

USE SUPPORT RATINGS FOR MONITORED STREAMS IN THE HAW AND DEEP RIVER WATERSHEDS IN THE CAPE FEAR RIVER BASIN. DRAFT, 8/99.

NC DIVISION OF WATER QUALITY

		Monitoring station		CHEM	BENTHOS		FISH			Bio		Problem	Major	Possible	
Name of stream	Description	Subbasin	location	94-98	94	97	98	93	98	rating	Rating	WC	parameter	source	source*
HAW RIVER	From source to SR 2109, Guilford	30601	SR 2109, Guilford	S		F		P	PS	PS			sed	NP	ag
HAW RIVER	From SR 2109 to SR 2426, Guilford	30601	SR 2426, Guilford					F/P	PS	PS			sed	NP	ag
HAW RIVER	From SR 2426, Guilford, to NC 87	30601	US 29A & NC 150	S		G-F/G-F			S	S	Y		sed	NP, P	ag, urban, Reidsville WWTP
HAW RIVER	From NC 87 to NC 49	30601	NC 87 & NC 49	PS		F			PS	PS			turb, fecal, sed	NP	ag, urban
HAW RIVER	From NC 49 to a point 0.4 mile downstream of Cane Creek (South side of Haw River)	30601	NC 54, nr Graham; SR 1005 nr Saxapahaw, Alamance	PS		G-F/G-F			S	S	Y		turb	NP	
Troublesome Creek	From source to Rockingham County SR 2423	30601	SR 1001, SR 2422, Rockingham			G-F	P	P	PS	PS			sed	NP	ag
Troublesome Creek (Lake Reidsville)	From Rockingham County SR 2423 to dam at Lake Reidsville (City of Reidsville water supply intake)	30601		lakes:S						S	Y		sed	NP	ag
Troublesome Creek	From dam at Lake Reidsville to Haw River	30601								S	Y		sed	NP	ag
Little Troublesome Creek	From source to Reidsville WWTP	30601	ab Reidsville WWTP		F				PS	PS			fecal, sed, nutrients	NP	urban
Little Troublesome Creek	From Reidsville WWTP to Haw River	30601	be WWTP; SR 2600	S	F	P	P	P	NS	NS			fecal, sed, nutrients	P, NP	urban
Reedy Fork	From source to a point 0.4 mile downstream of Moores Creek	30602	SR 2128, Guilford			G-F			S	S	Y		sed	NP	ag
Brush Creek	From source to L. Higgins	30602	SR 2136, Guilford			F			PS	PS			sed	NP	urban
Brush Creek	From upper edge of L. Higgins to a point 0.5 mile downstream of Guilford County SR 2190	30602								S					

Name of stream	Description	Subbasin	Monitoring station location	CHEM	BENTHOS			FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98	93						
Brush Creek (Lake Higgins)	From a point 0.5 mile downstream of Guilford County SR 2190 to Lake Brandt, Reedy Fork	30602		lakes:S								S				
Horsepen Creek	From source to U.S. Hwy. 220	30602	US 220			F				PS	PS		sed	NP	urban	
Horsepen Creek	From U.S. Hwy. 220 to Lake Brandt, Reedy Fork	30602									PS		sed	NP	urban	
Reedy Fork (Hardys Mill Pond)	From Lake Townsend Dam to Buffalo Creek	30602	SR 2728, Guilford			G-F	F		G-F/F	S	S	Y		NP	urban, non-urban development	
Reedy Fork (Hardys Mill Pond)	From Buffalo Creek to Haw River	30602	NC 87	PS		F				PS	PS		fecal	NP, P	urban, non-urban, Cone Mills, Greensboro WWTP	
North Buffalo Creek	From source to above WWTP	30602	ab/be Cone Mills, ab WWTP			P/P/P	P			NS	NS		fecal, sed, nutrients	NP, P	urban, Cone Mills	
North Buffalo Creek	From WWTP to Buffalo Creek	30602	SR 2832, 2770, Guilford	PS		P	94:P	P		NS	NS		fecal, sed, nutrients	NP, P	urban, Cone Mills, Greensboro WWTP	
South Buffalo Creek	From source to McConnell Rd, Guilford	30602	McConnell Rd., Guilford			F				PS	PS		fecal, sed	NP	urban	
South Buffalo Creek	From McConnell Rd to US 70, Guilford	30602	US 70 ab WWTP			P	94:P	P		PS	PS		fecal, sed	NP	urban	
South Buffalo Creek	From US 70 to Buffalo Creek	30602	SR 2821, Guilford	NS		P	94:P	P		NS	NS		fecal, sed	NP	urban, Greensboro WWTP	
Stony Creek (Lake Burlington)	From source to Buttermilk Creek	30602	SR 1100 & 1104, Caswell			G	94:G-F			S	S		sed	NP	ag	
Stony Creek (Stony Creek Reservoir)	From Buttermilk Creek to dam at Stony Creek Reservoir	30602		lakes:S							S					
Jordan Creek	From source to a point 0.7 mile upstream of mouth	30602	SR 1002, Alamance			G-F	G-F			S	S	Y	sed	NP	ag	

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*	
				94-98	94	97	98	93	98	93							98
Jordan Creek	From a point 0.7 mile upstream of mouth to Stony Creek	30602	SR 1754, Alamance	PS								S	Y	sed, Mn	NP	ag	
Stony Creek	From dam at Stony Creek Reservoir to dam at Copeland Fabrics, Inc. water supply	30602										S					
Stony Creek	From dam at Copland Fabrics, Inc., water supply to Haw River	30602										S					
Town Branch	From source to Haw River	30602	ST 2109, Alamance	PS								NR	Y	fecal	NP	urban	
Back Creek	From source to a point 0.3 mile upstream of N.C. Hwy. 119	30602										S					
Back Creek (Graham-Mebane Reservoir)	From a point 0.3 mile upstream of N.C. Hwy. 119 to dam at Graham-Mebane Reservoir	30602										S					
Back Creek	From dam at Graham-Mebane Reservoir to Haw River	30602										S					
Big Alamance Creek (Alamance Creek)	From source to a point 2.4 miles downstream of Guilford County SR 3045	30603	SR 3088, Guilford							G; 99:G		S	Y	sed	NP	ag	
Big Alamance Creek (Alamance Creek)(Lake Mackintosh)	From a point 2.4 miles downstream of Guilford County SR 3045 to dam at Lake Mackintosh	30603		lakes:S								S		sed	NP		
Little Alamance Creek (Guilford County)	From source to a point 0.3 mile downstream of Guilford County SR 3073	30603	SR 3088 and 3056, Guilford							F	S	S	Y	sed	NP	ag	
Little Alamance Creek (Guilford County)	From a point 0.3 mile downstream of Guilford County SR 3073 to Lake Mackintosh, Big Alamance Creek	30603										S	Y	sed	NP	ag	
Big Alamance Creek (Alamance Creek)	From Lake Mackintosh dam to Haw River	30603	NC 49, SR2309, SR 2116 Alamance	S			G-F	F				S	S	Y	sed, fecal	NP, P	ag, urban

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
Stinking Quarter Creek	From source to Big Alamance Creek	30603	SR 1136, Alamance				G	94:F	G-F	S	S	Y	sed	NP	ag	
Little Alamance Creek (Gant Lake, Mays Lake) (Alamance County)	From source to Big Alamance Creek	30603	SR 2309, Alamance				P	F	P	NS	NS		nutrients	NP	urban, stormwater surges	
Haw Creek (including the proposed reservoir below normal reservoir elevation)	From source to N. C. Hwy. 54	30602	SR 2158, Alamance				G			S	S		sed	NP	ag, non-urban development	
Haw Creek	From N. C. Hwy. 54 to Haw River	30602									S		sed	NP	ag, non-urban development	
Marys Creek	From source to Haw River	30604	SR 2174, Alamance				F			PS	PS		sed, nut	NP	ag	
Cane Creek	From source to a point 0.4 mile upstream of Turkey Hill Creek	30604									S			NP		
Cane Creek (Cane Creek Reservoir)	From a point 0.4 mile upstream of Turkey Creek to dam at Cane Creek Reservoir (located 0.5 mile north of N.C. Hwy. 54)	30604	SR 1114, Orange				G/G/E	94:G-F		S	S			NP		
Cane Creek	From dam at Cane Creek Reservoir to Haw River	30604	NC 54 & SR 1958, Orange		G-F/G					S	S			NP		
Cane Creek (South side of Haw River)	From source to Haw River	30604	off SR 2351 & NC 87, Alamance				G-F			S	S	Y	sed	NP	ag	
HAW RIVER	From a point 0.4 mile downstream of Cane Creek (South side of Haw River) to a point 0.4 mile downstream of Brooks Branch	30604									S	Y		NP		
Collins Creek	From source to a point 0.8 mile downstream of Orange County SR 1005	30604									S	Y		NP	ag	

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
Collins Creek	From a point 0.8 mile downstream of Orange County SR 1005 to Haw River	30604	SR 1539, Chatham				G-F		P	S	S	Y	nut	NP	ag	
Terrells Creek (South Side Haw River)	From source to Cattail Creek	30604									S	Y		NP		
Terrells Creek (South Side Haw River)	From Cattail Creek to Haw River	30604	NC 87, Chatham				G-F	94:F	F	S	S	Y		NP		
Terrells Creek (Ferrells Creek) (North Side Haw River)	From source to Haw River	30604					G-F			S	S	Y		NP		
Dry Creek	From source to a point 0.3 mile downstream of Chatham County SR 1506	30604									S	Y	sed	NP	ag	
Dry Creek	From a point 0.3 mile downstream of Chatham County SR 1506 to Haw River	30604	SR 1520, Chatham				G-F			S	S	Y	sed	NP	ag	
HAW RIVER	From a point 0.4 mile downstream of Brooks Branch to Pittsboro water supply intake (located 0.3 mile upstream of Pokeberry Creek)	30604									S	Y		NP		
HAW RIVER	From Pittsboro water supply intake to a point 0.5 mile downstream of U.S. Hwy. 64	30604	nr Bynum; US 64 & 1713, Chatham	S			G			S	S			NP		
Pokeberry Creek	From source to Haw River	30604	SR 1711, Chatham				G			S	S		sed		ag	
HAW RIVER	From a point 0.5 mile downstream of U.S. Hwy. 64 to approximately 1.0 mile below U.S. Hwy. 64	30604									S			NP		

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
HAW RIVER (B. Everett Jordan Lake below normal pool elevation)	From approximately 1.0 mile below U.S. Hwy. 64 to dam at B. Everett Jordan Lake	30604		lakes:S								S				
Robeson Creek	From a point 0.7 mile downstream of Chatham County SR 2159 to a point 0.3 mile upstream of mouth	30604	US 15/501, ab & be WWTP, & SR 1939 Chatham	PS; lakes PS		F/F					PS	PS	chl a, sed	NP, P		urban, Pittsboro WWTP
Robeson Creek	From a point 0.3 mile upstream of mouth to B. Everett Jordan Lake, Haw River	30604										PS	chl a	NP,P		urban, Pittsboro WWTP
New Hope River Arm of B. Everett Jordan Lake (below normal pool elevation)	From source at confluence of Morgan Creek and New Hope Creek Arms of B. Everett Jordan Lake (a east-west line across the southern tip of the formed peninsula) to Chatham County SR 1008	30605		lake								S				
New Hope Creek	From Sandy Creek to a point 0.3 mile upstream of Durham County SR 2220	30605										PS	sed	NP		urban
New Hope Creek	From a point 0.3 mile upstream of Durham County SR 2220 to a point 0.8 mile downstream of Durham County SR 1107	30605	SR 2220 & SR 1107, Durham	NS		F			P	PS	PS		Mn, fecal, sed	NP		urban
New Hope Creek (including New Hope Creek Arm of New Hope River Arm of B. Everett Jordan Lake)	From a point 0.8 mile downstream of Durham County SR 1107 to confluence with Morgan Creek Arm of New Hope River Arm of B. Everett Jordan Lake	30605		lakes								S			NP	
Little Creek	From source to a point 0.7 mile downstream of Durham County SR 1110	30606	Pinehurst Dr., Orange			P				NS	NS		sed	NP		urban

Name of stream	Description	Subbasin	Monitoring station location	CHEM	BENTHOS			FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
Bolin Creek (Hogan Lake)	From source to U.S. Hwy. 501 Business	30606	SR 1777 & Village Rd, Orange				G, G			S	S			NP	urban	
Bolin Creek	From U.S. Hwy. 501 Business to Little Creek	30606	E. Franklin St. & off SR 1750, Orange				F/P		P	PS	PS		sed	NP	urban	
Booker Creek (Eastwood Lake)	From source to dam at Eastwood Lake	30606									PS			NP	urban	
Booker Creek	From dam at Eastwood Lake to U.S. Hwy. 15	30606	Piney Mtn Rd, Orange				F			PS	PS			NP	urban	
Booker Creek	From U.S. Hwy. 15 to Little Creek	30606									PS			NP	urban	
Little Creek	From a point 0.7 mile downstream of Durham County SR 1110 to New Hope Creek	30606									PS		sed	NP	urban	
Northeast Creek	From source to N.C. Hwy. 55	30605									PS		sed, fecal, DO, Mn	NP	urban	
Northeast Creek	From N.C. Hwy. 55 to a point 0.5 mile downstream of Panther Creek	30605	SR 1100, SR 1102, & SR 1731, Durham	PS				F/P		PS	PS		fecal, DO, Mn, sed	NP	urban, non-urban development	
Northeast Creek	From a point 0.5 mile downstream of Panther Creek to New Hope Creek Arm of B. Everett Jordan Lake	30605									PS		fecal, DO, Mn, sed	NP	urban, non-urban development	
Morgan Creek	From source to a point 1.4 miles downstream of N.C. Hwy. 54	30606	NC 54, Orange				G/E	94:F		S	S		sed	NP		
Morgan Creek (University Lake)	From a point 1.4 miles downstream of N.C. Hwy. 54 to dam at University Lake	30606									S					
Morgan Creek	From dam at University Lake to Orange County SR 1919	30606									S		sed			
Morgan Creek	From Orange County SR 1919 to Meeting of the Waters	30606	Botanical Trail, Orange				G-F			S	S	Y	sed	NP		

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			WC	Problem parameter	Major source	Possible source*	
				94-98	94	97	98	93	98	rating					Rating
Morgan Creek	From Meeting of the Waters to Chatham County SR 1726 (Durham County SR 1109)	30606	ab & be OWASA & SR 1900, Orange		F/P	F			P	PS	PS		Mn, sed	NP	urban
Meeting of the Waters	From source to Morgan Creek	30606	Laurel Hill Rd, Orange			P				NS	NS		sed	NP	urban, University Hospital, stadium
Morgan Creek (including the Morgan Creek Arm of New Hope River Arm of B. Everett Jordan Lake)	From Chatham County SR 1726 (Durham County SR 1109) to New Hope Creek Arm of New Hope River Arm of B. Everett Jordan Lake	30606	SR 1726, Chatham	NS		F				PS	PS		Mn, sed	NP	urban
New Hope River Arm of B. Everett Jordan Lake (below normal pool elevation)	From Chatham County SR 1008 to Haw River Arm of B. Everett Jordan Lake, Haw River	30605									S				
HAW RIVER	From dam at B. Everett Jordan Lake to Cape Fear River (junction with Deep River)	30607	nr Moncure, be Jordan Dam	PS							S		Mn	NP	
DEEP RIVER (including High Point Lake at normal pool elevation)	From source in backwaters of High Point Lake to dam at High Point Lake (City of High Point water supply intake)	30608									S			NP	
East Fork Deep River	From source to a point 0.4 mile downstream of Guilford County SR 1541	30608	SR 1541, Guilford	PS		F				PS	PS		sed, turb, fecal	NP	urban, industrial runoff
East Fork Deep River	From a point 0.4 mile downstream of Guilford County SR 1541 to High Point Lake, Deep River	30608									PS		sed, turb, fecal	NP	urban, industrial runoff
West Fork Deep River	From source to a point 0.3 mile downstream of Guilford County SR 1850	30608	SR 1850, Guilford								S	S	Y sed	NP	ag, non-urban development



Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
West Fork Deep River (Oak Hollow Reservoir)	From a point 0.3 mile downstream of Guilford County SR 1850 to dam at Oak Hollow Reservoir	30608										S	Y	sed	NP	ag, non-urban development
DEEP RIVER	From dam at High Point Lake to Guilford County SR 1334	30608										PS			NP	urban
DEEP RIVER	From Guilford County SR 1334 to dam at Oakdale Cotton Mills, Inc. (Town of Jamestown water supply intake)	30608										PS			NP	urban
DEEP RIVER	From dam at Oakdale Cotton Mills, Inc. to SR 1113, Guilford Co.	30608	SR 1113, Guilford				F				PS	PS			NP	urban
DEEP RIVER	From SR 1113 ( Guilford) to SR 1921 (Randolph)	30608	SR 1921, Randolph	S								PS		fecal	NP	urban
DEEP RIVER	From SR 1921 (Randolph) to Randelman dam (located 1.6 mi ab US 220 bus)	30608										S	Y	fecal	NP	urban, ag
Richland Creek	From source to a point 0.4 mile upstream of Guilford County SR 1154	30608										NS		sed, fecal	NP	urban, stormwater surges
Richland Creek	From a point 0.4 mile upstream of Guilford County SR 1154 to Randleman Reservoir, Deep River	30608	SR 1154 & SR 1145, Guilford	S		P			P	NS	NS			sed, fecal	NP,P	urban, High Point WWTP, stormwater surges
DEEP RIVER	From Randelman dam (located 1.6 mi ab US 220 bus) to US 220 bus	30608	US 220, bus				G-F			S	S	Y		fecal	NP	urban
DEEP RIVER	From US 220 bus to SR 2122 (Randolph)	30608	SR 2122/2128, Randolph	S								S	Y	fecal	NP	urban
DEEP RIVER	From SR 2122 (Randolph Co.) to Haskett Creek	30609										S	Y	fecal	NP	urban
DEEP RIVER	From Haskett Creek to Brush Creek	30609	SR 2615, Randolph	S		G-F				S	S	Y		sed, turb, nut	NP, P	urban, Franklinville WWTP

Name of stream	Description	Subbasin	Monitoring station location	CHEM	BENTHOS			FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
DEEP RIVER	From Brush Creek to Grassy Creek	30609	SR 1456, Moore	PS			E			S	S		sed, turb, nut	NP		
Polecat Creek	From source to a point 0.4 mile downstream of Randolph County SR 2116	30609	US 220 Bus (Guilford), SR 2113 & 2116 (Randolph)				G			S	S		sed	NP	cattle, non-urban development	
Polecat Creek	From a point 0.4 mile downstream of Randolph County SR 2116 to dam at Randleman water supply reservoir	30609									S		sed	NP	cattle, non-urban development	
Polecat Creek	From dam at Randleman's water supply to Deep River	30609									S		sed	NP	cattle, non-urban development	
Haskett Creek	From source to SR 2149	30609	SR 2149, Randolph				P			NS	NS			NP	urban	
Haskett Creek	From SR 2149 to Deep River	30609	be SR 2149 & SR 2128, Randolph	S			P			NS	NS			NP	urban	
Sandy Creek	From source to a point 0.6 mile upstream of N.C. Hwy. 22	30609	SR 2261 & 2481, Randolph				E			S	S			NP		
Sandy Creek	From a point 0.6 mile upstream of N.C. Hwy. 22 to Ramseur water supply	30609									S			NP		
Sandy Creek	From dam at Ramseur's water supply to Deep River	30609									S			NP		
Richland Creek	From source to Deep River	30609	SR 2873, Randolph				E			S	S		sed	NP	ag	
Brush Creek	From Little Brush Creek to Deep River	30609	NC 22, Randolph				G			S	S		sed	NP	ag, cattle	
Flat Creek	From source to Deep River	30609	SR 2886, Randolph				G-F			S	S	Y	nut, sed	NP	ag, cattle	
Fork Creek	From source to Deep River	30609	SR 2873, Randolph				G			S	S		sed	NP	ag, cattle	
DEEP RIVER	From Grassy Creek to a point 1.0 mile upstream of Tysons Creek	30610	NC 22, Moore	PS						S	S	Y	turb	NP		
Bear Creek	From source to a point 0.5 mile upstream of Cabin Creek	30610	SR 1405, Moore					G-F		S	S	Y		NP		

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH			Bio rating	Rating	WC	Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98							
Cabin Creek	From source to Cotton Creek	30610	SR 1400, Moore				G			S	S			NP		
Cabin Creek	From SR 1281 SR 1434 (Moore Co.)	30610	SR 1275, Moore				G			S	S			NP		
Cotton Creek	From Star WWTP to Lick Creek	30610	SR 1372, Moore				P			NS	NS			P	Star WWTP	
Cotton Creek	From Lick Creek to Cabin Creek	30610	SR 1370, Montgomery				F			PS	PS			P	Star WWTP	
Mill Creek	From source to Cabin Creek	30610	nr SR 1275, Moore				G/G-F			S	S					
Wet Creek	From source to Cabin Creek	30610	NC 24, Moore				G			S	S					
Cabin Creek	From Moore County SR 1434 to Bear Creek	30610										S		NP		
Bear Creek	From Robbin's water supply intake to Deep River	30610	NC 705, Moore	S			G	94:F		S	S	Y		NP		
Falls Creek	From source to Deep River	30610	SR 1606, Moore				NR		G	S	S			NP		
Buffalo Creek	From source to Deep River	30610	NC 22, Moore				G			S	S			NP		
DEEP RIVER	From a point 1.0 mile upstream of Tysons Creek to Moore Co. SR 1621	30610										S	turb	NP		
DEEP RIVER	From Moore Co. SR 1621 to mouth of Big Governors Creek	30610											PS	NP	Carbonton dam, High Point WWTP	
DEEP RIVER	From mouth of Big Governors Creek to Carbonton Dam @ NC 42	30610	NC 42	PS									PS	DO	P, NP	Carbonton dam, High Point WWTP
DEEP RIVER	From Carbonton Dam @ NC 42 to 0.8 mi ab Lee Co. SR 1007	30610										S	Y	DO	NP	Carbonton dam

Name of stream	Description	Subbasin	Monitoring station location	CHEM				BENTHOS				FISH				Problem parameter	Major source	Possible source*
				94-98	94	97	98	93	98	rating	Rating	WC						
DEEP RIVER	From a point 0.8 mile upstream of Lee County SR 1007 to Town of Gulf-Goldston water supply intake (located 0.3 mile upstream of Lee County SR 1007)	30611											S	Y	DO	NP	Carbonton dam	
DEEP RIVER	From Town of Gulf-Goldston water supply intake to a point 0.6 mile upstream of the Norfolk Southern Railroad bridge crossing at Cumnock	30611	SR 1007, Lee				G-F					S	S	Y	DO	NP	Carbonton dam	
DEEP RIVER	From a point 0.6 mile upstream of Norfolk Sounthern Railroad bridge crossing at Cumnock to Lee County water supply intake (located just upstream of Norfolk Southern RR bridge)	30611											S	Y	DO	NP	Carbonton dam	
DEEP RIVER	From Lee County water supply intake to a point 0.4 mile upstream of Rocky Branch	30611	US 15/501, Lee	NS			G-F					S	S	Y	DO	NP	Carbonton dam	
Cedar Creek	From source to Deep River	30611	SR 2145, Chatham					94:F					PS		sed	NP	clay pit	
Big Buffalo Creek	From source to Deep River	30611	SR 1403, Lee					94:F	P	NS	NS					NP	urban	
Rocky River	From source to Rocky River Reservoir	30612	SR 1300, Chatham						F	PS	PS			sed, nut		NP	cattle, ag	
Rocky River	From Rocky River Reservoir to 0.3 mi be Lacy Creek	30612		lakes: S									S					
Rocky River	From a point 0.3 mile downstream of Lacys Creek to dam at lower water supply for Siler City	30612											S	Y				

Name of stream	Description	Subbasin	Monitoring station location	CHEM		BENTHOS		FISH		Bio		Problem parameter	Major source	Possible source*	
				94-98	94	97	98	93	98	rating	Rating				WC
Rocky River	From dam at lower water supply reservoir for Siler City to Deep River	30612	US 64, SR 2170, NC 902, US 15/501 (Chatham)	S			G-F/G-F/G/G				S	S	Y	nut	NP
Loves Creek	From US 421 to Siler City WWTP	30612	nr SR 2203 & SR 2229 ab WWTP, Chatham			F			G-F	PS	PS			NP	urban
Loves Creek	From Siler City WWTP to Rocky River	30612	nr SR 2203 be WWTP, Chatham			P				NS	NS		nut	NP, P	urban, Siler City WWTP
Tick Creek	From source to Rocky River	30612	US 421 & SR 2120, Chatham				G-F/G-F	94:G-F		S	S	Y	sed	NP	cattle, ag
Harlands Creek (Hollands Creek)	From source to Rocky River	30612	NC 902, Chatham				G/G-F			S	S	Y		NP	
Bear Creek	From SR 2187, Chatham, to Rocky River	30612	SR 2187 & 2155, Chatham						G	S	S	Y		NP, P	
DEEP RIVER	From a point 0.4 mile upstream of Rocky Branch to Cape Fear River (junction with Haw River)		CSX RR bridge nr Moncure	S								S		NP	
<b>NOTES</b>															
"Rating" = Use Support Rating; "WC" = Water of Concern															
Where rating is given, but no monitoring data are noted, data from an adjacent stream segment are used to give rating.															
*"Ag" denotes agriculture, which could include row crops and animal operations. Where "cattle" is noted, cattle were observed on site at the time of sampling or the watershed hosts many cattle farms.															
<b>ABBREVIATION KEY</b>															
E = Excellent	nut = high nutrient levels														
G = Good	turb = turbidity														
G-F = Good-fair	fecal = fecal coliform bacteria														
F = Fair	sed = sediment														
P = Poor (Benthos/fish ratings)															
P = Point Source Pollution (Major source)															
NP = Non-point Source Pollution															
M = Monitored															
ME = Monitored-evaluated															
S = Fully Supporting															
ST = Fully Supporting but Threatened															
PS = Partially Supporting															
NS = Not Supporting															
NR = Not Rated															