Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Chowan River River Basin	Chowan	Subbasin	03010203

25a2a	CHOWAN RIVER

From near Riddicksville to Deep Creek

Classification	B;NSW	Length or Area	24	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Cadmium (2 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Cape Fear River Basin	Haw	Subbasin	03030002
	Haw	Subbasin	03030002

16-19-11	Little Alamance Creek (Gant Lake, Mays Lake)(Alamance County

From source to Big Alamance Creek

Classification	C;NSW	Length or Area	13	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4b	Ecological/biological Integrity Benthos (Nar, AL, FW)	Watershed managment plan implementation will result in attainment of water quality standards

16-41-2-(9.5)	Morgan Creek (including the Morgan Creek Arm of New Hope River Arm of B. Everett Jordan Lake)

From Chatham County SR 1726 (Durham County SR 1109) to New Hope Creek Arm of New Hope River Arm of B. Everett Jordan Lake

Classification	WS-IV;NSW,CA	Length or Area	836	Units	FW Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4t	Turbidity (25 NTU, AL, FW acres & SW)	TMDL completed and approved by EPA

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Haw** **Subbasin**   **03030002**

16-41-1-(14)	New Hope Creek (including New Hope Creek Arm of New Hope River Arm of B. Everett Jordan Lake)

From a point 0.8 mile downstream of Durham County SR 1107 to confluence with Morgan Creek Arm of New Hope River Arm of B. Everett Jordan Lake

Classification	WS-IV;NSW,CA	Length or Area	1,416	Units	FW Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4t	Turbidity (25 NTU, AL, FW acres & SW)	TMDL completed and approved by EPA

16-11-(9)b	Reedy Fork (Hardys Mill Pond)

From Buffalo Creek to Haw River

Classification	C;NSW	Length or Area	9	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
4t	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	TMDL completed and approved by EPA

16-11-(9)b	Reedy Fork (Hardys Mill Pond)

From Buffalo Creek to Haw River

Classification	C;NSW	Length or Area	9	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
4t	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	TMDL completed and approved by EPA

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Haw** **Subbasin**   **03030002**

16-11-(3.5)b1   **Reedy Fork(including Lake Brandt and Lake Townsend below nor**

Lake Townsend above first bridge

Classification	WS-III;NSW,CA	Length or Area	105	Units	FW Acres	Previous AU Number	16-11-(3.5)b

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Chlorophyll a (40 µg/l, AL, NC)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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16-11-14-2c   **South Buffalo Creek**

From US 70 to Buffalo Creek

Classification	C;NSW	Length or Area	5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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16-11-14-2c   **South Buffalo Creek**

From US 70 to Buffalo Creek

Classification	C;NSW	Length or Area	5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Haw Subbasin**   **03030002**

16-41-1-12-(1)   Third Fork Creek

From source to a point 2.0 miles upstream of NC Hwy. 54

| Classification | C;NSW | Length or Area | 5 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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16-41-1-12-(1)   Third Fork Creek

From source to a point 2.0 miles upstream of NC Hwy. 54

| Classification | C;NSW | Length or Area | 5 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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16-41-1-12-(2)   Third Fork Creek

From a point 2.0 miles upstream of NC HWY. 54 to New Hope Creek

| Classification | WS-IV;NSW | Length or Area | 4 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Dissolved Oxygen (4 mg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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                                                          Deep Subbasin   **03030003**

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Deep** Subbasin   **03030003**

17-(1)   DEEP RIVER(including High Point Lake at normal pool elevation)

From source in backwaters of High Point Lake to dam at High Point Lake(City of High Point water supply intake)

| Classification | WS-IV;CA:* | Length or Area | 263 | Units | FW Acres | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Chlorophyll a (40 µg/l, AL, NC)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Upper Cape Fear Subbasin   **03030004**

18-7-(11)   Buckhorn Creek (Harris Lake)

From dam at Harris Lake to Cape Fear River

| Classification | C | Length or Area | 4 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Dissolved Oxygen (4 mg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

18-(16.7)   CAPE FEAR RIVER

From Lillington water supply intake to Upper Little River

| Classification | WS-IV | Length or Area | 9 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

18-27-(3)b   Cross Creek (Big Cross Creek)

From Hillsboro Street to Blounts Creek

| Classification | C | Length or Area | 1 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	pH (6 su, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Cape Fear River Basin   **Upper Cape Fear** **Subbasin**   **03030004**

18-16-1-(2)		**Kenneth Creek**				

From Wake-Harnett County Line to Neils Creek

Classification	WS-IV	Length or Area	4	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4s	Benthos Fair (Nar, AL, FW)	Pollutant causing impairment identified. TMDL implementation will result in attainment of water quality standards
3a	Dissolved Oxygen (4 mg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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18-16-1-(2)		**Kenneth Creek**				

From Wake-Harnett County Line to Neils Creek

Classification	WS-IV	Length or Area	4	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4s	Benthos Fair (Nar, AL, FW)	Pollutant causing impairment identified. TMDL implementation will result in attainment of water quality standards
3a	Dissolved Oxygen (4 mg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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18-28ut3		**Ut to Locks Creek**				

From source to Locks Creek

Classification		Length or Area	2	Units	FW Miles	Previous AU Number	99999

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Zinc (50 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Arsenic (10 µg/l, HH, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

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Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Upper Cape Fear** Subbasin   **03030004**

18-28ut3	Ut to Locks Creek

From source to Locks Creek

Classification		Length or Area	2	Units	FW Miles	Previous AU Number	99999

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Zinc (50 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Arsenic (10 µg/l, HH, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

Lower Cape Fear Subbasin   **03030005**

18-(71)b	CAPE FEAR RIVER

From a line across the river between Lilliput Creek and Snows Cut to a line across the river from Walden Creek to the Basin

Classification	SC	Length or Area	7,857	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Nickel (8.3 µg/l, AL, SW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3z1	Copper (3 µg/l, AL, SW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Arsenic (10 µg/l, HH, NC)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Lower Cape Fear** Subbasin   **03030005**

18-(71)b   **CAPE FEAR RIVER**

From a line across the river between Lilliput Creek and Snows Cut to a line across the river from Walden Creek to the Basin

| Classification | SC | Length or Area | 7,857 | Units | Est Acres | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Nickel (8.3 µg/l, AL, SW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3z1	Copper (3 µg/l, AL, SW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Arsenic (10 µg/l, HH, NC)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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18-(71)b   **CAPE FEAR RIVER**

From a line across the river between Lilliput Creek and Snows Cut to a line across the river from Walden Creek to the Basin

| Classification | SC | Length or Area | 7,857 | Units | Est Acres | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Nickel (8.3 µg/l, AL, SW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3z1	Copper (3 µg/l, AL, SW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Arsenic (10 µg/l, HH, NC)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin   **Lower Cape Fear** Subbasin   **03030005**

18-(87.5)a		CAPE FEAR RIVER				

Prohibited area north of Southport Restricted Area and west of ICWW in Cape Fear River

Classification	SA;HQW	Length or Area	769	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Arsenic (10 µg/l, HH, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
1	Nickel (8.3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

18-(87.5)a		CAPE FEAR RIVER				

Prohibited area north of Southport Restricted Area and west of ICWW in Cape Fear River

Classification	SA;HQW	Length or Area	769	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Arsenic (10 µg/l, HH, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
1	Nickel (8.3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Cape Fear River Basin — **Lower Cape Fear Subbasin** — **03030005**

18-(87.5)a	CAPE FEAR RIVER

Prohibited area north of Southport Restricted Area and west of ICWW in Cape Fear River

| Classification | SA;HQW | Length or Area | 769 | Units | Est Acres | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Arsenic (10 µg/l, HH, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
1	Nickel (8.3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Northeast Cape Fear Subbasin — 03030007

18-74-(61)	Northeast Cape Fear River

From mouth of Ness Creek to Cape Fear River

| Classification | SC;Sw | Length or Area | 1 | Units | Est Acres | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Catawba River Basin — **Upper Catawba Subbasin** — **03050101**

Upper Catawba Subbasin — 03050101

11-38-34-14	Harper Creek

From source to Wilson Creek

| Classification | C;Tr,ORW | Length or Area | 9 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4t	pH (6 su, AL, FW)	TMDL completed and approved by EPA

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Catawba River Basin **Upper Catawba Subbasin** **03050101**

11-29-22	**Shooks Creek**

From source to Linville River

Classification	C;Tr	Length or Area	3	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4t	pH (6 su, AL, FW)	TMDL completed and approved by EPA

11-38-32-9ut3	**UT to Frankum Creek**

From source to Frankum Creek

Classification		Length or Area	1	Units	FW Miles	Previous AU Number	99999

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4t	pH (6 su, AL, FW)	TMDL completed and approved by EPA

South Fork Catawba Subbasin **03050102**

11-129-5-(9.5)	**Clark Creek**

From a point 0.9 mile upstream of Walker Creek to South Fork Catawba R.

Classification	WS-IV	Length or Area	2	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

11-129-2-(4)	**Jacob Fork**

From Little River to Camp Creek

Classification	WS-III;ORW	Length or Area	7	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	pH (6 su, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Lower Catawba Subbasin **03050103**

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Catawba River Basin   **Lower Catawba** Subbasin   **03050103**

11-137-1		Irwin Creek						

From source to Sugar Creek

Classification	C		Length or Area		12	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Lead (25 µg/l, AL, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3z2	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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11-137-1		Irwin Creek						

From source to Sugar Creek

Classification	C		Length or Area		12	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Lead (25 µg/l, AL, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3z2	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

Catawba River Basin   **Lower Catawba** Subbasin   **03050103**

11-137-1	**Irwin Creek**				

From source to Sugar Creek

Classification	C		Length or Area	12	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Lead (25 µg/l, AL, NC)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3z2	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

11-138	**Twelvemile Creek**				

From source to North Carolina-South Carolina State Line

Classification	C		Length or Area	3	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z2	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

French Broad River Basin   **Upper French Broad** Subbasin   **06010105**

                                                          Upper French Broad Subbasin   **06010105**

6-34-(15.5)	**Davidson River**				

From Avery Creek to Olin Corporation Water Supply Dam

Classification	WS-V,B;Tr		Length or Area	3	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
4t	pH (6 su, AL, FW)	TMDL completed and approved by EPA

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French Broad River Basin　　　　　　　**Upper French Broad** Subbasin　　06010105

6-(54.75)b		FRENCH BROAD RIVER					
		From Mud Creek to NC 146					
Classification	B	Length or Area	8	Units	FW Miles	Previous AU Number	6-(54.5)b

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

6-54-(1)b		Mills River					
		From River Mile 1.03 to a point 0.5 mile upstream of N.C. Hwy. 191					
Classification	WS-II;Tr,HQW	Length or Area	2	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	pH (6 su, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Pigeon Subbasin　　06010106

5-16-(11.5)c		Richland Creek (Lake Junaluska)					
		From Shelton Branch to backwater of Lake Junaluska					
Classification	B	Length or Area	2	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

5-26-(7)ut15		UT to Jonathans Creek					
Classification		Length or Area	2	Units		Previous AU Number	99999

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Benthos Poor (Nar, AL, FW)	Flaws in the original analysis of data and information led to assessment being incorrectly listed in Category 5

Nolichucky Subbasin　　06010108

Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

French Broad River Basin   **Nolichucky** **Subbasin**   **06010108**

7-3-22 | **Bald Creek**

From source to Cane River

Classification	C	Length or Area		6	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1r	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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7-3-22-4 | **Elk Wallow Creek**

From source to Bald Creek

Classification	C;Tr	Length or Area		3	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1r	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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7-3-22-1 | **Fox Creek**

From source to Bald Creek

Classification	C	Length or Area		2	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1r	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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7-3-22-5 | **Lickskillet Branch**

From source to Bald Creek

Classification	C;Tr	Length or Area		3	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1r	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Draft 2018 Assessments Removed from Category 5 Public Review - Delistings

French Broad River Basin   **Nolichucky** Subbasin   **06010108**

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7 | **NOLICHUCKY RIVER**

From source to North Carolina-Tennessee State Line

| Classification | B | Length or Area | 10 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

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7-2-(21.5) | **North Toe River**

From a point 0.2 mile upstream of Pyatt Creek to a point 0.5 mile upstream of U.S. Hwy. 19E

| Classification | WS-IV;Tr | Length or Area | 9 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

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7-2-(27.7)b | **North Toe River**

From Grassy Creek to South Toe River

| Classification | C;Tr | Length or Area | 11 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Turbidity (10 NTU, AL, Tr)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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7-3-22-7 | **Possumtrot Creek**

From source to Bald Creek

| Classification | C;Tr | Length or Area | 3 | Units | FW Miles | Previous AU Number | |

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1r	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Hiwassee River Basin   **Hiwassee** Subbasin   **06020002**

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Hiwassee River Basin		Hiwassee **Subbasin**	06020002
		Hiwassee **Subbasin**	06020002

1-52c		Valley River	

From Venegeance Creek near Marble to Marble Creek above Murphy

Classification	C;Tr	Length or Area	8	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fecal Coliform (GM 200/400 5 in 30, REC, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Lumber River Basin		Waccamaw **Subbasin**	03040206
		Waccamaw **Subbasin**	03040206

15-(1)d		WACCAMAW RIVER	

From SR 1928 to NC 130

Classification	C;Sw	Length or Area	9	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	pH (4.3 su, AL, Sw)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Little Tennessee River Basin		Upper Little Tennessee **Subbasin**	06010202
		Upper Little Tennessee **Subbasin**	06010202

2-27		Iotla Creek	

From source to Little Tennessee River

Classification	C	Length or Area	5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fish Community Good (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Little Tennessee River Basin	Upper Little Tennessee **Subbasin**	06010202

2-57-45b — Whiteoak Creek

From SR 1397 to SR 1423

Classification	C;Tr	Length or Area	1	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Benthos Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Neuse River Basin	Upper Neuse **Subbasin**	03020201
	Upper Neuse **Subbasin**	03020201

27-33-(10)b — Crabtree Creek

From mouth of Hairsnipe Creek to 2.75 miles upstream of Neuse River

Classification	C;NSW	Length or Area	11	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Benthos Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

27-33-(3.5)a1 — Crabtree Creek (Crabtree Lake)

From backwaters of Crabtree Lake to Cary WWTP

Classification	B;NSW	Length or Area	444	Units	FW Acres	Previous AU Number	27-33-(3.5)a

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z2	Benthos Fair (Nar, AL, FW)	Flaws in the original analysis of data and information led to assessment being incorrectly listed in Category 5

27-52-6a1 — Hannah Creek

From source to Allens Crossroads NC 96

Classification	C;NSW	Length or Area	3	Units	FW Miles	Previous AU Number	27-52-6a

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Dissolved Oxygen (4 mg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Neuse River Basin **Upper Neuse** **Subbasin** **03020201**

27-43-15-(4)a1 — Middle Creek

From dam at Sunset Lake to small impoundment upstream of US 401

Classification	C;NSW	Length or Area	5	Units	FW Miles	Previous AU Number	27-43-15-(4)a

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fish Community (Nar, AL, FW)	Flaws in the original analysis of data and information led to assessment being incorrectly listed in Category 5

27-(38.5) — NEUSE RIVER

From a point 0.2 mile downstream of Johnston County SR 1700 to point 1.4 mile downstream of Johnston County SR 1908

Classification	WS-IV;NSW	Length or Area	10	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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27-(49.75) — NEUSE RIVER

From a point 0.5 miles upstream of Richardson Bridge Road/SR 1201 to Johnston County's intake at Richardson Bridge Road/SR 1201

Classification	WS-IV;NSW,CA	Length or Area	1	Units	FW Miles	Previous AU Number	27-(49.5)a

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Turbidity (50 NTU, AL, FW miles)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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27-43-(8)a — Swift Creek

From dam at Lake Benson to Little Creek

Classification	C;NSW	Length or Area	21	Units	FW Miles	Previous AU Number	27-43-(8)

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Benthos Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Neuse River Basin **Upper Neuse** Subbasin **03020201**

27-34-(4)a — Walnut Creek

From dam at Lake Raleigh to UT 0.6 miles west of I-440

Classification	C;NSW	Length or Area		6	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Benthos Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Lower Neuse Subbasin **03020204**

27-150-3-1 — Neal Creek

From source to South Prong Bay River

Classification	SC;Sw,NSW	Length or Area		1	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Shellfish Growing Area-Prohibited (Fecal, SH, SA)	Flaws in the original analysis of data and information led to assessment being incorrectly listed in Category 5

27-(104)a1 — NEUSE RIVER Estuary

From a line across Neuse River from Johnson Point to McCotter Point to a line across the river from 0.6 miles north of Otter Creek and 0.7 miles south of Goose Creek

Classification	SB;Sw,NSW	Length or Area		5,947	Units	S Acres	Previous AU Number	27-(104)a

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	pH (8.5, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

27-(96)b2 — NEUSE RIVER Estuary

From Trent River to a line across Neuse River from Johnson Point to McCotter Point (part of upper model segment)

Classification	SC;Sw,NSW	Length or Area		3,474	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Neuse River Basin   **Lower Neuse** Subbasin   **03020204**

27-150-3		South Prong Bay River

From source to Bay River

Classification	SC;Sw,NSW	Length or Area	27	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Shellfish Growing Area-Prohibited (Fecal, SH, SA)	Flaws in the original analysis of data and information led to assessment being incorrectly listed in Category 5

Pasquotank River Basin   **Albemarle** Subbasin   **03010205**

     Albemarle Subbasin   **03010205**

30c1		ALBEMARLE SOUND

Portion at Mouth of Pasquotank River

Classification	SB	Length or Area	203,119	Units	S Acres	Previous AU Number	30c

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	pH (8.5, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Roanoke River Basin   **Upper Dan** Subbasin   **03010103**

     Upper Dan Subbasin   **03010103**

22-9		Big Creek

From source to Dan River

Classification	C;Tr	Length or Area	20	Units	FW Miles	Previous AU Number	

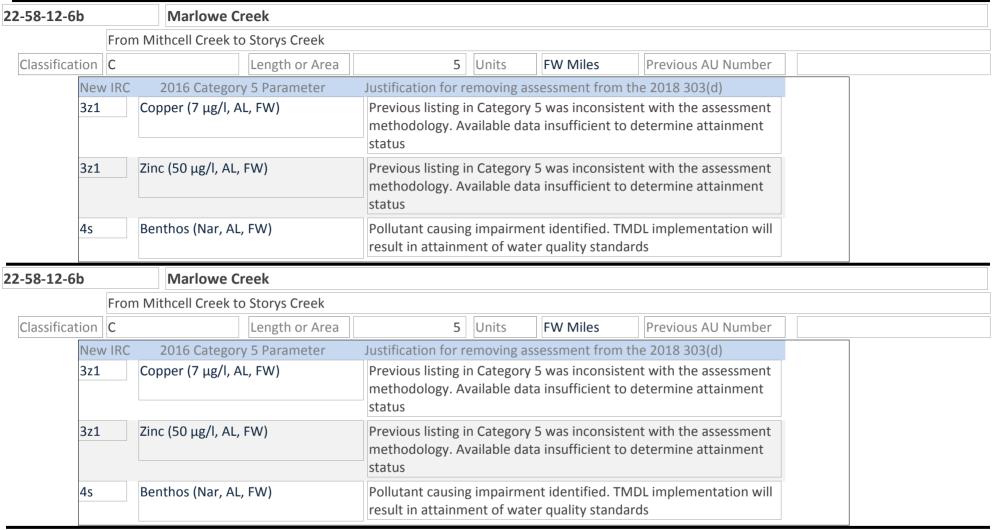| New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fish Community Good-Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Roanoke River Basin   **Upper Dan** Subbasin   **03010103**

22-20		Snow Creek						

From source to Dan River

Classification	C		Length or Area		19	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fish Community Good-Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Lower Dan Subbasin   **03010104**

22-58-12-6b		Marlowe Creek						

From Mithcell Creek to Storys Creek

Classification	C		Length or Area		5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3z1	Zinc (50 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
4s	Benthos (Nar, AL, FW)	Pollutant causing impairment identified. TMDL implementation will result in attainment of water quality standards

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Roanoke River Basin   **Lower Dan** Subbasin   03010104

22-58-12-6b		Marlowe Creek

From Mithcell Creek to Storys Creek

Classification	C		Length or Area	5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3z1	Zinc (50 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
4s	Benthos (Nar, AL, FW)	Pollutant causing impairment identified. TMDL implementation will result in attainment of water quality standards

22-58-12-6b		Marlowe Creek

From Mithcell Creek to Storys Creek

Classification	C		Length or Area	5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
3z1	Zinc (50 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status
4s	Benthos (Nar, AL, FW)	Pollutant causing impairment identified. TMDL implementation will result in attainment of water quality standards

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Roanoke River Basin	**Lower Dan Subbasin**	**03010104**

22-52	**Rattlesnake Creek**

From source to Dan River

Classification	C		Length or Area	3	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Fish Community Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Tar-Pamlico River Basin	**Fishing Subbasin**	**03020102**
	Fishing Subbasin	**03020102**

28-79-(1)a1	**Fishing Creek**

From source to Horse Creek

Classification	C;NSW		Length or Area	14	Units	FW Miles	Previous AU Number	28-79-(1)

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Dissolved Oxygen (4 mg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

	Lower Tar Subbasin	**03020103**

28-100a	**Grindle Creek**

From source to Whichard Branch

Classification	C;NSW		Length or Area	14	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	pH (6 su, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

	Pamlico Subbasin	**03020104**

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Tar-Pamlico River Basin   **Pamlico** Subbasin   03020104

29-6-(5)		**Chocowinity Bay**

From a line across the Bay from the upstream mouth of Cedar Creek to the upstream mouth of Silas Creek to Pamlico River

Classification	SB;NSW	Length or Area	503	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Pamlico Sound Subbasin   03020105

29-(27)		**PAMLICO RIVER**

From a line across Pamlico River from Cousin Point to Hickory Point to a line across Pamlico River from Roos Point to Persimmon Tree Point

Classification	SA;HQW,NSW	Length or Area	33,766	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

White Oak River Basin   **Pamlico Sound** Subbasin   03020105

Pamlico Sound Subbasin   03020105

21-35-7-10-4		**Broad Creek (Nelson Bay)**

From source to Nelson Bay

Classification	SC	Length or Area	41	Units	Est Acres	Previous AU Number	

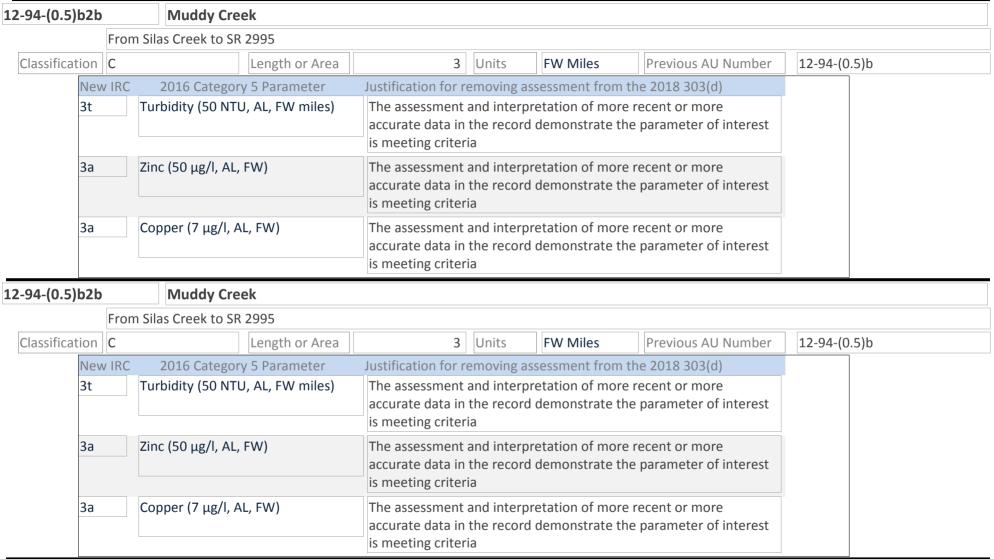| New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (3 µg/l, AL, SW)	Flaws in the original analysis of data and information led to assessment being incorrectly listed in Category 5

White Oak River Subbasin   03020301

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White Oak River Basin   **White Oak River** Subbasin   **03020301**

21-32b		**Calico Creek**						

From Ut on south side of creek 0.35 miles west of SR1176 bridge to Newport River

Classification	SC;HQW	Length or Area	104	Units	S Acres	Previous AU Number	21-32

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

New River Subbasin   **03020302**

19-14		**Wilson Bay**						

Entire Bay

Classification	SC;HQW,NSW	Length or Area	109	Units	Est Acres	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (3 µg/l, AL, SW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Yadkin-Pee Dee River Basin   **Upper Yadkin** Subbasin   **03040101**

Upper Yadkin Subbasin   **03040101**

12-94-(0.5)b2b		**Muddy Creek**						

From Silas Creek to SR 2995

Classification	C	Length or Area	3	Units	FW Miles	Previous AU Number	12-94-(0.5)b

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3t	Turbidity (50 NTU, AL, FW miles)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Yadkin-Pee Dee River Basin   **Upper Yadkin** Subbasin   **03040101**

12-94-(0.5)b2b   **Muddy Creek**

From Silas Creek to SR 2995

Classification	C	Length or Area	3	Units	FW Miles	Previous AU Number	12-94-(0.5)b

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3t	Turbidity (50 NTU, AL, FW miles)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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12-94-(0.5)b2b   **Muddy Creek**

From Silas Creek to SR 2995

Classification	C	Length or Area	3	Units	FW Miles	Previous AU Number	12-94-(0.5)b

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3t	Turbidity (50 NTU, AL, FW miles)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Zinc (50 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Yadkin-Pee Dee River Basin   **Upper Yadkin** Subbasin   **03040101**

12-(38)b	YADKIN RIVER

From Reddies River to Mulberry Creek

Classification	C	Length or Area	3	Units	FW Miles	Previous AU Number	12-(38)

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

South Yadkin Subbasin   **03040102**

12-108-21a	Second Creek (North Second Creek)

From source to Withrow Creek

Classification	C	Length or Area	2	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Turbidity (50 NTU, AL, FW miles)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

12-108-21c	Second Creek (North Second Creek)

From Beaverdam Creek to South Yadkin River

Classification	C	Length or Area	6	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Turbidity (50 NTU, AL, FW miles)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Lower Yadkin Subbasin   **03040103**

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DEQ NORTH CAROLINA Department of Environmental Quality

Yadkin-Pee Dee River Basin　　　　　　　　**Lower Yadkin** Subbasin　　　**03040103**

12-(124.5)c1	YADKIN RIVER (including Tuckertown Lake, Badin Lake)

From the mouth of Cabin Creek to Badin Lake

Classification	WS-IV,B;CA	Length or Area	7,938	Units	FW Acres	Previous AU Number	12-(124.5)c

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	pH (9.0, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

12-(108.5)b4	YADKIN RIVER (including upper portion of High Rock Lake below normal operating level)

From Swearing Creek Arm of High Rock Lake to southern mouth of Town Creek Arm of High Rock Lake

Classification	WS-V	Length or Area	1,352	Units	FW Acres	Previous AU Number	12-(108.5)b

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	pH (9.0, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

Rocky Subbasin　　　**03040105**

13-17-20	Crooked Creek

From source to Rocky River

Classification	C	Length or Area	13	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Benthos Fair (Nar, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

13-17-9-(2)	Irish Buffalo Creek

From Kannapolis Water Supply Dam to Rocky River

Classification	C	Length or Area	17	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
1	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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Yadkin-Pee Dee River Basin　　　　　　　　　　　**Rocky** **Subbasin**　　　**03040105**

13-17-36-(5)a2		**Richardson Creek**					

From Watson Creek to Salem Creek

Classification	C	Length or Area	5	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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13-17c2		**Rocky River**					

From Hamby Branch to Anderson Creek

Classification	C	Length or Area	6	Units	FW Miles	Previous AU Number	13-17c

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3a	Copper (7 µg/l, AL, FW)	The assessment and interpretation of more recent or more accurate data in the record demonstrate the parameter of interest is meeting criteria

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13-17d		**Rocky River**					

From the mouth of Island Creek to the Pee Dee River

Classification	C	Length or Area	29	Units	FW Miles	Previous AU Number	

New IRC	2016 Category 5 Parameter	Justification for removing assessment from the 2018 303(d)
3z1	Copper (7 µg/l, AL, FW)	Previous listing in Category 5 was inconsistent with the assessment methodology. Available data insufficient to determine attainment status

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