

North Carolina 2006 303(d) List

Broad River Basin

Subbasin 03-08-02

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Broad River Basin								
Subbasin 03-08-02								
Catheys Creek	9-41-13-(6)a	C	03-08-02		6			1.9 FW Miles
From 0.4 miles downstream of Rutherford County SR 1538 to confluence with Hollands Creek				O	1998	6 Impaired biological integrity	Municipal Pretreatment (indirect dischargers) Agriculture	
Catheys Creek	9-41-13-(6)b	C	03-08-02		6			1.9 FW Miles
From confluence with Hollands Creek to S. Broad R.				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers Minor Municipal Point Source	
Hollands Creek	9-41-13-7-(3)	C	03-08-02		6			2.8 FW Miles
From Duke Power Co. old Auxiliary Raw Water Supply Intake to Catheys Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers Minor Municipal Point Source	
Second Broad River	9-41-(24.7)	C	03-08-02		5			2.2 FW Miles
From Cone Mills Water Supply Intake to Broad River				AL	2004	5 Standard violation: Turbidity		

Impaired Uses

AL- Aquatic Life REC- Recreation
Shellfish Harvesting Fish Consumption
O- Overall

Broad Summary Information

FW- Freshwater
S- Salt water

Category	Miles and Acres	Category	Count of AUs
2	813.0 FW Acres	2	55
2	491.2 FW Miles	3	358
3	959.9 FW Miles	5	1
5	2.2 FW Miles	6	3
6	6.6 FW Miles		

CAPE FEAR River Basin

Subbasin **03-06-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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CAPE FEAR River Basin

Subbasin **03-06-01**

HAW RIVER	16-(1)a	C NSW	03-06-01		6			7.8 FW Miles
From source to SR 2109				O	2000	6	Impaired biological integrity WWTP NPDES Impervious Surface Agriculture	
Little Troublesome Creek	16-7a	C NSW	03-06-01		6			3.5 FW Miles
From source to Reidsville WWTP				AL	2000	6	Impaired biological integrity Impervious Surface	
Little Troublesome Creek	16-7b	C NSW	03-06-01		6			5.1 FW Miles
From Reidsville WWTP to Haw River				REC	1998	4a	Standard violation: Fecal Coliform Agriculture	
				AL	1998	6	Impaired biological integrity Impervious Surface Road Construction MS4 NPDES	
Troublesome Creek	16-6-(3)	C NSW	03-06-01		5			1.8 FW Miles
From dam at Lake Reidsville to Haw River				AL	2006	5	Standard violation: Low Dissolved Oxygen Unknown Impoundment	

CAPE FEAR River Basin

Subbasin **03-06-02**

Brush Creek	16-11-4-(1)a1	WS-III NSW	03-06-02		6			2.4 FW Miles
From source to UT at SR 2085				AL	1998	6	Impaired biological integrity	
Brush Creek	16-11-4-(1)a3	WS-III NSW	03-06-02		6			1.6 FW Miles
From UT 0.3 miles downstream of SR 3820 to a point 0.5 mile downstream of Guilford County SR 2190				AL	1998	6	Impaired biological integrity MS4 NPDES	

CAPE FEAR River Basin

Subbasin **03-06-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
HAW RIVER	16-(1)d2	C NSW	03-06-02		6			10.1 FW Miles
From Subbasin 01/02 boundary to Service Creek				O	1998	6 Impaired biological integrity	MS4 NPDES	
				O	1998	4a Standard violation: Fecal Coliform	Impervious Surface Agriculture	
Horsepen Creek	16-11-5-(0.5)a	WS-III NSW	03-06-02		6			1.8 FW Miles
From source to Ballinger Road				AL	2000	6 Impaired biological integrity	MS4 NPDES	
Horsepen Creek	16-11-5-(0.5)b	WS-III NSW	03-06-02		6			3.2 FW Miles
From Ballinger Road to U.S. Hwy 220				AL	2000	6 Impaired biological integrity	MS4 NPDES Unknown	
Horsepen Creek	16-11-5-(2)	WS-III NSW CA	03-06-02		6			1.8 FW Miles
From U.S. Hwy 220 to Lake Brandt, Reedy Fork				AL	2000	6 Impaired biological integrity	MS4 NPDES Unknown	
North Buffalo Creek	16-11-14-1a1	C NSW	03-06-02		6			7.5 FW Miles
From source to Philadelphia Lake				AL	2000	6 Impaired biological integrity	Unknown	
				REC	1998	4a Standard violation: Fecal Coliform		
North Buffalo Creek	16-11-14-1a2	C NSW	03-06-02		6			1.6 FW Miles
From Philadelphia Lake to North Buffalo Creek WWTP				AL	2000	6 Impaired biological integrity	MS4 NPDES	
				REC	1998	4a Standard violation: Fecal Coliform		
North Buffalo Creek	16-11-14-1b	C NSW	03-06-02		6			8.1 FW Miles
From North Buffalo Creek WWTP to Buffalo Creek				AL	2000	6 Impaired biological integrity	MS4 NPDES	
				O	2000	4b Historical listing decision: Ammonia		

CAPE FEAR River Basin

Subbasin **03-06-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Reedy Creek	16-11-(1)b	WS-III NSW	03-06-02		6			4.2 FW Miles
From SR 2128 to a point 0.4 mile downstream of Moores Creek				AL	2006	6	Impaired biological integrity	Impervious Surface
Reedy Fork (Hardys Mill Pond)	16-11-(9)a2	C NSW	03-06-02		6			2.2 FW Miles
From UT at SR 2782 to UT at SR 2778				AL	2006	6	Impaired biological integrity	
Reedy Fork (Hardys Mill Pond)	16-11-(9)b	C NSW	03-06-02		5			8.6 FW Miles
From Buffalo Creek to Haw River				O	2000	6	Impaired biological integrity	Unknown
				REC	2006	5	Standard violation: Fecal Coliform	
Ryan Creek	16-11-14-2-3	C NSW	03-06-02		5			4.2 FW Miles
From source to South Buffalo Creek				AL	2006	5	Standard violation: Turbidity	MS4 NPDES
South Buffalo Creek	16-11-14-2a	C NSW	03-06-02		5			15.4 FW Miles
From source to McConnell Rd				AL	1998	6	Impaired biological integrity	MS4 NPDES
				AL	2006	5	Standard violation: Turbidity	
South Buffalo Creek	16-11-14-2b	C NSW	03-06-02		6			4.7 FW Miles
From McConnell Rd to US 70				AL	1998	6	Impaired biological integrity	MS4 NPDES
South Buffalo Creek	16-11-14-2c	C NSW	03-06-02		5			4.8 FW Miles
From US 70 to Buffalo Creek				AL	2006	5	Standard violation: Turbidity	MS4 NPDES
				O	2000	4b	Historical listing decision: Ammonia	
				AL	2000	6	Impaired biological integrity	
Unnamed Tributary at Guilford College	16-11-5-1-(2)	WS-III NSW	03-06-02		6			1.3 FW Miles
From dam at Guilford College bathing lake to Horsepen Creek				AL	2006	6	Impaired biological integrity	
Varnals Creek	16-21a	C NSW	03-06-02		6			4.6 FW Miles
From source to Rock Creek				AL	2006	6	Impaired biological integrity	

CAPE FEAR River Basin

Subbasin **03-06-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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CAPE FEAR River Basin

Subbasin **03-06-03**

Big Alamance Creek (Alamance Cr)(Lk Macintosh)	16-19-(4.5)a	C NSW	03-06-03		6			5.6 FW Miles
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From Dam at Lake Macintosh to confluence with Stinking Quarter Creek				AL	2006	6	Impaired biological integrity MS4 NPDES Agriculture	
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Little Alamance Creek (Gant Lake, Mays Lake)(Alamance County)	16-19-11	C NSW	03-06-03			6		12.6 FW Miles
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From source to Big Alamance Creek				AL	2000	6	Impaired biological integrity MS4 NPDES	
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CAPE FEAR River Basin

Subbasin **03-06-04**

Collins Creek	16-30-(1.5)	WS-IV NSW	03-06-04			6		3.7 FW Miles
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From a point 0.8 miles downstream of Orange County SR 1005 to Haw River				AL	2006	6	Impaired biological integrity Agriculture	
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Dry Creek	16-34-(0.7)	WS-IV NSW	03-06-04			6		10.1 FW Miles
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From a point 0.3 miles downstream of Chatham County SR 1506 to Haw River				AL	2006	6	Impaired biological integrity Land Clearing Unknown	
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HAW RIVER	16-(37.3)	WS-IV NSW CA	03-06-04			5		53.2 FW Acres
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From a point 0.5 mile downstream of US Hwy 64 to approximately 1.0 mile below US Hwy 64				AL	2006	5	Standard violation: Chlorophyll a MS4 NPDES	
				AL	2006	5	Standard violation: High pH Impervious Surface Agriculture WWTP NPDES WWTP NPDES	

CAPE FEAR River Basin

Subbasin **03-06-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Haw River (B. Everett Jordan Lake below normal pool elevatio	16-(37.5)	WS-IV&B NSW CA	03-06-04		5			1,392.3 FW Acres
From approximately 1.0 mile below U.S. Hwy. 64 to dam at B. Everett Jordan Lake)				AL	2006	5	Standard violation: Chlorophyll a	WWTP NPDES
				AL	2006	5	Standard violation: High pH	Impervious Surface
				FC	2006	5	Fish Advisory- Mercury	Agriculture MS4 NPDES WWTP NPDES
Robeson Creek	16-38-(3)a	WS-IV NSW	03-06-04			6		0.9 FW Miles
From a point 0.7 mile downstream of Chatham County SR 2159 to Pittsboro Lake				AL	1998	6	Impaired biological integrity	Impervious Surface Agriculture
Robeson Creek	16-38-(3)b	WS-IV NSW	03-06-04			5		16.7 FW Acres
Pittsboro Lake				O	1998	5	Aquatic Weeds	WWTP NPDES Impervious Surface
Robeson Creek	16-38-(3)c	WS-IV NSW	03-06-04			6		2.4 FW Miles
From Pittsboro Lake to UT across from SR 1951				AL	1998	6	Impaired biological integrity	WWTP NPDES Impervious Surface ND land app site
Robeson Creek	16-38-(5)	WS-IV NSW CA	03-06-04			6		0.7 FW Miles
From a point 0.3 mile upstream of mouth to B. Everett Jordan Lake, Haw River				AL	2000	6	Impaired biological integrity	

CAPE FEAR River Basin

Subbasin **03-06-05**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
CAPE FEAR River Basin								
Subbasin 03-06-05								
New Hope Creek	16-41-1-(11.5)a	WS-IV NSW	03-06-05		5			0.4 FW Miles
From a point 0.3 mile upstream of Durham County SR 2220 to SR 2220				O	1998	5	Standard violation: Fecal Coliform	MS4 NPDES
New Hope Creek	16-41-1-(11.5)b	WS-IV NSW	03-06-05		5			3.5 FW Miles
From SR 2220 to I 40				O	2000	6	Impaired biological integrity	MS4 NPDES
				REC	1998	5	Standard violation: Fecal Coliform	
				AL	2006	5	Standard violation: Turbidity	
				AL	2006	5	Standard violation: Low Dissolved Oxygen	
New Hope Creek	16-41-1-(11.5)c	WS-IV NSW	03-06-05		5			4.0 FW Miles
From I-40 to a point 0.8 mile downstream of Durham County SR 1107				AL	2000	6	Impaired biological integrity	WWTP NPDES
				AL	2006	5	Standard violation: Turbidity	MS4 NPDES
New Hope Creek (including New Hope Creek Arm of New Hope River Arm of B. Everett Jordan Lake)	16-41-1-(14)	WS-IV NSW CA	03-06-05		5			1,415.7 FW Acres
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				AL	2002	5	Standard violation: Chlorophyll a	WWTP NPDES
								MS4 NPDES

CAPE FEAR River Basin

Subbasin **03-06-05**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
New Hope River Arm of B. Everett Jordan Lake (below normal pool elevation)	16-41-(0.5)	WS-IV&B NSW CA	03-06-05			5		1,199.8 FW Acres
From source at confluence of Morgan Creek and New Hope Creek Arm of B. Everett Jordan Lake (a east-west line across the southern tip of the formed peninsula) to Chatham Co				AL	2002	5 Standard violation: Chlorophyll a	MS4 NPDES WWTP NPDES	
New Hope River Arm of B. Everett Jordan Lake (below normal pool elevation)	16-41-(3.5)a	WS-IV&B NSW CA	03-06-05			5		5,673.3 FW Acres
From Chatham County SR 1008 to Haw River Arm of B. Everett Jordan Lake, Haw River				AL	2006	5 Standard violation: Chlorophyll a	WWTP NPDES MS4 NPDES	
Northeast Creek	16-41-1-17-(0.7)a	WS-IV NSW	03-06-05			5		3.3 FW Miles
From US Hwy 55 to Durham Triangle WWTP				O	1998	4a Standard violation: Fecal Coliform	MS4 NPDES	
				AL	2006	5 Standard violation: Turbidity		
				AL	2006	5 Standard violation: Low Dissolved Oxygen		
Northeast Creek	16-41-1-17-(0.7)b1	WS-IV NSW	03-06-05			5		3.3 FW Miles
From Durham Triangle WWTP to Kit Creek				REC	2000	4a Standard violation: Fecal Coliform	MS4 NPDES	
				AL	2006	5 Standard violation: Turbidity		
Northeast Creek	16-41-1-17-(0.7)b2	WS-IV NSW	03-06-05			5		3.2 FW Miles
From Kit Creek to a point 0.5 mile downstream of Panther Creek				O	1998	4a Standard violation: Fecal Coliform	MS4 NPDES	
				AL	2006	5 Standard violation: Turbidity		
Northeast Creek	16-41-1-17-(4)	WS-IV NSW CA	03-06-05			6		1.2 FW Miles
From a point 0.5 mile downstream of Panther Creek to New Hope Arm of B. Everett Jordan Lake				AL	2000	6 Impaired biological integrity		
Third Fork Creek	16-41-1-12-(1)	C NSW	03-06-05			6		5.2 FW Miles
From source to a point 2.0 miles upstream of NC Hwy. 54				AL	1998	6 Impaired biological integrity	WWTP NPDES	

CAPE FEAR River Basin

Subbasin 03-06-06

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
CAPE FEAR River Basin								Subbasin 03-06-06
Bolin Creek (Hogan Lake)	16-41-1-15-1-(0.5)b	C NSW	03-06-06			6		3.1 FW Miles
From Pathway Drive to US Hwy 501 Business				AL	2006	6	Impaired biological integrity	
Booker Creek	16-41-1-15-2-(4)	C NSW	03-06-06			6		1.2 FW Miles
From dam at eastwood Lake to US Hwy 15				AL	2000	6	Impaired biological integrity	
Booker Creek	16-41-1-15-2-(5)	WS-IV NSW	03-06-06			6		0.9 FW Miles
From US Hwy 15 to Little Creek				AL	2000	6	Impaired biological integrity	
Booker Creek (East-wood Lake)	16-41-1-15-2-(1)	B NSW	03-06-06			6		3.5 FW Miles
From source to dam at Eastwood Lake				AL	2000	6	Impaired biological integrity	
Little Creek	16-41-1-15-(0.5)	WS-IV NSW	03-06-06			6		4.9 FW Miles
From source to a point 0.7 mile downstream of Durham County SR 1110				AL	2000	6	Impaired biological integrity	
Little Creek	16-41-1-15-(3)	WS-IV NSW CA	03-06-06			6		0.8 FW Miles
From a point 0.76 mile downstream of Durham County SR 1110 to New Hope Creek				AL	2000	6	Impaired biological integrity	
Meeting of the Waters	16-41-2-7	WS-IV NSW	03-06-06			6		1.5 FW Miles
From source to Morgan Creek				AL	2000	6	Impaired biological integrity	
Morgan Creek	16-41-2-(5.5)b	WS-IV NSW	03-06-06			6		4.1 FW Miles
From Meeting of the Waters to Chatham County SR 1726 (Durham County SR 1109)				AL	2000	6	Impaired biological integrity MS4 NPDES	

CAPE FEAR River Basin

Subbasin **03-06-06**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Morgan Creek (including the Morgan Creek Arm of New Hope River Arm of B. Everett Jordan Lake)	16-41-2-(9.5)	WS-IV NSW CA	03-06-06			5		836.2 FW Acres
From Chatham County SR 1726 (Durham County SR 1109) to New Hope Creek Arm of New Hope River Arm of B. Everett Jordan Lake				AL	2002	5 Standard violation: Chlorophyll a	MS4 NPDES WWTP NPDES	

CAPE FEAR River Basin

Subbasin **03-06-07**

CAPE FEAR RIVER	18-(1)	WS-IV	03-06-07			5		3.2 FW Miles
From junction of Haw River and Deep River to a point 0.5 mile upstream of NC Hwy 42				AL	2006	5 Standard violation: Chlorophyll a		
CAPE FEAR RIVER	18-(4.5)a	WS-IV CA	03-06-07			5		0.5 FW Miles
From a point 0.5 mile upstream of NC Hwy 42 to NC Hwy 42 (Sanford water supply intake)				AL	2006	5 Standard violation: Chlorophyll a	Unknown	
East Buies Creek	18-18-1-(2)	WS-IV	03-06-07			5		6.2 FW Miles
From a point 0.2 mile downstream of NC Hwy 55 to Buies Creek				AL	2006	5 Standard violation: Low Dissolved Oxygen	Unknown	
Gulf Creek	18-5-(1)a	WS-IV	03-06-07			6		3.6 FW Miles
From source to clay pit below SR 1924				AL	1998	6 Impaired biological integrity		
Gulf Creek	18-5-(1)b	WS-IV	03-06-07			6		2.7 FW Miles
From clay pit below SR 1924 to a point 0.2 mile upstream of mouth				AL	1998	6 Impaired biological integrity		
Gulf Creek	18-5-(2)	WS-IV CA	03-06-07			6		0.3 FW Miles
From a point 0.2 mile upstream of mouth to Cape Fear River				AL	2000	6 Impaired biological integrity		
Kenneth Creek	18-16-1-(2)	WS-IV	03-06-07			6		3.9 FW Miles
From Wake-Harnett County Line to Neils Creek				AL	1998	6 Impaired biological integrity	Impervious Surface WWTP NPDES	

CAPE FEAR River Basin

Subbasin **03-06-07**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Lick Creek	18-4-(2)	WS-IV	03-06-07		5			10.3 FW Miles
From dam at Olhams Lake to Cape Fear River				AL	2006	5 Standard violation: Low Dissolved Oxygen	MS4 NPDES	
Neills Creek (Neals Creek)	18-16-(0.3)	C	03-06-07		6			2.6 FW Miles
From source to a point 0.3 mile upstream of Wake-Harnett County Line				AL	2006	6 Impaired biological integrity	Pasture Agriculture MS4 NPDES Impervious Surface	
Neills Creek (Neals Creek)	18-16-(0.7)a	WS-IV	03-06-07		6			2.0 FW Miles
From a point 0.3 mile upstream of Wake-Harnett County Line to SR 1441				AL	2006	6 Impaired biological integrity	MS4 NPDES Agriculture Impervious Surface Pasture	
Neills Creek (Neals Creek)	18-16-(0.7)b	WS-IV	03-06-07		6			1.3 FW Miles
From SR 1441 to Kenneth Creek				AL	2006	6 Impaired biological integrity	Pasture Impervious Surface MS4 NPDES Agriculture	
Neills Creek (Neals Creek)	18-16-(0.7)c1	WS-IV	03-06-07		6			6.7 FW Miles
From Kenneth Creek to 0.4 miles upstream of US 401				AL	2006	6 Impaired biological integrity		

CAPE FEAR River Basin

Subbasin **03-06-08**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
CAPE FEAR River Basin								Subbasin 03-06-08
Deep River	17-(3.3)	WS-IV *	03-06-08			6		1.3 FW Miles
From dam at High Point Lake to Guilford County SR 1334				AL	1998	6	Impaired biological integrity	
Deep River	17-(3.7)	WS-IV CA *	03-06-08			6		2.0 FW Miles
From Guilford County SR 1334 to dam at Oakdale Cotton Mills, Inc. (Town of Jamestown water supply intake)				AL	1998	6	Impaired biological integrity	
Deep River	17-(4)a	WS-IV CA *	03-06-08			6		2.0 FW Miles
From dam at Oakdale Cotton Mills, Inc. to SR 1113				AL	1998	6	Impaired biological integrity Unknown	
DEEP RIVER(including High Point Lake at normal pool elevation)	17-(1)	WS-IV CA *	03-06-08			5		263.3 FW Acres
From source in backwaters of High Point Lake to dam at High Point Lake(City of High Point water supply intake)				AL	2006	5	Standard violation: Chlorophyll a MS4 NPDES Agriculture Pasture	
East Fork Deep River	17-2-(0.3)b	WS-IV *	03-06-08			6		4.8 FW Miles
From Thatcher Road to a point 0.4 mile downstream of Guilford County SR 1541				AL	1998	4a	Standard violation: Turbidity MS4 NPDES	
				REC	1998	4a	Standard violation: Fecal Coliform	
				AL	1998	6	Impaired biological integrity	
East Fork Deep River	17-2-(0.7)	WS-IV CA *	03-06-08			6		0.8 FW Miles
From a point 0.4 mile downstream of Guilford County SR 1541 to High Point Lake, Deep River				AL	1998	4a	Standard violation: Turbidity	
				O	1998	6	Impaired biological integrity	
Hickory Creek	17-8.5-(1)a	WS-IV *	03-06-08			6		3.0 FW Miles
From source to Rolling Brook Drive				AL	2006	6	Impaired biological integrity	
Jenny Branch	17-8-2	WS-IV *	03-06-08			6		3.2 FW Miles
From source to Reddicks Creek				AL	2006	6	Impaired biological integrity	

CAPE FEAR River Basin

Subbasin **03-06-08**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Long Branch	17-2-1-(1)	WS-IV *	03-06-08			6		3.5 FW Miles
From source to a point 0.5 mile downstream of Guilford County SR 1541				AL	2006	6	Impaired biological integrity	
Long Branch	17-2-1-(2)	WS-IV CA *	03-06-08			6		0.5 FW Miles
From a point 0.5 mile downstream of Guilford County SR 1541 to East Fork Deep River				AL	2006	6	Impaired biological integrity	
Reddicks Creek	17-8-(0.5)a	WS-IV *	03-06-08			6		5.1 FW Miles
From source to Groomtown Road				AL	2006	6	Impaired biological integrity MS4 NPDES	
Richland Creek	17-7-(0.5)	WS-IV *	03-06-08			6		6.4 FW Miles
From source to a point 0.4 mile upstream of Guilford County SR 1154				O	1998	6	Impaired biological integrity MS4 NPDES	
				REC	1998	4a	Standard violation: Fecal Coliform	
Richland Creek	17-7-(4)	WS-IV CA *	03-06-08			6		1.7 FW Miles
From a point 0.4 mile upstream of Guilford County SR 1154 to Randleman Reservoir, Deep River				O	1998	4a	Standard violation: Fecal Coliform MS4 NPDES	
				AL	1998	6	Impaired biological integrity WWTP NPDES	
West Fork Deep River(Oak Hollow Reservoir)	17-3-(0.7)a	WS-IV CA *	03-06-08			5		0.5 FW Miles
From a point 0.3 mile downstream of Guilford County SR 1850 to SR 1818				AL	2006	5	Standard violation: Turbidity MS4 NPDES	

CAPE FEAR River Basin

Subbasin **03-06-09**

DEEP RIVER	17-(10.5)e1	C	03-06-09			5		6.7 FW Miles
From Brush Creek to Subbasin 03-06-09 and 03-06-10 boundary				AL	2006	5	Standard violation: Turbidity Unknown	
Haskett Creek	17-12a	C	03-06-09			6		6.3 FW Miles
From source to SR 2149				AL	1998	6	Impaired biological integrity MS4 NPDES	
Haskett Creek	17-12b	C	03-06-09			6		1.3 FW Miles
From SR 2149 to Deep River				AL	1998	6	Impaired biological integrity MS4 NPDES WWTP NPDES	

CAPE FEAR River Basin

Subbasin 03-06-09

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Penwood Branch	17-12-1	C	03-06-09		6			6.1 FW Miles
From source to Haskett Creek				AL	2006	6	Impaired biological integrity	

CAPE FEAR River Basin

Subbasin 03-06-10

Cabin Creek	17-26-5-(1)b	WS-III	03-06-10		6			1.2 FW Miles
From Cotton Creek to Moore County SR 1281				AL	2000	6	Impaired biological integrity	
Cotton Creek	17-26-5-3a	WS-III	03-06-10		6			0.3 FW Miles
From source to Center Street				AL	2000	6	Impaired biological integrity Unknown WWTP NPDES	
Cotton Creek	17-26-5-3b	WS-III	03-06-10		6			2.5 FW Miles
From Center Street to SR 1371				AL	2000	6	Impaired biological integrity Unknown WWTP NPDES	
Cotton Creek	17-26-5-3c	WS-III	03-06-10		6			3.7 FW Miles
From SR 1371 to Cabin Creek				AL	2000	6	Impaired biological integrity WWTP NPDES	
DEEP RIVER	17-(10.5)e2	C	03-06-10		5			2.8 FW Miles
From Subbasin 03-06-09 and 03-06-10 boundary to Grassy Creek				AL	2006	6	Impaired biological integrity Unknown	
				AL	2006	5	Standard violation: Turbidity	

CAPE FEAR River Basin

Subbasin 03-06-11

Big Buffalo Creek	17-40	C	03-06-11		6			8.0 FW Miles
From source to Deep River				AL	2006	6	Impaired biological integrity MS4 NPDES	
DEEP RIVER	17-(43.5)	WS-IV	03-06-11		5			6.0 FW Miles
From a point 0.4 mile upstream of Rocky Branch to Cape Fear River (junction with Haw River)				FC	2006	5	Fish Advisory- Mercury	

CAPE FEAR River Basin

Subbasin **03-06-12**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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CAPE FEAR River Basin

Subbasin **03-06-12**

Loves Creek	17-43-10a	C	03-06-12		6			3.3 FW Miles
From source to Chatham Avenue				AL	1998	6	Impaired biological integrity	MS4 NPDES
Loves Creek	17-43-10b	C	03-06-12		6			2.5 FW Miles
From Chatham Avenue to Siler City WWTP				AL	1998	6	Impaired biological integrity	MS4 NPDES
Loves Creek	17-43-10c	C	03-06-12		6			0.4 FW Miles
From Siler City WWTP to Rocky River				AL	1998	6	Impaired biological integrity	WWTP NPDES MS4 NPDES
Tick Creek	17-43-13a	C	03-06-12		6			8.2 FW Miles
From source to US 421				AL	2006	6	Impaired biological integrity	

CAPE FEAR River Basin

Subbasin **03-06-14**

Little River (Lower Little River)	18-23-(10.7)	WS-III HQW	03-06-14		5			12.6 FW Miles
From Vass water supply intake to Crane Creek				AL	2006	5	Standard violation: Low pH	Unknown
Little River (Lower Little River)	18-23-(24)	C	03-06-14		5			25.6 FW Miles
From Fort Bragg lower water supply intake to Cape Fear River				AL	2006	5	Standard violation: Low pH	Unknown

CAPE FEAR River Basin

Subbasin **03-06-15**

CAPE FEAR RIVER	18-(26)c	C	03-06-15		5			4.0 FW Miles
From Grays Creek to Lock and Dam 3				AL	2006	5	Standard violation: Chlorophyll a	Unknown

CAPE FEAR River Basin

Subbasin **03-06-15**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Little Cross Creek (Bonnie Doone Lake, Kornbow Lake, Mintz p	18-27-4-(1)a	WS-IV	03-06-15		6			1.6 FW Miles
From source to Bonnie Doone Lake				O	1998	6 Impaired biological integrity	MS4 NPDES	
Little Cross Creek (Bonnie Doone Lake, Kornbow Lake, Mintz p	18-27-4-(1)b	WS-IV	03-06-15		6			22.4 FW Acres
Bonnie Doone Lake				O	1998	6 Impaired biological integrity		
Little Cross Creek (Bonnie Doone Lake, Kornbow Lake, Mintz p	18-27-4-(1)c	WS-IV	03-06-15		6			47.1 FW Acres
Kornbow Lake				O	1998	6 Impaired biological integrity		
Little Cross Creek (Bonnie Doone Lake, Kornbow Lake, Mintz p	18-27-4-(1)e	WS-IV	03-06-15		6			1.1 FW Miles
From Kornbow Lake to a point 0.5 mile upstream of backwaters of Glenville Lake				AL	1998	6 Impaired biological integrity	MS4 NPDES	
Little Cross Creek (Glenville Lake)	18-27-4-(1.5)	WS-IV CA	03-06-15		6			25.7 FW Acres
From a point 0.5 mile upstream of backwaters of Glenville Lake to dam at Glenville Lake				O	2000	6 Impaired biological integrity		
Little Cross Creek (Glenville Lake)	18-27-4-(2)	WS-IV CA	03-06-15		6			2.1 FW Miles
From dam at Glenville Lake to Cross Creek				AL	2000	6 Impaired biological integrity		

CAPE FEAR River Basin

Subbasin **03-06-15**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Rockfish Creek	18-31-(12)	B	03-06-15		5			3.8 FW Miles
				AL	2006	5 Standard violation: Low pH	Unknown	
Rockfish Creek	18-31-(15)	C	03-06-15		5			5.9 FW Miles
				AL	2006	5 Standard violation: Low pH	Unknown	
Rockfish Creek	18-31-(23)	C	03-06-15		5			18.8 FW Miles
				AL	2006	5 Standard violation: Low pH	Unknown	
Rockfish Creek [(Upchurches Pond, Old Brower Mill Pond (Number Two Lake))]	18-31-(18)	B	03-06-15		5			25.0 FW Miles
				AL	2006	5 Standard violation: Low pH	Unknown	

CAPE FEAR River Basin

Subbasin **03-06-16**

Browns Creek (Cross Pond)	18-45	C	03-06-16		5			10.5 FW Miles
				FC	2006	5 Fish Advisory- Mercury		
CAPE FEAR RIVER	18-(26)d	C	03-06-16		5			21.3 FW Miles
				FC	2006	5 Fish Advisory- Mercury	Unknown	

CAPE FEAR River Basin

Subbasin **03-06-17**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
CAPE FEAR River Basin								Subbasin 03-06-17
Atlantic Ocean	99-(2)	SB	03-06-17		5			5.6 Coast Mil
The waters of the Atlantic Ocean contiguous with that portion of the Cape Fear River Basin that extends from the eastern edge of the Lumber River Basin to the eastern end of Bald Head Island				FC	2000	5	Fish Advisory- Mercury Stormwater Outfalls	
Atlantic Ocean	99-(3)a	SB	03-06-17		5			12.5 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the Cape Fear River Basin from the eastern end of Bald Head Island to S. Fort Fisher Blvd.				FC	2000	5	Fish Advisory- Mercury	
Atlantic Ocean	99-(3)b	SB	03-06-17		5			4.7 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the Cape Fear River Basin from S. Fort Fisher Blvd. Along Kure Beach to the subbasin 17/24 boundary.				FC	2000	5	Fish Advisory-Mercury Stormwater Outfalls	
				REC	2006	4c	Recreational Posting: Enterococcus	
Bald Head Creek	18-88-8-4	SA HQW	03-06-17		7			79.9 S acres
From source to Cape Fear River				SH	2006	7	Shellfish harvesting closure: Fecal coliform Unknown	
Beaverdam Creek	18-88-9-1-(1.5)	SA HQW	03-06-17		5			11.3 S acres
From mouth of Polly Gully Creek to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform Unknown	
Brunswick River	18-77	SC	03-06-17		5			743.7 S acres
From source to Cape Fear River				AL	2006	5	Standard violation: Low Dissolved Oxygen Unknown	
				AL	2006	5	Standard violation: Low pH	

CAPE FEAR River Basin

Subbasin 03-06-17

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
CAPE FEAR RIVER	18-(63)a	C Sw	03-06-17		5			3.8 FW Miles
From raw water supply intake at Federal Paper Board corporation (Riegelwood) to Bryant Mill Creek				O	1998	6 Impaired biological integrity	Unknown	
				FC	2006	5 Fish Advisory- Mercury		
CAPE FEAR RIVER	18-(71)a	SC	03-06-17		5			5,616.7 S acres
From upstream mouth of Toomers Cr. to a line across the river Between Lilliput Creek and Snows Cut				AL	1998	5 Standard violation: Low Dissolved Oxygen	Unknown	
				AL	2006	5 Standard violation: Low pH		
CAPE FEAR RIVER	18-(87.5)a	SA HQW	03-06-17		5			769.2 S acres
Prohibited area north of Southport Restricted Area and west of ICWW in Cape Fear River				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
CAPE FEAR RIVER	18-(87.5)c	SA HQW	03-06-17		5			322.6 S acres
Prohibited area south of Southport Restricted Area				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
CAPE FEAR RIVER	18-(87.5)d	SA HQW	03-06-17		5			17.7 S acres
Prohibited area east of ICWW in Cape Fear River				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Coward Creek	18-88-9-2-5-1	SA HQW	03-06-17		5			5.9 S acres
From source to Molasses Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
Denis Creek	18-88-9-2-3	SA HQW	03-06-17		5			34.2 S acres
From source to Intracoastal Waterway				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
Dutchman Creek	18-88-9-3-(2.5)	SA HQW	03-06-17		7			75.8 S acres
From CP&L Discharge Canal to Intracoastal Waterway				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Unknown	
Dutchman Creek Outlet Channel	18-88-9-3-3	SA HQW	03-06-17		7			78.3 S acres
From Intracoastal waterway to Dutchman Creek				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Unknown	

CAPE FEAR River Basin

Subbasin **03-06-17**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Dutchman Creek Shellfish Area	18-88-9-3-(4)	SA HQW	03-06-17			7		37.9 S acres
That section of Dutchman Creek within a line beginning at a point of marsh at the junction of Dutchman Creek and Elizabeth River and running due north to a point of marsh				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Unknown
Elizabeth River	18-88-9-2-(1)	SA HQW	03-06-17			5		83.5 S acres
That section of Elizabeth River exclusive of the Elizabeth River Shellfishing Area				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Unknown
Elizabeth River Shellfishing Area	18-88-9-2-(2)	SA HQW	03-06-17			5		205.6 S acres
That section of Elizabeth River within a line beginning at the mouth of Molasses Creek and running northeast to a point of marsh at the junction of Elizabeth River and Du				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Unknown
Fishing Creek	18-88-8-4-1	SA HQW	03-06-17			7		7.9 S acres
From source to Bald Head Creek				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Unknown
Greenfield Lake	18-76-1	C Sw	03-06-17			5		75.3 FW Acres
Entire Lake				O	1998	5	Aquatic Weeds (Watermeal, duckweed, Brazilian elodea)	MS4 NPDES
				O	1998	5	Historical listing decision: Nutrients	
Intracoastal Waterway	18-88-9a	SA HQW	03-06-17			7		222.6 S acres
From Channel Marker F1, R. "22" to Dutchmans Creek outlet channel				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Unknown
Intracoastal Waterway	18-88-9b	SA HQW	03-06-17			5		96.6 S acres
From Dutchmans Creek outlet channel to mouth of Cottage Creek				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Unknown
				AL	2006	5	Standard violation: Low Dissolved Oxygen	
				REC	2006	4c	Recreational Posting: Enterrococcus	

CAPE FEAR River Basin

Subbasin **03-06-17**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Molasses Creek	18-88-9-2-5	SA HQW	03-06-17		5			1.0 S acres
From source to Elizabeth River				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
Piney point Creek	18-88-9-2-4	SA HQW	03-06-17		5			11.5 S acres
From source to Denis Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
Town Creek (Rattlesnake Branch)	18-81	C Sw	03-06-17		5			32.1 FW Miles
From source to Cape Fear River				FC	2006	5 Fish Advisory- Mercury		

CAPE FEAR River Basin

Subbasin **03-06-18**

Black Lake (Bay Tree Lake)	18-68-17-1-1	C Sw	03-06-18		5			1,454.2 FW Acres
From source to Lake Drain				FC	1998	5 Fish Advisory-Mercury	Unknown	
Black River (Little Black River)(Popes Lake-Rhodes Pond)	18-68-12-1a	C Sw	03-06-18		6			28.3 FW Miles
From source to I-95				AL	1998	6 Impaired biological integrity		
South River	18-68-12-(0.5)a	C Sw	03-06-18		5			6.7 FW Miles
From source to US 13				FC	2000	5 Fish Advisory- Mercury	Unknown	
South River	18-68-12-(0.5)b	C Sw	03-06-18		5			27.1 FW Miles
From US 13 to Big Swamp				FC	2000	5 Fish Advisory- Mercury		
South River	18-68-12-(8.5)	C Sw ORW +	03-06-18		5			45.4 FW Miles
From Big Swamp to Black River				FC	2000	5 Fish Advisory- Mercury	Unknown	

CAPE FEAR River Basin

Subbasin **03-06-19**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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CAPE FEAR River Basin

Subbasin **03-06-19**

Black River	18-68a	C Sw ORW +	03-06-19		5			31.9 FW Miles
From source to Subbasin 19/20 boundary				FC	2006	5	Fish Advisory- Mercury	
Great Coharie Creek (Blackmans Pond)	18-68-1	C Sw	03-06-19		5			42.6 FW Miles
From source to Black River				FC	2006	5	Fish Advisory- Mercury Unknown	

CAPE FEAR River Basin

Subbasin **03-06-20**

Black River	18-68b	C Sw ORW +	03-06-20		5			40.5 FW Miles
From Subbasin 19/20 boundary to Cape Fear River				FC	2000	5	Fish Advisory- Mercury	
Moore's Creek	18-68-18b	C Sw	03-06-20		5			9.9 FW Miles
From Buxton Branch to Black River				FC	2006	5	Fish Advisory- Mercury	

CAPE FEAR River Basin

Subbasin **03-06-22**

Goshen Swamp	18-74-19a	C Sw	03-06-22		6			16.6 FW Miles
From source to Bear Swamp				AL	2006	6	Impaired biological integrity	
Muddy Creek	18-74-25	C Sw	03-06-22		6			14.0 FW Miles
From source to Mortheast Cape Fear River				AL	2000	6	Impaired biological integrity	
Northeast Cape Fear River	18-74-(25.5)	C Sw HQW	03-06-22		6			19.5 FW Miles
From Muddy Creek to Rock Fish Creek				AL	2006	6	Impaired biological integrity	
Rock Fish Creek (New Kirk Pond)	18-74-29b	C Sw	03-06-22		6			5.5 FW Miles
From NC 41 to SR 1165				AL	2000	6	Impaired biological integrity	

CAPE FEAR River Basin

Subbasin **03-06-23**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
CAPE FEAR River Basin								
Subbasin 03-06-23								
Burgaw Creek	18-74-39b	C Sw	03-06-23		6			9.5 FW Miles
From Osgood Branch to Northeast Cape Fear River				O	1998	6 Impaired biological integrity	Unknown	
Burnt Mill Creek	18-74-63-2	C Sw	03-06-23		6			4.6 FW Miles
From source to Smith Creek				AL	1998	6 Impaired biological integrity	MS4 NPDES	
Long Creek	18-74-55a	C Sw	03-06-23		6			7.7 FW Miles
From source to Cypress Creek				AL	2006	6 Impaired biological integrity	Unknown	
Long Creek	18-74-55b	C Sw	03-06-23		5			21.5 FW Miles
From Cypress Creek to Northeast Cape Fear River				FC	2006	5 Fish Advisory- Mercury		
Northeast Cape Fear River	18-74-(47.5)	B Sw	03-06-23		5			15.6 FW Miles
From NC Hwy 210 to Princes George Creek				FC	2006	5 Fish Advisory- Mercury	Unknown	
Smith Creek	18-74-63	C Sw	03-06-23		6			11.1 FW Miles
From source to Northeast Cape Fear River				AL	2006	6 Impaired biological integrity	WWTP NPDES	

CAPE FEAR River Basin

Subbasin **03-06-24**

Atlantic Ocean	99-(3)c	SB	03-06-24		5			38.3 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the Cape Fear River Basin that extends from the edge of White Oak River Basin to the subbasin 17/24 boundary				FC	2000	5 Fish Advisory- Mercury		
Banks Channel	18-87-10-1b	SA HQW	03-06-24		7			4.2 S acres
Prohibited area at Annamarina				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Marina	
Banks Channel	18-87-24-3	SA HQW	03-06-24		7			111.1 S acres
Entire Channel south of the Wrightsville Recreational Area				SH	2006	7 Shellfish harvesting closure: Fecal coliform	MS4 NPDES	

CAPE FEAR River Basin

Subbasin **03-06-24**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Batts Mill Creek (Barlow Creek)	18-87-6	SA HQW	03-06-24			5		40.8 S acres
From source to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Beckys Creek (Bishops Creek)	18-87-8a	SA HQW	03-06-24			5		42.5 S acres
From source 0.5 miles inland Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Beckys Creek (Bishops Creek)	18-87-8b	SA HQW	03-06-24			5		66.4 S acres
From 0.5 miles inland of ICWW to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
County Line Branch	18-87-6-1	SA HQW	03-06-24			5		1.0 S acres
From source to Batts Mill Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Cypress Branch	18-87-6-2	SA HQW	03-06-24			5		1.0 S acres
From source to Batts Mill Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Everett Bay	18-87-2	SA ORW	03-06-24			5		240.6 S acres
Entire Bay excluding that portion in King Creek Restricted Area				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Everett Creek	18-87-29	SA HQW	03-06-24			5		0.7 S acres
From source to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	MS4 NPDES
Futch Creek	18-87-19a	SA HQW	03-06-24			5		13.7 S acres
From source to 0.35 miles inland of Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Impervious Surface
Futch Creek	18-87-19b	SA HQW	03-06-24			5		14.3 S acres
From 0.35 miles inland of Intracoastal Waterway to ICWW				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Impervious Surface

CAPE FEAR River Basin

Subbasin **03-06-24**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Hewletts Creek	18-87-26a	SA HQW	03-06-24		5			78.3 S acres
From source to 0.5 miles inland of Intracoastal Waterway				SH	2006	5 Shellfish harvesting closure: Fecal coliform	MS4 NPDES	
Hewletts Creek	18-87-26b	SA HQW	03-06-24		7			19.9 S acres
From 0.5 miles inland of ICWW to Intracoastal Waterway				SH	2006	7 Shellfish harvesting closure: Fecal coliform	MS4 NPDES	
Howe Creek	18-87-23	SA ORW	03-06-24		7			28.6 S acres
From source to Intracoastal Waterway				SH	2006	7 Shellfish harvesting closure: Fecal coliform		
Intracoastal Waterway	18-87-(5.5)	SA HQW	03-06-24		7			159.6 S acres
From Morris Landing to the eastern mouth of Old Topsail Creek				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Intracoastal Waterway	18-87	SA ORW	03-06-24		7			76.2 S acres
From southern edge of White Oak River Basin to Morris Landing				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Unknown	
Intracoastal Waterway	18-87-(11.5)	SA ORW	03-06-24		7			112.9 S acres
From the eastern mouth of Old Topsail Creek to the western mouth of Howe Creek				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Unknown	
Intracoastal Waterway	18-87-(23.5)b	SA HQW	03-06-24		7			63.1 S acres
Prohibited area north of Wrightsville Recreation area				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Unknown	
Intracoastal Waterway	18-87-(23.5)c	SA HQW	03-06-24		5			70.4 S acres
Conditional area south of Wrightsville Recreation area and west of ICWW.				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Unknown	
				AL	2006	5 Standard violation: Low Dissolved Oxygen	MS4 NPDES	

CAPE FEAR River Basin

Subbasin **03-06-24**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Masonboro Sound ORW Area	18-87-25.7b	SA ORW	03-06-24		7			99.5 S acres
Three prohibited areas inland of ICWW				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Impervious Surface Marina	
Masonboro Sound ORW Area	18-87-25.7c	SA ORW	03-06-24		7			215.9 S acres
West of ICWW				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Marina Impervious Surface	
Masonboro Sound ORW Area	18-87-25.7d	SA ORW	03-06-24		7			64.3 S acres
Prohibited area at mouth of Whiskey Creek				SH	2006	7 Shellfish harvesting closure: Fecal coliform	MS4 NPDES	
Mill Creek (Betts Creek)	18-87-14	SA HQW	03-06-24		7			18.2 S acres
From source to Intracoastal Waterway				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Mullett Run	18-87-9-1	SA HQW	03-06-24		5			7.5 S acres
From source to Virginia Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Nixons Creek	18-87-11	SA HQW	03-06-24		7			5.8 S acres
From source to Intracoastal Waterway				SH	2006	7 Shellfish harvesting closure: Fecal coliform	Marina	
Old Mill Creek	18-87-7	SA HQW	03-06-24		5			0.1 S acres
From source to Intracoastal Waterway				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Unknown	
Old Topsail Creek	18-87-12a	SA HQW	03-06-24		5			16.5 S acres
From source to 0.5 miles inland of ICWW to Intracoastal Waterway				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Old Topsail Creek	18-87-12b	SA HQW	03-06-24		5			12.4 S acres
From 0.5 miles inland of Intracoastal Waterway to ICWW				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Impervious Surface	

CAPE FEAR River Basin

Subbasin **03-06-24**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Pages Creek	18-87-22a	SA HQW	03-06-24		5			48.4 S acres
From source to 0.5 miles inland of Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Pages Creek	18-87-22b	SA HQW	03-06-24		5			28.5 S acres
From 0.5 miles inland of ICWW to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Stump Sound	18-87-3	SA ORW	03-06-24		7			87.3 S acres
Entire Sound excluding that portion in King Creek Restricted Area				SH	2006	7	Shellfish harvesting closure: Fecal coliform Unknown	
Stump Sound ORW Area	18-87-0.5	SA ORW	03-06-24		7			939.9 S acres
All waters between the s edge of the White Oak RB to the western end of Permuda ls. exclusive of the restricted area				SH	2006	7	Shellfish harvesting closure: Fecal coliform Unknown	
Topsail Sound	18-87-10b	SA HQW	03-06-24		7			56.2 S acres
Prohibited areas at Queens Grant and Hwy 210 Bridge				SH	2006	7	Shellfish harvesting closure: Fecal coliform Impervious Surface	
Topsail Sound	18-87-10c	SA HQW	03-06-24		7			1,144.5 S acres
Entire Sound north of ICWW				SH	2006	7	Shellfish harvesting closure: Fecal coliform Impervious Surface	
Topsail Sound	18-87-10d	SA HQW	03-06-24		7			12.7 S acres
Conditional areas at mouth of Batts Mill Creek and at Hwy 210 Bridge				SH	2006	7	Shellfish harvesting closure: Fecal coliform Marina	

CAPE FEAR River Basin

Subbasin **03-06-24**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Topsail Sound and Middle Sound ORW Area	18-87-11.7b	SA ORW	03-06-24		5			2.1 S acres
Prohibited area north of ICWW				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Topsail Sound and Middle Sound ORW Area	18-87-11.7c	SA ORW	03-06-24		5			272.5 S acres
North of ICWW				SH	2006	5	Shellfish harvesting closure: Fecal coliform Marina	
Topsail Sound and Middle Sound ORW Area	18-87-11.7d	SA ORW	03-06-24		5			2.7 S acres
Prohibited area on northside of ICWW				SH	2006	5	Shellfish harvesting closure: Fecal coliform Marina	
Topsail Sound and Middle Sound ORW Area	18-87-11.7e	SA ORW	03-06-24		7			2.7 S acres
Prohibited area at mouth of Mill Creek				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Topsail Sound and Middle Sound ORW Area	18-87-11.7f	SA ORW	03-06-24		7			6.8 S acres
Prohibited area at Figure Eight Island Marina				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Turkey Creek	18-87-1a	SA ORW	03-06-24		5			79.5 S acres
From source to 0.25 miles inland of Intracoastal Waterway to ICWW				SH	2006	5	Shellfish harvesting closure: Fecal coliform Unknown	
Turkey Creek	18-87-1b	SA ORW	03-06-24		5			59.6 S acres
From 0.25 miles inland of ICWW to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform Unknown	

CAPE FEAR River Basin

Subbasin **03-06-24**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Virginia Creek	18-87-9a	SA HQW	03-06-24		5			23.5 S acres
				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Virginia Creek	18-87-9b	SA HQW	03-06-24		5			73.6 S acres
				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Impervious Surface	
Whiskey Creek (Purviance Creek)	18-87-28	SA HQW	03-06-24		5			13.0 S acres
				SH	2006	5 Shellfish harvesting closure: Fecal coliform	MS4 NPDES	

Impaired Uses

CAPE FEAR Summary Information

*FW- Freshwater
S- Salt water*

<i>AL- Aquatic Life</i>	<i>REC- Recreation</i>	<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
<i>Shellfish Harvesting</i>	<i>Fish Consumption</i>	5	61.1 Coast Mile	2	184
<i>O- Overall</i>		2	3,329.3 FW Acres	3	1206
		3	15,387.1 FW Acres	4a	7
		5	12,380.1 FW Acres	4b	2
		6	95.2 FW Acres	5	91
		2	1,338.2 FW Miles	6	81
		3	4,240.7 FW Miles	7	26
		4a	21.1 FW Miles		
		4b	7.4 FW Miles		
		5	493.2 FW Miles		
		6	356.7 FW Miles		
		2	18,253.4 S acres		
		3	638.8 S acres		
		5	9,129.2 S acres		
		7	3,731.9 S acres		

Catawba River Basin

Subbasin 03-08-30

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Catawba River Basin

Subbasin 03-08-30

Jacktown Creek	11-32-1-4-1	C	03-08-30		6			2.4 FW Miles
From source to Youngs Fork				AL	2006	6	Impaired biological integrity Land Development	
North Fork Catawba River	11-24-(2.5)b	B Tr	03-08-30		6			3.5 FW Miles
From Stillhouse Branch to Armstrong Creek				AL	2006	6	Impaired biological integrity	
Youngs Fork (Coperning Creek)	11-32-1-4a	C	03-08-30		6			3.6 FW Miles
From source to Marion WWTP				AL	1998	6	Impaired biological integrity Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers Major Municipal Point Source	
Youngs Fork (Coperning Creek)	11-32-1-4b	C	03-08-30		6			1.9 FW Miles
From Marion WWTP to North Muddy Creek				AL	1998	6	Impaired biological integrity Municipal Point Sources Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	

Catawba River Basin

Subbasin 03-08-31

Bristol Creek	11-39-8	WS-IV	03-08-31		6			5.6 FW Miles
From source to Lower Creek				O	2000	6	Impaired biological integrity Non-urban development	
CATAWBA RIVER (Rhodhiss Lake below elevation 995)	11-(37)	WS-IV&B CA	03-08-31		5			1,848.5 FW Acres
From Johns River to Rhodhiss Dam				AL	2006	5	Standard violation: High pH Source Unknown	
Greasy Creek	11-39-4	C	03-08-31		6			4.6 FW Miles
From source to Lower Creek				O	2000	6	Impaired biological integrity	
Harper Creek	11-38-34-14	C Tr ORW	03-08-31		5			9.1 FW Miles
From source to Wilson Creek				O	1998	5	Historical listing decision: Sediment	

Catawba River Basin

Subbasin **03-08-31**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Hunting Creek	11-36-(0.7)	WS-IV	03-08-31		6			7.4 FW Miles
				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
From a point 1.0 mile upstream of Burke County SR 1940 to a point 0.4 mile downstream of Pee Dee Branch								
Irish Creek	11-35-3-(2)b	WS-III	03-08-31		6			3.0 FW Miles
From Roses Creek to Warrior Fork				AL	2006	6 Impaired biological integrity	Crop-related Sources	
Lower Creek	11-39-(0.5)a	C	03-08-31		6			8.8 FW Miles
From source to Zack's Fork				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Lower Creek	11-39-(9)	WS-IV CA	03-08-31		6			1.8 FW Miles
From a point 0.7 mile downstream of Bristol Creek to Rhodhiss Lake, Catawba River				AL	2000	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				AL	2000	4a Standard violation: Turbidity	Municipal Point Sources Non-urban development Urban Runoff/Storm Sewers	
McGalliard Creek	11-44-(3)	WS-IV CA	03-08-31		6			3.9 FW Miles
From a point 0.6 mile upstream of mouth to Rhodhiss Lake, Catawba River				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Spainhour Creek	11-39-3	C	03-08-31		6			4.7 FW Miles
From source to Lower Creek				AL	2000	6 Impaired biological integrity	Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	
Zacks Fork Creek	11-39-1	C	03-08-31		6			8.0 FW Miles
From source to Lower Creek				O	2000	6 Impaired biological integrity	Agriculture	

Catawba River Basin

Subbasin **03-08-32**

Horseford Creek	11-54-(0.5)	WS-IV	03-08-32		6			0.4 FW Miles
From Frye Creek to a point 0.7 mile upstream of mouth				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers	

Catawba River Basin

Subbasin **03-08-32**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Lower Little River	11-69-(0.5)	C	03-08-32		6			14.0 FW Miles
From source to a point 0.5 mile upstream of mouth of Stirewalt Creek				AL	2006	6 Impaired biological integrity	Source Unknown	

Catawba River Basin

Subbasin **03-08-33**

Killian Creek	11-119-2-(0.5)b	C	03-08-33		6			3.2 FW Miles
From Anderson Creek to a point 1.2 miles upstream of mouth				AL	2006	6 Impaired biological integrity	Land Development	
McDowell Creek	11-115-(1)	C	03-08-33		6			1.6 FW Miles
From source to U.S. Hwy. 21				AL	2000	6 Impaired biological integrity		
McDowell Creek	11-115-(1.5)a	WS-IV	03-08-33		6			4.4 FW Miles
From U.S. Hwy. 21 to SR 2136 Mecklenburg Co				AL	1998	6 Impaired biological integrity	Land Development	
McDowell Creek	11-115-(1.5)b	WS-IV	03-08-33		6			2.9 FW Miles
From SR2136 Mecklenburg Co to a point 0.7 mile upstream of mouth				AL	2000	6 Impaired biological integrity	Land Development	
McDowell Creek	11-115-(5)	WS-IV CA	03-08-33		6			2.7 FW Miles
From a point 0.7 mile upstream of mouth to Mountain Island Lake, Catawba River				AL	2000	6 Impaired biological integrity	Land Development	

Catawba River Basin

Subbasin **03-08-34**

Irwin Creek	11-137-1	C	03-08-34		6			11.8 FW Miles
From source to Sugar Creek				O	2000	4a Standard violation: Turbidity	Industrial Point Sources	
				O	2000	4a Standard violation: Fecal Coliform	Municipal Point Sources	
				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
							Urban Runoff/Storm Sewers	

Catawba River Basin

Subbasin **03-08-34**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Little Sugar Creek	11-137-8a	C	03-08-34		6			11.6 FW Miles
From source to Arcdale Rd				O	2000	4a Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers	
				AL	2000	6 Impaired biological integrity	Urban Runoff/Storm Sewers Municipal Point Sources	
Little Sugar Creek	11-137-8b	C	03-08-34		6			5.5 FW Miles
From Arcdale Rd to NC 51				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers Municipal Point Sources	
Little Sugar Creek	11-137-8c	C	03-08-34		6			3.0 FW Miles
From NC 51 to North Carolina-South Carolina State Line				AL	2000	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	2000	4a Standard violation: Turbidity	Urban Runoff/Storm Sewers	
				O	2000	4a Standard violation: Fecal Coliform	Municipal Point Sources	

Catawba River Basin

Subbasin **03-08-34**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
McAlpine Creek (Waverly Lake)	11-137-9a	C	03-08-34		6			8.5 FW Miles
From source to SR 3356, (Sardis Rd)				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Fecal Coliform		
				AL	1998	4a Standard violation: Turbidity		
McAlpine Creek (Waverly Lake)	11-137-9b	C	03-08-34		6			6.3 FW Miles
From SR 3356 to NC 51				AL	1998	4a Standard violation: Turbidity	Urban Runoff/Storm Sewers	
				AL	1998	6 Impaired biological integrity		
				O	2000	4a Standard violation: Fecal Coliform		
McAlpine Creek (Waverly Lake)	11-137-9c	C	03-08-34		6			4.6 FW Miles
From NC 51 to NC 521				O	2000	4a Standard violation: Turbidity	Urban Runoff/Storm Sewers	
				O	2000	4a Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers	
				AL	2000	6 Impaired biological integrity		
McAlpine Creek (Waverly Lake)	11-137-9d	C	03-08-34		6			1.0 FW Miles
From NC 521 to North Carolina-South Carolina State Line				AL	1998	4a Standard violation: Turbidity	Urban Runoff/Storm Sewers	
				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Fecal Coliform		
McCullough Branch	11-137-7	C	03-08-34		6			3.1 FW Miles
From source to Sugar Creek				AL	1998	6 Impaired biological integrity	Surface mining	

Catawba River Basin

Subbasin **03-08-34**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Sugar Creek	11-137a	C	03-08-34		6			0.3 FW Miles
From source to below WWTP, SR 1156, Mecklenburg				AL	1998	6 Impaired biological integrity	Municipal Point Sources Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	
Sugar Creek	11-137b	C	03-08-34		6			10.9 FW Miles
From SR 1156 Mecklenburg to Hwy 51				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Turbidity		
				O	1998	4a Standard violation: Fecal Coliform		
Sugar Creek	11-137c	C	03-08-34		6			2.5 FW Miles
From Hwy 51 NC/SC border				AL	2000	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	2000	4a Standard violation: Turbidity		
				O	2000	4a Standard violation: Fecal Coliform		

Catawba River Basin

Subbasin **03-08-35**

Clark Creek	11-129-5-(9.5)	WS-IV	03-08-35		6			1.8 FW Miles
From a point 0.9 mile upstream of Walker Creek to South Fork Catawba R.				O	1998	4a Standard violation: Fecal Coliform	Industrial Point Sources	
				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers Industrial Point Sources	
Clark Creek (Shooks Lake)	11-129-5-(0.3)b	C	03-08-35		6			16.6 FW Miles
From Miller Branch to 0.9 mile upstream of Walker Creek				AL	1998	6 Impaired biological integrity	Intentional Channelization Urban Runoff/Storm Sewers Industrial Point Sources Agriculture Industrial Point Sources	
Henry Fork	11-129-1-(12.5)a	C	03-08-35		6			10.3 FW Miles
From Laurel Creek to State Route 1124				AL	2006	6 Impaired biological integrity		

Catawba River Basin

Subbasin 03-08-35

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Indian Creek	11-129-8-(6.5)	WS-IV	03-08-35		6			6.0 FW Miles
From a point 0.3 mile upstream of Lincoln County SR 1169 to South Fork Catawba River								
Maiden Creek	11-129-5-7-2-(1)	WS-II	03-08-35		6			4.9 FW Miles
From source to a point 0.7 mile upstream from backwaters of Maiden Reservoir								
Mauney Creek	11-129-15-5	WS-IV	03-08-35		6			4.4 FW Miles
From source to Hoyle Creek								

Catawba River Basin

Subbasin 03-08-36

Dallas Branch	11-129-16-7b	C	03-08-36		6			0.8 FW Miles
From Dallas WWTP to Long Creek								

Catawba River Basin

Subbasin 03-08-37

Abernethy Creek	11-135-4b	C	03-08-37		6			1.8 FW Miles
From First Creek to Crowders Creek								
Catawba Creek	11-130a	C	03-08-37		6			5.6 FW Miles
From source to SR2446, Gaston								
Catawba Creek	11-130b	C	03-08-37		6			3.1 FW Miles
From SR2446, Gaston to SR 2439, Gaston								
Catawba Creek	11-130c	C	03-08-37		6			4.9 FW Miles
From SR2439 to Lake Wylie								

Catawba River Basin

Subbasin 03-08-37

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Crowders Creek	11-135a	C	03-08-37			6		1.9 FW Miles
From source to SR 1118				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Crowders Creek	11-135c	C	03-08-37			6		3.3 FW Miles
From State Route 1122 to State Route 1131				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	
Crowders Creek	11-135d	C	03-08-37			6		7.3 FW Miles
From State Route 1131 to State Route 1108				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	
Crowders Creek	11-135e	C	03-08-37			6		1.5 FW Miles
From State Route 1108 To NC 321				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				REC	2000	4a Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers	
Crowders Creek	11-135f	C	03-08-37			6		1.4 FW Miles
From State Route 321 to State Route 2424				O	1998	6 Impaired biological integrity	Industrial Point Sources	
				REC	2000	4a Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	
Crowders Creek	11-135g	C	03-08-37			6		1.5 FW Miles
From State Route 2424 to North Carolina-South Carolina State Line				REC	2000	4a Standard violation: Fecal Coliform	Industrial Point Sources	
				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	
McGill Creek	11-135-2	C	03-08-37			6		3.3 FW Miles
From source to Crowders Creek				AL	1998	6 Impaired biological integrity		

Catawba River Basin

Subbasin 03-08-38

Sixmile Creek	11-138-3	C	03-08-38			6		8.8 FW Miles
From source to North Carolina-South Carolina State Line				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers	

Catawba River Basin

Subbasin 03-08-38

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Impaired Uses								
AL- Aquatic Life			REC- Recreation			Catawba Summary Information		
Shellfish Harvesting			Fish Consumption			FW- Freshwater		
O- Overall						S- Salt water		
	Category		Miles and Acres			Category	Count of AUs	
	2	44,533.0	FW Acres			2	86	
	3	263.1	FW Acres			3	837	
	4a	4,019.6	FW Acres			4a	8	
	5	1,848.5	FW Acres			4b	1	
	2	560.9	FW Miles			5	2	
	3	2,219.2	FW Miles			6	51	
	4a	34.4	FW Miles					
	4b	0.8	FW Miles					
	5	9.1	FW Miles					
	6	246.6	FW Miles					

Chowan River Basin

Subbasin 03-01-01

CHOWAN RIVER	25a1	B NSW	03-01-01			5		1.8 FW Miles
From North Carolina-Virginia State Line to near Riddicksville				O	1998	5	Standard violation: Low Dissolved Oxygen	Agriculture
				FC	2002	5	Fish Advisory- Mercury	Intensive Animal Feeding Operations
CHOWAN RIVER	25a2	B NSW	03-01-01			5		38.0 FW Miles
From near Riddicksville to the subbasin 03-01-01/03-01-03 boundary				FC	2002	5	Fish Advisory- Mercury	Industrial, Municipal Atmospheric Deposition
Wiccacon River (Hoggard Swamp)	25-14	C NSW	03-01-01			6		22.5 FW Miles
From source to Chowan River				AL	1998	6	Impaired biological integrity	

Chowan River Basin

Subbasin 03-01-02

Bells Branch	25-4-8-10	C NSW	03-01-02			6		4.6 FW Miles
From source to Potecasi Creek				O	1998	6	Impaired biological integrity	

Chowan River Basin

Subbasin 03-01-02

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Painter Swamp	25-4-8-5	C NSW	03-01-02			6		3.6 FW Miles
From source to Potecasi Creek				O	1998	6	Impaired biological integrity	
Potecasi Creek	25-4-8	C NSW	03-01-02			5		42.5 FW Miles
From source to Meherrin River				AL	1998	5	Standard violation: Low pH Agriculture	
				AL	1998	5	Standard violation: Low Dissolved Oxygen	

Chowan River Basin

Subbasin 03-01-03

CHOWAN RIVER	25b	B NSW	03-01-03			5		14.1 FW Miles
From the Subbasin 03-01-01/03-01-03 boundary to the Subbasin 03-01-03/03-01-04 Boundary				O	1998	5	Historical listing decision: Nutrients Municipal Point Sources Industrial Point Sources	

Chowan River Basin

Subbasin 03-01-04

CHOWAN RIVER	25c	B NSW	03-01-04			5		7.8 FW Miles
From the Subbasin 03-01-03/03-01-04 Boundary to mouth defined by a line extending in a southerly direction from Reedy Point on the north shore of Albemarle Sound to a point of land on the south side of the mouth of Black Walnut Swamp				O	1998	5	Historical listing decision: Nutrients	

Impaired Uses

AL- Aquatic Life REC- Recreation
Shellfish Harvesting Fish Consumption
O- Overall

Chowan Summary Information

*FW- Freshwater
S- Salt water*

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
2	45.5 FW Miles	2	3
3	622.1 FW Miles	3	123
5	104.2 FW Miles	5	5
6	30.7 FW Miles	6	3

French Broad River Basin

Subbasin 04-03-01

Morgan Mill Creek (Kaiser Lake)	6-10-1b	B Tr	04-03-01			6		0.2 FW Miles
From US 64 to River Mile 1.92				O	2000	6	Impaired biological integrity	

French Broad River Basin

Subbasin **04-03-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Peter Weaver Creek	6-10b	C Tr	04-03-01		6			0.8 FW Miles
From Morgan Mill Creek to French Broad River				O	2000	6	Impaired biological integrity	
West Fork French Broad River	6-2-(0.5)b	C Tr	04-03-01		6			0.6 FW Miles
From Above trout farms to below trout farm				AL	1998	6	Impaired biological integrity trout farms livestock access	

French Broad River Basin

Subbasin **04-03-02**

Bat Fork	6-55-8-1a	C	04-03-02		6			4.8 FW Miles
From source to State Route 1779				AL	1998	6	Impaired biological integrity	
Bat Fork	6-55-8-1b	C	04-03-02		6			1.5 FW Miles
From State Route 1779 to Johnson Drainage Ditch				AL	1998	6	Impaired biological integrity livestock access	
Cane Creek	6-57-(9)a	C	04-03-02		6			9.6 FW Miles
From Ashworth Creek to Cushion Branch				AL	2006	6	Impaired biological integrity	
Clear Creek	6-55-11-(1)a	B Tr	04-03-02		6			2.7 FW Miles
From source to Laurel Creek				AL	2000	6	Impaired biological integrity	
Clear Creek	6-55-11-(1)c	B Tr	04-03-02		6			2.1 FW Miles
From Puncheon Camp Creek to Lewis Creek				AL	2000	6	Impaired biological integrity agricultural activities	
Clear Creek	6-55-11-(5)	C	04-03-02		6			6.5 FW Miles
From Lewis Creek to Mud Creek				AL	1998	6	Impaired biological integrity agricultural activities	
Devils Fork	6-55-8-2b	C	04-03-02		6			2.7 FW Miles
From first unnamed tributary west of State Route 1006 to Johnson Drainage Ditch				AL	2006	6	Impaired biological integrity agricultural activities	

French Broad River Basin

Subbasin **04-03-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
FRENCH BROAD RIVER	6-(54.5)b	B	04-03-02			5		8.2 FW Miles
From Mud Creek to NC 146				REC	2006	5	Standard violation: Fecal Coliform	
FRENCH BROAD RIVER	6-(54.5)d	B	04-03-02			6		6.4 FW Miles
From Craggy Dam to Fletcher Martin Road				AL	2006	6	Impaired biological integrity	
FRENCH BROAD RIVER	6-(54.5)e	B	04-03-02			6		3.9 FW Miles
From Fletcher Martin Road to Sandymush Creek				AL	2006	6	Impaired biological integrity	
Gash Creek	6-47	C	04-03-02			6		3.7 FW Miles
From source to French Broad River				AL	2000	6	Impaired biological integrity	
Hominy Creek	6-76d	C	04-03-02			6		7.8 FW Miles
From Moore Creek to French Broad River				AL	2006	6	Impaired biological integrity	
Mill Pond Creek	6-51	WS-IV	04-03-02			6		3.1 FW Miles
From source to French Broad River				AL	2000	6	Impaired biological integrity	
Mud Creek	6-55b	C	04-03-02			6		1.9 FW Miles
From State Route 1125 to Little Mud Creek				AL	1998	6	Impaired biological integrity	
Mud Creek	6-55c	C	04-03-02			6		11.0 FW Miles
From Little Mud Creek to Byers Creek				AL	2006	6	Impaired biological integrity agricultural activities	
Mud Creek	6-55d	C	04-03-02			6		2.2 FW Miles
From Byers Creek to French Broad River				AL	2006	6	Impaired biological integrity agricultural activities	

French Broad River Basin

Subbasin **04-03-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Newfound Creek	6-84a	C	04-03-02			6		3.9 FW Miles
From source to SR 1296				AL	2006	6	Impaired biological integrity agricultural activities	
Newfound Creek	6-84b	C	04-03-02			6		1.3 FW Miles
From State Route 1296 to SR 1297				O AL	1998 2006	4a 6	Standard violation: Fecal Coliform Impaired biological integrity agricultural activities	
Newfound Creek	6-84c	C	04-03-02			6		2.3 FW Miles
From State Route 1297to State Route 1378				O AL	1998 2006	4a 6	Standard violation: Fecal Coliform Impaired biological integrity agricultural activities	
Newfound Creek	6-84d	C	04-03-02			6		4.4 FW Miles
From State Route 1378 to Dix Creek				O AL	1998 2006	4a 6	Standard violation: Fecal Coliform Impaired biological integrity agricultural activities	
Ross Creek (Lake Kenilworth)	6-78-23b	B	04-03-02			6		1.1 FW Miles
From I-240 to backwaters of Lake Kenilworth				AL	2000	6	Impaired biological integrity	
Swannanoa River	6-78a	C	04-03-02			6		7.0 FW Miles
From source to North Fork Swannanoa River				AL	2006	6	Impaired biological integrity urban development	
Swannanoa River	6-78c	C	04-03-02			6		2.6 FW Miles
From Beetree Creek to Bull Creek				AL	2006	6	Impaired biological integrity urban development	

French Broad River Basin

Subbasin **04-03-03**

Brandy Branch	6-54-6	WS-III	04-03-03			6		2.1 FW Miles
From source to Mills River				AL	2000	6	Impaired biological integrity	

French Broad River Basin

Subbasin **04-03-04**

Little Ivy Creek (River)	6-96-10a	WS-II	04-03-04			6		2.6 FW Miles
From California Creek to State Route 1547				AL	2006	6	Impaired biological integrity agricultural activities	

French Broad River Basin

Subbasin **04-03-05**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
French Broad River Basin								Subbasin 04-03-05
Fines Creek	5-32	C	04-03-05		6			9.7 FW Miles
From source to Pigeon River				AL	2006	6 Impaired biological integrity	agricultural activities	
Hyatt Creek	5-16-6a	C	04-03-05		6			0.9 FW Miles
From source to State Route 1159				AL	1998	6 Impaired biological integrity		
PIGEON RIVER (Waterville Lake below elevation 2258)	5-(7)b	C	04-03-05		6			6.4 FW Miles
From 0.15 miles downstream of W. Park St to State Route 1642 (Main Street)				AL	2006	6 Impaired biological integrity		
Raccoon Creek	5-16-14	B	04-03-05		6			4.7 FW Miles
From source to Richland Creek				AL	2006	6 Impaired biological integrity		
Richland Creek	5-16-(16)a	C	04-03-05		6			1.6 FW Miles
From Lake Junaluska Dam to Jones Cove Branch				AL	1998	6 Impaired biological integrity		

French Broad River Basin

Subbasin **04-03-05**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Richland Creek (Lake Junaluska)	5-16-(1)a	B	04-03-05			5		8.0 FW Miles
From source to US Route 23				REC	2006	5	Standard violation: Fecal Coliform	
Richland Creek (Lake Junaluska)	5-16-(1)b	B	04-03-05			5		2.3 FW Miles
From US Route 23 to Boyd Ave				REC	2006	5	Standard violation: Fecal Coliform	
				AL	2006	6	Impaired biological integrity	
Richland Creek (Lake Junaluska)	5-16-(11.5)a	B	04-03-05			5		0.7 FW Miles
From Boyd Ave to Depot Street				REC	2006	5	Standard violation: Fecal Coliform	
				AL	2006	6	Impaired biological integrity	
Richland Creek (Lake Junaluska)	5-16-(11.5)b	B	04-03-05			5		0.9 FW Miles
From Depot Street to Shelton Branch				REC	2006	5	Standard violation: Fecal Coliform	
Richland Creek (Lake Junaluska)	5-16-(11.5)c	B	04-03-05			5		2.0 FW Miles
From Shelton Branch to backwater of Lake Junaluska				REC	2006	5	Standard violation: Fecal Coliform	
				AL	2006	6	Impaired biological integrity	
Richland Creek (Lake Junaluska)	5-16-(11.5)d	B	04-03-05			5		200.0 FW Acres
Lake Junaluska				AL	2006	5	Standard violation: High pH	

French Broad River Basin

Subbasin **04-03-06**

Jacks Creek	7-2-63	C	04-03-06			6		8.5 FW Miles
From source to North Toe River				AL	2006	6	Impaired biological integrity	
North Toe River	7-2-(27.7)b	C Tr	04-03-06			5		11.3 FW Miles
From Grassy Creek to South Toe River				AL	2006	5	Standard violation: Turbidity	
				AL	2006	6	Impaired biological integrity	

French Broad River Basin

Subbasin **04-03-07**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
French Broad River Basin								
Subbasin 04-03-07								
Cane River	7-3-(13.7)b	C Tr	04-03-07		5			3.5 FW Miles
From Big Creek to North Toe River				AL	2006	5 Standard violation: Turbidity		

Impaired Uses

AL- Aquatic Life
 REC- Recreation
 Shellfish Harvesting
 Fish Consumption
 O- Overall

French Broad Summary Information

FW- Freshwater
 S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
3	763.6 FW Acres	2	109
4b	773.1 FW Acres	3	1660
5	200.0 FW Acres	4b	1
2	733.1 FW Miles	5	9
3	3,089.5 FW Miles	6	33
5	36.7 FW Miles		
6	130.9 FW Miles		

Little Tennessee River Basin

Subbasin **04-04-01**

Cullasaja River	2-21-(0.5)a	WS-III Tr	04-04-01		6			2.7 FW Miles
From source to a point 0.6 miles downstream of US 64 (head of Mirror Lake)				AL	1998	6 Impaired biological integrity	Dams	
Cullasaja River (Mirror Lake)	2-21-(0.5)b	WS-III Tr	04-04-01		6			0.4 FW Miles
From a point 0.6 miles downstream of US 64 to SR 1545				AL	1998	6 Impaired biological integrity	Dams	
LITTLE TENNESSEE RIVER	2-(1)a	C	04-04-01		6			2.2 FW Miles
From North Carolina-Georgia State line to the confluence of Mulberry Creek				AL	2002	6 Impaired biological integrity	Sources outside State jurisdiction or boundary	
Mill Creek	2-21-3	WS-III Tr	04-04-01		6			1.3 FW Miles
From source to Mirror Lake, Cullasaja River				AL	1998	6 Impaired biological integrity	Inadequate colonization potential due to dam hydromodification Excessive water velocity due to urban stormwater	

Little Tennessee River Basin

Subbasin 04-04-02

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Little Tennessee River Basin

Subbasin 04-04-02

Beech Flats Prong	2-79-55-2a	C Tr HQW	04-04-02		6			2.3 FW Miles
From source to Aden Branch				AL	2002	6 Impaired biological integrity	Road construction	

Little Tennessee River Basin

Subbasin 04-04-03

Whiteoak Creek	2-57-45b	C Tr	04-04-03		5			1.0 FW Miles
From SR 1397 to SR 1423				O	1998	5 Historical listing decision: Nutrients	Minor Non-Municipal	

Impaired Uses

AL- Aquatic Life
 REC- Recreation
 Shellfish Harvesting
 Fish Consumption
 O- Overall

Little Tennessee Summary Information

FW- Freshwater
 S- Salt water

Category	Miles and Acres	Category	Count of AUs
4b	280.0 FW Acres	2	89
2	541.8 FW Miles	3	1312
3	2,044.8 FW Miles	4b	1
5	1.0 FW Miles	5	1
6	8.9 FW Miles	6	5

Lumber River Basin

Subbasin 03-07-56

Lake Waccamaw	15-2	B Sw	03-07-56		5			8,840.2 FW Acres
Entire Lake				FC	2006	5 Fish Advisory- Mercury		

Lumber River Basin

Subbasin 03-07-59

Atlantic Ocean	99-(1)	SB	03-07-59		5			25.6 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the Waccamaw River Drainage Area of the Lumber River Basin extending from the Cape Fear River Basin to the North Carolina-South Carolina State Line				FC	2000	5 Fish Advisory- Mercury		

Big Gut Slough	15-25-3	SA	03-07-59		5			0.3 S Acres
From source to Intracoastal Waterway				SH	2006	5 Shellfish harvesting closure: Fecal coliform		

Lumber River Basin

Subbasin **03-07-59**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Calabash River	15-25-5	SA	03-07-59		5			3.4 S Acres
From source to North Carolina-South Carolina State Line				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Goose Creek	15-25-2-16-4-(2)	SA	03-07-59		5			4.2 S Acres
From Brunswick County SR 1143 to Saucepan Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Hangman Branch	15-25-5-1	SA	03-07-59		5			10.2 S Acres
From source to Calabash Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Lumber River Basin

Subbasin **03-07-59**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Intracoastal Waterway	15-25a	SA	03-07-59		7			222.8 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25b	SA	03-07-59		7			102.1 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25c	SA	03-07-59		7			50.7 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25d	SA	03-07-59		7			315.6 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25e	SA	03-07-59		7			358.6 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25f	SA	03-07-59		7			81.5 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25g	SA	03-07-59		7			44.6 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25h	SA	03-07-59		7			22.5 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25i	SA	03-07-59		7			65.8 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	

Lumber River Basin

Subbasin **03-07-59**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Intracoastal Waterway	15-25j	SA	03-07-59		7			165.2 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25k	SA	03-07-59		7			89.2 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25l	SA	03-07-59		7			55.0 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25o	SA	03-07-59		7			63.6 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25q	SA	03-07-59		7			8.9 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25r	SA	03-07-59		7			67.5 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25s	SA	03-07-59		7			0.5 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	15-25u	SA	03-07-59		7			403.5 S Acres
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Jinnys Branch	15-25-2-16-1-(2)	SA	03-07-59		5			1.0 S Acres
From Brunswick County SR 1143 to Saucepan Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Lumber River Basin

Subbasin **03-07-59**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Kilbart Slough	15-25-4	SA	03-07-59			5		0.7 S Acres
From source to Intracoastal Waterway				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Lockwoods Creek	15-25-1-20	SA	03-07-59			5		0.2 S Miles
From source to Lockwoods Folly River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Lockwoods Folly River	15-25-1-(16)a	SA	03-07-59			5		123.6 S Acres
From Brunswick County, SR 1200 to a line crossing Lockwood Folley River 520 meters north of Myrtle Point of the east shore to a point of the west shore 704 meters north of Mullet Creek.				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Lockwoods Folly River	15-25-1-(16)b	SA	03-07-59			5		275.6 S Acres
From a line crossing Lockwood Folley River 520 meters north of Myrtle Point of the east shore to a point of the west shore 704 meters north of Mullet Creek to a line crossing Lockwood Folly River 146 meters north of Genoes Point on the east shore to a poi				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Lockwoods Folly River	15-25-1-(16)c	SA	03-07-59			5		207.0 S Acres
From a line crossing Lockwood Folly River 146 meters north of Genoes Point on the east shore to a point on the west shore 777 meters south of Mullet Creek to a line crossing Lockwood Folly River 628 meters south of Genoes Point on the east shore to Gores				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Mill Creek	15-25-1-18-(2)	SA	03-07-59			5		2.0 S Acres
From Brunswick County SR 1112 to Lockwoods Folly River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Montgomery Slough	15-25v	SA	03-07-59			7		2.3 S Miles
From Cape Fear River Basin at Buoy FI R ev. 4 sec "22" to North Carolina-South Carolina State Line, including all sloughs, sounds, inlets and connecting channels				SH	2006	7	Shellfish harvesting closure: Fecal coliform	
Mullet Creek	15-25-1-19	SA	03-07-59			5		5.7 S Acres
From source to Lockwoods Folly River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Lumber River Basin

Subbasin **03-07-59**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Sams Branch	15-25-2-12-(2)	SA	03-07-59			5		0.6 S Miles
From proposed dam approximately 3/4 mile upstream from Shallotte River channel to Shallotte River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Saucepan Creek	15-25-2-16	SA	03-07-59			5		62.6 S Acres
From source to Shallotte River				SH	2006	5	Shellfish harvesting closure: Fecal coliform Golf Courses Agriculture	
Shallotte Creek	15-25-2-15-(3)	SA	03-07-59			5		135.6 S Acres
From Bell Branch to Shallotte River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Shallotte River	15-25-2-(10)a	SA	03-07-59			5		158.3 S Acres
From mouth of Mill Pond to a line crossing the Shallotte River from a point 948 meters north of Shell Point on the east bank across to the south mouth of Middle Dam Creek.				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Shallotte River	15-25-2-(10)b	SA	03-07-59			5		59.4 S Acres
From a line crossing the Shallotte River from a point 948 meters north of Shell Point on the east bank across to the south mouth of Middle Dam Creek to a line crossing the Shallotte River 459 meters north of Shell Point on the east bank across to a point				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Shallotte River	15-25-2-(10)c	SA	03-07-59			5		89.0 S Acres
From a line crossing the Shallotte River 459 meters north of Shell Point on the east bank across to a point 651 meters north of the Swash to a line crossing the Shallotte River from Shell Point across to the Swash.				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Shallotte River	15-25-2-(10)d	SA	03-07-59			5		340.6 S Acres
From a line crossing the Shallotte River from Shell Point across to the Swash to the Intracoastal Waterway.				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Spring Creek	15-25-1-21	SA	03-07-59			5		2.4 S Acres
From source to Lockwoods Folly River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Lumber River Basin

Subbasin **03-07-59**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
The Mill Pond	15-25-2-11-(2)	SA	03-07-59		5			2.8 S Acres
From a point 1.0 mile below Brunswick County SR 1145 to Shallotte River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
The Swash	15-25-2-14	SA	03-07-59		5			3.9 S Acres
From source to Shallotte River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Impaired Uses

AL- Aquatic Life **REC- Recreation**
Shellfish Harvesting **Fish Consumption**
O- Overall

Lumber Summary Information

FW- Freshwater
S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
5	25.6 Coast Mile	2	28
3	30.2 FW Acres	3	516
4a	95.5 FW Acres	4a	35
5	8,840.2 FW Acres	5	24
2	225.3 FW Miles	7	18
3	1,700.8 FW Miles		
4a	291.5 FW Miles		
2	673.9 S Acres		
3	26.7 S Acres		
5	1,488.3 S Acres		
7	2,117.6 S Acres		
2	10.3 S Miles		
3	1.3 S Miles		
5	0.8 S Miles		
7	2.3 S Miles		

Neuse River Basin

Subbasin **03-04-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Neuse River Basin								Subbasin 03-04-01
Ellerbe Creek	27-5-(0.3)	C NSW	03-04-01		6			6.1 FW Miles
From source to I-85 Bridge				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Ellerbe Creek	27-5-(0.7)	WS-IV NSW	03-04-01		6			5.9 FW Miles
From I-85 Bridge to a point 0.2 mile upstream of Durham County SR 1636				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Ellerbe Creek	27-5-(2)	WS-IV NSW CA	03-04-01		6			0.5 FW Miles
From a point 0.2 mile upstream of Durham County SR 1636 to Falls Lake, Neuse River				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Flat River	27-3-(8)	WS-IV NSW	03-04-01		5			1.1 FW Miles
From dam at Lake Michie to a point 0.2 miles upstream of Durham County SR 1004				AL	1998	5 Standard violation: Low Dissolved Oxygen	Upstream Impoundment	
Knap of Reeds Creek	27-4-(6)	WS-IV NSW	03-04-01		6			4.6 FW Miles
From dam at Butner Lake to a point 1.9 miles downstream of Granville County SR 1120				AL	1998	6 Impaired biological integrity	Source Unknown	
Knap of Reeds Creek	27-4-(8)	WS-IV NSW CA	03-04-01		6			0.6 FW Miles
From a point 1.9 miles downstream of Granville County SR 1120 to Falls Lake, Neuse River				AL	1998	6 Impaired biological integrity	Source Unknown	
Lick Creek	27-11-(0.5)	WS-IV NSW	03-04-01		6			6.5 FW Miles
From source to Wake County SR 1809				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Lick Creek	27-11-(1.5)	WS-IV NSW CA	03-04-01		6			0.7 FW Miles
From Wake County SR 1809 to Falls Lake, Neuse River				AL	2004	6 Impaired biological integrity	Urban Runoff/Storm Sewers	

Neuse River Basin

Subbasin **03-04-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Little Lick Creek	27-9-(0.5)	WS-IV NSW	03-04-01			5		7.2 FW Miles
From source to a point 0.4 mile upstream of Durham County SR 1811				AL	1998	5 Standard violation: Low Dissolved Oxygen	Construction	
				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Little Lick Creek (including portion of Little Lick Creek Arm of Falls Lake)	27-9-(2)	WS-IV NSW CA	03-04-01			6		0.6 FW Miles
From a point 0.4 mile upstream of Durham SR 1811 to Falls Lake, Neuse River				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	

Neuse River Basin

Subbasin **03-04-02**

Black Creek	27-33-5	C NSW	03-04-02			6		3.6 FW Miles
From source to Crabtree Lake, Crabtree Cr.				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Crabtree Creek	27-33-(1)	C NSW	03-04-02			6		5.1 FW Miles
From source to backwaters of Crabtree Lake				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Crabtree Creek	27-33-(10)b	C NSW	03-04-02			5		10.9 FW Miles
From mouth of Hairsnipe Creek to 2.75 miles upstream of Neuse River				AL	2004	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				AL	2004	5 Standard violation: Turbidity		
Crabtree Creek (Crabtree Lake)	27-33-(3.5)a	B NSW	03-04-02			6		6.8 FW Miles
From backwaters of Crabtree Lake to Cary WWTP				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Crabtree Creek (Crabtree Lake)	27-33-(3.5)b	B NSW	03-04-02			5		5.4 FW Miles
From Cary WWTP to mouth of Richlands Creek				O	1998	4a Standard violation: Low Dissolved Oxygen	Land Development	
				O	1998	5 Standard violation: Turbidity	Urban Runoff/Storm Sewers	
Hare Snipe Creek	27-33-12-(2)	C NSW	03-04-02			6		2.5 FW Miles
From dam at Lake Lynn to Crabtree Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	

Neuse River Basin

Subbasin **03-04-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Hare Snipe Creek (Lake Lynn)	27-33-12-(1)	B NSW	03-04-02		6			2.0 FW Miles
From source to dam at Lake Lynn				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Little Creek	27-43-12	C NSW	03-04-02		6			11.4 FW Miles
From source to Swift Creek				AL	1998	6 Impaired biological integrity	Source Unknown	
Marsh Creek	27-33-20	C NSW	03-04-02		6			6.2 FW Miles
From source to Crabtree Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Mine Creek	27-33-14a	C NSW	03-04-02		6			3.3 FW Miles
From source to Shelly Lake				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Mine Creek	27-33-14b	C NSW	03-04-02		6			1.5 FW Miles
From Shelly Lake to Crabtree Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Perry Creek	27-25-(2)	C NSW	03-04-02		6			2.5 FW Miles
From dam at Greshams Lake to Neuse River				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Perry Creek (Greshams Lake)	27-25-(1)	B NSW	03-04-02		6			2.4 FW Miles
From source to dam at Greshams Lake				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Pigeon House Branch	27-33-18	C NSW	03-04-02		6			2.9 FW Miles
From source to Crabtree Creek				AL	1998	6 Impaired biological integrity	Industrial Permitted	
				O	1998	4a Action level violation: Copper	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Fecal Coliform		
Reedys Creek (Reedy Creek Lake)	27-33-8	B NSW	03-04-02		5			28.8 FW Acres
From source to Crabtree Creek				O	1998	5 Aquatic Weeds (Hydrilla sp.)		
Richlands Creek	27-33-11	C NSW	03-04-02		6			4.7 FW Miles
From source to Crabtree Creek				AL	2004	6 Impaired biological integrity	Construction	

Neuse River Basin

Subbasin **03-04-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Swift Creek	27-43-(1)a	WS-III NSW	03-04-02		6			2.6 FW Miles
From source to confluence with Williams Creek				O	1998	6 Impaired biological integrity	Land Development Agriculture Urban Runoff/Storm Sewers	
Swift Creek	27-43-(1)b	WS-III NSW	03-04-02		6			5.5 FW Miles
From confluence with Williams Creek to backwaters of Lake Wheeler				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Sycamore Creek (Big Lake)	27-33-9	B NSW	03-04-02		5			61.8 FW Acres
From source to Crabtree Creek				O	1998	5 Aquatic Weeds (Hydrilla sp.)		
Toms Creek (Mill Creek)	27-24a	C NSW	03-04-02		6			1.6 FW Miles
From source to Browns Lake				O	1998	6 Impaired biological integrity		
Toms Creek (Mill Creek)	27-24b	C NSW	03-04-02		6			1.5 FW Miles
From Browns Lake to Neuse River				AL	1998	6 Impaired biological integrity	Package Plants (Small Flows) Non-urban development	
Walnut Creek	27-34-(1.7)	C NSW	03-04-02		6			1.4 FW Miles
From dam at Lake Johnson to backwaters of Lake Raleigh				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Walnut Creek	27-34-(4)a	C NSW	03-04-02		6			6.4 FW Miles
From dam at Lake Raleigh to UT 0.6 miles west of I-440				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Williams Creek	27-43-2	WS-III NSW	03-04-02		6			2.6 FW Miles
From source to Swift Creek				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers Construction	

Neuse River Basin

Subbasin 03-04-03

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Neuse River Basin

Subbasin 03-04-03

Middle Creek	27-43-15-(1)a	C NSW	03-04-03		5			1.4 FW Miles
From source to 0.8 miles south of US 1				AL	2004	5	Standard violation: Low Dissolved Oxygen Urban Runoff/Storm Sewers	

Neuse River Basin

Subbasin 03-04-04

Black Creek	27-45-(14)	C NSW	03-04-04		5			2.0 FW Miles
From dam at Holts Lake to Neuse River				AL	2004	5	Standard violation: Low Dissolved Oxygen Source Unknown	
Hannah Creek	27-52-6a	C NSW	03-04-04		5			10.3 FW Miles
From source to NC 96				AL	2004	5	Standard violation: Low Dissolved Oxygen Major Municipal Point Source	

Neuse River Basin

Subbasin 03-04-05

NEUSE RIVER	27-(56)b	C NSW	03-04-05		5			63.2 FW Miles
From subbasin 030405-030412 boundary to mouth of Contentnea Creek				FC	2004	5	Fish Advisory- Mercury	
Stoney Creek	27-62	C NSW	03-04-05		6			10.7 FW Miles
From source to Neuse River				AL	1998	6	Impaired biological integrity Urban Runoff/Storm Sewers Agriculture	
Walnut Creek (Lake Wackena, Spring Lake)	27-68	C NSW	03-04-05		5			6.9 FW Miles
From source to Neuse River				O	1998	5	Aquatic Weeds Minor Municipal Point Source	
				AL	2004	5	Standard violation: Low Dissolved Oxygen	

Neuse River Basin

Subbasin 03-04-06

Buffalo Creek	27-57-16-(2)	B NSW	03-04-06		6			5.8 FW Miles
From dam at Robertsons Pond to a point 200 feet upstream from West Haywood Street near Wendell				O	1998	6	Impaired biological integrity Agriculture	

Neuse River Basin

Subbasin **03-04-06**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Buffalo Creek (Wendell Lake)	27-57-16-(3)a	C NSW	03-04-06		6			4.0 FW Miles
From a point 200 feet upstream from West Haywood Street near Wendell to UT on west side of creek 0.8 miles south of Wendell Lake				O	1998	6	Impaired biological integrity Agriculture Construction	
Little River	27-57-(20.2)a	WS-IV NSW	03-04-06		5			8.5 FW Miles
From Spring Branch to 4.2 miles upstream of NC 581				AL	2004	5	Standard violation: Low Dissolved Oxygen Minor Municipal Point Source	
Little River (Tarpleys Pond)	27-57-(8.5)b	WS-V NSW	03-04-06		5			11.5 FW Miles
From Little Buffalo Creek to Spring Branch				AL	2004	5	Standard violation: Low Dissolved Oxygen Minor Municipal Point Source	

Neuse River Basin

Subbasin **03-04-07**

Contentnea Cr (Buckhorn Reservoir)	27-86-(1)	WS-V NSW	03-04-07		6			6.2 FW Miles
From source to a point 0.6 mile upstream of Marsh Swamp				O	1998	6	Impaired biological integrity Agriculture	
				O	1998	4a	Standard violation: Low Dissolved Oxygen	
Hominy Swamp	27-86-8	C Sw NSW	03-04-07		6			9.9 FW Miles
From source to Contentnea Creek				AL	2004	6	Impaired biological integrity Urban Runoff/Storm Sewers	
Little Contentnea Creek	27-86-26	C Sw NSW	03-04-07		5			34.9 FW Miles
From source to Contentnea Creek				AL	1998	5	Standard violation: Low Dissolved Oxygen Intensive Animal Feeding Operations	
				AL	1998	6	Impaired biological integrity Crop Production Agriculture	
Little Creek (West Side)	27-86-2-4	C NSW	03-04-07		5			4.1 FW Miles
From source to Moccasin Creek				AL	1998	5	Standard violation: Low Dissolved Oxygen Urban Runoff/Storm Sewers	
Nahunta Swamp	27-86-14	C Sw NSW	03-04-07		6			27.1 FW Miles
From source to Contentnea Creek				AL	1998	6	Impaired biological integrity Agriculture	

Neuse River Basin

Subbasin 03-04-08

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Neuse River Basin

Subbasin 03-04-08

Core Creek	27-90b	C Sw NSW	03-04-08		6			15.4 FW Miles
From Grape Creek to Neuse River				AL	1998	6 Impaired biological integrity	Source Unknown	

Neuse River Basin

Subbasin 03-04-09

Clayroot Swamp	27-97-5	C Sw NSW	03-04-09		6			12.9 FW Miles
From source to Swift Creek				AL	1998	6 Impaired biological integrity	Agriculture	

Creeping Swamp	27-97-5-3	C Sw NSW	03-04-09		5			8.1 FW Miles
From source to Clayroot Swamp				O	1998	5 Historical listing decision: Chlorophyll a	Channelization Nonirrigated Crop Production	

Swift Creek	27-97-(0.5)a	C Sw NSW	03-04-09		6			24.6 FW Miles
From source to Clayroot Swamp				O	1998	6 Impaired biological integrity	Channelization Agriculture	

Swift Creek	27-97-(0.5)b	C Sw NSW	03-04-09		6			14.4 FW Miles
From Clayroot Swamp to mouth of Bear Branch				AL	1998	6 Impaired biological integrity	Agriculture	

Swift Creek	27-97-(6)	SC Sw NSW	03-04-09		6			8.0 S Miles
From mouth of Bear Branch to Neuse River				AL	2002	6 Impaired biological integrity	Agriculture	

Neuse River Basin

Subbasin 03-04-10

Adams Creek	27-128b	SA NSW	03-04-10		7			3.2 S Acres
DEH prohibited area at mouth of Dumpling Creek				SH	2004	7 Shellfish harvesting closure: Fecal coliform		

Adams Creek	27-128c	SA NSW	03-04-10		7			317.0 S Acres
DEH conditionally approved-closed area from source to a line crossing Adams Creek at a point 406 meters south of mouth of Kellum Creek to a point 637 meters north of mouth of Beck Creek				SH	2004	7 Shellfish harvesting closure: Fecal coliform		

Neuse River Basin

Subbasin **03-04-10**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Adams Creek Canal (Intracoastal Waterway)	27-128-1	SA NSW	03-04-10			7		138.9 S Acres
From the White Oak River Basin Boundary (Craven-Cataret County Line) to Adams Creek				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
Back Creek (Black Creek)	27-128-3	SA NSW	03-04-10			5		261.7 S Acres
From source to Adams Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Big Branch	27-123-4-1	SA NSW	03-04-10			5		1.6 S Acres
From source to Mitchell Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Big Creek	27-135-17a	SA NSW	03-04-10			5		59.6 S Acres
From source to DEH prohibited area line				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Brice Creek	27-101-40-(1)	C Sw NSW	03-04-10			6		18.3 FW Miles
From source to Craven County SR 1004				O	1998	6	Impaired biological integrity Nonirrigated Crop Production	
Bright Creek	27-134-1	SA NSW	03-04-10			5		10.9 S Acres
From source to Orchard Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Broad Creek	27-141a	SA NSW	03-04-10			5		202.3 S Acres
From source to a line across Broad Creek from a point 331 meters east of mouth of Browns Creek to a point 145 meters east of mouth of Tar Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Brown Creek	27-141-3	SA NSW	03-04-10			5		122.4 S Acres
From source to Broad Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Buck Creek	27-135-7	SA NSW	03-04-10			5		6.4 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin **03-04-10**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Clubfoot Creek	27-123	SA NSW	03-04-10		7			562.6 S Acres
From source to Neuse River				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
Coffee Creek	27-141-3-2	SA NSW	03-04-10		5			7.1 S Acres
From source to Brown Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Dawson Creek	27-125-(6)	SA NSW	03-04-10		5			122.1 S Acres
From mouth of Tarklin Creek to Neuse River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Doe Creek	27-135-8	SA NSW	03-04-10		5			4.9 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Duck Creek	27-135-6	SA NSW	03-04-10		5			2.6 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Dumpling Creek	27-128-7	SA NSW	03-04-10		5			25.4 S Acres
From source to Adams Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
East Fork South River	27-135-2	SA NSW	03-04-10		5			14.3 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
East Prong Mortons Mill Pond	27-123-2-2	SA NSW	03-04-10		5			0.6 S Miles
From source to Mortons Mill Pond				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Eastman Creek	27-135-10	SA NSW	03-04-10		5			95.6 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin **03-04-10**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Elisha Creek	27-135-4	SA NSW	03-04-10			5		2.2 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Gideon Creek	27-141-2	SA NSW	03-04-10			5		26.0 S Acres
From source to Broad Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Gulden Creek	27-123-3	SA NSW	03-04-10			5		34.9 S Acres
From source to Clubfoot Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Hardy Creek	27-135-18	SA NSW	03-04-10			5		24.2 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Harlowe Canal	27-123-1	SA NSW	03-04-10			7		0.6 S Miles
From White Oak River Basin Boundary (Craven-Carteret County Line) to Clubfoot Creek				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
Isaac Creek	27-128-2	SA NSW	03-04-10			5		39.1 S Acres
From source to Adams Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Jerry Bay	27-128-1.5	SA NSW	03-04-10			5		52.2 S Acres
From source to Adams Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Kearney Creek	27-128-4	SA NSW	03-04-10			5		4.0 S Acres
From source to Adams Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Miry Gut	27-135-3	SA NSW	03-04-10			5		0.1 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin **03-04-10**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Mitchell Creek	27-123-4	SA NSW	03-04-10			5		117.5 S Acres
From source to Clubfoot Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Mortons Mill Pond	27-123-2	SA NSW	03-04-10			5		30.6 S Acres
From source to Clubfoot Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Neal Creek	27-135-5	SA NSW	03-04-10			5		2.9 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
NEUSE RIVER	27-(118)b	SA NSW	03-04-10			5		96.2 S Acres
DEH prohibited area at mouth of Clubfoot Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
NEUSE RIVER	27-(118)c	SA NSW	03-04-10			5		61.7 S Acres
DEH prohibited area at mouth of Green Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
NEUSE RIVER	27-(118)d	SA NSW	03-04-10			5		7.7 S Acres
DEH prohibited area at mouth of Peirce Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Orchard Creek	27-134a	SA NSW	03-04-10			5		37.1 S Acres
From source to a line crossing Orchard Creek at a point 91 meters south of mouth of Bright Creek to a point 99 meters north of mouth of Pasture Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Pierce Creek	27-133	SA NSW	03-04-10			5		50.7 S Acres
From source to Neuse River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Rich Island Gut	27-135-2-1	SA NSW	03-04-10			5		0.1 S Miles
From source to East Fork South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin **03-04-10**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Ship Creek	27-141-1	SA NSW	03-04-10			5		5.4 S Acres
From source to Broad Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Snake Branch	27-123-4-2	SA NSW	03-04-10			5		0.9 S Miles
From source to Mitchell Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
South River	27-135a	SA NSW	03-04-10			7		385.0 S Acres
From source to a line crossing the South River at a point 97 meters north of mouth of Southwest Creek to a point 418 meters north of mouth of Doe Creek				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
Southwest Creek	27-135-9	SA NSW	03-04-10			5		151.3 S Acres
From source to South River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Spice Creek	27-141-3-1	SA NSW	03-04-10			5		4.7 S Acres
From source to Brown Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Tar Creek	27-141-4	SA NSW	03-04-10			5		44.3 S Acres
From source to Broad Creek				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
West Fork South River	27-135-1	SA NSW	03-04-10			7		35.5 S Acres
From source to South River				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
West Prong Mortons Mill Pond	27-123-2-1	SA NSW	03-04-10			5		1.4 S Miles
From source to Mortons Mill Pond				SH	2004	5	Shellfish harvesting closure: Fecal coliform	
Whittaker Creek	27-130	SA NSW	03-04-10			5		96.1 S Acres
From source to Neuse River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin 03-04-11

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Neuse River Basin								Subbasin 03-04-11
Beaver Creek	27-101-15	C Sw NSW	03-04-11		6			12.3 FW Miles
From source to Trent River				O	1998	6 Impaired biological integrity	Nonirrigated Crop Production Forest management (pumped drainage, fertilization, pesticide application) Off Farm Animal Holding/ Management Area	

Neuse River Basin

Subbasin 03-04-12

NEUSE RIVER	27-(56)a	C NSW	03-04-12		5			5.8 FW Miles
From City of Goldsboro water supply intake to subbasin 030405-030412 boundary				FC	2004	5 Fish Advisory- Mercury		

Neuse River Basin

Subbasin 03-04-13

Bay River	27-150-(9.5)b	SA NSW	03-04-13		7			100.0 S Acres
DEH closed extending 366 meters east of SC SA line				SH	2004	7 Shellfish harvesting closure: Fecal coliform		
Bear Creek	27-150-28a	SA NSW	03-04-13		5			199.9 S Acres
From source to DEH prohibited area line 42 meters south of confluence with Bennett Creek				SH	2004	5 Shellfish harvesting closure: Fecal coliform		
Bennett Creek	27-150-28-1	SA NSW	03-04-13		5			15.7 S Acres
From source to Bear Creek				SH	2004	5 Shellfish harvesting closure: Fecal coliform		
Bills Creek	27-152-3	SA NSW	03-04-13		7			8.1 S Acres
From source to Jones Bay				SH	2004	7 Shellfish harvesting closure: Fecal coliform		
Gale Creek	27-150-31a	SA NSW	03-04-13		7			29.4 S Acres
From source to DEH prohibited area line on west side of ICWW				SH	2004	7 Shellfish harvesting closure: Fecal coliform		

Neuse River Basin

Subbasin **03-04-13**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Harper Creek	27-150-10	SA NSW	03-04-13		5			32.5 S Acres
From source to Bay River				SH	2004	5	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin **03-04-14**

Atlantic Ocean	99-(5)	SB NSW	03-04-14		5			21.0 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the Neuse River Basin that extends from the southwest tip of Ocracoke Island to the southwest side of Drum Inlet				FC	2000	5	Fish Advisory- Mercury	
Golden Creek	27-148-1-2	SA NSW	03-04-14		7			9.7 S Acres
From source to Long Bay				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
PAMLICO SOUND	27-147.5c	SA NSW	03-04-14		7			12.5 S Acres
DEH prohibited area at Cedar Island Ferry Harbor in southern portion Pamlico within Neuse River Basin subbasin 030414				SH	2004	7	Shellfish harvesting closure: Fecal coliform	
Thorofare	27-149-1-1	SA NSW	03-04-14		7			34.9 S Acres
From West Thorofare Bay to Thorofare Bay				SH	2004	7	Shellfish harvesting closure: Fecal coliform	

Neuse River Basin

Subbasin 03-04-14

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Impaired Uses

AL- Aquatic Life REC- Recreation
 Shellfish Harvesting Fish Consumption
 O- Overall

Neuse Summary Information

FW- Freshwater
 S- Salt water

Category	Miles and Acres	Category	Count of AUs
5	21.0 Coast Mile	2	282
2	14,942.1 FW Acres	3	757
3	1,381.3 FW Acres	4a	3
5	90.6 FW Acres	4b	3
2	688.2 FW Miles	5	60
3	2,162.3 FW Miles	6	41
4b	77.4 FW Miles	7	13
5	181.3 FW Miles		
6	263.5 FW Miles		
2	330,473.4 S Acres		
3	4,015.6 S Acres		
4a	30,757.4 S Acres		
4b	1,009.9 S Acres		
5	2,073.9 S Acres		
7	1,636.8 S Acres		
2	11.5 S Miles		
3	101.0 S Miles		
5	3.0 S Miles		
6	8.0 S Miles		
7	0.6 S Miles		

NEW River Basin

Subbasin 05-07-01

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Little Peak Creek	10-1-35-4	B Tr +	05-07-01		5			2.8 FW Miles
From source to Peak Creek				AL	2000	5 Standard violation: pH	Mine Drainage	
				AL	2000	5 Action level violation: Copper	Mine Drainage	
				AL	2006	6 Impaired biological integrity	Abandoned mining Agriculture	

NEW River Basin

Subbasin 05-07-01

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Ore Knob Branch	10-1-35-3	B Tr +	05-07-01		5			0.9 FW Miles
From source to Peak Creek				O	2000	5 Standard violation: pH	Mine Drainage	
				O	2000	5 Action level violation: Iron	Abandoned Mining	
				O	2000	5 Action level violation: Copper		
				O	2000	5 Action level violation: Zinc		
				AL	2006	6 Impaired biological integrity		
Peak Creek	10-1-35-(2)b	B Tr +	05-07-01		5			2.9 FW Miles
From Ore Knob Branch to South Fork New River				O	2000	5 Standard violation: pH	Mine Drainage	
				AL	2006	6 Impaired biological integrity	Mine Drainage Abandoned Mining	
South Fork New River	10-1-(26)b	WS-IV HQP	05-07-01		5			6.6 FW Miles
From Obids Creek to a point 0.6 miles upstream of Roan Creek				AL	2006	5 Standard violation: Low pH	Unknown	

NEW River Basin

Subbasin 05-07-02

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Little Buffalo Creek	10-2-20-1	C Tr +	05-07-02		5			4.4 FW Miles
From source to Buffalo Creek				AL	2000	6 Impaired biological integrity	Impervious Surface	
				O	2000	5 Historical listing decision: Nutrients	WWTP NPDES Urban Runoff/Storm Sewers Minor Municipal Point Source	

Impaired Uses

AL- Aquatic Life REC- Recreation
Shellfish Harvesting Fish Consumption
O- Overall

NEW Summary Information

Category	Miles and Acres	Category	Count of AUs
2	347.0 FW Miles	2	43
3	553.6 FW Miles	3	186
5	17.6 FW Miles	5	5

FW- Freshwater
S- Salt water

Pasquotank River Basin

Subbasin

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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Pasquotank River Basin

Subbasin

Atlantic Ocean	99-(7)	SB			5			110.6 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of Pasquotank River Basin that extends from the North Carolina-Virginia State Line to the northeast tip of Ocracoke Island								
				FC	2000	5	Fish Advisory- Mercury	

Pasquotank River Basin

Subbasin 03-01-51

Baum Creek	30-20-5	SA	03-01-51			7		10.8 S Acres
From source to Croatan Sound								
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Broad Creek	30-21-7b	SA	03-01-51			7		119.2 S Acres
DEH closed area								
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Callaghan Creek	30-20-4	SA	03-01-51			5		24.8 S Acres
From source to Croatan Sound								
				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-51**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Croatan Sound	30-20-(2)b	SA	03-01-51		7			160.2 S Acres
The waters of Croatan Sound enclosed in a line beginning at a point near north shore of Spencer Creek at 35 degrees 51' 45" N- 75 degrees 44' 53" W; and thence 250 yards in an easterly direction to a point at 35 degrees 51' 45" n- 75 degrees 44' 43" west				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Croatan Sound	30-20-(2)c	SA	03-01-51		7			280.1 S Acres
The waters of Croatan Sound which include all waters within a line beginning at a point on the shore at 35 degrees 53' 56" N- 75 degrees 41' 36" W, thence WSW 800 yards to a point in the sound at 35 degrees 53' 38" N- 75 degrees 41' 53 W, thence 1975 yard				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Croatan Sound	30-20-(2)d	SA	03-01-51		7			146.1 S Acres
The waters of Croatan Sound which include all waters on the North shore of Baum Creek to a straight line to Fl. Beacon number 2 at 35 degrees 50' 27" n-75 degrees 40' 06" W, thence in a straight line tto a point on an island at 35 degrees 50' 05" N- 75 de				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Croatan Sound	30-20-(2)e	SA	03-01-51		7			78.1 S Acres
The waters of Croatan sound which include all waters below Oyster Creek southeast to Cut Through. DEH closed area Croatan Sound 5-e				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Croatan Sound	30-20-(2)f	SA	03-01-51		7			16.4 S Acres
DEH Closure Area at Mann's Harbor				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Cut Through	30-20-8b	SA	03-01-51		7			124.0 S Acres
From Roanoke Sound to DEH closure line				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Johns Creek	30-21-5	SA	03-01-51		7			10.7 S Acres
From source to Roanoke Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Oyster Creek	30-20-6	SA	03-01-51		7			62.8 S Acres
From source to Croatan Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-51**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Pond Island	30-21-4a	SA	03-01-51		7			167.2 S Acres
The waters surrounding the Island within 1,000 feet from shore within subbasin 03-01-51				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Roanoke Sound	30-21b	SA	03-01-51		7			136.0 S Acres
DEH closed area on east side of Roanoke Island extending from mouth of Shallowbag Bay to Johns Creek along the shoreline				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Roanoke Sound	30-21c	SA	03-01-51		7			105.3 S Acres
DEH closed area west of Pond Island in subbasin 03-01-51				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Roanoke Sound	30-21d	SA	03-01-51		7			386.3 S Acres
DEH closed area adjacent to Mill Landing on east side of Roanoke Island				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Rockhall Creek	30-21-6	SA	03-01-51		7			5.8 S Acres
Entire Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Sand Beach Creek	30-21-5-1	SA	03-01-51		7			38.7 S Acres
From source to Johns Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Spencer Creek	30-20-3	SA	03-01-51		5			86.8 S Acres
From source to Croatan Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-52**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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Pasquotank River Basin

Subbasin **03-01-52**

Little River	30-5-(1)	C Sw	03-01-52		5			10.7 FW Miles
From source to Halls Creek				O	1998	5 Standard violation: Low Dissolved Oxygen	Nonirrigated Crop Production Onsite Wastewater Systems (Septic Tanks) Off Farm Animal Holding/Management Area Land Development	

Little River	30-5-(2)	SC	03-01-52		5			6,263.9 S Acres
From mouth of Halls Creek to Albemarle Sound				O	2000	5 Standard violation: Low Dissolved Oxygen	Agriculture Onsite Wastewater Systems (Septic Tanks)	

Pasquotank River Basin

Subbasin **03-01-53**

Kendrick Creek (Mackeys Creek)	30-9-(1)	C Sw	03-01-53		5			6.2 FW Miles
From source to U.S. Hwy. 64 at Roper				O	1998	5 Standard violation: Low Dissolved Oxygen	Nonirrigated Crop Production	
				O	1998	5 Standard violation: Low pH	Off Farm Animal Holding/Management Area Municipal Point Sources	

Main Canal	30-9-4	C Sw	03-01-53		6			4.4 FW Miles
From source to Kendrick Creek				O	1998	6 Impaired biological integrity	Off Farm Animal Holding/Management Area Intensive Animal Feeding Operations Nonirrigated Crop Production	

Phelps Lake	30-14-4-6-1	B SW ORW	03-01-53		5			15,938.3 FW Acres
Entire Lake				FC	1998	5 Fish Advisory- Mercury		

Pasquotank River Basin

Subbasin **03-01-53**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Scuppernong River	30-14-4-(1)	C Sw	03-01-53		5			13.6 FW Miles
From source to mouth of Riders Creek (First Creek)				O	1998	5	Standard violation: Low Dissolved Oxygen	Municipal Point Sources
				O	1998	5	Standard violation: Low pH	Off Farm Animal Holding/ Management Area Nonirrigated Crop Production Specialty Crop Production

Pasquotank River Basin

Subbasin **03-01-55**

Askins Creek	30-22-24	SA	03-01-55		7			4.9 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Austin Creek (Clubhouse Creek)	30-22-31	SA	03-01-55		7			7.9 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Beach Slue	30-22-9	SA	03-01-55		7			76.9 S Acres
Entire area of Beach Slue				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Brooks Creek	30-22-28	SA	03-01-55		7			24.8 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Cape Creek	30-22-27	SA	03-01-55		7			15.8 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Eagle Nest Bay	30-22-2	SA	03-01-55		7			55.5 S Acres
Entire Bay				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Joe Saur Creek	30-22-29	SA	03-01-55		7			17.9 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-55**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Mill Creek	30-22-22	SA	03-01-55		7			16.2 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22b	SA	03-01-55		7			12.6 S Acres
The waters of Pamlico Sound which include the DEH closed area of a boundary beginning at a point on land west of the Hatteras Ferry Landing at 35 degrees 12' 30" N- 75 degrees 42' 24" W, thence to a point in the ferry channel at 35 degrees 12' 37" N-75 deg				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22c	SA	03-01-55		7			13.7 S Acres
The waters of the Pamlico Sound which include the DEH closed area with mouth 1.17 miles southwest of Durant Point.				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22d	SA	03-01-55		7			3.1 S Acres
The waters of Pamlico Sound which include the DEH closed area with mouth 321 meters east of east mouth of Austin Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22e	SA	03-01-55		7			472.9 S Acres
The waters of Pamlico Sound which include the DEH closed area: all creeks, canals, and tributaries along Hatteras Island between Brooks Point to west mouth of Joe Saur Creek.				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22f	SA	03-01-55		7			171.8 S Acres
The waters of Pamlico Sound which include the DEH closed area: All waters south of a line beginning at a point on the shore north of Buxton at 35 degrees 16' 44" N- 75 degrees 31' 05" W, thence in awesterly direction through Bald Point to a point on the B				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22g	SA	03-01-55		7			0.7 S Acres
The waters of Pamlico Sound which include the DEH closed area at the mouth of Askins Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Pamlico Sound	30-22h	SA	03-01-55		7			28.8 S Acres
The waters of Pamlico Sound which include the DEH closed area at the mouth of Mill Creek. This includes all waters south of a line from Big Island to the Outer Banks and all waters east of line from Big Island to Gibbs Point.				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-55**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Peters Ditch	30-22-23	SA	03-01-55		7			2.4 S Acres
From source to Pamlico Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Sandy Bay	30-22-30a	SA	03-01-55		7			28.4 S Acres
DEH Closure Area				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Stumpy Point Bay	30-22-8b	SA	03-01-55		5			185.8 S Acres
All those waters bounded by a line beginning at a point 35 degrees 41' 55" N-75 degrees 46' 09" W, thence in a southeasterly direction to a point 400 yards offshore at 35 degrees 41' 46" N- 75 degrees 45' 54" W, thence in a southwesterly direction in a st				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Stumpy Point Bay	30-22-8c	SA	03-01-55		5			245.5 S Acres
All those waters within an area bounded by a line beginning at a point on the east shore at 35 degrees 41' 44" N- 75 degrees 44' 18" W, thence to a point in the bay at 35 degrees 41' 28" N- 75 degrees 44' 45" W, thence to a point in the bay at 35 degrees				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
The Slash	30-22-30-1	SA	03-01-55		7			30.9 S Acres
From source to Sandy Bay				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-56**

Pond Island	30-21-4b	SA	03-01-56		7			37.8 S Acres
The waters surrounding the Island within 1,000 feet from shore within subbasin 03-01-56				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

Pasquotank River Basin

Subbasin **03-01-56**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Roanoke Sound	30-21f	SA	03-01-56			7		1,142.4 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Roanoke Sound	30-21h	SA	03-01-56			7		388.6 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Roanoke Sound	30-21i	SA	03-01-56			7		88.4 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Roanoke Sound	30-21j	SA	03-01-56			7		34.3 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

Impaired Uses

AL- Aquatic Life **REC- Recreation**
Shellfish Harvesting **Fish Consumption**
O- Overall

Pasquotank Summary Information

FW- Freshwater
S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
5	110.6 Coast Mile	2	49
3	4,980.6 FW Acres	3	231
5	15,938.3 FW Acres	4b	1
3	441.9 FW Miles	5	10
5	30.5 FW Miles	6	1
6	4.4 FW Miles	7	39
2	689,887.7 S Acres		
3	215,218.8 S Acres		
4b	21.4 S Acres		
5	6,806.8 S Acres		
7	4,524.5 S Acres		
3	8.8 S Miles		

Roanoke River Basin

Subbasin 03-02-01

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Roanoke River Basin

Subbasin 03-02-01

Town Fork Creek	22-25a	C	03-02-01		6			8.0 FW Miles
From source to Timmons Cr.				AL	2002	6	Impaired biological integrity Hydromodification Agriculture Minor Non-Municipal	

Roanoke River Basin

Subbasin 03-02-03

Smith River	22-40-(1)	WS-IV	03-02-03		6			2.8 FW Miles
From North Carolina-Virginia State Line to a point 0.8 mile downstream of Rockingham County SR 1714 (Aiken Road)				AL	2002	6	Impaired biological integrity Sources outside State jurisdiction or boundary	
Smith River	22-40-(2.5)	WS-IV CA	03-02-03		6			0.5 FW Miles
From a point 0.8 mile downstream of Rockingham County SR 1714 (Aiken Road) to Fieldcrest Mills Water Supply Intake				AL	2002	6	Impaired biological integrity Sources outside State jurisdiction or boundary Urban Runoff/Storm Sewers	

Smith River	22-40-(3)	C	03-02-03		6			1.8 FW Miles
From Fieldcrest Mills Water Supply Intake to Dan River				AL	2002	6	Impaired biological integrity Urban Runoff/Storm Sewers	

Roanoke River Basin

Subbasin 03-02-05

Marlowe Creek	22-58-12-6	C	03-02-05		5			10.9 FW Miles
From source to Storys Creek				O	1998	6	Impaired biological integrity Municipal Pretreatment (industrial dischargers)	
				O	1998	5	Action level violation: Copper Minor Non-Municipal Collection System Failure Minor Industrial Point Sources Urban Runoff/Storm Sewers	

Roanoke River Basin

Subbasin 03-02-06

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Roanoke River Basin

Subbasin 03-02-06

Nutbush Creek (Including Nutbush Creek Arm of John H. Kerr Reservoir below normal pool elevation)	23-8-(1)	C	03-02-06		6			4.6 FW Miles
From source to Crooked Run				AL	1998	6	Impaired biological integrity Urban Runoff/Storm Sewers Major Municipal Point Source	

Roanoke River Basin

Subbasin 03-02-07

ROANOKE RIVER (Lake Gaston below normal full power pool elevation 200 MSL and Roanoke Rapids Lake below normal full power pool elevation 132 feet MSL)	23-(22.5)	WS-IV&B CA	03-02-07		5			0.1 FW Miles
From a line across Lake Gaston 0.5 mile upstream of Lake Gaston Dam to Roanoke Rapids Dam				O	1998	5	Aquatic Weeds (Hydrilla sp. And Eurasian water milfoil)	
Smith Creek	23-10	C	03-02-07		5			10.4 FW Miles
From source to North Carolina-Virginia State Line				AL	1998	6	Impaired biological integrity Erosion and Sedimentation	
				AL	2002	5	Standard violation: Low Dissolved Oxygen Agriculture	

Roanoke River Basin

Subbasin 03-02-08

Quankey Creek	23-30b	C	03-02-08		6			3.4 FW Miles
From Little Quankey Creek to Roanoke River				AL	1998	6	Impaired biological integrity Minor Municipal Point Source Hydromodification Collection System Failures	

Roanoke River Basin

Subbasin **03-02-08**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>		<i>Potential Source(s)</i>	<i>Miles or Acres</i>
ROANOKE RIVER	23-(26)a	C	03-02-08			5			50.1 FW Miles
From a line across the river 50 ft downstream of NC Hwy 48 bridge to the confluence of Sandy Run Cr at the Bertie/Northampton/Halifax Co. line				FC	2002	5	Fish Advisory- Mercury	Atmospheric Deposition	
ROANOKE RIVER	23-(26)b	C	03-02-08			5			70.3 FW Miles
From the confluence of Sandy Run Cr at the Bertie/Northampton/Halifax Co. line to the 18 mile marker at Jamesville				FC	2002	5	Fish Advisory- Mercury	Atmospheric Deposition	

Roanoke River Basin

Subbasin **03-02-09**

ALBEMARLE SOUND (Batchelor Bay)	24	B Sw	03-02-09			5			1,475.5 FW Acres
West of a line extending from a point of land 0.3 mile north of mouth of Morgan Swamp in a southerly direction to a point of land on the eastside of the mouth of Roanoke River				FC	2002	5	Fish Advisory- Mercury	Atmospheric Deposition	
				FC	2002	5	Fish Advisory- Dioxin		
Cashie River	24-2-(11)	C Sw	03-02-09			5			5.8 FW Miles
From the Thoroughfare (The Gut between Cashie and Roanoke Rivers) to N.C. Hwy. 45				FC	2002	5	Fish Advisory- Mercury	Atmospheric Deposition	
Cashie River	24-2-(15)	B Sw	03-02-09			5			1.2 FW Miles
From N.C. Hwy. 45 to Albemarle Sound (Batchelor Bay)				FC	2002	5	Fish Advisory- Mercury	Atmospheric Deposition	
ROANOKE RIVER	23-(53)	C Sw	03-02-09			5			18.3 FW Miles
From 18 mile marker at Jamesville to Albemarle Sound (Batchelor Bay)				FC	2000	4a	Fish Advisory- Dioxin	Atmospheric Deposition	
				FC	2002	5	Fish Advisory- Mercury		
Welch Creek	23-55	C Sw	03-02-09			5			13.3 FW Miles
From source to Roanoke River				FC	2000	4a	Fish Advisory- Dioxin	Atmospheric Deposition	
				FC	2002	5	Fish Advisory- Mercury		

Roanoke River Basin

Subbasin **03-02-10**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Roanoke River Basin								Subbasin 03-02-10
Cashie River	24-2-(1)a	C Sw	03-02-10		5			15.2 FW Miles
From source to Bertie County SR 1225				FC	2002	5 Fish Advisory- Mercury	Atmospheric Deposition	
Cashie River	24-2-(1)b	C Sw	03-02-10		5			30.1 FW Miles
From Bertie County SR 1225 to a point 1 mile upstream from Bertie Co. SR 1500				FC	2002	5 Fish Advisory- Mercury	Atmospheric Deposition	
Cashie River	24-2-(9)	B Sw	03-02-10		5			2.3 FW Miles
From a point 1.0 mile upstream from Bertie County SR 1500 to the Thoroughfare (The Gut between Cashie and Roanoke Rivers)				FC	2002	5 Fish Advisory- Mercury	Atmospheric Deposition	

Impaired Uses

AL- Aquatic Life **REC- Recreation**
Shellfish Harvesting **Fish Consumption**
O- Overall

Roanoke Summary Information

FW- Freshwater
S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
2	9,690.1 FW Acres	2	35
3	953.2 FW Acres	3	395
5	1,475.5 FW Acres	4a	1
2	227.7 FW Miles	5	13
3	1,721.9 FW Miles	6	6
4a	14.2 FW Miles		
5	228.0 FW Miles		
6	21.1 FW Miles		

Tar Pamlico River Basin

Subbasin 03-03-01

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Tar Pamlico River Basin

Subbasin 03-03-01

Fishing Creek	28-11a	C NSW	03-03-01			6		2.4 FW Miles
From source to SR 1649				AL	1998	6	Impaired biological integrity	
Fishing Creek	28-11b	C NSW	03-03-01			6		0.5 FW Miles
From SR 1649 to #1 outfall				AL	1998	6	Impaired biological integrity	
Fishing Creek	28-11c	C NSW	03-03-01			6		0.9 FW Miles
From #1 outfall to SR 1608				AL	1998	6	Impaired biological integrity Major Municipal Point Source Urban Runoff/Storm Sewers Major Municipal Point Source	
Fishing Creek	28-11d	C NSW	03-03-01			6		1.0 FW Miles
From SR 1608 to Coon Creek				AL	1998	6	Impaired biological integrity Major Municipal Point Source Urban Runoff/Storm Sewers	

Tar Pamlico River Basin

Subbasin 03-03-02

Sandy Creek	28-78-1-(8)b	B NSW	03-03-02			6		11.3 FW Miles
From NC 401to N.C. Hwy. 561				O	2000	6	Impaired biological integrity	
Stony Creek (Boddies Millpond)	28-68b	C NSW	03-03-02			6		5.9 FW Miles
From Lassiters Creek to Tar River				AL	1998	6	Impaired biological integrity	
TAR RIVER	28-(66.5)	WS-IV NSW CA	03-03-02			5		0.7 FW Miles
From Maple Creek to a point 100 feet downstream from Old Rocky Mount Water Intake, downstream from U.S. Hwy. 64				FC	2006	5	Fish Advisory- Mercury	

Tar Pamlico River Basin

Subbasin 03-03-03

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Tar Pamlico River Basin								Subbasin 03-03-03
Ballahack Canal	28-87-1.2	C NSW	03-03-03		6			8.4 FW Miles
From source to Conetoe Creek				AL	2006	6 Impaired biological integrity	Agriculture Agriculture	
Bynum's Mill Creek	28-83-4	C NSW	03-03-03		6			9.7 FW Miles
From source to Town Creek				AL	2006	6 Impaired biological integrity	Source Unknown Minor Municipal Point Source	
Cokey Swamp	28-83-3a	C NSW	03-03-03		6			8.6 FW Miles
From source to Dickson Branch				AL	2006	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
Conetoe Creek	28-87-(0.5)a	C NSW	03-03-03		6			3.9 FW Miles
From source to SR 1516				AL	1998	6 Impaired biological integrity	Channelization Agriculture Concentrated Animal Feeding Operations (permitted, point source)	
Conetoe Creek	28-87-(0.5)b	C NSW	03-03-03		6			5.9 FW Miles
From SR 1516 to 1350 meters North of NC 42				AL	1998	6 Impaired biological integrity	Channelization Agriculture Concentrated Animal Feeding Operations (permitted, point source)	
Conetoe Creek	28-87-(0.5)d	C NSW	03-03-03		6			6.7 FW Miles
From Crisp Creek to Pitt County SR 1404				AL	1998	6 Impaired biological integrity	Channelization Agriculture Concentrated Animal Feeding Operations (permitted, point source)	

Tar Pamlico River Basin

Subbasin **03-03-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Crisp Creek	28-87-1	C NSW	03-03-03		6			8.7 FW Miles
From source to Conetoe Creek				AL	2006	6 Impaired biological integrity	Agriculture Agriculture	
TAR RIVER	28-(80)	C NSW	03-03-03		5			14.8 FW Miles
From Tarboro Raw Water Supply Intake to Suggs Creek				FC	2006	5 Fish Advisory- Mercury		

Tar Pamlico River Basin

Subbasin **03-03-05**

Chicod Creek	28-101	C NSW	03-03-05		5			14.1 FW Miles
From source to Tar River				O	1998	5 Standard violation: Low Dissolved Oxygen	Agriculture	
				REC	2000	4a Standard violation: Fecal Coliform		
				AL	1998	6 Impaired biological integrity		
TAR RIVER	28-(94)	C NSW	03-03-05		5			13.1 FW Miles
From Greenville Raw Water Supply Intake to a point 1.2 miles downstream of the mouth of Broad Run				FC	2006	5 Fish Advisory- Mercury		

Tar Pamlico River Basin

Subbasin **03-03-07**

Alligator Creek	29-33-3-1	SA NSW	03-03-07		5			1.8 S Acres
From source to Eastham Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Alligator Gut	29-28-15-3	SA NSW	03-03-07		5			3.2 S Acres
From source to Bond Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Becky Creek (Becky Branch)	29-34-40-4	SA NSW	03-03-07		5			19.6 S Acres
From source to Slade Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Bill Daniels Gut	29-35-1	SA NSW	03-03-07		5			1.7 S Acres
From source to Oyster Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	

Tar Pamlico River Basin

Subbasin **03-03-07**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Bill Gut	29-35-2	SA NSW	03-03-07		5			6.2 S Acres
From source to Oyster Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Bond Creek	29-28-15-(2)	SA NSW	03-03-07		5			373.2 S Acres
From Beaufort County SR 1912 to South Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Bradley Creek	29-34-49-2-1	SA NSW	03-03-07		5			9.6 S Acres
From source to South Prong Wrights				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Drinkwater Creek	29-28-10-3-(2)	SA NSW	03-03-07		5			10.3 S Acres
From a point 0.5 mile above mouth to Jacobs Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Eastham Creek	29-33-3a	SA NSW	03-03-07		5			62.5 S Acres
From source to line 966 meters west of mouth of Eastham Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Flannigan Gut	29-28-15-4	SA NSW	03-03-07		5			4.0 S Acres
From source to Bond Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Garrett Gut	29-29-4	SA NSW	03-03-07		5			8.0 S Acres
From source to North Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Jack Creek	29-12-4-(1)	C NSW	03-03-07		6			1.5 FW Miles
From source to a point three-fourths mile above mouth				AL	1998	6 Impaired biological integrity		
Jacks Creek	29-28-8-(2)	SA NSW	03-03-07		5			8.8 S Acres
From a point 0.2 mile downstream from Beaufort County SR 1942 to South Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Jacobs Creek	29-28-10-(2)	SA NSW	03-03-07		5			13.4 S Acres
From a point 0.5 mile above mouth to South Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	

Tar Pamlico River Basin

Subbasin 03-03-07

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Jarvis Creek	29-34-40-2	SA NSW	03-03-07		5			8.0 S Acres
From source to Slade Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Jones Creek	29-34-40-1	SA NSW	03-03-07		5			15.1 S Acres
From source to Slade Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Jordan Creek	29-34-41a	SA NSW	03-03-07		5			90.0 S Acres
From source to a line crossing the river 90 meters west of Snederker Gut				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Little Creek	29-28-9-(2)	SA NSW	03-03-07		5			21.3 S Acres
From a point three-fourths mile above mouth to South Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Long Creek	29-28-13-(2)	SA NSW	03-03-07		5			30.4 S Acres
From a point 1.5 miles above mouth to South Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Long Creek	29-33-3-2	SA NSW	03-03-07		5			1.1 S Acres
From source to Eastham Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Muddy Creek	29-28-15-5-(2)	SA NSW	03-03-07		5			97.2 S Acres
From Beaufort County SR 1912 to Bond Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Neal Creek	29-34-40-5	SA NSW	03-03-07		5			68.0 S Acres
From source to Slade Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
North Creek	29-29-(2)a	SA NSW	03-03-07		5			162.0 S Acres
From Beaufort County SR 1722 at Ransomville to mouth of Frying Pan Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Tar Pamlico River Basin

Subbasin **03-03-07**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
North Prong Wrights Creek	29-34-49-1	SA NSW	03-03-07		5			37.6 S Acres
From source to Wrights Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Oyster Creek	29-35a	SA NSW	03-03-07		5			117.6 S Acres
From source to a line 274 meters east of Duck Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Pantego Creek	29-34-34-(2)	SC NSW	03-03-07		5			952.4 S Acres
From U.S. Hwy. 264 at Pantego to Pungo River				AL	2006	5 Standard violation: Chlorophyll a	other	
Pungo Creek	29-34-35	SC NSW	03-03-07		5			1,701.6 S Acres
From source to Pungo River				AL	2006	5 Standard violation: Chlorophyll a	other	
Pungo River	29-34-(12)b	SB NSW	03-03-07		5			2.8 S Acres
Area extending 200 feet east and west along the north shore of the Pungo River and extending out 200 feet into the river. The area starts 126 meters east of the mouth Pantego Creek.				REC	2006	5 Standard violation: Fecal Coliform		
Raffing Creek	29-34-40-3	SA NSW	03-03-07		5			5.0 S Acres
From source to Slade Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
River Ditch	29-35-3	SA NSW	03-03-07		5			8.4 S Acres
From source to Oyster Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Robin Gut	29-28-15-5-3	SA NSW	03-03-07		5			0.2 S Acres
From source to Muddy Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Satterthwaite Creek	29-34-48a	SA NSW	03-03-07		5			85.8 S Acres
From source to line crossing 520 meters northwest of Pungo River				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	

Tar Pamlico River Basin

Subbasin **03-03-07**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Schooner Creek	29-28-14	SA NSW	03-03-07		5			0.6 S Miles
From source to South Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Sheepskin Creek	29-28-15-5-5	SA NSW	03-03-07		5			1.6 S Acres
From source to Muddy Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Short Creek	29-28-11	SA NSW	03-03-07		5			6.5 S Acres
From source to South Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Slade Creek	29-34-40a	SA NSW	03-03-07		5			591.0 S Acres
From source to a line 169 meters north of mouth of Chruuch Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
South Creek	29-28-(6.5)	SA NSW	03-03-07		5			3,073.5 S Acres
From Deephole Point to Pamlico River				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
South Prong Wrights Creek	29-34-49-2	SA NSW	03-03-07		5			45.2 S Acres
From source to Wrights Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Speer Creek	29-34-40-8	SA NSW	03-03-07		5			10.7 S Acres
From source to Slade Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Spellman Creek	29-34-40-7	SA NSW	03-03-07		5			15.2 S Acres
From source to Slade Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Tooley Creek	29-28-12-(2)	SA NSW	03-03-07		5			15.4 S Acres
From a point 0.5 mile below Beaufort County SR 1945 to South Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	

Tar Pamlico River Basin

Subbasin **03-03-07**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Whitehurst Creek	29-28-7-(2)	SA NSW	03-03-07		5			15.6 S Acres
From N.C. Hwy. 306 to South Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Wilson Gut	29-28-15-5-4	SA NSW	03-03-07		5			0.1 S Acres
From source to Muddy Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Wood Creek	29-34-40-6	SA NSW	03-03-07		5			26.7 S Acres
From source to Slade Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Wrights Creek	29-34-49	SA NSW	03-03-07		5			40.1 S Acres
From source to Pungo River				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Tar Pamlico River Basin

Subbasin **03-03-08**

Atlantic Ocean	99-(6)	SB	03-03-08		5			17.3 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the Tar-Pamlico River Basin that extends from the northeast tip of Ocracoke Island to the southwest tip of Ocracoke Island				FC	2000	5	Fish Advisory- Mercury	
Berrys Bay	29-71a	SA	03-03-08		5			12.5 S Acres
DEH closed area in northern part of bay				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Cedar Creek	29-67	SA	03-03-08		5			12.2 S Acres
From source to Pamlico Sound				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Far Creek	29-70-(4)	SA	03-03-08		5			389.5 S Acres
From a line extending due north and due south across Far Creek at flash beacon #9 to Pamlico Sound				SH	2006	5	Shellfish harvesting closure: Fecal coliform	
Germantown Bay	29-42-1a	SA	03-03-08		5			179.7 S Acres
From source to a line starting at mouth of Long Creek extending across Bay to a point 77 meters south of Midgette Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	

Tar Pamlico River Basin

Subbasin **03-03-08**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Juniper Bay	29-52a	SA ORW	03-03-08		5			66.6 S Acres
Source to a line crossing the river at mouth of Rattlesnake Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Lone Tree Creek	29-69	SA	03-03-08		5			1.8 S Acres
From source to Pamlico Sound				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Long Creek	29-42-1-1	SA	03-03-08		5			53.6 S Acres
From source to Germantown Bay				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Long Shoal River	29-73-(2)a	SA	03-03-08		5			419.8 S Acres
From U.S. Hwy. 264 to line extending river 506 meters south of Deep Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Long Shoal River	29-73-(2)c	SA	03-03-08		5			35.2 S Acres
DEH closed area at 5th Avenue pump canal				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Middle Town Creek	29-66	SA	03-03-08		5			71.5 S Acres
From source to Pamlico Sound				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Midgette Creek	29-42-1-2	SA	03-03-08		5			8.4 S Acres
From source to Germantown Bay				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Northwest Creek	29-52-2	SA	03-03-08		5			19.4 S Acres
From source to Juniper Bay				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown

Tar Pamlico River Basin

Subbasin **03-03-08**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Oyster Creek	29-49-3a	SA ORW	03-03-08		5			35.3 S Acres
From source to a line 990 meters east of Swanquarter Bay				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Oyster Creek	29-70-6	SA	03-03-08		5			50.1 S Acres
From source to Far Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
PAMLICO RIVER AND PAMLICO SOUND	29-(40.5)b	SA	03-03-08		7			48.7 S Acres
DEH closed areas at mouth of Middleton Creek				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Source Unknown
PAMLICO RIVER AND PAMLICO SOUND	29-(40.5)c	SA	03-03-08		7			0.4 S Acres
DEH closed areas at mouth Long Creek				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Source Unknown
PAMLICO RIVER AND PAMLICO SOUND	29-(40.5)d	SA	03-03-08		7			120.0 S Acres
DEH closed areas at mouth Far Creek				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Source Unknown
PAMLICO RIVER AND PAMLICO SOUND	29-(40.5)e	SA	03-03-08		7			48.9 S Acres
DEH closed areas adjacent to Ocracoke				SH	2006	7	Shellfish harvesting closure: Fecal coliform	Source Unknown
Rose Bay	29-44a	SA	03-03-08		5			318.0 S Acres
From source to a line 600 meters south of mouth of Rose Bay Creek				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Rose Bay Creek	29-44-1	SA	03-03-08		5			154.3 S Acres
From source to Rose Bay				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown
Swanquarter Bay	29-49a	SA ORW	03-03-08		5			136.2 S Acres
DEH closed area west of Swanquarter				SH	2006	5	Shellfish harvesting closure: Fecal coliform	Source Unknown

Tar Pamlico River Basin

Subbasin **03-03-08**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Waupopin Creek	29-70-5-(3)	SA	03-03-08		5			96.2 S Acres
From a line beginning on the southwestern side of Waupopin Creek 300 yards from its junction with Far Creek, and running due northeast to the northeastern shore of Waupopin Creek to Far Creek				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	
Wysocking Bay	29-60a	SA	03-03-08		5			126.3 S Acres
From source to 1000 meters north of Mackay Point				SH	2006	5 Shellfish harvesting closure: Fecal coliform	Source Unknown	

Impaired Uses

AL- Aquatic Life **REC- Recreation**
Shellfish Harvesting **Fish Consumption**
O- Overall

Tar Pamlico Summary Information

FW- Freshwater
S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
5	17.3 Coast Mile	2	276
2	816.6 FW Acres	3	562
3	2,790.3 FW Acres	4a	7
4a	369.9 FW Acres	5	68
2	683.5 FW Miles	6	14
3	1,684.8 FW Miles	7	4
5	42.6 FW Miles		
6	75.4 FW Miles		
2	645,070.5 S Acres		
3	4,933.0 S Acres		
4a	3,417.0 S Acres		
5	9,954.7 S Acres		
7	218.0 S Acres		
2	15.2 S Miles		
3	64.3 S Miles		
5	0.6 S Miles		

White Oak River Basin

Subbasin

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
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White Oak River Basin

Subbasin

Atlantic Ocean	99-(4)	SB			5			91.0 Coast Mil
The waters of the Atlantic Ocean contiguous to that portion of the White Oak River Basin that extends from the northern boundary of White Oak River Basin (southwest side of Drum Inlet) to the southern boundary of White Oak River Basin (northern boundary o				FC	2000	5	Fish Advisory- Mercury	

White Oak River Basin

Subbasin 03-05-01

Bear Creek	19-41-11a	SA	03-05-01		5			113.4 S Acres
From source to DEH closed area line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Bear Creek	19-41-11b	SA	03-05-01		5			195.6 S Acres
From DEH closed area line to intracoastal waterway.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Bear Island ORW Area	19-41-18b	SA ORW	03-05-01		5			69.6 S Acres
All waters within an area north of Bear Island defined by a line from the western most point on Bear Island and running along the eastern shore of Sanders Creek to the northeast mouth of Goose Creek on the mainland, east to the southwest mouth of Queen Cr				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Bell Swamp	19-41-16-1	SA	03-05-01		5			0.7 S Acres
From source to Queen Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Boathouse Creek	20-31	SA	03-05-01		5			15.8 S Acres
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Browns Creek	19-41-8	SA	03-05-01		5			52.8 S Acres
From source to Intracoastal Waterway				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Caleb Branch (City Weeks Branch)	20-23-3	SA	03-05-01		5			1.7 S Miles
From source to Hadnot Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Cales Creek	20-22	SA	03-05-01			5		6.5 S Acres
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Cartwheel Branch	20-26-1	SA	03-05-01			5		3.7 S Acres
From source to Holland Mill Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Dicks Creek	19-41-16-5	SA	03-05-01			5		21.9 S Acres
From source to Queen Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Dubling Creek	20-30	SA	03-05-01			5		53.3 S Acres
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Godfry Branch	20-24	SA	03-05-01			5		3.4 S Acres
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Goose Creek	19-41-14	SA	03-05-01			5		2.6 S Acres
From source to Intracoastal Waterway				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Hadnot Creek	20-23	SA	03-05-01			5		43.4 S Acres
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Halls Creek	19-41-16-3	SA	03-05-01			5		26.9 S Acres
From source to Queen Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Hampton Bay	20-27	SA	03-05-01			5		82.1 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Holland Mill Creek	20-26	SA	03-05-01		5			24.1 S Acres
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-41-(0.5)d	SA	03-05-01		7			281.6 S Acres
From subbasin boundary to southwest mouth of Bear Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-41-(0.5)e	SA	03-05-01		7			81.0 S Acres
From southwest mouth of Bear Creek to mouth of Goose Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-41-(14.5)a	SA ORW	03-05-01		7			211.0 S Acres
From the northeast mouth of Goose Creek to the southwest mouth of Queen Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-41-(15.5)a	SA	03-05-01		7			165.3 S Acres
From the southwest mouth of Queen Creek to the west side of the Whiteoak River Restricted Area				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Mill Creek	19-41-11-1	SA	03-05-01		5			14.6 S Acres
From source to Bear Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Mill Creek	20-29-1-1	SA	03-05-01		5			1.7 S Miles
From source to Pettiford Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Mullet Gut	20-29-2-1	SA	03-05-01		5			1.1 S Acres
From source to Starkey Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Parrot Swamp	19-41-16-4a	SA	03-05-01		5			75.0 S Acres
				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Parrot Swamp	19-41-16-4b	SA	03-05-01		5			45.4 S Acres
From DEH closure line to Queen Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Pasture Branch	19-41-16-2	SA	03-05-01		5			0.7 S Acres
From source to Queen Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Pettiford Creek	20-29-1	SA	03-05-01		5			35.2 S Acres
From source to Pettiford Creek Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Pettiford Creek Bay	20-29	SA	03-05-01		5			239.3 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Pitts Creek (Hargetts Creek)	20-21	SA	03-05-01		5			0.3 S Miles
From source to White Oak River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Queen Creek	19-41-16a	SA	03-05-01		5			233.6 S Acres
DEH closed area from source to DEH Conditionally Approved closed line at Queens Creek Road Bridge.								
Queen Creek	19-41-16b	SA	03-05-01		5			161.2 S Acres
From DEH Conditionally Approved closed line at Queens Creek Road Bridge to DEH Conditionally Approved Open line at northeast mouth of Parrot Swamp.								
Queen Creek	19-41-16c	SA	03-05-01		5			270.6 S Acres
From DEH Conditionally Approved Open line at northeast mouth of Parrot Swamp to Intracoastal Waterway.								
Queen Creek	19-41-16d	SA	03-05-01		5			3.0 S Acres
DEH closed area at mouth of Dicks Creek								
Schoolhouse Branch	20-23-1	SA	03-05-01		5			0.7 S Miles
From source to Hadnot Creek								
Starkey Creek	20-29-2	SA	03-05-01		5			29.2 S Acres
From source to Pettiford Creek Bay								
Steep Hill Branch	20-23-2	SA	03-05-01		5			0.8 S Miles
From source to Hadnot Creek								
Stevens Creek	20-28	SA	03-05-01		5			5.7 S Acres
From source to White Oak River								

White Oak River Basin

Subbasin **03-05-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
WHITE OAK RIVER	20-(18)a	SA	03-05-01		5			468.1 S Acres
DEH closed area from Hunters Creek to DEH closure line.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
WHITE OAK RIVER	20-(18)b	SA	03-05-01		5			1,422.2 S Acres
From DEH closure line to DEH Conditionally Approved Closed line.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
WHITE OAK RIVER	20-(18)c	SA	03-05-01		5			2,124.2 S Acres
From DEH Conditionally Approved Closed line to the DEH Conditionally Approved Open line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
WHITE OAK RIVER	20-(18)d	SA	03-05-01		5			46.6 S Acres
DEH closed area adjacent to the east side of the White Oak River Restricted Area				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-02**

Alligator Bay	19-39-3a	SA ORW	03-05-02		5			260.2 S Acres
Bay south of ICWW				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Alligator Bay	19-39-3b	SA ORW	03-05-02		5			28.9 S Acres
DEH closure area at mouth of Mill Creek.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Alligator Bay	19-39-3c	SA ORW	03-05-02		5			265.9 S Acres
Bay north of ICWW except DEH closure area at mouth of Mill Creek.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Biglins Creek	19-39-4-1-1	SA	03-05-02		5			6.1 S Acres
From source to Fullard Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Brinson Creek	19-12	SC NSW	03-05-02		5			2.9 S Miles
From source to New River				FC	2002	5	Fish Advisory- Mercury	

White Oak River Basin

Subbasin **03-05-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Browns Swamp	19-41-5-1	SA	03-05-02		5			1.2 S Miles
From source to Freeman Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Bumps Creek	19-39-4-1-3	SA	03-05-02		5			13.9 S Acres
From source to Fullard Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Chadwick Bay	19-39-4	SA	03-05-02		5			578.8 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Charles Creek	19-39-4-1-2	SA	03-05-02		5			38.5 S Acres
From source to Fullard Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Clay Bank Branch	19-41-5-2	SA	03-05-02		5			1.0 S Miles
From source to Freeman Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Courthouse Bay	19-36b	SA	03-05-02		5			1.9 S Acres
DEH closure area in south arm of bay.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Everett Creek	19-32	SA	03-05-02		5			76.3 S Acres
From source to New River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Fannie Creek	19-34	SA	03-05-02		5			9.9 S Acres
From source to New River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Freeman Creek	19-41-5	SA	03-05-02		5			65.4 S Acres
From source to Intracoastal Waterway				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Fullard Creek (Salt Branch)	19-39-4-1a	SA	03-05-02		5			71.2 S Acres
From source to DEH closure line at west side of mouth of Charles Creek.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Fullard Creek (Salt Branch)	19-39-4-1b	SA	03-05-02		5			85.1 S Acres
From DEH closure line at west side of mouth of Charles Creek to Chadwick Bay.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Fullard Creek (Salt Branch)	19-39-4-1c	SA	03-05-02		5			7.9 S Acres
Small embayments at northeast mouth of Fullard Creek.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Gillets Creek	19-41-4	SA	03-05-02		5			3.0 S Acres
From source to Intracoastal Waterway				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Goose Bay	19-39-2	SA ORW	03-05-02		5			38.6 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Holover Creek	19-41-3-1	SA	03-05-02		5			5.2 S Acres
From source to Salliers Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Intracoastal Waterway	19-39-(0.5)	SA ORW	03-05-02		7			230.7 S Acres
From northeastern boundary of Cape Fear River Basin to Daybeacon #17 including all unnamed bays, guts, and channels				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-39-(3.5)a	SA	03-05-02		7			67.4 S Acres
From Daybeacon #17 to DEH conditionally approved open line at north mouth of Chadwick Bay including all unnamed bays, guts, and channels				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-39-(3.5)b	SA	03-05-02		7			30.6 S Acres
From DEH conditionally approved open line at north mouth of Chadwick Bay to New River				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-41-(0.5)b	SA	03-05-02		7			16.0 S Acres
From DEH closure line at southwest mouth of Salliers Bay to DEH Conditionally Approved Open area line northeast of mouth of Salliers Bay				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Intracoastal Waterway	19-41-(0.5)c	SA	03-05-02		7			153.8 S Acres
From DEH Conditionally Approved Open area line northeast of mouth of Salliers Bay to subbasin boundary				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Little Northeast Creek	19-16-2	C NSW	03-05-02		5			8.3 FW Miles
From source to Northeast Creek				O	1998	5	Standard violation: Low Dissolved Oxygen Urban Runoff/Storm Sewers	
Mile Hammock Bay	19-41-2b	SA	03-05-02		5			7.8 S Acres
Closed DEH rectangular area on north side of bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Mill Creek	19-30-1	SA	03-05-02		5			35.3 S Acres
From source to Stones Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Mill Creek	19-39-3-1	SA	03-05-02		5			18.1 S Acres
From source to Alligator Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Millstone Creek	19-30-3-1	SA	03-05-02		5			6.4 S Acres
From source to Stones Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Mirey Branch	19-41-5-3	SA	03-05-02		5			0.6 S Miles
From source to Freeman Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Muddy Creek	19-30-2	SA	03-05-02		5			17.1 S Acres
From source to Stones Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEW RIVER	19-(1)	C NSW	03-05-02		5			28.4 FW Miles
From source to Blue Creek				FC	2002	5	Fish Advisory- Mercury	
NEW RIVER	19-(27)b	SA	03-05-02		5			18.1 S Acres
From Everett Bay to DEH closure line.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEW RIVER	19-(27)c	SA	03-05-02		5			49.8 S Acres
From Fannie Creek and Wheeler Creek to DEH closure line.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Northeast Creek	19-16-(0.5)	SC NSW	03-05-02		5			10.3 S Miles
From source to N. C. Hwy. 24				FC	2002	5	Fish Advisory- Mercury	
Rogers Bay	19-39-1	SA	03-05-02		7			50.6 S Acres
Entire Bay				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Salliers Bay	19-41-3	SA	03-05-02		5			55.7 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Stones Bay	19-30b	SA	03-05-02		5			31.7 S Acres
From Stones Creek to DEH closure line.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-02**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Stones Creek	19-30-3	SA	03-05-02			5		73.5 S Acres
From source to Stones Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Wheeler Creek	19-35	SA	03-05-02			5		11.1 S Acres
From source to New River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

Alligator Creek	21-22-2	SA	03-05-03			5		2.1 S Acres
From source to Harlowe Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Archer Creek (Piney Cr.)	20-36-5	SA ORW	03-05-03			5		18.0 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Back Sound	21-35-(0.5)d	SA	03-05-03			7		42.6 S Acres
DEH closed area at west mouth of Taylor Creek around Pivers Island				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bell Creek	21-24-2a	SA	03-05-03			5		18.4 S Acres
From source to DEH closed line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Bell Creek	21-24-2b	SA	03-05-03			5		46.2 S Acres
From DEH closed line to Core Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Big Creek	21-20	SA	03-05-03			5		0.3 S Acres
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)b	SA	03-05-03			7		108.7 S Acres
DEH closed area from a line across Bogue Sound from the southwest side of mouth of Gales Creek to Rock Point extending east approximately 1500 meters along sound side of outer banks near Salter Path				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)c	SA	03-05-03			7		367.3 S Acres
DEH Conditionally Approved Closed area near Jumping Run Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)d	SA	03-05-03			7		7.4 S Acres
DEH closed area in unnamed bay approximately 2500 meters east of line across Bogue Sound from the southwest side of mouth of Gales Creek to Rock Point				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)e	SA	03-05-03			7		3.4 S Acres
DEH closed area in unnamed bay approximately 3500 meters east of line across Bogue Sound from the southwest side of mouth of Gales Creek to Rock Point				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)f	SA	03-05-03			7		75.3 S Acres
DEH closed area in unnamed bay area near Hoophole Woods approximately 7400 meters east of line across Bogue Sound from the southwest side of mouth of Gales Creek to Rock Point				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)g	SA	03-05-03			7		45.5 S Acres
DEH closed area at mouth of Spooner Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)h	SA	03-05-03		7			83.8 S Acres
DEH closed area at mouth of Peltier Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)i	SA	03-05-03		7			37.5 S Acres
DEH closed area near Hoophole Creek west of Atlantic Beach				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)j	SA	03-05-03		7			108.6 S Acres
DEH closed areas west at Atlantic Beach Bridge and Cedar Hammock				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway to Beaufort Inlet)	20-36-(8.5)k	SA	03-05-03		7			340.9 S Acres
DEH closed area from Newport River Restricted area to Fort Macon Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway)	20-36-(0.5)b	SA ORW	03-05-03		7			55.4 S Acres
DEH closed area at mouth of Hunting Island Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway)	20-36-(0.5)c	SA ORW	03-05-03		7			33.5 S Acres
DEH closed area at mouth of Sanders Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Bogue Sound (Including Intracoastal Waterway)	20-36-(0.5)d	SA ORW	03-05-03		7			3.9 S Acres
DEH closed area 870 meters west of mouth of Broad Creek				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Broad Creek	20-36-7	SA	03-05-03		5			91.5 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Core Creek (Intracoastal Waterway Adams Creek Canal)	21-24a	SA	03-05-03		5			29.4 S Acres
From Neuse River Basin boundary to DEH closed line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Core Creek (Intracoastal Waterway Adams Creek Canal)	21-24b	SA	03-05-03		5			227.5 S Acres
From DEH closed line to DEH Conditionally Approved Closed line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Crab Point Bay	21-30	SA	03-05-03		5			134.2 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
East Prong Broad Creek	20-36-7-2	SA	03-05-03		5			8.0 S Acres
From source to Broad Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
East Prong Gales Creek	20-36-8-1	SA	03-05-03		5			0.8 S Miles
From source to Gales Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
East Prong Sanders Cr.	20-36-6-1	SA	03-05-03		5			2.7 S Acres
From source to Sanders Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Eastman Creek	21-24-1	SA	03-05-03		5			13.2 S Acres
From source to Core Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Fort Macon Creek	20-36-16	SA	03-05-03		7			25.6 S Acres
From source to Bogue Sound				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Gable Creek	21-28	SA	03-05-03			5		49.8 S Acres
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Gales Creek	20-36-8	SA	03-05-03			5		45.6 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Goose Creek	20-36-4a	SA	03-05-03			5		67.0 S Acres
From source to DEH closure line Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Hannah Branch	20-36-7-1-1	SA	03-05-03			5		0.8 S Miles
From source to West Prong Broad Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Harlowe Canal	21-22-1	SA	03-05-03			5		5.1 S Acres
From Neuse River Basin Boundary (at Craven-Carteret County Line) to Harlowe Creek (at N.C. Hwy. # 101)				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Harlowe Creek	21-22a	SA	03-05-03			5		19.3 S Acres
DEH closed area from source (at N.C. Hwy. # 101) to DEH closure line south of mouth of Alligator Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Harlowe Creek	21-22b	SA	03-05-03			5		93.9 S Acres
From DEH closure line south of mouth of Alligator Creek to DEH Conditionally Approved Closed line near Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Harlowe Creek	21-22c	SA	03-05-03			5		99.4 S Acres
From DEH Conditionally Approved Closed line near Newport River to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Hunting Island Creek	20-36-2	SA	03-05-03			5		2.7 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Jumping Run	20-36-9	SA	03-05-03		5			1.5 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Little Creek	21-21	SA	03-05-03		5			2.0 S Miles
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Little Creek Swamp	21-18	SA	03-05-03		5			5.5 S Miles
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Mill Creek	21-19	SA	03-05-03		5			6.1 S Miles
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Money Island Bay	20-36-13a	SA	03-05-03		7			102.7 S Acres
Closed DEH area in western portion of Bay				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Money Island Slough	20-36-13-1	SA	03-05-03		7			7.9 S Acres
From source to Money Island Bay				SH	2002	7	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
NEWPORT RIVER	21-(17)a	SA	03-05-03		5			17.7 S Acres
From Little Creek Swamp to DEH closure line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEWPORT RIVER	21-(17)b	SA	03-05-03		5			962.8 S Acres
From DEH closure line to DEH Conditionally Approved Closed line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEWPORT RIVER	21-(17)c	SA	03-05-03		5			2,662.8 S Acres
From DEH Conditionally approved closed line to DEH Conditionally approved open line extending from Penn Point to west mouth of Core Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEWPORT RIVER	21-(17)e	SA	03-05-03		5			653.6 S Acres
DEH closed area north of Morehead City Harbor restricted area including Crap Point Thorofare and Calico Creek Marsh to Hwy 70 Bridge.				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEWPORT RIVER	21-(17)f	SA	03-05-03		7			220.4 S Acres
DEH closed area from Hwy 70 Bridge to a line extending from the south point of Radio Island to Fort Macon including Morehead City Channel				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
NEWPORT RIVER	21-(17)g	SA	03-05-03		5			166.1 S Acres
DEH closed area around Gallant Point south to Hwy 70 Bridge including Beaufort Channel				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
NEWPORT RIVER	21-(17)h	SA	03-05-03		7			188.4 S Acres
Deh closed area south of Hwy 70 Bridge and west of Pivers Island including Bulkhead Channell				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Oyster Creek	21-23	SA	03-05-03		5			50.0 S Acres
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Russell Creek	21-26	SA	03-05-03		5			15.6 S Acres
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-03**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Sanders Creek	20-36-4-1	SA	03-05-03		5			0.7 S Miles
From source to Goose Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Sanders Creek	20-36-6	SA ORW	03-05-03		5			35.0 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Sandy Branch	20-36-7-1-1-1	SA	03-05-03		5			0.7 S Miles
From source to Hannah Branch				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Sikes Branch	20-36-6-1-1	SA	03-05-03		5			1.2 S Acres
From source to East Prong Sanders Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Spooner Creek	20-36-10	SA	03-05-03		5			24.1 S Acres
From source to Bogue Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Wading Creek	21-27	SA	03-05-03		5			15.9 S Acres
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
West Prong Broad Creek	20-36-7-1	SA	03-05-03		5			8.4 S Acres
From source to Broad Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Willis Creek	21-29	SA	03-05-03		5			14.7 S Acres
From source to Newport River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Wolf Branch	20-36-7-1-2	SA	03-05-03		5			1.1 S Miles
From source to West Prong Broad Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
White Oak River Basin								Subbasin 03-05-04
Annis Run	21-35-7-3-2	SA	03-05-04		5			3.5 S Acres
From source to Styron Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Back Sound	21-35-(0.5)e	SA	03-05-04		7			170.6 S Acres
DEH closed area at the east mouth of Taylor Creek near the mouth of the North River				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Back Sound	21-35-(0.5)f	SA	03-05-04		7			63.7 S Acres
DEH closed areas in and around Carrot Island				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Back Sound	21-35-(1.5)c	SA ORW	03-05-04		7			7.0 S Acres
Four DEH closed areas on the south shore of Harkers Island.				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Broad Creek	21-35-7-22-3	SA ORW	03-05-04		5			36.6 S Acres
From source to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Brooks Creek	21-35-1-13	SA	03-05-04		5			20.1 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Cedar Creek	21-35-7-3-3-1	SA	03-05-04		5			15.7 S Acres
From source to Styron Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Core Sound	21-35-7b	SA ORW	03-05-04			7		80.9 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Core Sound	21-35-7c	SA ORW	03-05-04			7		165.6 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Core Sound	21-35-7d	SA ORW	03-05-04			7		87.3 S Acres
				SH	2002	7	Shellfish harvesting closure: Fecal coliform	
Crabbing Creek	21-35-1-3	SA	03-05-04			5		2.3 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Davis Bay (Cheney Bay)	21-35-1-11a	SA	03-05-04			5		12.9 S Acres
DEH closed area in southern part of bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Davis Bay (Cheney Bay)	21-35-1-11b	SA	03-05-04			5		188.6 S Acres
DEH Conditionally Approved Closed area northern part of bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Deep Creek	21-35-1-2	SA	03-05-04			5		21.6 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Ditch Cove	21-35-7-22-2	SA ORW	03-05-04			5		32.1 S Acres
From source to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Feltons Creek	21-35-1-1	SA	03-05-04			5		4.2 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Fulcher Creek	21-35-1-6a	SA	03-05-04		5			10.7 S Acres
From source to DEH closure line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
From DEH closure line to North River								
Fulcher Creek	21-35-1-6b	SA	03-05-04		5			41.0 S Acres
From DEH closure line to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Gibbs Creek	21-35-1-10	SA	03-05-04		5			65.4 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Gilliklin Creek	21-35-1-7-1	SA	03-05-04		5			5.7 S Acres
From source to Ward Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Glover Creek	21-35-7-3-1	SA	03-05-04		5			9.9 S Acres
From source to Styron Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Goose Bay	21-35-1-9	SA	03-05-04		5			265.9 S Acres
Entire Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Great Creek	21-35-7-22-4	SA ORW	03-05-04		5			71.9 S Acres
From source to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Howland Creek	21-35-7-22-5	SA ORW	03-05-04		5			26.3 S Acres
From source to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Jarrett Bay	21-35-7-22a	SA ORW	03-05-04		5			37.6 S Acres
From head of bay to DEH conditionally approved open line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Jarrett Bay	21-35-7-22b	SA ORW	03-05-04		5			1,111.1 S Acres
From DEH conditionally approved open line to Core Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Jarrett Bay	21-35-7-22c	SA ORW	03-05-04		5			57.9 S Acres
DEH closed area at embayment at mouth Williston Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Lewis Creek	21-35-7-10-6	SA	03-05-04		5			20.7 S Acres
From source to Nelson Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Lynch Creek	21-35-1-4	SA	03-05-04		5			6.8 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Middens Creek	21-35-7-24a	SA	03-05-04		5			20.4 S Acres
From source to DEH closure line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Nelson Bay	21-35-7-10-(5)	SA	03-05-04		5			860.7 S Acres
From a line extending from mouth of Broad Creek due east across Nelson Bay to Core Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Newby Creek	21-35-1-8	SA	03-05-04		5			8.7 S Acres
From source to DEH closure line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
North Leopard Creek	21-35-1-7-2	SA	03-05-04		5			95.4 S Acres
From source to Ward Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
North River	21-35-1a	SA	03-05-04			5		291.3 S Acres
From source to DEH closure line south of Crabbing Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
North River	21-35-1b	SA	03-05-04			5		5,868.1 S Acres
From DEH closure line south of Crabbing Creek to Back Sound excluding DEH conditionally approved closed and closed areas between Davis Bay and North River Marsh				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
North River	21-35-1c	SA	03-05-04			5		101.5 S Acres
DEH conditionally approved closed area between Davis Bay and North River Marsh				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
North River	21-35-1d	SA	03-05-04			5		161.8 S Acres
DEH closed area between Davis Bay and North River Marsh				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
North River	21-35-1e	SA	03-05-04			5		19.1 S Acres
DEH conditionally approved closed area at mouth of Newby Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Oyster Creek	21-35-7-18	SA ORW	03-05-04			5		128.2 S Acres
From source to Core Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Pasture Creek	21-35-7-10-7	SA	03-05-04			5		6.0 S Acres
From source to Nelson Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Sleepy Creek	21-35-1-12-1	SA	03-05-04			5		155.4 S Acres
From source to The Straits				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Smyrna Creek	21-35-7-22-1	SA	03-05-04			5		27.0 S Acres
From source to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
South Leopard Creek	21-35-1-7-3	SA	03-05-04		5			78.1 S Acres
From source to Ward Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Styron Bay	21-35-7-3b	SA ORW	03-05-04		5			10.5 S Acres
DEH closed area				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Styron Creek	21-35-7-3-3a	SA	03-05-04		5			8.1 S Acres
From source to DEH closure line at mouth of Cedar Creek				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
The Straits	21-35-1-12b	SA	03-05-04		5			101.8 S Acres
Conditionally approved open section in north west portion adjacent to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Thomas Creek	21-35-1-5	SA	03-05-04		5			5.1 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Turner Creek	21-35-1-11-1	SA	03-05-04		5			51.6 S Acres
From source to Davis Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Wade Creek	21-35-7-22-7a	SA	03-05-04		5			24.6 S Acres
From source to DEH closure line				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Wade Creek	21-35-7-22-7b	SA	03-05-04		5			116.9 S Acres
From DEH closure line to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Ward Creek	21-35-1-7	SA	03-05-04		5			582.1 S Acres
From source to North River				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

White Oak River Basin

Subbasin **03-05-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Westmouth Bay	21-35-1-12-3b	SA	03-05-04			5		6.8 S Acres
				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Whitehurst Creek	21-35-1-12-2	SA	03-05-04			5		86.4 S Acres
From source to The Straits				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Willis Creek	21-35-7-11	SA ORW	03-05-04			5		51.3 S Acres
From source to Core Sound				SH	2002	5	Shellfish harvesting closure: Fecal coliform	
Williston Creek	21-35-7-22-6	SA	03-05-04			5		24.5 S Acres
From source to Jarrett Bay				SH	2002	5	Shellfish harvesting closure: Fecal coliform	

Impaired Uses

AL- Aquatic Life **REC- Recreation**
Shellfish Harvesting **Fish Consumption**
O- Overall

White Oak Summary Information

FW- Freshwater
S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
5	91.0 Coast Mile	2	106
2	21.2 FW Miles	3	124
3	258.0 FW Miles	4b	8
4b	0.0 FW Miles	5	165
5	36.7 FW Miles	7	35
2	92,104.6 S Acres		
3	906.0 S Acres		
4b	8,560.1 S Acres		
5	24,336.4 S Acres		
7	3,722.0 S Acres		
2	5.2 S Miles		
3	52.7 S Miles		
5	38.8 S Miles		

Yadkin River Basin

Subbasin **03-07-01**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Yadkin River Basin								Subbasin 03-07-01
Elk Creek	12-24-(10)	B ORW	03-07-01		5			9.1 FW Miles
From Dugger Creek to Yadkin River				REC	2004	5	Standard violation: Fecal Coliform Agriculture	
Long Creek	12-42-9	C	03-07-01		6			3.1 FW Miles
From source to Mulberry Creek				O	1998	6	Impaired biological integrity	
YADKIN RIVER	12-(1)	C Tr	03-07-01		5			35.0 FW Miles
From source to mouth in W. Kerr Scott Reservoir at Elevation 1030				AL	2004	5	Standard violation: Turbidity	

Yadkin River Basin

Subbasin **03-07-02**

Endicott Creek (Branch)	12-63-5-(3)	WS-II Tr	03-07-02		6			0.5 FW Miles
From dam at Raven Knob Lake to Fisher River				O	1998	6	Impaired biological integrity Agriculture	
YADKIN RIVER	12-(80.7)	WS-IV	03-07-02		5			9.4 FW Miles
From a point 0.3 mile upstream of Bashavia Creek to mouth of Hauser Cr.				AL	2004	5	Standard violation: Turbidity	

Yadkin River Basin

Subbasin **03-07-03**

Ararat River	12-72-(18)	WS-IV	03-07-03		5			2.0 FW Miles
From a point 0.1 mile upstream of Surry County SR 2080 to Yadkin River				AL	2004	5	Standard violation: Turbidity	
Faulkner Creek	12-72-6	C	03-07-03		6			6.1 FW Miles
From source to Ararat River				AL	1998	6	Impaired biological integrity Source Unknown	
Heatherly Creek	12-72-14-5b	C	03-07-03		6			1.4 FW Miles
From NC 268 to Toms Creek				AL	1998	6	Impaired biological integrity Major Municipal Point Source	
Lovills Creek (Lovell Creek)	12-72-8-(3)	C	03-07-03		6			4.2 FW Miles
From Town of Mount Airy Water Supply Dam to Ararat River				AL	1998	6	Impaired biological integrity Urban Runoff/Storm Sewers Minor Industrial Point Source	

Yadkin River Basin

Subbasin **03-07-04**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Yadkin River Basin								
Subbasin 03-07-04								
Grants Creek	12-110b	C	03-07-04		5			1.2 FW Miles
From SR 1910 to Yadkin River				O	1998	4a Standard violation: Fecal Coliform	Source Unknown	
				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				AL	1998	5 Standard violation: Turbidity	Agriculture	
Little Creek	12-110-3	C	03-07-04		6			6.5 FW Miles
From source to Grants Creek				O	1998	6 Impaired biological integrity		
Muddy Creek	12-94-(0.5)b	C	03-07-04		6			15.2 FW Miles
From Mill Creek #3 to SR 2995				AL	2004	6 Impaired biological integrity	Minor Non-Municipal Urban Runoff/Storm Sewers	
Reynolds Creek	12-94-9b	C	03-07-04		6			2.9 FW Miles
From Sequoia WWTP to Muddy Creek				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers Agriculture	
Salem Creek (Middle Fork Muddy Creek)	12-94-12-(4)	C	03-07-04		5			12.0 FW Miles
From Winston-Salem Water Supply Dam (Salem Lake) to Muddy Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	1998	5 Standard violation: Fecal Coliform		
Town Creek	12-115-3	C	03-07-04		6			15.4 FW Miles
From source to Crane Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	

Yadkin River Basin

Subbasin 03-07-04

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
YADKIN RIVER (including lower portion of High Rock Lake)	12-(114)	WS-IV&B	03-07-04		5			4,870.1 FW Acres
From a line across High Rock lake from the downstream side of mouth of Crane Creek to the downstream side of mouth of Swearing Creek to a point 0.6 mile upstream of dam of High Rock Lake, except for the Abbotts Creek Arm of High Rock Lake upstream of Davi				AL	2004	5 Standard violation: Turbidity	Source Unknown	
YADKIN RIVER (including lower portion of High Rock Lake)	12-(124.5)a	WS-IV&B CA	03-07-04		5			10.8 FW Acres
From a point 0.6 mile upstream of dam of High Rock Lake to High Rock Dam				AL	2004	5 Standard violation: Turbidity	Source Unknown	
YADKIN RIVER (including upper portion of High Rock Lake below normal operating level)	12-(108.5)b	WS-V	03-07-04		5			5,568.8 FW Acres
From mouth of Grants Creek to a line across High Rock Lake from the downstream side of mouth of Crane Creek to the downstream side of mouth of Swearing Creek				AL	2004	5 Standard violation: Turbidity	Source Unknown	
				AL	2004	5 Standard violation: Chlorophyll a		
YADKIN RIVER (including upper portion of Tuckertown Lake)	12-(124.5)b	WS-IV&B CA	03-07-04		5			3.5 FW Miles
From High Rock Dam to mouth of Cabin Creek				AL	2004	5 Standard violation: Low Dissolved Oxygen	Hydromodification: Dam Release	

Yadkin River Basin

Subbasin 03-07-06

Fourth Creek	12-108-20a	C	03-07-06		5			23.8 FW Miles
From source to SR 1972				O	1998	4a Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers	
				AL	1998	6 Impaired biological integrity	Agriculture	
				O	1998	5 Standard violation: Turbidity		
Fourth Creek	12-108-20c	C	03-07-06		6			5.5 FW Miles
From SR 1985 to South Yadkin River				AL	1998	6 Impaired biological integrity		

Yadkin River Basin

Subbasin 03-07-06

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
Second Creek (North Second Creek)	12-108-21	C	03-07-06		6			10.4 FW Miles
From source to South Yadkin River				AL	2004	6 Impaired biological integrity	Source Unknown	
South Yadkin River	12-108-(14.5)	WS-IV	03-07-06		5			9.5 FW Miles
From a point 1.0 mile upstream of Davie County SR 1159 to N.C. Hwy. 801				AL	2004	5 Standard violation: Turbidity		
South Yadkin River	12-108-(19.5)b	C	03-07-06		5			5.3 FW Miles
From mouth of Fourth Creek to Yadkin River				AL	2004	5 Standard violation: Turbidity	Minor Municipal Point Source Agriculture	
Third Creek	12-108-20-4b	C	03-07-06		6			22.1 FW Miles
From SR 2359 to SR 1970				AL	2004	6 Impaired biological integrity	Agriculture	

Yadkin River Basin

Subbasin 03-07-07

Abbotts Creek	12-119-(6)	C	03-07-07		6			8.0 FW Miles
From upstream side of culvert at U.S. Hwys. 29 & 70 to Abbotts Creek Arm of High Rock Lake, Yadkin River (At I-85 bridge)				AL	2004	6 Impaired biological integrity	Source Unknown	
Abbotts Creek Arm of High Rock Lake	12-118.5	WS-V&B	03-07-07		5			3.7 FW Miles
From source at I-85 to Davidson County SR 2294				AL	2004	5 Standard violation: Turbidity	Source Unknown Major Municipal Point Source	
Hamby Creek	12-119-7-4	C	03-07-07		5			11.1 FW Miles
From source to Rich Fork				O	1998	5 Action level violation: Copper	Major Municipal Point Source	
				O	1998	5 Historical listing decision: Nutrients	Source Unknown	
				AL	1998	6 Impaired biological integrity		
Hunts Fork	12-119-7-3	C	03-07-07		6			7.1 FW Miles
From source to Rich Fork				O	1998	6 Impaired biological integrity	Construction Urban Runoff/Storm Sewers	

Yadkin River Basin

Subbasin 03-07-07

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
North Hamby Creek	12-119-7-4-1	C	03-07-07		6			5.8 FW Miles
From source to Hamby Creek				AL	1998	6 Impaired biological integrity	Source Unknown	
Rich Fork	12-119-7	C	03-07-07		5			20.6 FW Miles
From source to Abbotts Creek				AL	2004	5 Standard violation: Low Dissolved Oxygen	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Fecal Coliform	Major Municipal Point Source	
				AL	1998	6 Impaired biological integrity		
Swearing Creek	12-113	C	03-07-07		6			14.4 FW Miles
From source to High Rock Lake, Yadkin River				AL	2004	6 Impaired biological integrity	Agriculture Urban Runoff/Storm Sewers	

Yadkin River Basin

Subbasin 03-07-08

Lick Creek	12-126-(3)	WS-IV	03-07-08		5			7.1 FW Miles
From East Branch Lick Creek to a point 1.0 mile upstream of Davidson County SR 2501				AL	2004	5 Standard violation: Low Dissolved Oxygen	Agriculture Source Unknown	
Lick Creek	12-126-(4)	WS-IV CA	03-07-08		5			0.7 FW Miles
From a point 1.0 mile upstream of Davidson County SR 2501 to Tuckertown Lake, Yadkin River				AL	2004	5 Standard violation: Low Dissolved Oxygen	Agriculture Source Unknown	
Little Mountain Creek	13-5-1-(1)	C	03-07-08		6			1.4 FW Miles
From source to a point 0.5 mile upstream of Stanly County SR 1545				O	1998	6 Impaired biological integrity	Agriculture	
Little Mountain Creek	13-5-1-(2)	WS-IV	03-07-08		6			5.7 FW Miles
From a point 0.5 mile upstream of Stanly County SR 1545 to Mountain Cr.				AL	1998	6 Impaired biological integrity	Source Unknown	

Yadkin River Basin

Subbasin 03-07-09

Uwharrie River	13-2-(1.5)a	C	03-07-09		5			9.6 FW Miles
From Randolph County SR 1314 to mouth of Betty McGees Creek				AL	2004	5 Standard violation: Low Dissolved Oxygen	Hydromodification	

Yadkin River Basin

Subbasin 03-07-10

Waterbody and Description	Assessment Unit (AU)	Class	Subbasin	Impaired Use	Year Listed	Category and Reason for Listing	Potential Source(s)	Miles or Acres
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Yadkin River Basin

Subbasin 03-07-10

Brown Creek	13-20b	C	03-07-10		5			28.5 FW Miles
From mouth of Lick Creek to Pee Dee River								
				O	1998	6 Impaired biological integrity	Agriculture	
				O	1998	5 Standard violation: Low Dissolved Oxygen		
PEE DEE RIVER	13-(15.5)	WS-V&B	03-07-10		5			15.3 FW Miles
From Norwood Dam to mouth of Turkey Top Creek								
				AL	1998	5 Standard violation: Low Dissolved Oxygen	Hydromodification: Dam Release Minor Municipal Point Source	

Yadkin River Basin

Subbasin 03-07-11

Clarke Creek	13-17-4	C	03-07-11		6			5.5 FW Miles
From source to Rocky River								
				O	1998	6 Impaired biological integrity	Off Farm Animal Holding/ Management Area	
Clear Creek	13-17-8-4-1	C	03-07-11		6			1.0 FW Miles
From source to McKee Creek								
				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				O	1998	4a Standard violation: Fecal Coliform	Land Development Agriculture	
Coddle Creek	13-17-6-(5.5)	C	03-07-11		6			14.5 FW Miles
From a point 0.2 mile upstream of N.C. Hwy. 73 to Rocky River								
				AL	1998	6 Impaired biological integrity	Source Unknown	
Dye Creek (Branch)	13-17-2	C	03-07-11		6			4.4 FW Miles
From source to Rocky River								
				AL	1998	6 Impaired biological integrity	Minor Municipal Point Source Urban Runoff/Storm Sewers	

Yadkin River Basin

Subbasin **03-07-11**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
McKee Creek	13-17-8-4	C	03-07-11		5			6.9 FW Miles
From source to Reedy Creek				O	1998	4a Standard violation: Fecal Coliform	Land Development	
				O	1998	5 Historical listing decision: Sediment	Urban Runoff/Storm Sewers Minor Non-Municipal Agriculture	
Rocky River	13-17a	C	03-07-11		5			34.1 FW Miles
From source to mouth of Reedy Creek				AL	1998	5 Standard violation: Turbidity	Urban Runoff/Storm Sewers	
				AL	1998	6 Impaired biological integrity	Source Unknown	
				O	1998	4a Standard violation: Fecal Coliform		

Yadkin River Basin

Subbasin **03-07-12**

Clear Creek	13-17-17	C	03-07-12		5			13.1 FW Miles
From source to Rocky River				AL	2004	5 Standard violation: Turbidity		
Crooked Creek	13-17-20	C	03-07-12		5			12.9 FW Miles
From source to Rocky River				AL	2004	5 Standard violation: Turbidity		
Goose Creek	13-17-18a	C	03-07-12		5			3.2 FW Miles
From source to SR 1524				O	1998	5 Standard violation: Fecal Coliform	Urban Runoff/Storm Sewers Construction	
Irish Buffalo Creek	13-17-9-(2)	C	03-07-12		5			16.7 FW Miles
From Kannapolis Water Supply Dam to Rocky River				AL	2004	5 Standard violation: Turbidity		
North Fork Crooked Creek	13-17-20-1	C	03-07-12		5			12.0 FW Miles
From source to Crooked Creek				AL	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
				AL	2004	5 Standard violation: Turbidity		

Yadkin River Basin

Subbasin **03-07-12**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Rocky River	13-17b	C	03-07-12		5			8.5 FW Miles
From mouth of Reedy Creek to mouth of Dutch Buffalo Creek				AL	1998	6 Impaired biological integrity	Major Municipal Point Source	
				AL	2004	5 Standard violation: Turbidity	Urban Runoff/Storm Sewers	
Rocky River	13-17c	C	03-07-12		5			21.6 FW Miles
From the mouth of Dutch Buffalo Creek to the mouth of Island Creek				AL	2004	5 Standard violation: Turbidity		
South Fork Crooked Creek	13-17-20-2a	C	03-07-12		6			5.6 FW Miles
From source to SR 1515				O	1998	6 Impaired biological integrity	Agriculture Construction Urban Runoff/Storm Sewers	
South Fork Crooked Creek	13-17-20-2b	C	03-07-12		6			8.8 FW Miles
From SR 1515 to Crooked Creek				O	1998	6 Impaired biological integrity	Construction Urban Runoff/Storm Sewers Agriculture	

Yadkin River Basin

Subbasin **03-07-13**

Little Long Creek	13-17-31-4	C	03-07-13		6			7.3 FW Miles
From source to Long Creek				O	1998	6 Historical listing decision: Unknown	Urban Runoff/Storm Sewers	

Yadkin River Basin

Subbasin **03-07-14**

Lanes Creek	13-17-40-(1)	WS-V	03-07-14		6			27.4 FW Miles
From source to Marshville Water Supply Dam (located 0.1 mile downstream of Beaverdam Creek)				AL	2004	6 Impaired biological integrity	Source Unknown	
Lanes Creek	13-17-40-(12)	C	03-07-14		6			27.1 FW Miles
From Marshville Water Supply Dam (located 0.1 mile downstream of Beaverdam Creek) to Rocky River				O	1998	6 Impaired biological integrity	Agriculture	
Richardson Creek	13-17-36-(5)a	C	03-07-14		6			9.9 FW Miles
From Monroe Water Supply Dam (Lake Lee) to mouth of Negro Head Creek				AL	1998	6 Impaired biological integrity	Source Unknown	

Yadkin River Basin

Subbasin **03-07-14**

<i>Waterbody and Description</i>	<i>Assessment Unit (AU)</i>	<i>Class</i>	<i>Subbasin</i>	<i>Impaired Use</i>	<i>Year Listed</i>	<i>Category and Reason for Listing</i>	<i>Potential Source(s)</i>	<i>Miles or Acres</i>
Waxhaw Branch	13-17-40-6	WS-V	03-07-14		6			5.3 FW Miles
From source to Lanes Creek				O	1998	6 Impaired biological integrity	Agriculture	

Yadkin River Basin

Subbasin **03-07-16**

Falling Creek	13-39-12-(7.5)	WS-III CA	03-07-16		5			0.6 FW Miles
From a point 1.4 miles downstream of Richmond County SR 1640 to Rockingham Water Supply Intake				O	1998	5 Aquatic Weeds		
Hitchcock Creek (McKinney Lake, Ledbetter Lake)	13-39-(1)	WS-III	03-07-16		5			10.0 FW Miles
From source to a point 0.5 mile downstream of Richmond County SR 1442				FC	1998	5 Fish Advisory- Mercury		
Marks Creek (Boyd's Lake, City Lake, Everetts Lake)	13-45-(2)b	C	03-07-16		6			13.3 FW Miles
From NC 177 to N.C.-S.C. State Line				O	1998	6 Impaired biological integrity	Urban Runoff/Storm Sewers	
PEE DEE RIVER	13-(34)a	C	03-07-16		5			6.3 FW Miles
From Blewett Falls Dam to mouth of Hitchcock Creek				AL	2004	5 Standard violation: Low Dissolved Oxygen	Hydromodification	
				FC	2004	5 Fish Advisory- Mercury		

Impaired Uses

AL- Aquatic Life
 REC- Recreation
 Shellfish Harvesting
 Fish Consumption
 O- Overall

Yadkin Summary Information

FW- Freshwater
 S- Salt water

<i>Category</i>	<i>Miles and Acres</i>	<i>Category</i>	<i>Count of AUs</i>
2	6,206.2 FW Acres	2	185
3	55.1 FW Acres	3	1156
5	10,449.7 FW Acres	4a	1
2	1,550.9 FW Miles	5	33
3	3,714.3 FW Miles	6	30
4a	13.1 FW Miles		
5	353.3 FW Miles		
6	265.6 FW Miles		