

# Appendix 1A

## Use Support Ratings for All Monitored Waterbodies in Tar-Pamlico River Basin

### Subbasin Tar River Headwaters HUC 03020101

#### IR & 303(d) list Category Codes

IR Category	Integrated Reporting Categories for individual Assessment Unit/Use Support Category/Parameter Assessments. A single AU can have multiple assessments depending on data available and classified uses.
1	Supporting the assessed use no criteria exceeded (NCE) for a parameter of interest (POI) in a Use Support Category (USC).
1nc	DWQ have made field determination that parameter in exceedance is due to natural conditions.
1t	Supporting the assessed use no criteria exceeded (NCE) for a parameter of interest (POI) in a Use Support Category and there is an approved TMDL for the POI.
2	Supporting or not Impaired for all monitored uses
2b	Designated use was impaired other management strategy in place and no standards violations
2t	2t-Only used for overall category when at least one use is supporting and none are impaired and there is an approved TMDL
3a	Instream/monitoring data are inconclusive (DI)
3b	Evaluation information only, no instream data available
3c	No Data available for assessment
3t	No Data available for assessment –AU is in a watershed with an approved TMDL
4b	Impaired for the assessed USC/POI; Other management strategy or program expected to address POI
4c	Impaired for the assessed USC/POI loss of use and POI is a non pollutant
4cr	Impaired for loss of Recreation use and there is no data for TMDL (swimming advisories posted)
4cs	Impaired loss of Shellfish Harvesting us, no data for TMDL (non-approved area)
4ct	Impaired for the assessed USC/POI and the AU is in a watershed that is part of TMDL study area for the POI.
4t	Impaired for the assessed USC/POI; There is a standards violation (SV) and an approved TMDL for the POI.
4s	Impaired Biological integrity with an identified Aquatic Life Standards Violation listed in Category 5
5	Impaired for the assessed USC/POI in need of TMDL for POI
5r	Assessed as impaired watershed is in restoration effort status



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AU_Number	AU_Name	AU_Description	LengthArea	AU_Units	Classification
Category	Parameter	Reason for Rating	Use Category	Collection Year	303(d)year
Tar-Pamlico River Basin		Aycock Creek-Tar River Watershed		0302010101	
Tar-Pamlico River Basin		Tar River Headwaters Subbasin		03020101	
Tar-Pamlico River Basin		Aycock Creek-Tar River Watershed		0302010101	
⊙ 28-5a	<b>North Fork Tar River</b>	From source to 0.2 miles south of US 158		<b>5.9 FW Miles</b>	WS-IV;NSW
5	Ecological/biological Integrity Benthos	Fair Bioclassification	Aquatic Life	2007	2010
⊙ 28-5b	<b>North Fork Tar River</b>	From 0.2 miles south of US 158 to the Tar River		<b>2.9 FW Miles</b>	WS-IV;NSW
1	Ecological/biological Integrity Benthos	Excellent Bioclassification	Aquatic Life	2007	
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	2007	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
⊙ 28-4	<b>Shelton Creek</b>	From source to Tar River		<b>13.9 FW Miles</b>	WS-IV;NSW
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	1997	
⊙ 28-(1)	<b>TAR RIVER</b>	From source to a point 0.6 mile upstream of Oxford Water Supply		<b>20.1 FW Miles</b>	WS-IV;NSW
1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2007	
1	Ecological/biological Integrity FishCom	Good Bioclassification	Aquatic Life	2007	
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
5	Low Dissolved Oxygen	Standard Violation	Aquatic Life	2008	2010
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	
⊙ 28-(5.7)	<b>TAR RIVER</b>	From Oxford Water Supply Intake to a point 0.6 mile upstream of Taylors Creek		<b>20.5 FW Miles</b>	WS-V;NSW
1	Ecological/biological Integrity Benthos	Good Bioclassification	Aquatic Life	2002	
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	
Tar-Pamlico River Basin		Tabbs Creek-Tar River Watershed		0302010102	
⊙ 28-11-5	<b>Coon Creek</b>	From source to Fishing Creek		<b>10.1 FW Miles</b>	C;NSW
1	Ecological/biological Integrity Benthos	Excellent Bioclassification	Aquatic Life	2006	
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	2006	
⊙ 28-11a	<b>Fishing Creek</b>	From source to SR 1649		<b>2.4 FW Miles</b>	C;NSW
1	Ecological/biological Integrity Benthos	Not Impaired Bioclassification	Aquatic Life	2006	
1	Ecological/biological Integrity FishCom	Good-Fair Bioclassification	Aquatic Life	2006	

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<b>Tar-Pamlico River Basin</b>			<b>Tabbs Creek-Tar River Watershed</b>		<b>0302010102</b>
⊙ 28-11b	<b>Fishing Creek</b>	From SR 1649 to #1 outfall		<b>0.5 FW Miles</b>	C;NSW
1	Ecological/biological Integrity Benthos	Not Impaired Bioclassification	Aquatic Life	2006	
1	Ecological/biological Integrity FishCom	Good-Fair Bioclassification	Aquatic Life	2006	
⊙ 28-11c	<b>Fishing Creek</b>	From #1 outfall to SR 1608		<b>0.9 FW Miles</b>	C;NSW
5	Ecological/biological Integrity Benthos	Fair Bioclassification	Aquatic Life	2006	1998
⊙ 28-11d	<b>Fishing Creek</b>	From SR 1608 to Coon Creek		<b>1.0 FW Miles</b>	C;NSW
5	Ecological/biological Integrity Benthos	Fair Bioclassification	Aquatic Life	2006	1998
⊙ 28-11e	<b>Fishing Creek</b>	From Coon Creek to Tar River		<b>6.1 FW Miles</b>	C;NSW
3a	Copper	Data Inconclusive	Aquatic Life	2008	
1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2007	
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	2002	
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
3a	Zinc	Data Inconclusive	Aquatic Life	2008	
⊙ 28-11-2	<b>Foundry Branch</b>	From source to Fishing Creek		<b>5.5 FW Miles</b>	C;NSW
3a	Fecal Coliform (recreation)	Potential Standards Violation	Recreation	2008	
5	Low Dissolved Oxygen	Standard Violation	Aquatic Life	2008	2010
5	Turbidity	Standard Violation	Aquatic Life	2008	2010
⊙ 28-13	<b>Gibbs Creek</b>	From source to Tar River		<b>5.6 FW Miles</b>	C;NSW
1	Ecological/biological Integrity Benthos	Good Bioclassification	Aquatic Life	2006	
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	2006	
⊙ 28-11-3-(1)	<b>Hachers Run (Devin Lake)</b>	From source to dam at Devin Lake		<b>98.9 FW Acres</b>	WS-II;HQW,NSW,
3n	Chlorophyll a	Potential Standards Violation	Aquatic Life	2008	
3a	High pH	Data Inconclusive	Aquatic Life	2008	
3a	Turbidity	Potential Standards Violation	Aquatic Life	2008	
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	
⊙ 28-15	<b>Middle Creek</b>	From source to Tar River		<b>8.4 FW Miles</b>	C;NSW
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	2007	
⊙ 28-12	<b>Sand Creek</b>	From source to Tar River		<b>3.8 FW Miles</b>	C;NSW
3a	Ecological/biological Integrity Benthos	Not Rated Bioclassification	Aquatic Life	2006	

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**Tar-Pamlico River Basin** **Tabbs Creek-Tar River Watershed** **0302010102**

⊙ **28-17-(0.5)b**      **Tabbs Creek**      From Poplar Creek to Vance County SR 1100      **12.0 FW Miles**      C;NSW

1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	1999	
1	Ecological/biological Integrity FishCom	Good Bioclassification	Aquatic Life	2007	
3a	Fecal Coliform (recreation)	Potential Standards Violation	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	

⊙ **28-(15.5)**      **TAR RIVER**      From a point 0.6 mile upstream of Taylors Creek to a point 0.3 mile downstream of Coole Creek      **14.8 FW Miles**      WS-IV;NSW

1	Ecological/biological Integrity FishCom	Good Bioclassification	Aquatic Life	1997	
3a	Fecal Coliform (recreation)	Potential Standards Violation	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	

**Tar-Pamlico River Basin** **Lynch Creek-Tar River Watershed** **0302010103**

⊙ **28-21-(0.7)**      **Lynch Creek**      From Vance County SR 1547 to Tar River      **9.2 FW Miles**      WS-IV;NSW

1	Ecological/biological Integrity FishCom	Good Bioclassification	Aquatic Life	2007	
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**Tar-Pamlico River Basin** **Crooked Creek-Tar River Watershed** **0302010104**

⊙ **28-29-(2)a**      **Cedar Creek**      From dam at New Franklinton Lake to Franlinton Branch      **6.2 FW Miles**      C;NSW

1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	

⊙ **28-29-(2)b**      **Cedar Creek**      From Franklinton Branch to Tar River      **12.1 FW Miles**      C;NSW

1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2002	
1	Ecological/biological Integrity FishCom	Excellent Bioclassification	Aquatic Life	2004	
3a	Fecal Coliform (recreation)	Potential Standards Violation	Recreation	2008	
5	Turbidity	Standard Violation	Aquatic Life	2008	2010

⊙ **28-30a**      **Crooked Creek**      From source to NC 98      **15.1 FW Miles**      C;NSW

1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
5	Low Dissolved Oxygen	Standard Violation	Aquatic Life	2008	2010
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	

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<b>Tar-Pamlico River Basin</b>	<b>Crooked Creek-Tar River Watershed</b>	<b>0302010104</b>
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<b>28-30b</b>	<b>Crooked Creek</b>	From NC 98 to Tar River	<b>5.4 FW Miles</b>	C;NSW
1	<b>Ecological/biological Integrity FishCom</b>	Good-Fair Bioclassification	Aquatic Life	2002
1	<b>Fecal Coliform (recreation)</b>	No Criteria Exceeded	Recreation	2008
5	<b>Low Dissolved Oxygen</b>	Standard Violation	Aquatic Life	2008      2010
<b>28-(24.7)a</b>	<b>TAR RIVER</b>	From Louisburg Water Supply Intake to Cypress Creek	<b>20.3 FW Miles</b>	WS-V;NSW
1	<b>Ecological/biological Integrity Benthos</b>	Good Bioclassification	Aquatic Life	2007
1	<b>Fecal Coliform (recreation)</b>	No Criteria Exceeded	Recreation	2008
1	<b>Water Quality Standards Aquatic Life</b>	No Criteria Exceeded	Aquatic Life	2008
1	<b>Water Quality Standards Water Supply</b>	No Criteria Exceeded	Water Supply	2008
<b>28-(24.7)b</b>	<b>TAR RIVER</b>	From Cypress Creek to a point 3.2 miles downstream of N.C. Hwy. 581	<b>12.8 FW Miles</b>	WS-V;NSW
1	<b>Fecal Coliform (recreation)</b>	No Criteria Exceeded	Recreation	2008
1	<b>Water Quality Standards Aquatic Life</b>	No Criteria Exceeded	Aquatic Life	2008
1	<b>Water Quality Standards Water Supply</b>	No Criteria Exceeded	Water Supply	2008

<b>Tar-Pamlico River Basin</b>	<b>Stony Creek Watershed</b>	<b>0302010105</b>
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<b>28-68-3-(2)</b>	<b>Pigbasket Creek</b>	From Nash County SR 1425 to Stony Creek	<b>11.2 FW Miles</b>	C;NSW
3a	<b>Ecological/biological Integrity FishCom</b>	Not Rated Bioclassification	Aquatic Life	2007
<b>28-68a</b>	<b>Stony Creek (Boddies Millpond)</b>	From source to Lassiters Creek	<b>19.4 FW Miles</b>	C;NSW
1	<b>Ecological/biological Integrity Benthos</b>	Good-Fair Bioclassification	Aquatic Life	2002
<b>28-68b</b>	<b>Stony Creek (Boddies Millpond)</b>	From Lassiters Creek to Tar River	<b>5.9 FW Miles</b>	C;NSW
5	<b>Ecological/biological Integrity Benthos</b>	Fair Bioclassification	Aquatic Life	1992      1998
3a	<b>Fecal Coliform (recreation)</b>	Potential Standards Violation	Recreation	2008
5	<b>Low Dissolved Oxygen</b>	Standard Violation	Aquatic Life	2008      2010

<b>Tar-Pamlico River Basin</b>	<b>Tar River Reservoir-Tar River Watershed</b>	<b>0302010106</b>
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<b>28-66</b>	<b>Maple Creek</b>	From source to Tar River	<b>6.7 FW Miles</b>	WS-IV;NSW
3a	<b>Ecological/biological Integrity FishCom</b>	Not Rated Bioclassification	Aquatic Life	2007
<b>28-55-(1)</b>	<b>Sapony Creek</b>	From source to mouth of Gabe Branch	<b>7.7 FW Miles</b>	C;NSW
3a	<b>Ecological/biological Integrity FishCom</b>	Not Rated Bioclassification	Aquatic Life	2002

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**Tar-Pamlico River Basin** **Tar River Reservoir-Tar River Watershed** **0302010106**

⊙ **28-(64.5)**      **TAR RIVER**      From dam at City of Rocky Mount Reservoir to Maple Creek      **6.4 FW Miles**      WS-IV;NSW

1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
5	Low Dissolved Oxygen	Standard Violation	Aquatic Life	2008	2010
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	

⊙ **28-(63)**      **TAR RIVER (including lower portion of City of Rocky Mount Reservoir below highwater elevation 130 feet MSL)**      From a point 4,000 feet upstream from dam at City of Rocky Mount Reservoir to dam at City of Rocky Mount Reservoir      **98.8 FW Acres**      WS-IV;NSW,CA

1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	

⊙ **28-(36)a**      **TAR RIVER (including lower portion of the City of Rocky Mount Reservoir below highwater elevation 130 feet MSL)**      From Nash County SR 1933 to a point 4,000 feet upstream from dam at City of Rocky Mount Reservoir      **618.8 FW Acres**      WS-IV,B;NSW,CA

3n	Chlorophyll a	Potential Standards Violation	Aquatic Life	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	

⊙ **28-(36)b**      **TAR RIVER (including lower portion of the City of Rocky Mount Reservoir below highwater elevation 130 feet MSL)**      From Peppermint Branch to City of Rocky Mount Reservoir      **3.4 FW Miles**      WS-IV,B;NSW,CA

1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
5	Low Dissolved Oxygen	Standard Violation	Aquatic Life	2008	2010

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<b>Tar-Pamlico River Basin</b>	<b>Tar River Reservoir-Tar River Watershed</b>	<b>0302010106</b>
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⊙	<b>28-(35.5)</b>	<b>TAR RIVER (including upper portion of the City of Rocky Mount Reservoir below elevation 130 feet MSL)</b>	From Long Branch to Nash County SR 1933	<b>0.5 FW Miles</b>	WS-IV;NSW,CA
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1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008

<b>Tar-Pamlico River Basin</b>	<b>Sandy Creek Watershed</b>	<b>0302010107</b>
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⊙	<b>28-78-1-10</b>	<b>Buffalo Creek</b>	From source to Sandy Creek	<b>4.3 FW Miles</b>	C;NSW:+
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1	Ecological/biological Integrity Benthos	Not Impaired Bioclassification	Aquatic Life	2003
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⊙	<b>28-78-1-12</b>	<b>Flatrock Creek</b>	From source to Sandy Creek	<b>9.1 FW Miles</b>	B;NSW:+
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1	Ecological/biological Integrity FishCom	Good Bioclassification	Aquatic Life	2002
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⊙	<b>28-78-1-3</b>	<b>Martin Creek</b>	From source to Sandy Creek	<b>4.2 FW Miles</b>	C;NSW:+
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1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2003
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⊙	<b>28-78-1-17</b>	<b>Red Bud Creek</b>	From source to Sandy Creek	<b>10.6 FW Miles</b>	C;NSW:+
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1	Ecological/biological Integrity FishCom	Good Bioclassification	Aquatic Life	2007
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⊙	<b>28-78-1-(14)</b>	<b>Sandy Creek</b>	From N.C. Hwy. 561 to Nash County 1004	<b>16.2 FW Miles</b>	C;NSW:+
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1	Ecological/biological Integrity Benthos	Good Bioclassification	Aquatic Life	2007
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⊙	<b>28-78-1-(8)b1</b>	<b>Sandy Creek</b>	From NC 401to Flat rock Creek	<b>5.3 FW Miles</b>	B;NSW:+
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5	Ecological/biological Integrity Benthos	Fair Bioclassification	Aquatic Life	2003	2000
1	Ecological/biological Integrity FishCom	Good-Fair Bioclassification	Aquatic Life	2002	

⊙	<b>28-78-1-(8)b2</b>	<b>Sandy Creek</b>	From Flat rock Creek to NC 561	<b>6.1 FW Miles</b>	B;NSW:+
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1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2007
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008

⊙	<b>28-78-1-16</b>	<b>Shelley Branch</b>	From source to Sandy Creek	<b>2.8 FW Miles</b>	C;NSW:+
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1	Ecological/biological Integrity Benthos	Not Impaired Bioclassification	Aquatic Life	2007
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⊙	<b>28-78-1-7</b>	<b>Weaver Creek</b>	From source to Southerlands Pond	<b>6.5 FW Miles</b>	C;NSW:+
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1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2003
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<b>Tar-Pamlico River Basin</b>	<b>Swift Creek Watershed</b>	<b>0302010108</b>
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<b>Tar-Pamlico River Basin</b>			<b>Swift Creek Watershed</b>		<b>0302010108</b>
⊙ 28-78-1-(19)	<b>Sandy Creek</b>	From Nash County 1004 to Swift Creek		<b>4.1 FW Miles</b>	C;NSW:+
1	Ecological/biological Integrity Benthos	Excellent Bioclassification	Aquatic Life	2004	
⊙ 28-78-(0.5)	<b>Swift Creek</b>	From source to Nash County SR 1003		<b>9.6 FW Miles</b>	C;ORW,NSW
1	Ecological/biological Integrity Benthos	Good Bioclassification	Aquatic Life	2007	
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
⊙ 28-78-(2.5)	<b>Swift Creek</b>	From Nash County SR 1003 to a point 1.4 miles upstream of Edgecombe County SR 1409		<b>28.1 FW Miles</b>	WS-IV;NSW
1	Ecological/biological Integrity Benthos	Good Bioclassification	Aquatic Life	2004	
⊙ 28-78-(6.5)	<b>Swift Creek</b>	From a point 1.4 miles upstream of Edgecombe County SR 1409 to Tar River		<b>10.0 FW Miles</b>	WS-IV;NSW
1	Ecological/biological Integrity Benthos	Good Bioclassification	Aquatic Life	2007	
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	
1	Water Quality Standards Water Supply	No Criteria Exceeded	Water Supply	2008	
⊙ 28-78-7-(2)	<b>Whiteoak Swamp</b>	From a point 1.8 miles upstream of Edgecombe County SR 1428 to Swift Cr.		<b>2.8 FW Miles</b>	WS-IV;NSW
1	Ecological/biological Integrity Benthos	Moderate Bioclassification	Aquatic Life	2007	
3a	Ecological/biological Integrity FishCom	Not Rated Bioclassification	Aquatic Life	2007	
<b>Tar-Pamlico River Basin</b>			<b>Beech Branch-Tar River Watershed</b>		<b>0302010109</b>
⊙ 28-75-(4)	<b>Beech Branch</b>	From Falling Run to Tar River		<b>1.0 FW Miles</b>	WS-IV;NSW
3a	Ecological/biological Integrity FishCom	Not Rated Bioclassification	Aquatic Life	2007	
⊙ 28-72	<b>Compass Creek</b>	From source to Tar River		<b>9.3 FW Miles</b>	C;NSW
3a	Ecological/biological Integrity FishCom	Not Rated Bioclassification	Aquatic Life	2007	
⊙ 28-(69)	<b>TAR RIVER</b>	From dam at Rocky Mount Mills to a point 0.9 mile downstream of Buck Swamp		<b>11.3 FW Miles</b>	C;NSW
1	Ecological/biological Integrity Benthos	Good-Fair Bioclassification	Aquatic Life	2007	
1	Fecal Coliform (recreation)	No Criteria Exceeded	Recreation	2008	
1	Water Quality Standards Aquatic Life	No Criteria Exceeded	Aquatic Life	2008	

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**Tar-Pamlico River Basin** **Beech Branch-Tar River Watershed** **0302010109**

**28-(74)a**      **TAR RIVER**      From a point 0.9 mile downstream of Buck Swamp to Subbasin 030302/030303 boundary      **5.3 FW Miles**      WS-IV;NSW

<b>1</b>	<b>Ecological/biological Integrity Benthos</b>	Good Bioclassification	Aquatic Life	2007
<b>1</b>	<b>Fecal Coliform (recreation)</b>	No Criteria Exceeded	Recreation	2008
<b>1</b>	<b>Water Quality Standards Aquatic Life</b>	No Criteria Exceeded	Aquatic Life	2008
<b>1</b>	<b>Water Quality Standards Water Supply</b>	No Criteria Exceeded	Water Supply	2008