Please see note at the end of this document.
Correction made to Deep River segment AU# 17-(3.7). (1/6/2023, Nora Deamer)

DEEP RIVER(including High Point Lake at normal pool elevation) 4125

Cape Fear River Basin | 03030003 | Deep

AU BEGIN

AU ID	Description	AU Number	Classification	AU_LengthArea	AU_Units
DEEP RIVER(including High Point Lake at normal pool elevation)		17-(1)	WS-IV;CA:*	263.3	FW Acres
4125	From source in backwaters of High Point Lake to dam at High Point Lake(City of High Point water supply intake)				

2022 Water Quality Assessments

PARAMETER	IR CATEGORY	CRITERIA STATUS	COLLECTION YEAR	303D YEAR
Water Temperature (32ºC, AL, LP&CP)	1	Meeting Criteria	2020	
Dissolved Oxygen (4 mg/l, AL, FW)	1	Meeting Criteria	2020	
pH (6 su, AL, FW)	1	Meeting Criteria	2020	
pH (9.0, AL, FW)	1	Meeting Criteria	2020	
NO2+NO3-N (10 mg/l, WS, WS)	1	Meeting Criteria	2020	
Hardness (100 mg/L, WS, WS)	1	Meeting Criteria	2020	
Chlorophyll a (40 µg/l, AL, NC)	1	Meeting Criteria	2020	
Turbidity (25 NTU, AL, FW acres & SW)	3a	Data Inconclusive	2020	
Chloride (230 mg/l, AL, FW)	3a	Data Inconclusive	2020	
Sulfate (250 mg/l, WS, WS)	3a	Data Inconclusive	2020	
Flouride (1.8 mg/l, AL, FW)	3a	Data Inconclusive	2020	

DEEP RIVER(including High Point Lake at normal pool elevation) 4125

Physical Chemical Data Summaries 2016-2020

			2016-2020					2019-2020					
station	Parameter	EL	N	EXC	% EXC	Conf EC	Conf MC	N	EXC	% EXC	Conf EC	Conf MC	Data Tier
CPF089E2	Water Temperature (°C)	32	5	0	0.00		0.41						
CPF089E2	Spec. conductance (uS/cm at 25°C)	0	5	0	0.00		0.41						
CPF089E2	D.O. (mg/L)	4	5	0	0.00		0.41						
CPF089E2	D.O. (mg/L)	5	5	0	0.00		0.41						
CPF089E2	pH (SU)	6	5	0	0.00		0.41						
CPF089E2	pH (SU)	9	5	0	0.00		0.41						
CPF089E2	TSS (mg/L)	0	1	0	0.00		0.10						
CPF089E2	NH3 as N	0	5	0	0.00		0.41						
CPF089E2	TKN as N	0	5	0	0.00		0.41						
CPF089E2	NO2 + NO3 as N	10	5	0	0.00		0.41						
CPF089E2	Total Phosphorus	0	5	0	0.00		0.41						
CPF089E2	Chlorophyll a (ug/L)	40	5	1	0.20	0.59	0.08						
CPF089E2	Turbidity (NTU)	25	1	1	1.00	0.90							
CPF089E4	Water Temperature (°C)	32	5	0	0.00		0.41						
CPF089E4	Spec. conductance (uS/cm at 25°C)	0	5	0	0.00		0.41						
CPF089E4	D.O. (mg/L)	5	5	1	0.20	0.59	0.08						
CPF089E4	D.O. (mg/L)	4	5	0	0.00		0.41						

DEEP RIVER(including High Point Lake at normal pool elevation) 4125

CPF089E4	pH (SU)	6	5	0	0.00		0.41						
CPF089E4	pH (SU)	9	5	0	0.00		0.41						
CPF089E4	NH3 as N	0	5	0	0.00		0.41						
CPF089E4	TKN as N	0	5	0	0.00		0.41						
CPF089E4	NO2 + NO3 as N	10	5	0	0.00		0.41						
CPF089E4	Total Phosphorus	0	5	0	0.00		0.41						
CPF089E4	Hardness (mg/L)	100	5	0	0.00		0.41						
CPF089E4	Chloride (mg/L)	230	2	0	0.00		0.19						
CPF089E4	Sulfate (mg/L)	250	2	0	0.00		0.19						
CPF089E4	Fluoride (mg/L)	1.8	2	0	0.00		0.19						
CPF089E4	Chlorophyll a (ug/L)	40	5	0	0.00		0.41						

AU END

There is an error that will be corrected on the 2024 303(d)/305(b) list. The impairment is not on this section of the Deep River [17-(3.7)]. Data should be applied to an Unnamed tributary to this section of the Deep River. Parameters listed as 3a mean there was not enough data collected during this assessment period to make a determination of the status of the instream water quality condition.

4136

AU BEGIN

AU ID	Description	AU Number	Classification	AU_LengthArea	AU_Units
Deep River - Data applies to UT to Deep River		UT to 17-(3.7)	WS-IV;CA:*	2.0	FW Miles
4136	From Guilford County SR 1334 to dam at Oakdale Cotton Mills, Inc. (Town of Jamestown water supply intake) - UT drains to Deep R. above dam				

2022 Water Quality Assessments

PARAMETER	IR CATEGORY	CRITERIA STATUS	COLLECTION YEAR	303D YEAR
Benthos (Nar, AL, FW)	5	Exceeding Criteria	2015	2018
Aldrin (0.00005 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Chlordane (0.0008 µg/l, AL, FW)	1	Meeting Criteria	2018	
Chloride (230 mg/l, AL, FW)	1	Meeting Criteria	2018	
Cyanide (5 mg/L, AL, FW)	3a	Data Inconclusive	2018	
Dissolved Oxygen (4 mg/l, AL, FW)	3a	Data Inconclusive	2018	
DDT 4,4 (0.0002 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Demeton (0.1 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Dieldrin (0.00005 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Endosulfan (0.05 µg/l, AL, FW)	1	Meeting Criteria	2018	
Endrin (0.002 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Flouride (1.8 mg/l, AL, FW)	1	Meeting Criteria	2018	
Heptachlor (0.00008 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Lindane (0.01 µg/l, AL, FW)	3a	Data Inconclusive	2018	
Methoxychlor (0.03 µg/l, AL, FW)	3a	Data Inconclusive	2018	

Deep River	4136

Mirex (0.001 µg/l, AL, FW)	1	Meeting Criteria	2018	
Parathion (0.013Sul µg/l, AL, FW)	1	Meeting Criteria	2018	
PCB (0.064 ng/l, HH, NC)	1	Meeting Criteria	2018	
pH (6 su, AL, FW)	1	Meeting Criteria	2018	
pH (9.0, AL, FW)	1	Meeting Criteria	2018	
Toluene (11 µg/l, AL, FW)	1	Meeting Criteria	2018	
Toxaphene (0.0002 µg/l, AL, FW)	1	Meeting Criteria	2018	
Turbidity (50 NTU, AL, FW miles)	1	Meeting Criteria	2018	
Water Temperature (32ºC, AL, LP&CP)	1	Meeting Criteria	2018	

AU END

DEEP RIVER

4142

AU ID	Description	AU BEGIN	AU Number	Classification	AU_LengthArea	AU_Units
DEEP RIVER			17-(4)a	WS-IV;CA:*	2.0	FW Miles
4142	From dam at Oakdale Cotton Mills, Inc. to SR 1113					

2022 Water Quality Assessments

PARAMETER	IR CATEGORY	CRITERIA STATUS	COLLECTION YEAR	303D YEAR
Water Temperature (32ºC, AL, LP&CP)	1	Meeting Criteria	2020	
Turbidity (50 NTU, AL, FW miles)	1	Meeting Criteria	2020	
Dissolved Oxygen (4 mg/l, AL, FW)	1	Meeting Criteria	2020	
pH (6 su, AL, FW)	1	Meeting Criteria	2020	
pH (9.0, AL, FW)	1	Meeting Criteria	2020	
NO2+NO3-N (10 mg/l, WS, WS)	1	Meeting Criteria	2020	
Fecal Coliform (GM 200/400, REC, FW)	1	Meeting Criteria	2020	

DEEP RIVER 4142

Physical Chemical Data Summaries 2016-2020

			2016-2020					2019-2020					
station	Parameter	EL	N	EXC	% EXC	Conf EC	Conf MC	N	EXC	% EXC	Conf EC	Conf MC	Data Tier
B4350000	Water Temperature (°C)	32	85	0	0.00		1.00	34	0	0.00		0.97	
B4350000	Spec. conductance (uS/cm at 25°C)	0	85	0	0.00		1.00	34	0	0.00		0.97	
B4350000	Turbidity (NTU)	50	60	2	0.03	0.01	0.95	24	0	0.00		0.92	
B4350000	D.O. (mg/L)	5	85	2	0.02	0.00	0.99	34	0	0.00		0.97	
B4350000	D.O. (mg/L)	4	85	0	0.00		1.00	34	0	0.00		0.97	
B4350000	pH (SU)	6	85	0	0.00		1.00	34	0	0.00		0.97	
B4350000	pH (SU)	9	85	0	0.00		1.00	34	0	0.00		0.97	
B4350000	TSS (mg/L)	0	60	0	0.00		1.00	24	0	0.00		0.92	
B4350000	NH3 as N	0	60	0	0.00		1.00	24	0	0.00		0.92	
B4350000	TKN as N	0	60	0	0.00		1.00	24	0	0.00		0.92	
B4350000	NO2 + NO3 as N	10	60	0	0.00		1.00	24	0	0.00		0.92	
B4350000	Total Phosphorus	0	60	0	0.00		1.00	24	0	0.00		0.92	

Fecal Coliform Bacteria Data

Station	displayname	ELNum	N	Exceedences	GeoMean	%Exceedance	N 5 in 30
B4350000	Fecal coliform	400	60	10	65	0.167	

AU END

DEEP RIVER 13307

AU BEGIN

AU ID	Description	AU Number	Classification	AU_LengthArea	AU_Units
DEEP RIVER		17-(4)c2	WS-IV;CA:*	2,784.3	FW Acres
13307	From SR1944 dam at Randleman Reservoir (located 1.6 mile upstream of US Hwy 220 Business)				

2022 Water Quality Assessments

PARAMETER	IR CATEGORY	CRITERIA STATUS	COLLECTION YEAR	303D YEAR
Water Temperature (32ºC, AL, LP&CP)	3a	Data Inconclusive	2020	
Dissolved Oxygen (4 mg/l, AL, FW)	3a	Data Inconclusive	2020	
pH (6 su, AL, FW)	3a	Data Inconclusive	2020	
pH (9.0, AL, FW)	3a	Data Inconclusive	2020	
NO2+NO3-N (10 mg/l, WS, WS)	3a	Data Inconclusive	2020	
Chlorophyll a (40 µg/l, AL, NC)	3a	Data Inconclusive	2020	
Hardness (100 mg/L, WS, WS)	3a	Data Inconclusive	2020	
Chloride (230 mg/l, AL, FW)	3a	Data Inconclusive	2020	
Sulfate (250 mg/l, WS, WS)	3a	Data Inconclusive	2020	
Flouride (1.8 mg/l, AL, FW)	3a	Data Inconclusive	2020	

DEEP RIVER 13307

Physical Chemical Data Summaries 2016-2020

			2016-2020					2019-2020					
station	Parameter	EL	N	EXC	% EXC	Conf EC	Conf MC	N	EXC	% EXC	Conf EC	Conf MC	Data Tier
CPFRD3	Water Temperature (°C)	32	4	0	0.00		0.34						
CPFRD3	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPFRD3	D.O. (mg/L)	4	4	0	0.00		0.34						
CPFRD3	D.O. (mg/L)	5	4	0	0.00		0.34						
CPFRD3	pH (SU)	6	4	0	0.00		0.34						
CPFRD3	pH (SU)	9	4	0	0.00		0.34						
CPFRD3	NH3 as N	0	4	0	0.00		0.34						
CPFRD3	TKN as N	0	4	0	0.00		0.34						
CPFRD3	NO2 + NO3 as N	10	4	0	0.00		0.34						
CPFRD3	Total Phosphorus	0	4	0	0.00		0.34						
CPFRD3	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						
CPFRD4	Water Temperature (°C)	32	4	0	0.00		0.34						
CPFRD4	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPFRD4	D.O. (mg/L)	4	4	0	0.00		0.34						
CPFRD4	D.O. (mg/L)	5	4	0	0.00		0.34						
CPFRD4	pH (SU)	6	4	0	0.00		0.34						
CPFRD4	pH (SU)	9	4	0	0.00		0.34						

DEEP RIVER													
													13307
CPFRD4	NH3 as N	0	4	0	0.00		0.34						
CPFRD4	TKN as N	0	4	0	0.00		0.34						
CPFRD4	NO2 + NO3 as N	10	4	0	0.00		0.34						
CPFRD4	Total Phosphorus	0	4	0	0.00		0.34						
CPFRD4	Hardness (mg/L)	100	1	0	0.00		0.10						
CPFRD4	Chloride (mg/L)	230	1	0	0.00		0.10						
CPFRD4	Sulfate (mg/L)	250	1	0	0.00		0.10						
CPFRD4	Fluoride (mg/L)	1.8	1	0	0.00		0.10						
CPFRD4	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						
CPFRD6	Water Temperature (°C)	32	4	0	0.00		0.34						
CPFRD6	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPFRD6	D.O. (mg/L)	4	4	0	0.00		0.34						
CPFRD6	D.O. (mg/L)	5	4	0	0.00		0.34						
CPFRD6	pH (SU)	6	4	0	0.00		0.34						
CPFRD6	pH (SU)	9	4	0	0.00		0.34						
CPFRD6	NH3 as N	0	3	0	0.00		0.27						
CPFRD6	TKN as N	0	3	0	0.00		0.27						
CPFRD6	NO2 + NO3 as N	10	3	0	0.00		0.27						
CPFRD6	Total Phosphorus	0	3	0	0.00		0.27						
CPFRD6	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						
CPFRD7	Water Temperature (°C)	32	4	0	0.00		0.34						

DEEP RIVER													13307
CPFRD7	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPFRD7	D.O. (mg/L)	4	4	0	0.00		0.34						
CPFRD7	D.O. (mg/L)	5	4	0	0.00		0.34						
CPFRD7	pH (SU)	6	4	0	0.00		0.34						
CPFRD7	pH (SU)	9	4	0	0.00		0.34						
CPFRD7	NH3 as N	0	4	0	0.00		0.34						
CPFRD7	TKN as N	0	4	0	0.00		0.34						
CPFRD7	NO2 + NO3 as N	10	4	0	0.00		0.34						
CPFRD7	Total Phosphorus	0	4	0	0.00		0.34						
CPFRD7	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						
CPFRD8	Water Temperature (°C)	32	4	0	0.00		0.34						
CPFRD8	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPFRD8	D.O. (mg/L)	4	4	0	0.00		0.34						
CPFRD8	D.O. (mg/L)	5	4	0	0.00		0.34						
CPFRD8	pH (SU)	6	4	0	0.00		0.34						
CPFRD8	pH (SU)	9	4	0	0.00		0.34						
CPFRD8	NH3 as N	0	4	0	0.00		0.34						
CPFRD8	TKN as N	0	4	0	0.00		0.34						
CPFRD8	NO2 + NO3 as N	10	4	0	0.00		0.34						
CPFRD8	Total Phosphorus	0	4	0	0.00		0.34						

DEEP RIVER 13307

CPFRD8	Hardness (mg/L)	100	3	0	0.00		0.27						
CPFRD8	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						
CPFRD9	Water Temperature (°C)	32	4	0	0.00		0.34						
CPFRD9	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPFRD9	D.O. (mg/L)	4	4	0	0.00		0.34						
CPFRD9	D.O. (mg/L)	5	4	0	0.00		0.34						
CPFRD9	pH (SU)	6	4	0	0.00		0.34						
CPFRD9	pH (SU)	9	4	0	0.00		0.34						
CPFRD9	NH3 as N	0	4	0	0.00		0.34						
CPFRD9	TKN as N	0	4	0	0.00		0.34						
CPFRD9	NO2 + NO3 as N	10	4	0	0.00		0.34						
CPFRD9	Total Phosphorus	0	4	0	0.00		0.34						
CPFRD9	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						

AU END

West Fork Deep River(Oak Hollow Reservoir) 4256

AU BEGIN

AU ID	Description	AU Number	Classification	AU_LengthArea	AU_Units
West Fork Deep River(Oak Hollow Reservoir)		17-3-(0.7)b	WS-IV;CA:*	705.4	FW Acres
4256	From SR 1818 to dam at Oak Hollow Reservoir				

2022 Water Quality Assessments

PARAMETER	IR CATEGORY	CRITERIA STATUS	COLLECTION YEAR	303D YEAR
Chloride (230 mg/l, AL, FW)	1	Meeting Criteria	2020	
Sulfate (250 mg/l, WS, WS)	1	Meeting Criteria	2020	
Flouride (1.8 mg/l, AL, FW)	1	Meeting Criteria	2020	
NO2+NO3-N (10 mg/l, WS, WS)	1	Meeting Criteria	2020	
Chlorophyll a (40 µg/l, AL, NC)	1	Meeting Criteria	2020	
Water Temperature (32ºC, AL, LP&CP)	1	Meeting Criteria	2020	
Dissolved Oxygen (4 mg/l, AL, FW)	1	Meeting Criteria	2020	
pH (6 su, AL, FW)	1	Meeting Criteria	2020	
pH (9.0, AL, FW)	1	Meeting Criteria	2020	
Turbidity (25 NTU, AL, FW acres & SW)	3a	Data Inconclusive	2020	
Hardness (100 mg/L, WS, WS)	3a	Data Inconclusive	2020	

West Fork Deep River(Oak Hollow Reservoir) 4256

Physical Chemical Data Summaries 2016-2020

		2016-2020						2019-2020					
station	Parameter	EL	N	EXC	% EXC	Conf EC	Conf MC	N	EXC	% EXC	Conf EC	Conf MC	Data Tier
CPF089	Water Temperature (°C)	32	4	0	0.00		0.34						
CPF089	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPF089	D.O. (mg/L)	4	4	0	0.00		0.34						
CPF089	D.O. (mg/L)	5	4	0	0.00		0.34						
CPF089	pH (SU)	6	4	0	0.00		0.34						
CPF089	pH (SU)	9	4	0	0.00		0.34						
CPF089	Chloride (mg/L)	230	5	0	0.00		0.41						
CPF089	Sulfate (mg/L)	250	5	0	0.00		0.41						
CPF089	Fluoride (mg/L)	1.8	5	0	0.00		0.41						
CPF089D3	Water Temperature (°C)	32	4	0	0.00		0.34						
CPF089D3	Spec. conductance (uS/cm at 25°C)	0	4	0	0.00		0.34						
CPF089D3	D.O. (mg/L)	4	4	0	0.00		0.34						
CPF089D3	D.O. (mg/L)	5	4	0	0.00		0.34						
CPF089D3	pH (SU)	6	4	0	0.00		0.34						
CPF089D3	pH (SU)	9	4	0	0.00		0.34						
CPF089D3	NH3 as N	0	5	0	0.00		0.41						
CPF089D3	TKN as N	0	5	0	0.00		0.41						

West Fork Deep River(Oak Hollow Reservoir) 4256

CPF089D3	NO2 + NO3 as N	10	5	0	0.00		0.41						
CPF089D3	Total Phosphorus	0	5	0	0.00		0.41						
CPF089D3	Chlorophyll a (ug/L)	40	5	0	0.00		0.41						
CPF089D4	Water Temperature (°C)	32	5	0	0.00		0.41						
CPF089D4	Spec. conductance (uS/cm at 25°C)	0	5	0	0.00		0.41						
CPF089D4	D.O. (mg/L)	4	5	0	0.00		0.41						
CPF089D4	D.O. (mg/L)	5	5	0	0.00		0.41						
CPF089D4	pH (SU)	6	5	0	0.00		0.41						
CPF089D4	pH (SU)	9	5	0	0.00		0.41						
CPF089D4	TSS (mg/L)	0	1	0	0.00		0.10						
CPF089D4	NH3 as N	0	5	0	0.00		0.41						
CPF089D4	TKN as N	0	5	0	0.00		0.41						
CPF089D4	NO2 + NO3 as N	10	5	0	0.00		0.41						
CPF089D4	Total Phosphorus	0	5	0	0.00		0.41						
CPF089D4	Chlorophyll a (ug/L)	40	4	0	0.00		0.34						
CPF089D4	Turbidity (NTU)	25	1	0	0.00		0.10						
CPF089D5	Water Temperature (°C)	32	5	0	0.00		0.41						
CPF089D5	Spec. conductance (uS/cm at 25°C)	0	5	0	0.00		0.41						
CPF089D5	D.O. (mg/L)	4	5	0	0.00		0.41						
CPF089D5	D.O. (mg/L)	5	5	0	0.00		0.41						

West Fork Deep River(Oak Hollow Reservoir) 4256

CPF089D5	pH (SU)	6	5	0	0.00		0.41						
CPF089D5	pH (SU)	9	5	0	0.00		0.41						
CPF089D5	TSS (mg/L)	0	1	0	0.00		0.10						
CPF089D5	NH3 as N	0	5	0	0.00		0.41						
CPF089D5	TKN as N	0	5	0	0.00		0.41						
CPF089D5	NO2 + NO3 as N	10	5	0	0.00		0.41						
CPF089D5	Total Phosphorus	0	5	0	0.00		0.41						
CPF089D5	Hardness (mg/L)	100	4	0	0.00		0.34						
CPF089D5	Chloride (mg/L)	230	2	0	0.00		0.19						
CPF089D5	Sulfate (mg/L)	250	2	0	0.00		0.19						
CPF089D5	Fluoride (mg/L)	1.8	2	0	0.00		0.19						
CPF089D5	Chlorophyll a (ug/L)	40	5	1	0.20	0.59	0.08						
CPF089D5	Turbidity (NTU)	25	1	1	1.00	0.90							

AU END

AU BEGIN

AU ID	Description	AU Number	Classification	AU_LengthArea	AU_Units
Bull Run		17-5-(1)	WS-IV:*	7.2	FW Miles
4332	From a source to a point 0.5 mile upstream of mouth				

2022 Water Quality Assessments

PARAMETER	IR CATEGORY	CRITERIA STATUS	COLLECTION YEAR	303D YEAR
Fish Community (Nar, AL, FW)	1	Meeting Criteria	2009	

Bull Run	4332

Fish Community Data

StationID	Date	Bioclass	Station	Waterbody	CC Num
BF13	6/26/2009	Good-Fair	off SR 1549	Bull Run Cr	2009-133
BF13	5/27/2004	Good-Fair	off SR 1549	Bull Run Cr	2004-144
BF13	9/20/1999	Good-Fair	off SR 1549	Bull Run Cr	99-76

AU END

Note: Nora Deamer, Cape Fear River basin planner, modified information due to error on Deep River Segment 17-(3.7). Error will be corrected on the next 303(d) list in 2024. There is no data available to rate the Deep River AU #17-(3.7).

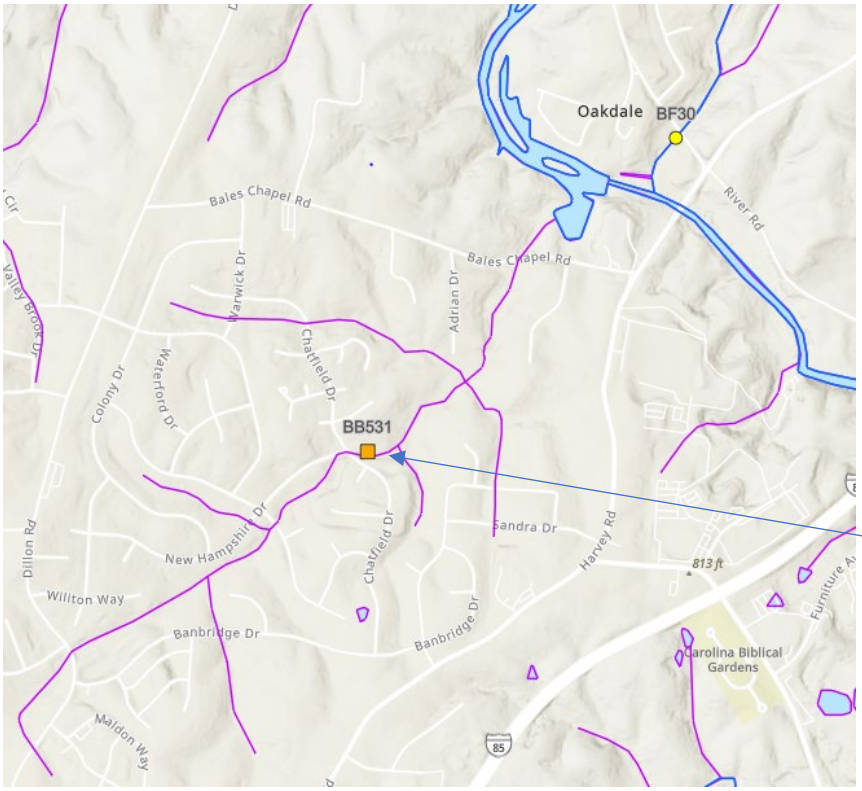
The data applies to an unnamed tributary that drains to the Deep River upstream of the Oakdale Cotton Mill dam. The UT will be added to the 2024 impaired waters list (2024 303(d) list) due a benthic macroinvertebrate sample collected in 2015 at station BB531. There was also a RAMS ambient station (B4280000). The ambient data collected did not identify a parameter violating a water quality standard with any statistical certainty.

See Map on next page for location of UT to Deep River and location of benthic station BB531.

UT to Deep River will be added to the 2024 303(d) impaired waters list.

Benthic Macroinvertebrate Station BB531.

2015 Fair benthic macroinvertebrate rating.



Unnamed Tributary (UT) to Deep River - Benthic Macroinvertebrate Station BB531. (Fair rating in 2015)