gordon	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 7 miles
Lick Creek 4	Redbud Creek to Salacoa Creek Gordon	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 4 miles
Little Amicalola Creek 47	Headwaters to Amicalola Creek Dawson	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 5 miles
Little Cedar Creek 4	Headwaters to Cedar Creek Polk/ Floyd	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Floyd Co.	X	3 10 miles
Little Dry Creek 3	Rome Floyd	Not Supporting Fishing	CFB	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining.	3	1 6 miles

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Little Noonday Creek	Cobb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
14	Cobb	Fishing						
Little River	Hwy 140 to Lake Allatoona	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004 for Fulton Co. Phase II General NPDES Stormwater Permit issued 12/9/02 for Cherokee Co.	X	3	12 miles
1,10,41	Fulton/ Cherokee	Fishing						
Long Swamp Creek	Hwy 53 to Etowah River, near Ball Ground	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Cherokee Co.	3	3	8 miles
10	Pickens/ Cherokee	Fishing						
Lovejoy Creek	Headwaters to Muck Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
4	Floyd	Fishing						
Lynn Creek	Headwaters to Oothkalooga Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
4	Gordon	Fishing						
Macedonia Slough	Headwaters to Etowah River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	7 miles
4	Bartow	Fishing						
Mill Creek	Haig Mill Creek to Coahulla Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	7 miles
4	Whitfield	Fishing						

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Mill Creek Tributary	Headwaters to Mill Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
4	Murray	Fishing					
Mountaintown Creek	Hwy. 282 to Coosawattee River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	5 miles
1,10	Gilmer	Fishing					
Mt. Hope Creek	Coosa River Tributary	Not Supporting	CFB, Bio	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X	5 miles
3,4	Floyd	Fishing					
Mud Creek	Headwaters to Clear Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	5 miles
4	Bartow	Fishing					
Nancy Creek	Headwaters to Pettit Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	7 miles
4	Bartow	Fishing					
Noblet Creek	Headwaters to Coosawattee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	5 miles
4	Murray/ Gordon	Fishing					

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Noonday Creek	Headwaters to Little Noonday Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004.	X	3 10 miles
4	Cobb	Fishing					
Noonday Creek	Little Noonday Creek to Lake Allatoona	Not Supporting	FC, Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004 for Cobb Co. A Phase II General NPDES Stormwater Permit was issued for Cherokee Co. 12/9/02.	X,X	3 8 miles
4,10,41	Cobb/ Cherokee	Fishing					
Oostanaula River	Conasauga/Coosawattee to Oothkalooga Creek	Partially Supporting	FCG, FC	NP, UR	EPD will address nonpoint sources through a watershed protection strategy. Fish Consumption Guidelines for PCBs. PCBs have been banned in the U.S. and levels have been declining.	3,X	3 11 miles
1,10	Gordon	Drinking Water					
Oostanaula River	Oothkalooga Creek to Hwy 156	Partially Supporting	FC, FCG	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Fish Consumption Guidelines for PCBs. PCBs have been banned in the U.S. and levels have been declining.	3,3	3 5 miles
1,10	Gordon	Fishing					
Oostanaula River	Hwy 140 to Coosa River	Not Supporting	CFB, FCG, FC	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. Fish Consumption Guidelines due to PCBs and is a partial support. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3	1,3 14 miles
1,3,10	Floyd	Fishing/ Drinking Water					
Oostanaula River	Hwy 156 to Hwy. 140	Partially Supporting	FC, FCG	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Fish Consumption Guidelines for PCBs. PCBs have been banned in the U.S. and levels have been declining. A Phase II General NPDES Stormwater Permit was issued for Floyd Co. 12/9/02.	3,3	3 18 miles
1,10	Gordon/ Floyd	Fishing					

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Coosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Oostanula River Tributary	Headwaters to Kings Lake	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	4 miles
4	Gordon	Fishing						
Oothkalooga Creek	U/S Bartow Co. Line to Oostanula River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Bartow Co.	X	3	14 miles
10	Bartow/ Gordon	Fishing						
Owl Creek	Lake Allatoona Tributary	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
41	Cherokee	Fishing						
Perennial Springs Tributary	Headwaters to Perennial Springs	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
4	Chattooga	Fishing						
Pine Log Creek	Cedar Creek to Salacoa Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Gordon	Fishing						
Polecat Creek	Headwaters to Conasauga River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	10 miles
4	Murray/ Gordon	Fishing						
Proctor Creek	Headwaters to Lake Acworth	Not Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3,X	3	4 miles
4,14	Cobb	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Pumpkinvine Creek	Little Pumpkinvine Creek to Etowah River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Bartow Co.	3	15 miles
10	Paulding/ Bartow	Fishing					
Raccoon Creek	u/s Chattooga River, Berryton	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
10	Chattooga	Fishing					
Raccoon Creek	Pegamore Lake to Etowah River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Bartow Co.	3	13 miles
10	Paulding/ Bartow	Fishing					
Rocky Creek	D/S Garrett Lake	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	1 miles
17	Fulton	Fishing					
Rowland Springs Branch	Lake Allatoona Tributary	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	2 miles
24	Bartow	Fishing					
Rubes Creek	Headwaters to Little River	Not Supporting	FC, Bio	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for Cobb County. An areawide stormwater permit was reissued for Cobb County in 2004. EPD will address nonpoint source (urban runoff) in Cherokee County through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued for Cherokee County on 12/9/02.	3,X	7 miles
4,41	Cobb/ Cherokee	Fishing					
Salacoa Creek	Pine Log Creek to Coosawattee River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	6 miles
1,10	Gordon	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Settingdown Creek	Squattingdown Creek to Thalley Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was issued in 2005.	X	3 miles
4	Forsyth	Fishing					
Sharp Mountain Creek	Rock Creek to Etowah River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	14 miles
10,47	Cherokee	Fishing				3	
Shoal Creek	Hwy 140 to Lake Allatoona	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	17 miles
10,41	Cherokee	Fishing					
Silver Creek	Headwaters to Etowah River, Rome	Not Supporting	CFB, FC, Bio	I2, UR	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,X	15 miles
3,4,10	Floyd	Fishing					
Smith Creek/Cabin Creek	Smith Creek Headwaters to Coosa River, Lake Weiss	Not Supporting	CFB, FC	I2, UR	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint source(urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X	5 miles
3,10	Floyd	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Snake Creek	Headwaters to Oostanaula River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Walker Co.	X	3	11 miles
4	Gordon/ Walker	Fishing						
Spring Creek	Etowah River Tributary	Not Supporting	CFB, FC, Hg	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3	1,3,2	2 miles
3,10	Floyd	Fishing						
Spring Creek	Walker/Chattooga County	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater permit issued 12/09/02.	3	3	5 miles
10	Walker/ Chattooga	Fishing						
Stamp Creek	Lake Allatoona Tributary	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	9 miles
10	Bartow	Fishing						
Stover Creek	Headwaters to Swamp Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
4	Whitfield	Fishing						
Tails Creek	Hwy. 282 to Carters Lake	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	3 miles
1,10	Gilmer	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Talking Rock Creek	Ga. Hwy. 136 to Pickens/Gilmer County Line	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	19 miles
10	Pickens	Fishing						
Tanyard Creek	White Lake to Lake Allatoona	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
14	Cobb	Fishing						
Toms Creek	Etowah River Tributary	Not Supporting	CFB	I2	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining.	3	1	1 miles
3	Bartow	Fishing						
Toonigh Creek	Headwaters to Lake Allatoona	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	6 miles
4	Cherokee	Fishing						
Town Creek	Queen City Lake to Chattooga River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	3 miles
4	Walker	Fishing						
Tributary to Allatoona Creek	Cobb County	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	2 miles
14	Cobb	Fishing						
Tributary to Oothkalooga Creek	Peters Street to Oothkalooga Creek, Calhoun	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	1 miles
2	Gordon	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Tributary to Pettit Creek 2	Cartersville Bartow	Not Supporting Fishing	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3 1 miles
Two Run Creek 3,10	Clear Creek to Etowah River Bartow	Not Supporting Fishing	CFB, FC	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	1,3 10 miles
Unnamed Tributary to Conasauga River 56	DOW Chemical Co. to Conasauga River near Nance Springs Whitfield	Not Supporting Fishing	carbon tetrachloride	I2	The Dow Chemical Company currently has a pump and treatment groundwater remediation system in place. The Company is presently evaluating an in-situ remedial technology. They are also in the process of evaluating all potential groundwater to surface water discharge points. These data, along with results from the in-situ remedial technology, will be used to move forward toward corrective action	X	2 1 miles
Webb Creek 3,10	Coosa River Tributary Floyd	Not Supporting Fishing	CFB, FC	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	1,3 4 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Woodward Creek	Oostanaula River Tributary	Not Supporting	CFB, FC	I2, NP	DNR commercial fishing ban due to PCBs which originated from General Electric facility in Rome. Cleanup operations ongoing since the 1980s. General Electric is presently conducting clean-up activities under a permit issued by the Hazardous Waste Branch. These activities should produce a reduction in PCB loading. PCB concentrations in fish tissue have been declining. EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	1,3	8 miles
3,10	Floyd	Fishing						

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Angelica Creek	Unnamed Tributary 1.9 miles U/S US Hwy 19 to Lake Collins	Partially Supporting	Bio	NP	EPD will address through a watershed protection strategy.	3	3	2 miles
4	Sumter	Fishing						
Avera Creek (aka Spring Creek)	Headwaters to Beaver Creek	Partially Supporting	Bio, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,3	3	4 miles
4	Crawford	Fishing						
Aycocks Creek	Kaney Head Creek to Spring Creek	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	15 miles
1,10	Miller	Fishing						
Bailey Branch	Headwaters to Browns Millpond	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Sumter	Fishing						
Baptist Branch	Downstream Blakely	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	2 miles
4	Early	Fishing						
Basin Creek	Upton County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Upton	Fishing						
Beaver Creek	Headwaters to Spring Hill Creek, SW Marshallville	Not Supporting	FC, DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	4 miles
48	Macon	Fishing						

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Beaver Creek	Headwaters to Spring Creek	Partially Supporting	Bio, DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,3	2 11 miles
4	Crawford	Fishing					
Beaver Creek	Spring Hill Creek to Flint River	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3 9 miles
10	Macon	Fishing					
Beaver Creek	Headwaters to Patsiliga Creek, Butler	Partially Supporting	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. City of Butler LAS completed and discharge eliminated 12/5/98. Trophic-weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3 6 miles
1	Taylor	Fishing					
Beaver Dam Creek	Lake Joy to Flint River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004.	X	3 3 miles
42	Clayton	Fishing					
Bell Creek	Headwaters, d/s Thomaston, to Potato Creek	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3 4 miles
10	Upson	Fishing					
Big Slough	Near Pelham	Not Supporting	DO, FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3	2 4 miles
1,10	Mitchell	Fishing					
Buck Creek	Fox Branch to Flint River near Oglethorpe	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 16 miles
10	Schley/ Macon	Fishing					
Coolewahee Creek	Piney Woods Branch to Flint River near Newton	Not Supporting	FC, Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	3 16 miles
4,10	Dougherty/ Baker	Fishing					

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Dry Creek	Headwaters, d/s Blakely, to Spring Creek	Partially Supporting	DO	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	2	12 miles
1,10	Early	Fishing						
East Jesters Creek	Headwaters to Jesters Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004.	X	3	4 miles
42	Clayton	Fishing						
Elkins Creek	Bull Creek to Flint River near Molena	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	11 miles
10	Pike/ Upton	Fishing						
Fish Pond Drain	U.S. Hwy. 84, Donalsonville to Wash Pond	Not Supporting	FC, DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3	2	7 miles
10	Seminole	Fishing						
Flat Creek	Lake Peachtree to Line Creek, Peachtree City	Partially Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	2	4 miles
1	Fayette	Fishing						
Flint River	Road S1058/Woolsey Rd. to Horton Creek	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued for Clayton County in 2004. A Phase II General NPDES Stormwater Permit was issued for Fayette and Spalding Counties in 12/09/02.	3	3	9 miles
1,10,42	Clayton/ Fayette/ Spalding	Drinking Water/ Fishing						
Flint River	Hwy 138 to N. Hampton Road	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	8 miles
1,10,42	Clayton	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Flint River	Hartsfield Airport to Hwy 138	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	8 miles
1,10,42	Clayton	Fishing						
Fowltown Creek	D/S Armena Rd. To Kinchafoonee Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Lee	Fishing						
Gulley Creek	Upstream Lake Blackshear	Not Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	4 miles
10	Crisp	Fishing						
Gum Creek	Downstream Cordele to Lake Blackshear	Not Supporting	FC, Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3	3	6 miles
4,10	Crisp	Fishing						
Heads Creek	D/S Griffin Reservoir to Wildcat Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	2 miles
4	Spalding	Fishing						
Hurricane Creek	Headwaters to Flint River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004.	X	3	3 miles
42	Clayton	Fishing						
Lanahassee Creek	W. Fork Lanahassee Creek to Kinchafoonee Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Webster	Fishing						

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Lee Creek	D/S Lake Henry to Beaver Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	1 miles
4	Crawford	Fishing						
Lewis Creek	Pike County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
4	Pike	Fishing						
Lime Creek	Little Lime Creek to Lake Blackshear	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin.	3	3	5 miles
10	Sumter	Fishing						
Line Creek	Flat Creek to Flint River	Partially Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Fayette, Spalding and Coweta counties.	X	3	15 miles
1,10	Fayette/ Spalding/ Coweta	Fishing						
Little Whitewater Creek (aka Big Whitewater Creek)	Black Creek to Whitewater Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Taylor	Fishing						
Mercer Mill Creek (Mill Creek)	Boy Scout Road to Flint River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	7 miles
4	Worth	Fishing						
Middle Creek	Headwaters to Kinchafoonee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	8 miles
4	Terrell	Fishing						

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Muckaloochee Creek 10	Smithville Pond [aka Wells Mill Pond] to Muckalee Creek Lee	Not Supporting Fishing	FC	M, NP	The permit for Smithville Pond was reissued in June 2004. It requires the facility to meet limits for fecal coliform bacteria, total residual chlorine and a reduced total suspended solids limit by June 2006. EPD will address nonpoint sources through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	10 miles
Muckaloochee Creek 4	Little Muckaloochee Creek to Smithville Pond Sumter	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
Mud Creek 42	Downstream Hapeville Fulton/ Clayton	Partially Supporting Fishing	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
North Branch 4	Crawford County Crawford	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	4 miles
Patsiliga Creek 4	Headwaters to McCants Mill Pond Talbot/ Taylor	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	15 miles
Patsiliga Creek 9,10	Beaver Cr. to Flint River, Butler Taylor	Partially Supporting Fishing	TWR, FC	NP	City of Butler completed LAS, discharge eliminated 12/5/98. EPD will address nonpoint sources through a watershed protection strategy. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3mg/kg.	3,3	3	6 miles
Pennahatchee Creek 48	Sandy Mount Creek to Turkey Creek Dooly	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin.	X	3	6 miles

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Pessell Creek	Headwaters to Kinchafoonee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	8 miles
4	Sumter	Fishing				3	
Potato Creek	Headwaters to U.S. Hwy. 333	Partially Supporting	Bio	NP, UR	EPD will address through a watershed protection strategy.	3	11 miles
4	Spalding/ Lamar	Fishing					
Potato Creek	U.S. Hwy. 333 to Upson Co. Line	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy for the basin.	3	11 miles
10	Lamar	Fishing					
Rambulette Creek	Headwaters to Whitewater Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	9 miles
4	Taylor	Fishing					
Red Oak Creek	Little Red Oak Creek to Flint River near Imlac	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	8 miles
10	Meriwether	Fishing					
Shoal Creek	Little Shoal Creek to Little Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
4	Marion	Fishing					
Spring Creek	SR62 near Arlington to Aycocks Creek	Partially Supporting	DO, Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3	22 miles
4,10	Early/ Miller	Fishing					
Spring Creek	Lake Blackshear	Partially Supporting	Zn*, Pb*	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin.	3,3	2 miles
10,25	Sumter	Fishing					

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Sweetwater Creek	Headwaters to Flint River, Andersonville	Not Supporting	pH, Bio	NP, UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3	9 miles
1,4,10,25	Sumter/ Macon	Fishing					
Swift Creek	U/S Lake Blackshear	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	7 miles
10	Turner/ Crisp	Fishing					
Swift Creek	Tobler Creek to Flint River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	5 miles
10	Upson	Fishing					
Town Branch	Thomaston	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	4 miles
4	Upson	Fishing					
Tributary to Flint River	College Park	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	3	1 miles
1	Clayton	Fishing					
Tributary to Nash Creek	Fayetteville	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	1 miles
2	Fayette	Fishing					
Turkey Creek	Newnan to Reese Lake	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	4 miles
1	Coweta	Fishing					
Turkey Creek	Pennahatchee Creek, NW Cordele to Flint River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	4 miles
10,48	Dooley	Fishing					

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Turkey Creek	Rogers Branch to Pennahatchee Creek	Not Supporting	FC	M, NP	Fecal Coliform Bacteria limit and schedule added to Byronville NPDES permit on 09/11/03. EPD will address nonpoint sources through a watershed protection strategy.	X 3	9 miles
48	Dooly	Fishing					
Ulcohatchee Creek	Headwaters to Auchumpkee Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3 3	16 miles
10	Crawford	Fishing					
Wasp Creek	Headwaters to Little Wasp Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	X 3	5 miles
4	Spalding/ Pike	Fishing					
White Oak Creek	Chandlers Creek to Bear Creek	Partially Supporting	DO	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3 2	14 miles
10	Coweta/ Meriwether	Fishing					
White Oak Creek	Newnan - I-85 to Chandlers Creek	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/02.	3 3	6 miles
10	Coweta	Fishing					
Whitewater Creek	Headwaters to Little Whitewater Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3 3	9 miles
4	Taylor	Fishing					
Whitewater Creek	Cedar Creek to Flint River	Not Supporting	FC, pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3 3	13 miles
10	Macon	Fishing					
Whitewater Creek	Big Whitewater Creek to Cedar Creek	Not Supporting	FC, pH	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,3 3	17 miles
10	Taylor/ Macon	Fishing					

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Flint Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Whitewater Creek	Headwaters to Lees Lake	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02 for Fayette County and an areawide stormwater permit was reissued in 2004 for Fulton County.	3	3	6 miles
4	Fulton/Fayette	Fishing						
Wildcat Creek	Heads Creek to Flint River	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	2 miles
10	Spalding	Fishing						
Willingham Spring Creek	Upson County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	3 miles
4	Upson	Fishing						
Wolf Creek	Headwaters to Ichawaynochaway Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	9 miles
4	Terrell	Fishing						

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Ochlocknee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Attapulugus Creek 1	Callahan Br. to Little Attapulugus Cr. Decatur	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	8 miles
Aucilla River 10	Masse Branch to Brooks County line near Boston Thomas	Not Supporting Fishing	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3 2	10 miles
Big Creek 10	Woodhaven Rd. E. of Coolidge to Ochlocknee River Thomas	Not Supporting Fishing	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3 2	12 miles
Big Creek 10	Headwaters to Little Cr. near Meigs Mitchell/ Thomas	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	12 miles
Bridge Creek 10	Mill Cr. to upstream Ga. Hwy. 111 near Moultrie Colquitt	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	7 miles
E. Br. Barnetts Creek 10	Horse Cr. to Barnetts Cr. near Ochlocknee Thomas	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X 3	3 miles
Little Attapulugus Creek 10	Downstream Crescent Lake to Attapulugus Creek Decatur	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	4 miles

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Ochlockonee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Little Creek	Ga. Hwy. 37 to Ochlockonee River near Moultrie	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	3 miles
10	Colquitt	Fishing					
Little Ochlockonee River	Slocumb Branch to downstream SR 111 near Moultrie	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
10	Colquitt	Fishing					
Little Tired Creek	SR188 downstream Cairo to Tired Cr.	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
10	Grady	Fishing					
Lost Creek	Upstream Ga. Hwy. 93 N.E. of Cotton to Little Ochlockonee River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
10	Mitchell/ Colquitt	Fishing					
Ochlockonee River	SR 37 downstream Moultrie to Bridge Creek	Partially Supporting	TWR	NP, M	The permit for the Moultrie WPCP was reissued on 8/30/02 in accordance with the DO and FCG(Hg) TMDLs included a requirement to conduct a mercury characterization study. The City is currently implementing a mercury minimization plan based on the characterization study. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3 miles
1	Colquitt/ Thomas	Fishing					
Ochlockonee River	Headwaters, upstream Ga. Hwy. 112 near Sylvester to Bay Branch, E. of Bridgeboro	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
10	Worth	Fishing					

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Ochlockonee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Ochlockonee River	Bridge Cr. to Oquina Creek	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish exceeded 0.3 mg/kg.	3	3	16 miles
10	Thomas	Fishing						
Ochlockonee River	Oquina Creek to Stateline	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	33 miles
1	Thomas/ Grady	Fishing						
Ochlockonee River	D/S Ga. Hwy. 270 to Wolf Pit Branch(d/s Giles Millpond)	Partially Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	7 miles
10	Colquitt	Fishing						
Olive Creek	Headwaters to upstream U.S. Hwy. 19, Thomasville	Partially Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	3 miles
2	Thomas	Fishing						
Oquina Creek	Bruces Branch to Cassidy Rd., Thomasville	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	2 miles
10	Thomas	Fishing						
Parkers Mill Creek	Headwaters to Tired Cr., Cairo	Not Supporting	FC	M	Cairo began operating its land application system in 3/98. The system has not operated as designed and the City is under enforcement action to address run-off problems. An NPDES permit was issued 6/28/05 with fecal coliform limits. The facility will discharge to Parkers Mill Creek. The LAS will either be abandoned or rerated such that it will no longer have runoff. Impairment will also be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	5 miles
10	Grady	Fishing						

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Ochlockonee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Swamp Creek	SR 262 to Stateline	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
10	Decatur	Fishing						
Tired Creek	Turkey Cr. to Ochlockonee River	Partially Supporting	FC	NP, M	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. The Cairo LAS has runoff to Tired Creek. The City is building a new plant that will have an NPDES permit to Parkers Mill Creek. The LAS will either be abandoned or rerouted such that it will no longer have runoff.	3	3	6 miles
10	Grady	Fishing						
Wards Creek	Pine Cr. to McKeever Slough E. of Metcalf	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	3 miles
10	Thomas	Fishing						

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Alcovy River 1	Mountain Creek to Big Flat Creek Walton/ Newton	Partially Supporting Drinking Water	FC	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Walton and Newton Counties.	X	3	7 miles
Alcovy River 1	Cedar Creek to Bay Creek Walton	Partially Supporting Fishing/ Drinking Water	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	4 miles
Alcovy River 18	Headwaters to Walton Co. Line Gwinnett	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004.	X	3	15 miles
Alligator Creek 10	Batson Creek to Lime Sink Creek Dodge/ Laurens	Not Supporting Fishing	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	12 miles
Almand Branch 1	Tanyard Branch to Snapping Shoals Rockdale	Not Supporting Fishing	FC, pH	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X	3	5 miles
Barbershela Creek 4	Headwaters to Snapfinger Creek DeKalb	Partially Supporting Fishing	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X	3	6 miles
Bay Creek 1	Headwaters to Alcovy River Gwinnett/ Walton	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004 for Gwinnett County. Phase II General NPDES Stormwater Permit issued 12/9/02 for Walton County.	X	3	9 miles

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Bay Creek	Headwaters to Beaver Creek	Not Supporting	Bio, FC, DO	UR, M	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Houston Co. The Fort Valley WPCP was in compliance with its dissolved oxygen and fecal coliform limits in 2004 and 2005.	3,3,X	2	9 miles
4,10	Peach/ Houston	Fishing						
Beaver Ruin Creek	Gwinnett County	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	8 miles
18	Gwinnett	Fishing						
Beaverdam Creek	Headwaters to Alcovy River	Partially Supporting	pH	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued on 12/9/02.	X	3	8 miles
1	Walton	Fishing						
Big Flat Creek	Headwaters to Flat Creek	Not Supporting	FC	M, UR	In July 2001, the City of Loganville completed facility construction and began startup operations of the upgraded facility. The City went from a rotating biological contact system to a sequencing batch reactor. The permit for the facility contains a fecal coliform bacteria limit of 200/100ml. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	13 miles
1,10	Walton	Fishing						
Big Grocery Creek	Headwaters to Ocmulgee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
4	Houston	Fishing						
Big Haynes Creek	Brushy Fork Creek to Little Panther Creek	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
1,23	Rockdale	Drinking Water						

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Big Haynes Creek	Headwaters to Brushy Fork Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was reissued in 2004.	3	3	9 miles
18	Gwinnett	Fishing/ Drinking Water						
Big Haynes Creek	Little Haynes Creek to Yellow River	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	5 miles
23	Rockdale	Drinking Water						
Big Horse Creek	Alligator Creek to Ocmulgee River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy.	X	3	15 miles
4	Telfair	Fishing						
Big Indian Creek	Flat Creek to Mossy Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater permit was issued 12/9/02.	X	3	7 miles
4	Houston	Fishing						
Big Indian Creek	Mossy Creek to Ocmulgee River	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	7 miles
1	Houston	Fishing						
Big Sandy Creek	Upstream Indian Springs	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	8 miles
4	Butts	Fishing						
Big Sandy Creek	Aboothlacoosta Creek to Ocmulgee River	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	10 miles
10	Butts/ Monroe	Fishing						

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Bluff Creek	Ten Mile Creek to Ocmulgee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
4	Pulaski	Fishing					
Boar Tusk Creek	Headwaters to Yellow River	Partially Supporting	pH	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3 miles
10	Rockdale	Fishing					
Bromolow Creek	Headwaters to Beaver Ruin Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	5 miles
1,18	Gwinnett	Fishing					
Brown Branch	Headwaters (Locust Grove) to Wolf Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	5 miles
4	Henry	Fishing					
Brushy Fork Creek	Lake Carlton to Big Haynes Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An area wide Stormwater Permit was reissued in 2004.	3	5 miles
10,18	Gwinnett	Fishing					
Butlers Creek	Tributary to Ocmulgee River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	5 miles
4	Jones	Fishing					
Cabin Creek	Headwaters, Griffin to Towaliga River	Not Supporting	Bio, Tox, FC	I1, UR	Spring Industries granted temporary exception to meeting water quality standards for whole effluent toxicity criteria pursuant to section 391-3-6-.06(4)(d)(5)(vii) of the Georgia DNR's Rules and Regulations for Water Quality Control. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3,3	16 miles
1,3,4,10	Spalding	Fishing					

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Calaparchee Creek	Upstream Lake Wildwood	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide Stormwater Permit was reissued in 2005 for Bibb Co.	3	3	13 miles
4	Monroe/ Bibb	Fishing						
Camp Creek	Headwaters to Jackson Creek	Not Supporting	FC	UR	An areawide stormwater permit was reissued in 2004. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
10	Dekalb/ Gwinnett	Fishing						
Carr Branch	Headwaters to Yellow River	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	3	3 miles
4	Rockdale	Fishing						
Cedar Creek	Headwaters to Brushy Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	7 miles
4	Wilcox	Fishing						
Cedar Creek	Headwaters to Alcovy River	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
10	Gwinnett	Fishing						
Cobbs Creek	Headwaters to Shoal Creek	Not Supporting	FC, Bio	UR	An areawide stormwater permit was reissued in 2004. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	7 miles
1,4	Dekalb	Fishing						
Cole Creek	Tributary to Tobesofkee Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
4	Lamar/ Monroe	Fishing						

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Conley Creek	Headwaters to South River	Not Supporting	FC	UR	An areawide stormwater permit was reissued in 2004. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	9 miles
1,42	Clayton/ Dekalb	Fishing					
Crooked Creek	Cypress Lake to Ocmulgee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	4 miles
4	Dodge	Fishing					
Deep Creek	Headwaters to Echeconnee Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	7 miles
4	Crawford	Fishing					
Doless Creek	Headwaters to Doolittle Creek	Partially Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3,3	2 miles
1	Dekalb	Fishing					
Doolittle Creek	Headwaters to South River	Not Supporting	FC, Bio	UR	An areawide stormwater permit was reissued in 2004. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	5 miles
1,4	Dekalb	Fishing					
Dried Indian Creek	Headwaters to Yellow River	Partially Supporting	Bio	UR, NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	10 miles
4	Newton	Fishing					
Eightmile Creek	Tributary to Towaliga River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	5 miles
4	Monroe	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Falling Creek 1	Little Falling Creek to Ocmulgee River Jones	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	9 miles
Flat Creek 4	~0.4 mi u/s of US Hwy 41 to Big Indian Creek Houston	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	5 miles
Folsom Creek 4	~0.2 mi d/s CR 33 to Ocmulgee River Wilcox	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	9 miles
Garner Creek 4	Headwaters to Yellow River Gwinnett	Partially Supporting Fishing	Bio	UR, NP	EPD will address nonpoint (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X	3	4 miles
Gladesville Creek 4	Headwaters to Little Falling Creek Jasper	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	9 miles
Gully Creek 10	Rocky Branch to Ocmulgee River Jeff Davis	Not Supporting Fishing	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	2	4 miles
Gum Swamp Creek 4	Reedy Creek to Ga. Hwy. 257 Bleckley/ Dodge	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	12 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Hansford Branch	Monroe County	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	2 miles
4	Monroe	Fishing						
Harmon Pye Branch	Tributary to Wise Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
4	Jasper	Fishing						
Hartley Branch	Tributary to Deep Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
4	Crawford	Fishing						
Herds Creek	D/S Ga. Hwy. 212 to Ocmulgee River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
4	Jasper	Fishing						
Honey Creek	Headwaters to South River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An area wide stormwater permit was reissued in 2004 for Dekalb Co. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Rockdale Co.	3	3	13 miles
1	Dekalb/ Rockdale	Fishing						
Hopkins Creek	Headwaters to Alcovy River	Partially Supporting	FC	UR	An areawide stormwater permit was reissued in 2004. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
1	Gwinnett	Fishing						
Horse Creek	Headwaters to Ocmulgee River, Warner Robins	Not Supporting	pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
10	Houston	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Horse Creek	Headwaters to Alligator Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	17 miles
4	Dodge/ Telfair	Fishing						
House Creek	Ball Creek to Little House Creek	Not Supporting	DO, pH, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy.	3,3,3	2	8 miles
10	Wilcox/ Ben Hill	Fishing						
House Creek	Headwaters to Haw Pond Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	7 miles
4	Wilcox	Fishing						
Intrenchment Creek	Headwaters to South River, Atlanta	Not Supporting	FC, Bio	UR, CSO	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Decree, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3,X	3	6 miles
1,4	Fulton/ Dekalb	Fishing						
Island Shoal Creek	Headwaters to Mackey Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater permit was issued 12/9/02.	X	3	5 miles
4	Henry	Fishing						
Jacks Creek	Headwaters to Yellow River	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
10	Gwinnett	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Jackson Creek 1,18	Gwinnett County Gwinnett	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3 3	7 miles
Limestone Creek 4	Okeetuck Creek to Big Indian Creek Houston	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X 3	3 miles
Little Chehaw Creek 4	Headwaters to Chehaw Creek Jones	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3 3	3 miles
Little Deer Creek 4	Headwaters to Deer Creek Monroe	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	6 miles
Little Deer Creek Tributary 4	Headwaters to Little Deer Creek Monroe	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	1 miles
Little Echeconnee Creek 10	Headwaters to Echeconnee Creek Crawford	Not Supporting Fishing	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	X 2	8 miles
Little Haynes Creek 1	Hwy 20 to Big Haynes Creek Walton/ Rockdale	Partially Supporting Fishing	FC, pH	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X 3	11 miles

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Little Stone Mountain Creek 1	Headwaters to Stone Mountain Lake DeKalb	Partially Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
Little Suwanee Creek 4,10	Lake Perrin to Yellow River Gwinnett	Partially Supporting Fishing	FC, Bio	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3,X	3	3 miles
Long Branch 4	Tributary to Ocmulgee River Jasper	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	3 miles
Malholms Creek 4	Headwaters(Jenkinsburg) to Tussahaw Creek Butts	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
McClain Branch 1	Headwaters to Honey Creek Rockdale	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
Mill Dam Creek 4	Monroe County Monroe	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
Mosquito Creek 10	Headwaters to Ocmulgee River Dodge/ Pulaski	Partially Supporting Fishing	FC, DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	2	18 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent																																																																		
Mossy Creek	Mule Creek to Lake Joy	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Houston Co.	X	3	8 miles																																																																		
4	Peach/ Houston	Fishing							Mountain Creek	Headwaters to Sewage Treatment Pond #2 (South of Monroe)	Partially Supporting	Bio	UR, NP	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	3	5 miles	4	Walton	Fishing			No Business Creek	Headwaters to Norris Lake	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	6 miles	18	Gwinnett	Fishing			North Branch South River	Atlanta	Partially Supporting	FC	UR, CSO	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Order, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	3	3 miles	2	Fulton	Fishing			Ocmulgee River	Walnut Creek to Tobesofkee Creek	Partially Supporting	FCG	UR	Urban runoff in Macon/Bibb County is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued in 2005. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	11 miles	1	Bibb	Fishing			Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Partially Supporting	FCG	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	7 miles	1
Mountain Creek	Headwaters to Sewage Treatment Pond #2 (South of Monroe)	Partially Supporting	Bio	UR, NP	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	3	5 miles																																																																		
4	Walton	Fishing							No Business Creek	Headwaters to Norris Lake	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	6 miles	18	Gwinnett	Fishing			North Branch South River	Atlanta	Partially Supporting	FC	UR, CSO	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Order, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	3	3 miles	2	Fulton	Fishing			Ocmulgee River	Walnut Creek to Tobesofkee Creek	Partially Supporting	FCG	UR	Urban runoff in Macon/Bibb County is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued in 2005. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	11 miles	1	Bibb	Fishing			Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Partially Supporting	FCG	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	7 miles	1	Bibb/ Twiggs	Fishing												
No Business Creek	Headwaters to Norris Lake	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	6 miles																																																																		
18	Gwinnett	Fishing							North Branch South River	Atlanta	Partially Supporting	FC	UR, CSO	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Order, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	3	3 miles	2	Fulton	Fishing			Ocmulgee River	Walnut Creek to Tobesofkee Creek	Partially Supporting	FCG	UR	Urban runoff in Macon/Bibb County is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued in 2005. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	11 miles	1	Bibb	Fishing			Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Partially Supporting	FCG	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	7 miles	1	Bibb/ Twiggs	Fishing																										
North Branch South River	Atlanta	Partially Supporting	FC	UR, CSO	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Order, effective 9/98, requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3	3	3 miles																																																																		
2	Fulton	Fishing							Ocmulgee River	Walnut Creek to Tobesofkee Creek	Partially Supporting	FCG	UR	Urban runoff in Macon/Bibb County is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued in 2005. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	11 miles	1	Bibb	Fishing			Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Partially Supporting	FCG	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	7 miles	1	Bibb/ Twiggs	Fishing																																								
Ocmulgee River	Walnut Creek to Tobesofkee Creek	Partially Supporting	FCG	UR	Urban runoff in Macon/Bibb County is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued in 2005. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	11 miles																																																																		
1	Bibb	Fishing							Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Partially Supporting	FCG	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	7 miles	1	Bibb/ Twiggs	Fishing																																																						
Ocmulgee River	Tobesofkee Creek to Echeconnee Creek	Partially Supporting	FCG	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3	7 miles																																																																		
1	Bibb/ Twiggs	Fishing																																																																								

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Ocmulgee River 1	Sandy Run Creek to Big Indian Creek Houston/ Twiggs/ Bleckley	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Houston Co.	3	3	23 miles
Ocmulgee River 1	Echeconnee Creek to Sandy Run Creek Twiggs/ Houston	Partially Supporting Fishing	FCG	UR		Urban runoff in Macon/Bibb County is being addressed in the EPD Stormwater Management Strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Houston Co. Fish Consumption Guidelines due to PCBs in Flathead Catfish. PCBs have been banned in the U.S. and levels have been declining.	X	3
Otter Creek 4	~1.7 mi u/s GA 182 (Old River Rd) to Ocmulgee River Ben Hill	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	4 miles
Pew Creek 1,18	Gwinnett County Gwinnett	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
Phinazee Creek 4	Lamar/Monroe Counties Lamar/ Monroe	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
Red Creek 4	Tributary to Rocky Creek Monroe	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	3 miles
Rock Creek 4	Upstream Lite-N-Tie Rd. Jones	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	1 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Rocky Creek	Upstream Big Sandy Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
4	Monroe/ Butts	Fishing						
Rocky Creek	Jasper County	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution	3	3	5 miles
4	Jasper	Fishing						
Rocky Creek	1 mi. u/s Rocky Creek Rd to Tobesofkee Creek, Macon	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005.	3	3	5 miles
1	Bibb	Fishing						
Rocky Creek	D/S English Rd (CR152) to Towaliga River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
4	Monroe	Fishing						
Rocky Creek	Upstream Lake Wildwood	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co.	3	3	7 miles
4	Monroe/ Bibb	Fishing						
Rum Creek	Rum and Town Creeks, Upstream Lake Juliette	Not Supporting	Bio, FC	NP, M	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	6 miles
4,10	Monroe	Fishing						
Sand Branch	Tributary to Towaliga River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	2 miles
4	Monroe	Fishing						
Sandy Run Creek	Headwaters to Bay Gall Creek	Not Supporting	DO, pH	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	2	7 miles
10	Houston	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Sandy Run Creek 1,2,4,10	Bay Gall Creek to Ocmulgee River Houston	Not Supporting Fishing	DO, Cu	UR, M	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X 2	5 miles
Scoggins Creek 4	Tributary to Ocmulgee River Jones	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3 3	2 miles
Shetley Creek 1,10	Headwaters to Bromolow Creek Gwinnett	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3 3	2 miles
Shoal Creek 1	Headwaters to Alcovy River, Lawrenceville Gwinnett	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3 3	5 miles
Shoal Creek 1,4	Headwaters to South River DeKalb	Not Supporting Fishing	FC, Bio	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3,X 3	7 miles
Snapfinger Creek 1	DeKalb County DeKalb	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3 3	18 miles
Snapping Shoals Creek 1,4	Almand Branch to South River Rockdale/ Newton	Not Supporting Fishing	FC, Bio	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,X 3	10 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
South River 1,10,43,4	Atlanta to Flakes Mill Road Fulton/ Dekalb	Not Supporting Fishing	FC, Bio	UR, CSO	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004. Atlanta's Federal CSO Consent Decree requires compliance with water quality standards, including fecal coliform, by 11/7/07. Atlanta is currently chlorinating the effluent from each permitted CSO outfall. Dechlorination of effluent at the Clear Creek, Tanyard Creek, Custer Avenue and North Avenue outfalls is to be on line by 2/1/06.	3,X	3 16 miles
South River 1,10	Flakes Mill Road to Pole Bridge Creek Dekalb	Not Supporting Fishing	FC	UR, CSO		3	3 9 miles
South River 1	Hwy 20 to Snapping Shoals Creek Henry/ Newton	Not Supporting Fishing	FC, FCG	NP		3,3	3 11 miles
South River 1,10	Pole Bridge Creek to Hwy 20 Rockdale/ Henry	Not Supporting Fishing	FC	UR, CSO		3	3 15 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
South River	Snapping Shoals to Jackson Lake	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	7 miles
1,10	Newton	Fishing						
Stone Mountain Creek	Headwaters to Stone Mountain Lake	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	4 miles
1	Dekalb	Fishing						
Sturgeon Creek	Dickson Mill Creek to Ocmulgee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles
4	Ben Hill	Fishing						
Sugar Creek	U/S Memorial Drive to South River	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	6 miles
1	Dekalb	Fishing						
Sugar Creek	Turnpike Creek to Little Ocmulgee River	Not Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X,3	3	5 miles
4,10	Telfair	Fishing						
Sweetwater Creek	Lee Daniel Creek to Yellow River	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	6 miles
10,18	Gwinnett	Fishing						
Swift Creek	Headwaters to Yellow River	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	5 miles
1	Dekalb	Fishing						

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Ten Mile Creek	~0.7 mi u/s GA Hwy 257 to Bluff Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
4	Pulaski	Fishing					
Third Branch	Tributary to Ocmulgee River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3 miles
4	Jones	Fishing					
Tobesofkee Creek	Barnesville to Cole Creek	Not Supporting	Bio, FC	NP	William Carter Co. closed and eliminated all discharges on 6/29/01. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	8 miles
4,10	Lamar/ Monroe	Fishing					
Tobesofkee Creek	Lake Tobesofkee to Rocky Creek	Not Supporting	FC, DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005.	3,X	10 miles
1,10	Bibb	Fishing					
Tobesofkee Creek	Cole Creek to Todd Creek	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	8 miles
10	Monroe	Fishing					
Tobler Creek	Tributary to Ocmulgee River	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	6 miles
4	Monroe	Fishing					
Towaliga River	Indian Creek to High Falls Lake	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	7 miles
1	Butts	Fishing					
Town Branch	Headwaters (Jackson) to Aboothlacoosta Creek	Not Supporting	Bio, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	3 miles
1,4,10	Butts	Fishing					

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Tributary to Little Haynes Creek 4	Headwaters to Little Haynes Creek Walton	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X 3	2 miles
Tributary to Tobesofkee Creek 4	Barnesville Lamar	Partially Supporting Fishing	Bio	I1, NP	William Carter Co. closed and eliminated all discharges on 6/29/01. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	2 miles
Turkey Creek 1,10,18	Headwaters to Yellow River Gwinnett	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3 3	4 miles
Turnpike Creek 10	Hwy 280 to Sugar Creek Telfair	Not Supporting Fishing	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3 3	24 miles
Tussahaw Creek 10	Wolf Creek to Lake Jackson Butts	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	6 miles
Walnut Creek 4	Downstream Hwy 42 Crawford	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	4 miles
Walnut Creek 4,10	Headwaters to Ocmulgee River Jones/ Bibb	Not Supporting Fishing	Bio, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2005 for Bibb Co. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Jones Co.	3,3 3	20 miles

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Ocmulgee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Watson Creek	Headwaters to Yellow River	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	3 miles
1,10,18	Gwinnett	Fishing						
White Creek	Lamar/Monroe Counties	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
4	Lamar/ Monroe	Fishing						
Wise Creek	Headwaters to Ocmulgee River	Partially Supporting	Bio, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	3	6 miles
4,10	Jasper	Fishing						
Wood Creek	Headwaters to d/s Ga. Hwy. 83	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	3 miles
4	Lamar/ Monroe	Fishing						
Yellow River	Sweetwater Creek to Centerville Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued in 2004.	3	3	15 miles
1,18	Gwinnett	Fishing						
Yellow River	Hammock Creek to Big Haynes Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	9 miles
1	Rockdale	Drinking Water						
Yellow River	Harris Lake to Pew Creek	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X	3	7 miles
1	Gwinnett	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Yellow River	Centerville Creek to Hammock Creek	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004 for Gwinnett and DeKalb counties and a Phase II General NPDES Stormwater permit was issued 12/9/02 for Rockdale.	X	3	8 miles
18	Gwinnett/ Dekalb/ Rockdale	Fishing						
Yellow River	Big Haynes Creek to Jackson Lake	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	25 miles
1,10	Newton	Fishing/ Drinking Water						
Yellow River	Headwaters to Harris Lake	Not Supporting	pH, FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued in 2004.	X	3	3 miles
1	Gwinnett	Fishing						

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Allen Creek	Monroe Drive to 1 mi. d/s Ga. Hwy. 11, Gainesville	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/2002.	3	3	9 miles
1,20	Hall/ Jackson	Fishing						
Allen Creek	1 mile d/s Georgia Hwy 11 to Middle Oconee River	Partially Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	X	3	8 miles
10	Jackson	Fishing						
Alligator Creek	Headwaters to Ugly Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	6 miles
4	Twiggs	Fishing						
Apalachee River	Williamson Creek to Marburg Creek	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	7 miles
1,10	Barrow/ Walton	Fishing						
Apalachee River	Headwaters to unnamed tributary 1500 ft u/s Apalachee Road	Not Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy for metropolitan Atlanta. An areawide stormwater permit was reissued in 2004.	X	3	6 miles
18	Gwinnett	Fishing						
Apalachee River	Marburg Creek to Lake Oconee	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Oconee Co.	3	3	35 miles
1	Oconee/ Morgan/ Greene	Fishing						
Beaverdam Creek	Oliver Creek to Lake Oconee, S. of Greensboro	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
10	Greene	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Big Cedar Creek 10,36	Hog Creek to Lake Sinclair Jones/ Putnam/ Baldwin	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Jones Co.	3	3	11 miles
Big Indian Creek 1	I-20 to Little Indian Creek Morgan	Partially Supporting Fishing	FC	NP		Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3
Big Sandy Creek 10	Little Sandy Creek (near Madison) to Hard Labor Creek Morgan	Partially Supporting Fishing	FC	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	6 miles
Big Sandy Creek 10	Headwaters to Little Sandy Creek (near Good Hope) Morgan/ Walton	Partially Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Walton County.	X	3	10 miles
Big Sandy Creek 1,10	Porter Creek to Oconee River Wilkinson/ Laurens	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	14 miles
Bluff Creek 10	D/S Wiggins Road to Oconee River Washington	Not Supporting Fishing	DO, pH, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3,X	2	4 miles
Bottoms Branch 20	Tributary 5 to North Walnut Creek, Gainesville Hall	Partially Supporting Fishing	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/2002.	3	2	1 miles

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Briar Creek	Headwaters to Hard Labor Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	4 miles
4	Morgan	Fishing						
Brooklyn Creek	Headwaters to Middle Oconee River, Athens	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
10	Clarke	Fishing						
Buffalo Creek	Keg Creek to Oconee River	Partially Supporting	pH, Zn, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3,X	2	10 miles
1,4,10	Washington	Fishing						
Calls Creek	Lumpkin Branch to Middle Oconee River	Not Supporting	FC	UR	EPD will address nonpoint (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	4 miles
10	Oconee	Fishing						
Carr Creek	Headwaters to North Oconee River, Athens	Partially Supporting	Bio, FC	I1, UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/2002. Mines have been sent a letter requiring increased monitoring for total suspended solids and no additional loading is being allowed.	3,3	3	2 miles
1,10	Clarke	Fishing						
Carver Branch	Tributary to Trail Creek, Athens	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	1 miles
2	Clarke	Fishing						
Cedar Creek	Headwaters to Oconee River, Athens	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	4 miles
10	Clarke	Fishing						

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Cedar Creek	Headwaters to Winder Reservoir	Not Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3,X	4 miles
1,10	Barrow	Fishing				3	
Cedar Creek	Headwaters to Maiden Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	11 miles
4	Wilkinson	Fishing				3	
Cedar Creek	King Branch to Big Cedar Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Jones Co.	X	14 miles
36	Jasper/ Jones	Fishing				3	
Chandler Creek	Headwaters to North Oconee River	Not Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued to Hall County 12/9/02.	X	11 miles
10	Hall/ Jackson	Fishing				3	
Cloverhurst Branch	Athens	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	2 miles
2	Clarke	Fishing				3	
Commissioner Creek	Little Commissioner Creek to Upstream Oconee River	Not Supporting	pH	NP, I2	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Kaolin discharges are within their pH limits.	3	16 miles
10	Wilkinson	Fishing				3	
Crooked Creek	Putnam County	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	9 miles
4	Putnam	Fishing				3	
Crooked Creek	Headwaters to Turkey Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
4	Laurens	Fishing				3	

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Crooked Creek	Headwaters to Commissioner Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	5 miles
4	Jones	Fishing						
Cypress Creek	Little Cypress Creek to Oconee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	4 miles
4	Montgomery	Fishing						
E. T. Creek	Headwaters to North Walnut Creek, Gainesville	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/2002.	3	3	1 miles
1,20	Hall	Fishing						
East Fork Trail Creek	Headwaters to West Fork Trail Creek, Athens	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/2002.	3	3	3 miles
1	Clarke	Fishing						
Fishing Creek	McWhorter Creek to Lake Oconee	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
10	Greene	Fishing						
Freeman Creek	Headwaters to Apalachee River	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	3	4 miles
4	Oconee	Fishing						
Hardeman Creek	Headwaters to Sandy Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
4	Jackson	Fishing						

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Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Hunnicut Creek (aka Mitchell Bridge Branch)	Headwaters to Middle Oconee River, Athens	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/2002.	3	1 miles
1	Clarke	Fishing					
Keg Creek	Little Keg Creek to Buffalo Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 8 miles
4	Washington	Fishing					
Kingswood Branch	Tributary to McNutt Creek, Athens	Not Supporting	FC, pH	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	3 1 miles
1,2,10	Clarke	Fishing					
Lamars Creek	Headwaters to Buffalo Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 8 miles
4	Washington	Fishing					
Limestone Creek	Kings Pond/Political Pond at Kaolin Road to Keg Creek	Partially Supporting	Bio	I1, I2, NP	Kaolin discharges in the area are in compliance with their permit limits and the TMDL. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 8 miles
4	Washington	Fishing					
Limestone Creek	Mount Vernon to Oconee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 2 miles
4	Montgomery	Fishing					
Little Commissioner Creek	Ga. Hwy. 18 to Commissioner Creek	Partially Supporting	Bio, FC	I1, I2, NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy. Kaolin mine discharges are in compliance with the permit limits and the TMDL. These discharges are not a source of fecal coliform bacteria contamination.	3,3	3 9 miles
4,10	Wilkinson	Fishing					

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Little Creek	Headwaters to Richland Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3 miles
4	Greene	Fishing					
Little Fishing Creek	Baldwin County	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	5 miles
4	Baldwin	Fishing					
Little Mulberry River	Headwaters to Mulberry River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004 for Gwinnett Co. A Phase II General NPDES Stormwater permit was issued 12/9/02 for Barrow County.	X	11 miles
10	Gwinnett/ Barrow	Fishing					
Little River	Glady Creek to Lake Sinclair	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	8 miles
1,10	Putnam	Fishing					
Little River	Gap Creek to Big Indian Creek	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	5 miles
36	Putnam	Fishing					
Little River	Social Circle to Nelson Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3 miles
1	Walton/ Newton	Fishing					
Little River	Shoal Creek to Gap Creek	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	14 miles
1,10	Morgan/ Putnam	Fishing					
Little Sugar Creek	Headwaters to Lake Oconee	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	9 miles
10	Morgan	Fishing					

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Lotts Creek	Headwaters to Oconee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
4	Wheeler	Fishing					
Marburg Creek	Marbury Lake to Masseys Lake	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02.	X	3 miles
4	Barrow	Fishing					
Marburg Creek	Masseys Lake to Apalachee River	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02. The Winder Marburg Cr. WPCP was upgraded to treat wastewater to reuse limits 12/6/02. The permit contains fecal coliform bacteria limits in which the facility is in compliance.	3	3 miles
1,10	Barrow	Fishing					
Middle Oconee River	Dosters Creek to Mulberry River	Partially Supporting	FC	UR	EPD will address nonpoint source (Urban runoff) through a watershed protection strategy.	X	3 miles
10	Jackson	Fishing					
Middle Oconee River	McNutt Creek to North Oconee River	Partially Supporting	FC	UR	EPD will address nonpoint (urban runoff) through a watershed protection strategy. A Phase II Genral NPDES Stormwater Permit was issued 12/9/02 for Athens-Clarke County and Oconee County.	X	3 miles
10	Clarke/ Oconee	Fishing					
Middle Oconee River	Big Bear Creek to McNutt Creek	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3 miles
10	Clarke	Fishing					
Middle Oconee River	Mulberry River to Big Bear Creek	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02 for Clarke Co.	3	3 miles
10	Jackson/ Clarke	Fishing					

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Mulberry River 1,10	Little Mulberry River to Middle Oconee River Barrow	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	18 miles
Mulberry River 10	Mulberry Creek to Little Mulberry River Hall/ Jackson/ Barrow	Partially Supporting Fishing	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Hall and Barrow Counties.	X	3	9 miles
Murder Creek 1	Wolf Creek to Lake Sinclair Putnam	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	10 miles
N. Bypass Branch 2	Tributary to Middle Oconee River, Athens Clarke	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
Noketchee Creek 4	Headwaters to Sandy Creek Madison/ Clarke	Partially Supporting Fishing	Bio	UR, NP	EPD will address nonpoint (urban runoff) through a watershed protection strategy. A Phase II General NPDES Stormwater Permit was issued 12/9/02 for Clarke Co.	X	3	5 miles
North Oconee River 1,10	Bordens Creek to Curry Creek Jackson	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	8 miles
North Oconee River 1	Jackson County to Sandy Creek Clarke	Partially Supporting Fishing/ Drinking Water	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	5 miles

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
North Oconee River 1	Trail Creek to Oconee River Clarke	Partially Supporting Fishing	FC	UR, M	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Athens North Oconee WPCP in compliance with fecal coliform bacteria limits in 2004 and 2005. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	8 miles
North Oconee River 1,10	Chandler Creek to Bordens Creek Jackson	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	12 miles
North Oconee River 1	Sandy Creek to Trail Creek, Athens Clarke	Not Supporting Drinking Water/ Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
North Oconee River 10	Buffington Mill Creek to Chandler Creek Hall/ Jackson	Partially Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. A Phase II General NPDES Stormwater permit was issued 12/9/02 for Hall County.	X	3	10 miles
North Walnut Creek 20	Gainesville (Downstream Hall County Camp) Hall	Partially Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	1 miles
Ochwalkee Creek (aka Okeewalkee Creek) 4,10	Unnamed tributary 550 ft U/S Little New York Rd. to Oconee River Laurens/ Wheeler	Not Supporting Fishing	pH, Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy.	3,X	3	18 miles
Ochwalkee Creek (aka Okeewalkee Creek) 4	Headwaters to unnamed tributary 550 ft u/s of Little New York Road Laurens	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Oconee River	Barnett Shoals to Lake Oconee	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02 for Oconee Co.	3	3	16 miles
1	Oconee/ Greene	Fishing						
Oconee River	Long Branch to Turkey Creek	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	9 miles
1,10	Laurens	Fishing						
Oconee River	Confluence of North & Middle Oconee Rivers, Athens to Barnett Shoals Dam	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3	4 miles
1,10	Clarke/ Oconee	Fishing						
Peterson Creek	Headwaters to Oconee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	8 miles
4	Wheeler	Fishing						
Pond Fork	Headwaters to East Pond Fork	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. A Phase II General NPDES Stormwater permit was issued 12/9/02 for Hall County.	X	3	5 miles
10	Hall/ Jackson	Fishing						
Pond Fork	East Pond Fork to Middle Oconee River	Partially Supporting	FC	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	6 miles
10	Jackson	Fishing						
Red Bluff Creek	Little Red Bluff Creek to Oconee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	3 miles
4	Treutlen	Fishing						
Reedy Creek	Headwaters to Turkey Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	7 miles
4	Laurens	Fishing						

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Richland Creek	Interstate 20 to Beaverdam Creek	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	8 miles
10	Greene	Fishing						
Richland Creek	Upstream Greensboro to Interstate 20	Not Supporting	FC	NP, UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	9 miles
1,10	Greene	Fishing						
Rocky Creek	Bay Branch to Buckhorn Branch	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles
4	Laurens	Fishing						
Rooty Creek	Rd. S926, Eatonton to Little Creek	Not Supporting	FC, Bio	NP, UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	3	9 miles
1,4,10	Putnam	Fishing						
Sandy Creek	Headwaters to Harrison's Lake/Little Sandy Creek	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02 for Jones Co.	3	3	6 miles
4	Jones/ Twiggs	Fishing						
Sandy Run Creek	Hancock County	Partially Supporting	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	5 miles
4	Hancock	Fishing						
Sugar Creek	South Sugar Creek to Lake Oconee	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	7 miles
10	Morgan	Fishing						

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Tanyard Creek 1,10	U/S North Oconee River, Athens Clarke	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	1 miles
Tiger Creek 4	Headwaters to Buffalo Creek Hancock/ Washington	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
Tobler Creek 4	Baldwin County Baldwin	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	8 miles
Town Creek 10	Penfield to Lake Oconee Greene	Not Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	7 miles
Town Creek 10	Hwy. 15 to Richland Creek, Greensboro Greene	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
Trail Creek 10	East Fork Trail Creek to North Oconee River, Athens Clarke	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
Tributary to Little River 1,9,10	Eatonton to Little River Putnam	Not Supporting Fishing	Tox, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	1	3 miles

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Oconee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Tributary to North Walnut Creek 20	Gainesville Hall	Partially Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02.	3	3 1 miles
Turkey Creek 1	Rocky Creek to Oconee River Laurens	Partially Supporting Fishing	FC	NP		Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3
Turkey Creek 1,10	Horse Branch to Rocky Creek Laurens	Not Supporting Fishing	FC	M, NP	The permit for the City of Dudley WPCP was modified on 1/10/03 to include fecal coliform bacteria limits and a schedule to meet them by 1/10/05. The facility has been in compliance with its fecal limits since June 2004, but upgrades to the plant have not been started yet due to failure to obtain grant money. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 10 miles
Walnut Creek 1	Caney Fork to Middle Oconee River Hall/ Jackson	Partially Supporting Fishing	FC	NP		Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater permit issued 12/9/02 for Hall Co.	3
West Fork Trail Creek 10	Athens Clarke	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3 3 miles
Wheeler Creek 18	Headwaters to Duncan Creek Gwinnett/ Barrow	Not Supporting Fishing	FC	NP		EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2004 for Gwinnett Co. Phase II General NPDES Stormwater permit issued 12/9/02 for Barrow Co.	X
Zoie Brown Creek 4	Tributary to Buffalo Creek Hancock	Partially Supporting Fishing	Bio	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 3 miles

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Ogeechee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Big Creek	Kelley's Pond to Ogeechee River, Louisville	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
10	Jefferson	Fishing						
Black Creek	Ash Branch to Mill Creek near Blitchton	Not Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	11 miles
10	Bulloch/ Bryan	Fishing						
Buckhead Creek	Downstream Spring Mill Branch to Ogeechee River, Millen	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	4 miles
10	Jenkins	Fishing						
Bull Creek	Strickland Pond to Canoochee River near Daisy	Not Supporting	DO	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	2	6 miles
10	Evans	Fishing						
Canoochee Creek	Upstream SR 119, Ft. Stewart	Partially Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	2	7 miles
10	Liberty	Fishing						
Canoochee Creek	Taylor's Creek to Canoochee River, Fort Stewart	Partially Supporting	DO	M	The Hinesville/Ft. Stewart WPCP will have its permit reissued based on the completed TMDL. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	2	4 miles
1	Liberty	Fishing						
Canoochee River	Fifteen Mile Creek to Cedar Cr.	Partially Supporting	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic weighted residue of mercury exceeded 0.3 mg/kg.	3	3	14 miles
1	Candler/ Evans	Fishing						

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Ogeechee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Canoochee River	Ga. Hwy. 192 to Fifteen Mile Creek near Metter	Partially Supporting	DO, FC, TWR	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Trophic weighted residue of mercury exceeded 0.3 mg/kg.	3	2	21 miles
1,10	Emanuel/ Candler	Fishing						
Canoochee River	Savage Creek to Ogeechee River	Partially supporting	TWR, DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg. Phase II General NPDES Stormwater Permit issued to Liberty County on 12/09/2002.	3	2	18 miles
1,55	Bryan/ Liberty	Fishing						
Canoochee River	Lotts Creek to Savage Creek	Partially Supporting	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg. Phase II General NPDES Stormwater Permit issued to Liberty County on 12/09/2002.	3	3	38 miles
1	Bryan/ Evans/ Liberty	Fishing						
Canoochee River	Cedar Creek to Lotts Creek	Partially Supporting	TWR, DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	2	13 miles
1,55	Evans	Fishing						
Casey Canal	DeRenne Ave. to Montgomery Crossroad, Savannah	Not Supporting	DO, FC, FCG	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued to the City of Savannah in 2005. Fish Consumption Guidelines due to levels of Dieldrin in the fish tissue of striped mullet and is a partial support. Dieldrin is a pesticide that has been restricted from use in the U.S.	3	2	3 miles
10,50,51	Chatham	Fishing						
Casey Canal	Head of Canal to DeRenne Ave., Savannah	Not Supporting	DO, FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued to the City of Savannah in 2005.	3	2	3 miles
10,50,51	Chatham	Fishing						
Cedar Creek	Water Hole Creek to Canoochee River, Claxton	Not Supporting	DO, FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	2	6 miles
10	Evans	Fishing						

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Ogeechee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Dry Branch	GA Hwy 24 to Rocky Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
4	Burke	Fishing						
Eightmile Creek	Headwaters to Buckhead Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	Burke	Fishing						
Fifteenmile Creek	Stocking Head Branch to Canoochee River near Metter	Not Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	6 miles
10	Candler	Fishing						
Hayners Creek (known upstream as Casey Canal)	Casey Canal (Montgomery Crossroad) to Vernon River	Not Supporting	DO, FC, FCG	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued to Chatham County in 2005. Fish Consumption Guidelines due to levels of Dieldrin in the fish tissue of striped mullet and is a partial support. Dieldrin is a pesticide that has been restricted from use in the U.S.	3	2	2 miles
10,50,51	Chatham	Fishing						
Horse Creek	Little Horse Creek to Ogeechee River near Rocky Ford	Not Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	5 miles
1,10	Screven	Fishing						
Jackson Branch	Upstream King Finishing Company from SR17 to Co. Rd. 39, Dover	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	3	2 miles
1	Screven	Fishing						
Jackson Branch	Downstream King Finishing Company from SR17 to Ogeechee River, Dover	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	1 miles
1	Screven	Fishing						

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Ogeechee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Little Ogeechee River	Ogeechee Run to Little Ogeechee Pond	Not Supporting	DO	UR	EPD will address nonpoint sources (urban runoff) through a watershed protection strategy. An areawide stormwater permit was reissued to Chatham County in 2005.	X	2	14 miles
55	Effingham/ Chatham	Fishing						
Little Ogeechee River	Little Ogeechee Pond to below US Hwy. 17 near Burroughs	Partially Supporting	FC, DO	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued to Chatham County in 2005.	3	2	6 miles
10,50	Chatham	Fishing						
Little Ogeechee River	Two Mile Creek to Hamburg Mill Pond near Culverton	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	9 miles
10	Hancock/ Washington	Fishing						
Lotts Creek	U.S. Hwy. 301 to Little Lotts Creek near Register	Not Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	8 miles
10	Bulloch	Fishing						
Mill Creek	Newsome Branch to Ogeechee River near Statesboro	Not Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	16 miles
10	Bulloch	Fishing						
Nevills Creek	Bay Gull Creek to Ogeechee River near Rocky Ford	Not Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	3 miles
10	Bulloch	Fishing						
North Fork Ogeechee River	Hwy. 77 to Ogeechee River near Crawfordville	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	13 miles
10	Greene/ Taliaferro	Fishing						
Ogeechee Creek	Rd. S2178 to Ogeechee River near Oliver	Not Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	7 miles
10	Screven	Fishing						

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Ogeechee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Ogeechee River	Hwy. 102 to U.S.Hwy 301	Partially Supporting	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	98 miles
9	Washington/ Glascock/ Jefferson/ Jenkins/ Emanuel/ Burke	Fishing						
Ogeechee River	U.S. Hwy. 301 to Black Creek	Partially Supporting	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	59 miles
9	Bulloch/ Bryan	Fishing						
Ogeechee River	Black Creek to Richmond Hill	Partially Supporting	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg. An areawide Stormwater Permit was reissued to Chatham County in 2005.	3	3	21 miles
1	Bryan/ Effingham/ Chatham	Fishing						
Ogeechee River	Powell Creek to Beaverdam Creek near Powelton	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
10	Hancock	Fishing						
Peacock Creek	Hwy. 144 to North Newport River near McIntosh	Partially Supporting	DO, FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	2	17 miles
10	Liberty	Fishing						
Rocky Comfort Creek	Duhart Creek to Ogeechee River, Louisville	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Jefferson	Fishing						
Rocky Comfort Creek	Joes Creek to Ivey Branch near Edgehill	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	10 miles
10	Glascock/ Jefferson	Fishing						

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Ogeechee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
S. Newport River	Upstream US Hwy. 17, South Newport	Partially Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/2002 for Liberty Co.	3	2	3 miles
1,10	Liberty/ McIntosh	Fishing						
Sculls Creek	Richardson Creek to Ogeechee River near Scarboro	Not Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	4 miles
10	Jenkins	Fishing						
Talors Creek	Downstream WPCP Discharge to Drainage Canal, Fort Stewart	Partially Supporting	DO	M	The Hinesville/Ft. Stewart WPCP will have its permit reissued based on the completed TMDL. Impairment will also be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	2	4 miles
1	Liberty	Fishing						
Tenmile Creek	Upstream Canoochee River, Excelsior	Not Supporting	DO, FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	2	3 miles
10	Candler	Fishing						
Williamson Swamp Creek	Mill Creek to Ogeechee River, Wadley	Not Supporting	FC, DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	9 miles
10	Jefferson	Fishing						
Williamson Swamp Creek	Hwy. 24 to Limestone Creek, Davisboro	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	12 miles
1,10,55	Washington/ Jefferson	Fishing						

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Satilla Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Big Creek	South Prong Big Cr. to Satilla River	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	5 miles
55	Brantley	Fishing						
Big Satilla Creek	Headwaters near Hazlehurst to Sweetwater Cr. near Baxley	Not Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	34 miles
10,52,55	Jeff Davis/ Appling	Fishing						
Boggy Creek	Headwaters to Lake Lindsay Grace	Partially Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection plan.	X	2	10 miles
55	Wayne	Fishing						
Broxton Creek	Seven Cr. to Seventeen Mile River near Broxton	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	6 miles
10	Coffee	Fishing						
Buffalo Creek	Little Buffalo Cr. to Satilla River	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	3	6 miles
55	Brantley	Fishing						
City Drainage Canal	Trib. to Satilla River, Waycross	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	3 miles
2	Ware	Fishing						
Colemans Creek	Dry Branch S. of Surrency to Big Satilla Cr. near Screven	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	17 miles
55	Appling/ Wayne	Fishing						

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Satilla Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Dry Creek	Headwaters to Boggy Creek	Partially Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X 2	11 miles
55	Wayne	Fishing					
Hog Creek	Downstream CR185 to Hurricane Cr. near Nicholls	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	10 miles
1,10	Coffee	Fishing					
Hog Creek	Hurricane Cr. to Satilla River S. of Nicholls near Bickley	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 2	15 miles
10	Coffee/ Ware	Fishing					
Hurricane Creek	Downstream Little Cr. to Ten Mile Cr. near Alma	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	20 miles
10	Bacon	Fishing					
Little Hurricane Creek	Ga. Hwy. 32 to Hurricane Cr.	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3 2	22 miles
10	Bacon/ Ware/ Pierce	Fishing					
Little Red Bluff Creek	Headwaters to Red Bluff Creek	Not Supporting	DO	NP, M	EPD will address nonpoint sources through a watershed protection strategy. The permit for the Pearson WPCP will be reissued based on the results of any applicable TMDLs.	X 2	8 miles
55	Atkinson	Fishing					
Little Satilla Creek	Dry Branch to Boggy Creek (Dry Creek)	Partially Supporting	DO, FC	NP	EPD will address nonpoint source through a watershed protection strategy.	X 2	9 miles
55	Wayne	Fishing					
Little Satilla Creek	Keene Bay Branch to Dry Branch near Odum	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	10 miles
10	Wayne	Fishing					

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Satilla Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Little Satilla Creek	Boggy Cr. to Little Satilla River near Screven	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2 3 miles
55	Wayne	Fishing					
Little Satilla River	Big Satilla Cr. to Sixty Foot Branch	Partially Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2 10 miles
55	Pierce/ Wayne/ Brantley	Fishing					
Pudding Creek	Park Bay to Satilla River N. of Pearson	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2 9 miles
10	Atkinson	Fishing					
Roses Creek	Upstream Ga. Hwy. 206 to Seventeen Mile River near Broxton	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 9 miles
10	Coffee	Fishing					
Satilla Creek	Hunters Cr. E. of Ocilla to Satilla River	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2 7 miles
10	Irwin/Coffee	Fishing					
Satilla River	Six miles d/s of Ga. Hwy. 15 to Bullhead Bluff	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3 76 miles
1,9	Pierce/ Brantley/ Camden	Fishing					
Satilla River	U.S. Highway 84/Ga. Hwy. 38 to 6 miles downstream Hwy 15/121	Partially Supporting	TWR	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3 23 miles
1	Ware/ Pierce/ Brantley	Fishing					

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Satilla Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Satilla River	Rose Cr. to White Oak Cr.	Not Supporting	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	19 miles
1,55	Camden	Fishing						
Satilla River	Pudding Cr. to Smut Br. near Pearson	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	8 miles
10	Atkinson	Fishing						
Satilla River	Satilla Cr. to Reedy Cr. near Douglas	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	12 miles
10	Coffee	Fishing						
Seventeen Mile River	Twentynine Mile Cr. to Satilla River	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	13 miles
55	Coffee/ Atkinson/ Ware	Fishing						
Seventeen Mile River	Twenty Mile Cr. N. of Douglas to Otter Cr. downstream Gen. Coffee St. Park	Not Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	7 miles
55	Coffee	Fishing						
Sweetwater Creek	Black Water Creek to Big Satilla Cr. near Baxley	Not Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	12 miles
10	Appling	Fishing						
Yellow Bluff Creek	Headwaters to approximately 1 mile d/s US Hwy 25.	partially supporting	DO, FC	NP	EPD will address nonpoint source through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued to Glynn Co. 12/9/02.	X	2	2 miles
55	Glynn	Fishing						

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Bear Creek 1,2	Downstream Lavonia WPCP Franklin	Not Supporting Fishing	DO	M	The TMDL for DO for Bear Creek was finalized March 2000. The permit for the Lavonia WPCP was modified on 8/24/00 to include the limits given in the TMDL. The permit was issued with an Order which contained a compliance schedule to meet the limits by 8/24/03. Consent Order No. EPD-WQ-4199 was executed 09/05/2003 and amended in January 2004. According to a May 2004 letter from the City, they will attain compliance with limits by 11/30/07.	3	2 2 miles
Beaverdam Creek 10	Confluence of North & South Beaverdam Creeks to Savannah River near Elberton Elbert	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 22 miles
Beaverdam Creek 1	Downstream Commerce Jackson	Partially Supporting Fishing	DO	M	TMDL approved 3/00 for DO. Permit for Commerce Northside WPCP was modified based on the TMDL on 8/23/00. Permit contained compliance schedule to meet limits by 7/15/02. Enforcement action taken for failure to meet the compliance date. Permit reissued 5/28/03 in accordance with Consent Order EPD-WQ-4077. The permit was modified 12/20/04 to include DO limits. The City is currently under order to pay a stipulated penalty for each month a permit violation (other than flow violations) occur.	3	2 1 miles
Big Toms Creek/Toms Creek 4	Ayers Pond/Reservoir 14 to North Fork Broad River Stephens/ Franklin	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3 6 miles
Brier Creek 1,9,55	MacIntosh Creek to Savannah River Burke/ Screven	Partially Supporting Fishing	TWR	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3 26 miles
Brier Creek 1,9,10	Hwy 305 to MacIntosh Creek Burke	Partially Supporting Fishing	TWR, FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Trophic Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3 19 miles

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Brier Creek	Big Brier Creek to Sweetwater Creek near Thomson	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 miles
10	McDuffie	Fishing					
Broad River	Hwy. 77 to Clarks Hill Lake	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	15 miles
10	Elbert	Fishing					
Broad River	SR 281 to Scull Shoal Creek near Danielsville	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	5 miles
10	Madison	Fishing					
Brushy Creek	SR 80 (Rd. S1571) west Wrens to Brier Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	15 miles
10	Jefferson/ Burke	Fishing					
Buck Creek	Downstream Sylvania WPCP to Savannah River	Not Supporting	DO, FC	M	The permit for the Sylvania WPCP was reissued 7/31/01. The permit contains lower ammonia limits to prevent toxicity and to reduce the oxygen demand. The permit is to be reissued based on a dissolved oxygen TMDL finalized in 2005. The permit contains fecal coliform bacteria limits.	3	12 miles
10	Screven	Fishing					
Butler Creek	Phinizy Ditch to Savannah River, Augusta	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was reissued to Augusta/Richmond County in 2005. Impairment will also be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
1,10,53	Richmond	Fishing					
Cedar Creek	Little Cedar Creek to Savannah River near Montevideo	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	4 miles
10	Hart	Fishing					

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Clark Creek	Greensboro Branch to Long Creek near Tignall	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Wilkes	Fishing						
Cold Water Creek	SR 77 to Little Cold Water Creek near Ruckersville	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Elbert	Fishing						
Cowpen Branch	Headwaters to Runs Branch	Not Supporting	DO	NP	EPD will address nonpoint source through a watershed protection strategy.	X	2	7 miles
55	Effingham	Fishing						
Crawford Creek	Upstream Lake Hartwell near Lavonia	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	4 miles
10	Franklin	Fishing						
Dove Creek	Headwaters to Little Dove Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	6 miles
4	Elbert	Fishing						

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Eastanollee Creek 2,3,4,10	Toccoa to Lake Hartwell Stephens	Not Supporting Fishing	FC, Bio, Tox	M, UR, 11	The City of Toccoa has been under Consent Order No. EPD-WQ-4122 since August 2003 to address unpermitted discharges from the sanitary sewer system and for upgrades to the main influent line and several lift stations. All conditions of the order have been met and it has been rescinded. The permit for the Eastanollee Creek WPCP contains limits for fecal coliform bacteria, zinc, copper and toxicity (WET). The facility passed its 2005 WET test. Coats American has greatly reduced its flow and no longer conducts operations which generate metals and may have caused toxicity. Impairment will also be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,X,3	3,1 14 miles
Ebenezer Creek 55	Long Bridge to Savannah River near Springfield Effingham	Not Supporting Fishing	DO, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Multiagency study ongoing to address issues and implement solutions.	3	2 6 miles
Falling Creek 10	Dry Fork Creek to Broad River near Fortsonia Elbert	Not Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3 4 miles
Fortson's Creek 2	Elberton to Beaverdam Creek Elbert	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 4 miles
Grove Creek 4	Headwaters to South Fork Broad River Oglethorpe	Partially Supporting Fishing	Bio	UR, NP	EPD will address nonpoint source through a watershed protection strategy.	X	3 12 miles

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Headstall Creek	U/S Tudor Road to Brier Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
4	McDuffie	Fishing						
Hudson River	Mountain Creek to Webb Creek near Homer	Not Supporting	FC	UR, M	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. The Homer Housing Authority's permit contains a fecal coliform limit.	3	3	13 miles
10	Banks	Fishing						
Hudson River	Black Creek to Nails Creek near Fort Lamar	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	8 miles
10	Franklin/ Madison	Fishing						
Jones Creek	Tributary to Savannah River near Evans	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	3	3 miles
2	Columbia	Fishing						
Little Cedar Creek	Headwaters to Cedar Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	5 miles
4	Hart	Fishing						
Little Coldwater Creek	Headwaters to Boyds Creek	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	5 miles
4	Hart	Fishing						
Little River	Rocky Creek to Clarks Hill Lake	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	4 miles
10,49	Wilkes	Fishing						
Little River	Confluence of N. & S. Forks to Kettle Creek near Washington	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Taliaffero/ Wilkes	Fishing						

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Savannah Basin streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Little Shoal Creek	Headwaters to Lake Hartwell	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	6 miles
4	Hart	Fishing						
Long Creek	Macks Creek to Clark Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	3 miles
10	Wilkes	Fishing						
Mattox Creek	Headwaters to Big Creek	Partially Supporting	Bio	NP, UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	X	3	9 miles
4	McDuffie	Fishing						
McBean Creek	Poorly Branch (aka Rebecca Walker Creek) to Savannah River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. An areawide Stormwater Permit was reissued in 2005 for Richmond County.	3	3	14 miles
10	Richmond/ Burke	Fishing						
Middle Creek	Childers Creek to Big Creek (trib to Clarks Hill Lake), near Wrightsboro	Partially Supporting	DO	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	6 miles
10	McDuffie	Fishing						
Middle Fork Broad River	Nancy Town Creek to Hunters Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	13 miles
10	Banks/ Franklin	Fishing						
Nancytown Creek	Headwaters to Nancytown Lake	Partially Supporting	Bio	NP	EPD will address nonpoint source through a watershed protection strategy.	X	3	3 miles
4	Habersham	Fishing						

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
No. Fork Broad River	Unawatti Creek to Broad River near Carnesville	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
10	Franklin	Fishing						
Panther Creek	Upstream Lake Yonah	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	9 miles
10	Habersham/ Stephens	Fishing						
Reed Creek	Bowen Pond to Savannah River	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	3	1 miles
2	Columbia	Fishing						
Reed Creek	Upstream Lake Hartwell	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	5 miles
10	Hart	Fishing						
Reed Creek	Rd. S1727 to Bowen Pond near Martinez	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	3	8 miles
10	Columbia	Fishing						
Reedy Creek	Warren Co. line to Brier Creek near Wrens	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	12 miles
10	Jefferson	Fishing						
Rocky Creek	Washington to Little River	Partially Supporting	Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	12 miles
9	Wilkes	Fishing						
Rocky Creek	SR 56 to below New Savannah Road, Augusta	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. An areawide stormwater permit was reissued to Augusta/Richmond County in 2005.	3	3	2 miles
10	Richmond	Fishing						

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Runs Branch	Sand Pond to Cowpen Branch	Partially Supporting	DO	NP	EPD will address nonpoint source through a watershed protection strategy.	X	2	7 miles
1	Effingham	Fishing						
Runs Branch (Ebenezer Creek)	Cowpen Creek to Little Ebenezer Creek near Clyo	Not Supporting	DO, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	2	11 miles
10	Effingham	Fishing						
Savannah River	Clarks Hill Lake to Stevens Creek Dam	Not Supporting	DO	Dam Release	EPD will continue to work with the Corps of Engineers to assess and implement feasible actions to address TMDL. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	2	9 miles
10	Columbia	Drinking Water						
Shoal Creek	Pooles Creek to Lake Hartwell, Parkertown	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	1 miles
10	Hart	Fishing						
So. Fork Broad River	Brush Creek to Beaverdam Creek near Comer	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	3 miles
10	Madison	Fishing						
So. Fork Broad River	Clouds Creek to Fork Creek near Carlton	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	7 miles
10	Madison/ Oglethorpe	Fishing						
Spirit Creek	McDade Pond to Savannah River	Partially Supporting	FC	UR	Urban runoff is being addressed in the EPD Stormwater Management Strategy. An areawide stormwater permit was issued to Augusta/Richmond County in 2005.	3	3	7 miles
10	Richmond	Fishing						

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Savannah Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Stekoa Creek	Clayton to Chattooga River	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	14 miles
10	Rabun	Fishing						
Tallah River	Upstream Lake Burton	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	11 miles
10	Rabun	Fishing						
Toccoa Creek	Little Toccoa Creek to Lake Hartwell	Not Supporting	FC	M, UR	The City of Toccoa WPCP is in compliance with its fecal coliform limit. The City has been making sewage collection system improvements under an Order. EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3	3 miles
10	Stephens	Fishing						
Turkey Branch	Headwaters to Runs Branch	Not Supporting	DO	NP	EPD will address nonpoint source through a watershed protection strategy.	X	2	13 miles
55	Effingham	Fishing						
Uchee Creek	Tudor Branch to upstream Little River near Evans	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/2002.	3	3	3 miles
10	Columbia	Fishing						
Warwoman Creek	Sarah's Creek to Chattooga River	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	4 miles
10	Rabun	Fishing						

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St Marys Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Boone Creek	Upstream St. Marys River	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	6 miles
55	Charlton	Fishing						
Corn House Creek	Upstream St. Marys River	Partially Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	7 miles
55	Charlton	Fishing						
Horsepen Creek	Headwaters to St. Marys River	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	4 miles
55	Camden	Fishing						
N. Prong St. Marys River	Cedar Cr. to S. Prong St. Marys River	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	9 miles
10	Charlton	Fishing						
N. Prong St. Marys River	Headwaters to Cedar Cr.	Partially Supporting	DO, TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3,3	2	19 miles
1	Charlton	Fishing						
Spanish Creek	Long Branch to St. Marys River	Partially Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	4 miles
55	Charlton	Fishing						
St. Marys River	Confluence of North & South Prong of St. Marys River to St. Marys Cut	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	55 miles
1,9	Charlton/ Camden	Fishing						

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St Marys Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
St. Marys River	Upstream Cabbage Bend to Catfish Cr.	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	15 miles
10	Camden	Fishing						
St. Marys River	Catfish Creek to Millers Branch	Not Supporting	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	6 miles
55	Camden	Fishing						

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Alapaha River 1,9	U.S. Hwy. 129/Ga. Hwy. 11 to Stateline Berrien/ Atkinson/ Lanier/ Lowndes/ Echols	Partially Supporting Fishing	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Lowndes Co. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	102miles
Alapaha River 10	U.S. Hwy. 280 to Sand Creek Wilcox/ Ben Hill/ Turner/ Irwin	Not Supporting Fishing	DO	NP		Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2
Alapaha River 10	Sand Creek to U.S. Hwy. 129/Ga. Hwy. 11 Irwin/ Tift/ Berrien	Not Supporting Fishing	DO, TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3,3	2	16 miles
Alapahoochee River 1	Confluence of Mud and Grand Bay Cr. to Stateline Echols	Partially Supporting Fishing	FC	NP		EPD will address nonpoint source through a watershed protection strategy.	X	3
Bear Creek 10	Reedy Cr. to Indian Cr. near Berlin Colquitt	Not Supporting Fishing	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	7 miles
Bear Creek 10	City of Adel Lake to Withlacoochee River Cook	Partially Supporting Fishing	FC	M		WPCP is a LAS with a hydrograph controlled release. The permit was reissued 5/31/02 with a fecal coliform bacteria limit and a schedule to meet it. The City is currently in compliance with the fecal bacteria limit. The City has replaced the sprinklers on the sprayfield due to the high water table. They are currently under order to replace an old sewer line identified as a significant problem by 12/31/06. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Cane Creek 10	Rooty Branch to Okefenokee Swamp near Homerville Clinch	Not Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 2	6 miles
Cat Creek 10	Beaverdam Cr. downstream SR 37 to Withlacoochee River near Ray City Berrien/ Lowndes	Not Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Lowndes Co.	3 2	8 miles
Franks Creek 10	St. Rt. S1780 to Little River near Hahira Lowndes	Partially Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3 3	9 miles
Giddens Mills Creek 1,3	U/S U.S. Hwy. 41/SR 7 to Bear Cr., Adel Cook	Partially Supporting Fishing	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 2	1 miles
Greasy Branch 10	U.S. Hwy. 84/SR38 to Okefenokee Swamp Ware	Not Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 2	10 miles
Indian Creek 10	Upstream Little River near Berlin Colquitt	Partially Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 2	4 miles
Little Brushy Creek 10	Stump Cr. to Reedy Cr. S. of Ocilla Irwin	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3 3	4 miles

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Little River	Ashburn Branch W. of Sycamore to Big Branch	Not Supporting	DO	NP	Impairment will be addressed by implementation of a locally developed plan that includes the remedial actions necessary for problem resolution	3	2	17 miles
17	Turner/Tift	Fishing						
Little River	Newell Branch, d/s Hwy. 32 to Ashburn Branch, W. of Sycamore	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	4 miles
10	Turner	Fishing						
Mill Creek	Reynolds Cr. to Alapaha River	Not Supporting	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	3 miles
10	Wilcox	Fishing						
Morrison Creek	Adel	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	3	2 miles
10	Cook	Fishing						
Mud Creek (also known as Mud Swamp Creek)	D/S Valdosta Mud Cr. WPCP to Alapahoochee River	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	10 miles
2,10	Lowndes	Fishing						
Mule Creek	Headwaters to Reedy Cr. near Pavo	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	8 miles
10	Thomas/ Brooks	Fishing						
New River	Westside Branch to Gum Cr. downstream Tifton	Partially Supporting	FC	M, UR	The permit for Tifton Regional WPCP was reissued 6/3/02. No changes to the permit were required to be made based on the TMDLs. The facility is in compliance with its fecal coliform bacteria limits. Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	5 miles
10,55	Tift	Fishing						

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Okapilco Creek	SR 76, Quitman to Withlacoochee River	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. EPD will address nonpoint sources through a watershed protection strategy.	3,X	2	5 miles
10	Brooks	Fishing						
Okapilco Creek	Upstream SR S1540 to U.S. Hwy. 319, Moultrie	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	X	3	10 miles
10	Colquitt	Fishing						
Okapilco Creek	SR 37 to Hog Cr., S. of Moultrie	Partially Supporting	DO, FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	10 miles
10	Colquitt	Fishing						
Piscola Creek	Downstream Whitlock Branch @ Ozell Road to Okapilco Creek near Boston	Not Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	25 miles
10	Thomas/ Brooks	Fishing						
Pride Branch (Formerly Negro Branch)	Headwaters to Piscola Cr., Quitman	Not Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	9 miles
1,10	Brooks	Fishing						
Reedy Creek	Little Creek (upstream U.S. Hwy. 319/SR 35) to Little Brushy Cr., S. of Ocilla	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	10 miles
10	Irwin	Fishing						
Sand Creek	Headwaters E. of Sycamore to Alapaha River	Partially Supporting	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,3	2	14 miles
10	Turner/ Irwin	Fishing						

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Southside Branch	Tributary to New River, Tifton	Partially Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
2	Tift	Fishing						
Suwannee Canal	Okefenokee Swamp	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	3	27 miles
1	Charlton/ Ware	Fishing						
Suwannee Creek	Headwaters to Little Suwannee Cr. near Manor	Not Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	16 miles
10	Clinch/ Ware	Fishing						
Suwannee River	Mainstem-Suwannee Canal to Stateline	Partially Supporting	TWR, DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3,X	2	40 miles
1,9	Charlton/ Ware/ Clinch/ Echols	Fishing						
Town Creek	Headwaters to Warrior Cr. near Sylvester	Not Supporting	DO	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	9 miles
10	Worth	Fishing						
Tributary to Withlacoochee River	Upstream Morris Pond, Nashville	Partially Supporting	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	2 miles
1	Berrien	Fishing						

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Turkey Branch 2,10	Headwaters to Willacoochee River downstream Fitzgerald Ben Hill	Not Supporting Fishing	FC	M	The permit for the Fitzgerald WPCP contains a limit for fecal coliform. The permit was modified on 8/28/02 based on TMDLs for DO, Cd, Cu, Pb, and Zn. The permit contained requirements to gather instream data to be used to verify assumptions used in the DO TMDL. The permit also contained requirements to conduct a watershed assessment and to develop a watershed protection plan. Impairments will also be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	8 miles
Two Mile Branch 2	Headwaters to Sugar Cr., Valdosta Lowndes	Not Supporting Fishing	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	2 miles
Ty Ty Creek 10	Tucker Cr. to Warrior Cr. near Omega Colquitt	Not Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	9 miles
Ty Ty Creek 10	Little Cr. near Ty Ty to Tucker Cr. near Omega Worth/ Tift	Partially Supporting Fishing	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	10 miles
Warrior Creek 10	Horse Cr. to Rock Cr. near Norman Park Worth/ Colquitt	Partially Supporting Fishing	DO, FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	2	10 miles
West Fork Deep Creek 10	Downstream SR S1798 to downstream SR 159 N. of Ashburn Turner	Partially Supporting Fishing	DO	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	2	1 miles

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Suwannee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Westside Branch	Tributary to Little River, Tifton	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3 miles
2	Tift	Fishing					
Withlacoochee River	Little River to Stateline	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Lowndes Co. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	33 miles
1,9	Lowndes/ Brooks	Fishing					
Withlacoochee River	Bay Branch to Little River	Not Supporting	FC, TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3,3	9 miles
1,9,10	Lowndes	Fishing					
Withlacoochee River	New River to Bay Branch	Partially Supporting	TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Phase II General NPDES Stormwater Permit issued 12/9/02 for Lowndes Co. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	3	23 miles
1,9	Cook/ Berrien/ Lowndes	Fishing					
Withlacoochee River	Headwaters (Hardy Mill Creek) to New River	Partially Supporting	FC, TWR	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution. Trophic-Weighted Residue of mercury in fish tissue exceeded 0.3 mg/kg.	X,3	17 miles
10	Berrien	Fishing					

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Tallapoosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Buck Creek	Bear Creek to Little Tallapoosa River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
10	Carroll	Fishing					
Buffalo Creek	Downstream Southwire Corp.	Not Supporting	Cu, FC, Bio	I2, UR	EPD Hazardous Waste Management Branch is working with the Southwire Corporation to complete final site cleanup. EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,X,X	2 miles
1,4,10,54	Carroll	Fishing					
Buffalo Creek	Upstream Little Tallapoosa River	Not Supporting	FC, Cu	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3,3	2 miles
10	Carroll	Fishing					
Indian Creek	D/S Brickyard Rd. to Little Tallapoosa River near Bowdon	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
10	Carroll	Fishing					
Little River	Baxter Creek to Tallapoosa River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
10	Haralson	Fishing					
Little Tallapoosa River	Buffalo Creek to Stateline	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3	3 miles
1,10	Carroll	Fishing					
Little Tallapoosa River	Sharpe Creek to Buck Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3 miles
10	Carroll	Fishing					

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Tallapoosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Priority	Extent
Swinney Branch	Headwaters to Tallapoosa River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	5 miles
4	Haralson/ Polk	Fishing						
Tallapoosa River	Little River to Beach Creek	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	12 miles
10	Haralson	Fishing						
Tallapoosa River	Hwy. 100 to Stateline	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	10 miles
10	Haralson	Fishing						
Tributary to Baxter Creek	Bremen	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
2	Haralson	Fishing						
Tributary to Buck Creek	Bremen	Not Supporting	FC	UR	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	1 miles
2	Haralson	Fishing						
Tributary to Buffalo Creek	Carrollton	Not Supporting	Cu	I2	EPD Hazardous Waste Management Branch is working with the Southwire Corporation to complete final site cleanup.	3	2	1 miles
1,54	Carroll	Fishing						
Turkey Creek	Little Turkey Creek to Jumpin In Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	6 miles
4	Carroll	Fishing						

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Tallapoosa Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Walker Creek	Blalock Creek to Tallapoosa River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	7 miles
10	Haralson	Fishing						

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Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Bearmeat Creek	Tributary to Hiawassee River	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
13	Towns	Fishing						
Black Branch	Van Cleve St., Ft. Ogelthorpe to Spring Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	3 miles
4	Catoosa	Fishing						
Brasstown Creek	Little Bald Cove to Stateline	Not Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	11 miles
10	Union/ Towns	Fishing						
Butternut Creek	Blairsville	Partially Supporting	Bio, FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3,3	3	2 miles
13	Union	Fishing						
Cat Creek	Stateline to Little Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002 for Catoosa & Whitfield Counties.	X	3	4 miles
4	Catoosa/ Whitfield	Fishing						
Chattanooga Creek	Flintstone to Stateline	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	4 miles
10	Walker	Fishing						
Chattanooga Creek	High Point to Flintstone	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/09/02.	3	3	7 miles
10	Walker	Fishing						

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Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent	
Cherokee Creek	Headwaters to Tiger Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	4 miles
4	Catoosa	Fishing						
Cooper Creek	Tributary to Toccoa River	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	3 miles
10	Fannin	Fishing						
Corn Creek	Tributary to Brasstown Creek, Young Harris	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	2 miles
1	Towns	Fishing						
Coulter Creek	Headwaters to Little Chickamauga Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	4 miles
4	Catoosa	Fishing						
Cove Branch	Headwaters to E. Chickamauga Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	4 miles
4	Whitfield	Fishing						
Dry Branch	Stateline to Tiger Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	3 miles
4	Whitfield	Fishing						
Dry Creek	Headwaters to East Chickamauga Creek	Partially Supporting	Bio, FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Whitfield & Catoosa Counties.	3,X	3	10 miles
4,10,13	Whitfield/ Catoosa	Fishing						

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Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Dry Creek	Headwaters to Chattanooga Creek at State Line	Not Supporting	FC, Bio	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/09/02.	3,X	5 miles
4,10	Walker	Fishing				3	
East Chickamauga Creek	Tanyard Creek to Dry Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General Stormwater Permit issued 12/9/02.	3	3 miles
10	Catoosa	Fishing				3	
Fightingtown Creek	CR 159 to Stateline	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	7 miles
10	Fannin	Fishing				3	
Gulf Creek	Headwaters to Lookout Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	6 miles
4	Dade	Fishing				3	
Hemptown Creek	Mitchell Branch to Young Stone Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	10 miles
10	Fannin	Fishing				3	
Hiawasse River	Upstream Lake Chatuge	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	10 miles
10	Towns	Fishing				3	
Kettle Branch	Headwaters to S. Chickamauga Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	1 miles
4	Catoosa	Fishing				3	

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Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d) Priority	Extent
Little Chickamauga Creek 10	Coulter Creek to S. Chickamauga Creek Catoosa	Partially Supporting Fishing	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X 3	11 miles
Little Chickamauga Creek 4	Headwaters to Coulter Creek Walker/ Catoosa	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02 for Walker & Catoosa Counties.	X 3	9 miles
Little Chickamauga Creek Tributary #1 4	Headwaters to Little Chickamauga Creek near SR 95 & McIntire Rd. Walker	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X 3	3 miles
Little Chickamauga Creek Tributary #2 4	Headwaters to Little Chickamauga Creek near Temperance Hall Rd., Wood Station Catoosa	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X 3	5 miles
Little Chickamauga Creek Tributary #3 4	Headwaters to Little Chickamauga Creek near Alton Rd. & SR 151 Catoosa	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X 3	3 miles
Little Tennessee River 10	Dillard to Stateline Rabun	Not Supporting Fishing	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy.	3 3	3 miles
Little Tiger Creek 4	Headwaters to Ward Branch Catoosa	Partially Supporting Fishing	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X 3	1 miles

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Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Lookout Creek	Trenton to Stateline	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	14 miles
10	Dade	Fishing						
Lower Youngcane Creek	Headwaters to Youngcane Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
13	Union	Fishing						
McFarland Branch	Rossville to Stateline	Not Supporting	FC, DO	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	2	1 miles
10	Walker	Fishing						
Mill Creek	Pheasant Branch to Hiwassee River	Not Supporting	FC, pH	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3,X	3	2 miles
10	Towns	Fishing						
Nottely River	US Hwy 19 to Lake Nottely	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin.	3	3	8 miles
10	Union	Recreation						
Nottely River	Right/Left Forks to US Hwy 19	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	6 miles
10	Union	Recreation						
Nottely River	Downstream Lake Nottely	Partially Supporting	Bio	Dam Release	EPD will work with TVA to identify cause(s) of biological impact issues.	X	3	2 miles
13	Union	Recreation						
Peavine Creek	Upstream South Chickamauga Creek	Not Supporting	Bio, FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3,3	3	8 miles
10,13	Catoosa	Fishing						

2006 305(b)/303(d) Rivers/Streams Not Fully Supporting Designated Uses

Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
Peavine Creek	Headwaters to Rock Spring Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/2002.	X	3	4 miles
4	Walker	Fishing						
South Chickamauga Creek	Ringgold to Stateline	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	15 miles
10	Catoosa	Fishing						
Tanyard Creek	Ga. Hwy. 201 to Chickamauga Creek	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	X	3	3 miles
4	Whitfield/ Catoosa	Fishing						
Tiger Creek	Dry Branch to E. Chickamauga Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	8 miles
4,10	Catoosa/ Whitfield	Fishing						
Toccoa River	Downstream Lake Blue Ridge	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	7 miles
10	Fannin	Recreation						
Toccoa River	Big Creek to Lake Blue Ridge	Partially Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	X	3	10 miles
10	Fannin	Recreation						
Weaver Creek	Fannin County	Partially Supporting	Bio	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	2 miles
13	Fannin	Fishing						

2006 305(b)/303(d) Rivers/Streams Not Fully Supporting Designated Uses

Tennessee Basin Streams

Reach Name / Data Source	Reach Location / County	Evaluation / Use	Criterion Violated	Potential Causes	Actions to Alleviate	303(d)	Priority	Extent
West Chickamauga Creek	Mill Creek to Crawfish Creek	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy for the basin. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	16 miles
10	Walker	Fishing						
West Chickamauga Creek	Hwy 2 to Stateline	Not Supporting	FC	UR	EPD will address nonpoint source (urban runoff) through a watershed protection strategy. Phase II General NPDES Stormwater Permit issued 12/9/02.	3	3	7 miles
10	Catoosa	Fishing						
Yewell Branch	Darr Cove to Brasstown Creek	Partially Supporting	FC	NP	Impairment will be addressed by implementing a locally developed plan that includes the remedial actions necessary for problem resolution.	3	3	2 miles
1	Towns	Fishing						
Youngcane Creek	Little Youngcane Creek to Nottely Lake	Not Supporting	FC	NP	EPD will address nonpoint sources through a watershed protection strategy.	3	3	4 miles
10	Union	Fishing						