

Fiscal Note for Proposed Inland Fisheries Division Rule Amendments for the Wildlife Resources Commission

Rule Amendments:	15A NCAC 10C .0205 Public M 15A NCAC 10C .0314 Striped I	
Agency Contact:	Ashley Pekrul Regulatory Analyst NC Wildlife Resources Commis 1751 Varsity Drive, Raleigh, NC 919-707-0014 ashley.pekrul@ncwildlife.org	
Impact:	State Government: Local Government: Private Impact: Substantial Economic Impact:	Yes No Yes No

Authority: G.S. 113-134

BACKGROUND

The wildlife resources of the State belong to the people of the State as a whole, including the enjoyment of these resources (G.S. 113-131(a)). WRC is tasked with the conservation of wildlife resources of the State (G.S. 143-239). This responsibility includes managing as equitably as possible the various competing interests regarding these resources, including the use and take of such resources (G.S. 113-131.1(a)). The statutes governing wildlife resources are found in Chapter 113, Subchapter IV of the General Statutes, and WRC has been granted rulemaking authority to implement the provisions of these statutes (G.S. 113-134).

As part of its mission, WRC conducts an annual review of its fish, wildlife, boating safety, and other regulations to determine whether such rules need to be adjusted in order to accomplish the objectives of: managing wildlife resources through a biologically sustainable harvest of such resources by hunters, trappers and anglers consistent with sound conservation objectives; ensuring the safety of the boating public; managing WRC-owned land for the conservation of wildlife resources and the enjoyment of the public; and implementing legislative directives.

A summary of the proposed rule amendments is shown below, with the full text included in Appendix A.

Many of the proposed amendments change what anglers may harvest in specific waters, where anglers may harvest certain species, and how they may harvest. Several of the proposed amendments seek to increase angling opportunity while others may prove to be more restrictive. All the proposed changes are intended to expand future angling opportunity. In the end, despite the changes, no impact to overall angling participation is expected.

15A NCAC 10C .0205 PUBLIC MOUNTAIN TROUT WATERS

The WRC manages approximately 5,300 miles and 2,100 acres of the State's coldwater resources within its Public Mountain Trout Waters program (PMTW), and in 2014, an estimated 148,991 anglers fished for trout in PMTW and contributed approximately \$383 million to the State's economy.¹ As noted within the WRC's Trout Management Plan, the purpose of PMTW is to use science-based decision making and biologically sound management principles to enhance the quality and quantity of trout populations for continued and varied angling opportunities. By designating waters as PMTW, the WRC is able to enact biologically sound management that ensures the conservation and wise use of trout resources (including efforts focused on the State's only native salmonid: Brook Trout), increase awareness of angling opportunities, invest in infrastructure that provides angling access to all anglers regardless of physical ability, produce and stock approximately 1 million trout annually to provide fisheries, and partner with local (municipalities and counties), state (North Carolina State Parks and North Carolina Forest Service), and federal entities (United States Forest Service) to manage important ecological, cultural, and economic resources.

The proposed amendment will modify the list of waters designated as PMTW and further classified as Hatchery Supported, Wild Trout, or Wild Trout Natural Bait. To reflect changes in partnerships with landowners and angler access, approximately 0.9 miles Hatchery Supported Trout Waters will be removed from PMTW. Approximately 42 miles of Wild Trout Natural Bait Waters will be reclassified to Wild Trout Waters. Changes to PMTW boundaries are necessary to clarify designations based upon partnerships with landowners, angler access, and overall trout management.

Fiscal Impact

State Impact

These proposed rule amendments will not change current on-the-ground management. Conservation biologists and technicians will change signage as part of their regular duties. The change in signage will not require more than one day, at an estimated cost to the agency of approximately $248 (31/hr \times 8 hrs = 248)$.

Signage that requires changing will cost at most, the agency \$45 (\$0.90/sign x 50 signs). At most, signs cost \$0.90 each and no more than 50 are expected to be required for purchase.

The total cost to the agency is estimated to be around \$293 (\$248 + \$45).

¹ Mountain Trout Fishing: Economic Impacts on and Contributions to North Carolina's Economy, 2015.

Local Impact

This rule amendment has no anticipated local government impact.

Private Impact

Changes to PMTW boundaries will result in a net loss of approximately .09 miles of PMTW from public access. While this loss is a loss of angling opportunity to the public in specific areas, it represents less than 0.02% of PMTW. The WRC does not have a mechanism to determine the specific fiscal impact of the proposed changes to private individuals. This amendment changes angler ability to use natural bait. In general, fewer people use natural bait compared to artificial in these specific steams. Reclassifying the waters simplifies the different types of classifications and by not allowing natural bait, the catch and release mortality decreases leaving more fish in the water to be caught.

15A NCAC 10C .0314 STRIPED BASS

The proposed amendment to the rule will increase the minimum size limit for Striped Bass and hybrids from 16 inches to 20 inches in Lake Norman. The daily creel limit will remain four fish in combination. Due to early fast growth and high harvest rates of Hybrid Striped Bass, anglers have requested that the minimum size limit be increased to allow fish to stay in the lake for at least one more year. Biological data indicate that the fishery can sustain this increase in the minimum size limit. It may also allow fish to gain a larger individual size and the overall population size to increase.

Fiscal Impact

State Impact

This rule amendment is anticipated to have no impact as the change is part of routine fisheries management and will not require additional staff time or resources for implementation and enforcement.

Local Impact

This rule has no anticipated local government impact.

Private Impact

Biological data indicates that the fishery can sustain this increase in the minimum size limit and may also allow fish to gain a larger individual size and the overall population size to increase. As a result, this amended size limit is intended to improve the quality of Striped Bass recreational fishing experiences in the long term, a benefit to anglers overall. While the proposed rule change will alter what anglers may harvest, they are not expected to impact overall participation in fishing. The WRC does not have a mechanism to determine the specific fiscal impact of the proposed change.

1	15A NCAC 10	C.0205 PUBLIC MOUNTAIN TROUT WATERS
2	(a) For purpose	es of this Rule, the following definitions apply:
3	(1)	"Natural bait" means any living or dead organism (plant or animal), or parts thereof, or prepared
4		substances designed to attract fish by the sense of taste or smell.
5	(2)	"Single hook" means a fish hook with only one point.
6	(3)	"Artificial lure" means a fishing lure that neither contains nor has been treated by any substance that
7		attracts fish by the sense of taste or smell.
8	(4)	"Artificial fly" means one single hook dressed with feathers, hair, thread, tinsel, rubber, or any
9		similar material to which no additional hook, spinner, spoon or similar device is added.
10	(5)	"Youth anglers" are individuals under 18 years of age.
11		es of this Rule, 15A NCAC 10C .0316, and 15A NCAC 10D .0104, the following classifications apply:
12	(1)	"Public Mountain Trout Waters" are all waters included in this Rule and so designated in 15A NCAC
13		10D .0104.
14	(2)	"Catch and Release/Artificial Flies and Lures Only Trout Waters" are Public Mountain Trout Waters
15		where only artificial flies and lures having one single hook may be used. No trout may be possessed
16		or harvested while fishing these streams. Waters designated as such include tributaries unless
17		otherwise noted.
18	(3)	"Delayed Harvest Trout Waters" are Public Mountain Trout Waters where between October 1 and
19	(-)	one-half hour after sunset on the Friday before the first Saturday of the following June, it is unlawful
20		to possess natural bait, use more than one single hook on an artificial lure, or harvest or possess trout
21		while fishing. From 6:00 a.m. on the first Saturday in June until noon that same day, only youth
22		anglers may fish and these waters have no bait or lure restrictions. From noon on the first Saturday
23		in June until October 1, anglers of all ages may fish and these waters have no bait or lure restrictions.
24		Waters designated as such do not include tributaries unless otherwise noted.
25	(4)	"Hatchery Supported Trout Waters" are Public Mountain Trout Waters that have no bait or lure
26		restrictions. Waters designated as such do not include tributaries unless otherwise noted.
27	(5)	"Special Regulation Trout Waters" are Public Mountain Trout Waters where watercourse-specific
28		regulations apply. Waters designated as such do not include tributaries unless otherwise noted.
29	(6)	"Wild Trout Waters" are Public Mountain Trout Waters which are identified as such in this Rule or
30		15A NCAC 10D .0104. Only artificial lures having only one single hook may be used. No person
31		shall possess natural bait while fishing these waters. Waters designated as such do not include
32		tributaries unless otherwise noted.
33	(7)	"Wild Trout Waters/Natural Bait" are Public Mountain Trout Waters where all artificial lures and
34		natural baits, except live fish, may be used provided they are fished using only one single hook.
35		Waters designated as such include tributaries unless otherwise noted.
36	(8)	"Undesignated Waters" are all other waters in the State. These waters have no bait or lure
37		restrictions.
38	(c) Seasons, cr	eel, and size limits. Seasons, creel, and size limits for trout in all waters are listed in Rule .0316 of this
39	Subchapter.	
40	-	ions. This Paragraph designates waters in each county that have a specific classification. Waters on
41		so designated in 15A NCAC 10D .0104, unless otherwise indicated in this Paragraph. All other waters
42	•	s Undesignated Waters.
43	(1)	Alleghany
44		(A) Delayed Harvest Trout Waters are as follows:
45		Little River (S.R. 1133 bridge to 275 yards downstream of the intersection of S.R. 1128
46		and S.R. 1129 [marked by a sign on each bank])
47		(B) Hatchery Supported Trout Waters are as follows:
48		Big Pine Creek
49		Bledsoe Creek

	Brush Creek (N.C. 21 bridge	to confluence with Little River, except where posted against
	trespassing)	
	Cranberry Creek	
	(Big) Glade Creek	
	Little River (275 yards dow	nstream from the intersection of S.R. 1128 and S.R. 1129
	[marked by a sign on each ba	nk] to McCann Dam)
	Meadow Fork	
	Pine Swamp Creek	
	Piney Fork	
	Prathers Creek	
	(C) Wild Trout Waters are as foll	ows:
	All waters located on Stone M	Jountain State Park
(2)	Ashe County	
	•	Flies and Lures Only Trout Waters are as follows:
		ate line to Mud Creek at S.R. 1363, excluding tributaries)
		-
	_	upstream of SR 1372 bridge [marked by a sign on each bank]
	,	eam end of Todd Island to the SR 1351 bridge)
	Trout Lake	
	(C) Hatchery Supported Trout W	aters are as follows:
		onfluence of Beaver Creek and South Beaver Creek)
		at S.R. 1363 to S.R. 1324 bridge)
	_	bridge to confluence with North Fork New River)
	_	-
		Co. line to South Fork New River)
	Nathans Creek	
	North Fork New River (Wata	uga Co. line to Sharp Dam)
		out Lake, except Blue Ridge Parkway waters)
	Roan Creek	
	Three Top Creek	
(3)	_	
		Flies and Lures Only Trout Waters are as follows:
		IcRae College property, excluding the millpond)
		d portion, excluding Gragg Prong and Rockhouse Creek)
	-	
		g immediately upstream of Big Falls to the Tennessee state
	line)	
	Linville River (Land Harbor	- line [below dam] (S.R. 1504 to the Blue Ridge Parkway
	Milltimber Creek	
	North Toe River — upper	(Watauga St. to Roby Shoemaker Wetlands and Family
		ere posted against trespassing)
	_	S.R. 1164 to Mitchell Co. line, except where posted against
	Squirrel Creek	
	(2)	trespassing) Cranberry Creek (Big) Glade Creek Little River (275 yards dow [marked by a sign on each ba Meadow Fork Pine Swamp Creek Piney Fork Prathers Creek (C) Wild Trout Waters are as foll All waters located on Stone M (2) Ashe County (A) Catch and Release/Artificial J Big Horse Creek (Virginia sta (B) Delayed Harvest Trout Water Big Horse Creek (S.R. 1324 H Helton Creek (S.R. 1315 H South Fork New River) South Fork New River) South Fork New River (upstra Trout Lake (C) Hatchery Supported Trout W Beaver Creek (N.C. 221 to cc Big Horse Creek (S.R. 1315 Buffalo Creek (Alleghany) Nathans Creek North Fork New River (Wata Old Fields Creek (N.C. 221 to Peak Creek (headwaters to Tr Roan Creek Three Top Creek (3) Avery County (A) Catch and Release/Artificial J Elk River (portion on Lees-M Lost Cove Creek (game land por (B) Hatchery Supported Trout W Boyde Coffey Lake Elk River (S.R. 1305 crossin line) Linville River (Land Harbor boundary line, except where p Milltimber Creek North Toe River — upper Recreational Park, except wh North Toe River — upper

1			Wildcat Lake
2		(C)	Wild Trout Waters are as follows:
3			Birchfield Creek
4			Cow Camp Creek
5			Cranberry Creek (headwaters to U.S. 19E/N.C. 194 bridge)
6			Gragg Prong
7			Horse Creek
8			Kentucky Creek
9			North Harper Creek
10			Plumtree Creek
11			Roaring Creek
12			Rockhouse Creek
13			Shawneehaw Creek (portion adjacent to Banner Elk Greenway)
14			South Harper Creek
15			Webb Prong
16	(4)	Buncon	nbe County
17	(+)	(A)	Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
18		(Λ)	Carter Creek (game land portion)
19		(B)	Hatchery Supported Trout Waters are as follows:
20		(D)	Bent Creek (headwaters to N.C. Arboretum boundary line)
20 21			Cane Creek (headwaters to S.R. 3138 bridge)
21 22			Corner Rock Creek (Little Andy Creek to confluence with Walker Branch)
			•
23 24			Dillingham Creek (Corner Rock Creek to Ivy Creek)
24 25			Ivy Creek (Ivy River)(Dillingham Creek to U.S. 19-23 bridge)
25			Lake Powhatan
26			Reems Creek (Sugar Camp Fork to U.S. 19-23 bridge, except where posted against
27			trespassing)
28			Rich Branch (downstream from the confluence with Rocky Branch)
29			Stony Creek
30			Swannanoa (S.R. 2702 bridge near Ridgecrest to Wood Avenue bridge [intersection of
31			N.C. 81 and U.S. 74A in Asheville], except where posted against trespassing)
32	(5)	Burke (-
33		(A)	Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
34			Henry Fork (portion on South Mountains State Park)
35		(B)	Delayed Harvest Trout Waters are as follows:
36			Jacob Fork (Shinny Creek to lower South Mountains State Park boundary)
37		(C)	Hatchery Supported Trout Waters are as follows:
38			Carroll Creek (game land portion above S.R. 1405)
39			Henry Fork (lower South Mountain State Park line downstream to S.R. 1919 at Ivy Creek)
40			Linville River portion within Linville Gorge Wilderness area and portion below Lake
41			James powerhouse from upstream bridge on S.R. 1223 to Muddy Creek)
42		(D)	Special Regulation Trout Waters are as follows:
43			Catawba River (Muddy Creek to City of Morganton water intake dam)
44		(E)	Wild Trout Waters are as follows:
45			All waters located on South Mountains State Park, except those waters identified in Parts
46			A and B of this Subparagraph
47	(6)	Caldwe	ll County
48		(A)	Delayed Harvest Trout Waters are as follows:
49			Wilson Creek (game land portion below Lost Cove Creek to Philips Branch)
50		(B)	Hatchery Supported Trout Waters are as follows:

1			Deene Feel Dend
1			Boone Fork Pond Byffele Creek (mouth of Lees Creek to McCloud Branch)
2			Buffalo Creek (mouth of Joes Creek to McCloud Branch)
3			Joes Creek (first falls upstream of S.R. 1574 to confluence with Buffalo Creek)
4			Wilson Creek (Phillips Branch to Brown Mountain Beach Dam, except where posted
5			against trespassing) Vadkin Divar (Hanny Vallay Duritan Community Dark to S.D. 1515)
6 7		$\langle \mathbf{C} \rangle$	Yadkin River (Happy Valley Ruritan Community Park to S.R. 1515)
7		(C)	Wild Trout Waters are as follows:
8			Buffalo Creek (Watauga Co. line to Long Ridge Branch including game land tributaries)
9			Joes Creek (Watauga Co. line to first falls upstream of the end of S.R. 1574)
10	(7)	Chanala	Rockhouse Creek
11	(7)		ee County
12		(A)	Hatchery Supported Trout Waters are as follows:
13			Davis Creek (confluence of Bald and Dockery creeks to Hanging Dog Creek)
14			Hyatt Creek (Big Dam Branch to Valley River)
15			Junaluska Creek (Ashturn Creek to Valley River)
16 17			Shuler Creek (Joe Brown Hwy [S.R. 1325] bridge to Tennessee state line)
17			Valley River (S.R. 1359 to U.S. 19 Business bridge in Murphy)
18		(B)	Special Regulation Trout Waters are as follows:
19 20		(C)	Apalachia Reservoir Wild Trout Waters/Natural Bait are as follows:
20		(C)	Bald Creek (game land portion)
21			Dockery Creek (game land portion)
22			North Shoal Creek (game land portion)
23	(8)	Clay Co	
24	(0)	(A)	Delayed Harvest Trout Waters are as follows:
26		(Л)	Fires Creek (Rockhouse Creek to the foot bridge in the USFS Fires Creek Picnic Area)
20		(B)	Hatchery Supported Trout Waters are as follows:
28		(D)	Buck Creek (game land portion downstream of U.S. 64 bridge)
29			Fires Creek (foot bridge in the USFS Fires Creek Picnic Area to S.R. 1300)
30			Tusquitee Creek (Compass Creek to lower S.R. 1300 bridge)
31	(9)	Graham	County
32	())	(A)	Delayed Harvest Trout Waters are as follows:
33		()	(Big) Snowbird Creek (USFS footbridge at the old railroad junction to USFS Rd. 2579)
34		(B)	Hatchery Supported Trout Waters are as follows:
35		(2)	Calderwood Reservoir (Cheoah Dam to Tennessee state line)
36			Cheoah Reservoir
37			Panther Creek (confluence of Stand Creek and Rock Creek to Lake Fontana)
38			Santeetlah Creek (Johns Branch to Lake Santeetlah)
39			(Big) Snowbird Creek (USFS Road 2579 to S.R. 1127 bridge)
40			Stecoah Creek (upper game land boundary to Lake Fontana)
41			Tulula Creek (S.R. 1201 to lower bridge on S.R. 1275)
42			West Buffalo Creek
43			Yellow Creek (Lake Santeetlah hydropower pipeline to Cheoah River)
44		(C)	Wild Trout Waters are as follows:
45			Little Buffalo Creek
46			South Fork Squally Creek
47			Squally Creek
48		(D)	Wild Trout Waters/Natural Bait are as follows:
49		-	Deep Creek
50			Long Creek (game land portion)

1	(10)	Hayw	rood County
2		(A)	Delayed Harvest Trout Waters are as follows:
3			West Fork Pigeon River (Queen Creek to the first game land boundary upstream of Lake
4			Logan)
5		(B)	Hatchery Supported Trout Waters are as follows:
6			Cold Springs Creek (Fall Branch to Pigeon River)
7			Jonathan Creek (upstream S.R. 1302 bridge to Pigeon River, except where posted against
8			trespassing)
9			Pigeon River (Stamey Cove Branch to upstream U.S. 19-23 bridge)
10			Richland Creek (Russ Avenue [U.S. 276] bridge to U.S. 19 bridge)
11			West Fork Pigeon River (Tom Creek to Queen Creek, including portions on game lands,
12			except Middle Prong)
13		(C)	Wild Trout Waters/Natural Bait are as follows:
14			Hurricane Creek
15	(11)	Hende	erson County
16	()	(A)	Delayed Harvest Trout Waters are as follows:
17		()	North Fork Mills River (game land portion below the Hendersonville watershed dam)
18		(B)	Hatchery Supported Trout Waters are as follows:
19		(2)	(Rocky) Broad River (end of S.R. 1611 to Rutherford County line)
20			Cane Creek (railroad bridge upstream of S.R. 1551 bridge to U.S. 25 bridge)
21			Clear Creek (Laurel Fork to S.R. 1582)
22			Green River (Lake Summit powerhouse to game land boundary)
23			(Big) Hungry River (S.R. 1885 to Green River)
24	(12)	Iacks	on County
25	(12)	(A)	Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
26		(11)	Flat Creek
27			(East Fork) Tuckasegee River (upstream from the Clark property)(game lands portion)
28			upstream of Tanasee Creek Lake, including Duke Energy powerline corridor)
20 29		(B)	Delayed Harvest Trout Waters are as follows:
30		(D)	Tuckasegee River (downstream N.C. 107 bridge to the falls located 275 yards upstream of
31			the U.S. 23-441 bridge [marked by a sign on each bank])
32		(C)	Hatchery Supported Trout Waters are as follows:
33		(C)	Balsam Lake
33 34			Baisain Lake Bear Creek Lake
34 35			Cedar Cliff Lake
35 36			Cullowhee Creek (Tilley Creek to Tuckasegee River)
30 37			Dark Ridge Creek (Jones Creek to Scott Creek)
38			Greens Creek (Greens Creek Baptist Church on S.R. 1370 to Savannah Creek)
38 39			Savannah Creek (Shell Branch to Cagle Branch)
40			Scott Creek (Dark Ridge Creek to Tuckasegee River, except where posted against
40 41			
41 42			trespassing) Tanasee Creek Lake
42 43			
			Tuckasegee River — upper (John Brown Branch to the downstream N.C. 107 bridge)
44 45			Tuckasegee River — lower (falls located 275 yards upstream of U.S. 23-441 bridge [moded by a sign on each hank] to S.P. 1524 bridge at Wilmot).
45 46			[marked by a sign on each bank] to S.R. 1534 bridge at Wilmot) Wolf Creek Lake
46 47		(\mathbf{D})	
47 48		(D)	Wild Trout Waters are as follows:
48			Gage Creek
49 50			North Fork Scott Creek
50			Tanasee Creek

1			Whitewater Diver (downstream from Silver Dun Creek to South Caroline state line)
$\frac{1}{2}$			Whitewater River (downstream from Silver Run Creek to South Carolina state line) Wolf Creek (except Balsam Lake and Wolf Creek Lake)
2 3		(E)	Wild Trout Waters/Natural Bait are as follows:
4		(L)	Chattooga River (S.R. 1100 bridge to the South Carolina state line)
4 5			Lower Fowler Creek (game land portion)
6			Scotsman Creek (game land portion)
0 7	(13)	Macon	
8	(13)	(A)	Delayed Harvest Trout Waters are as follows:
9		(\mathbf{A})	Nantahala River (Whiteoak Creek to Nantahala hydropower discharge canal)
10		(B)	Hatchery Supported Trout Waters are as follows:
10		(D)	Burningtown Creek (Left Prong to Little Tennessee River)
11			Cartoogechaye Creek (downstream U.S. 64 bridge to Little Tennessee River)
12			Cliffside Lake
13 14			Cullasaja River (Sequoyah Dam to U.S. 64 bridge near junction of S.R. 1672)
14			Nantahala River — upper (Dicks Creek to Whiteoak Creek)
15 16			Nantahala River — lower (Nantahala hydropower discharge canal to Swain Co. line)
10			Queens Creek Lake
		(\mathbf{C})	Wild Trout Waters/Natural Bait are as follows:
18 19		(C)	Chattooga River (S.R. 1100 bridge to South Carolina state line)
20			Jarrett Creek (game land portion)
20 21			Kimsey Creek
21 22			Overflow Creek (game land portion)
22			Park Creek
23 24			
			Tellico Creek (game land portion)
25			Turtle Pond Creek (game land portion)
26	(1.4)	Madiaa	
26 27	(14)		n County Deleved Hernest Trent Waters are as follows:
27	(14)	Madiso (A)	Delayed Harvest Trout Waters are as follows:
27 28	(14)		Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge)
27 28 29	(14)		Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek)
27 28 29 30	(14)		Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews
27 28 29 30 31	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.)
27 28 29 30 31 32	(14)		Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows:
27 28 29 30 31 32 33	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of
27 28 29 30 31 32 33 34	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch)
27 28 29 30 31 32 33 34 35	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River)
27 28 29 30 31 32 33 34 35 36	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence
27 28 29 30 31 32 33 34 35 36 37	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy)
27 28 29 30 31 32 33 34 35 36 37 38	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond
27 28 29 30 31 32 33 34 35 36 37 38 39	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek)
27 28 29 30 31 32 33 34 35 36 37 38 39 40	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek)
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek) Roaring Fork (Fall Branch to Meadow Fork)
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek) Roaring Fork (Fall Branch to Meadow Fork) Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva)
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek) Roaring Fork (Fall Branch to Meadow Fork) Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva) Shut-in Creek
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek) Roaring Fork (Fall Branch to Meadow Fork) Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva) Shut-in Creek Spillcorn Creek
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek) Roaring Fork (Fall Branch to Meadow Fork) Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva) Shut-in Creek Spillcorn Creek
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	(14)	(A)	Delayed Harvest Trout Waters are as follows: Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge) Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek) Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.) Hatchery Supported Trout Waters are as follows: Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch) Big Pine Creek (S.R. 1151 bridge to French Broad River) Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy) Max Patch Pond Meadow Fork (Meadow Fork Campground to Spring Creek) Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek) Roaring Fork (Fall Branch to Meadow Fork) Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva) Shut-in Creek Spillcorn Creek Spring Creek (junction of N.C. 209 and N.C. 63 to USFS Rd. 223) the confluence with <u>Meadow Fork)</u>
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	(14)	(A)	Delayed Harvest Trout Waters are as follows:Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge)Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek)Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of AndrewsAve.)Hatchery Supported Trout Waters are as follows:Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream ofBearpen Branch)Big Pine Creek (S.R. 1151 bridge to French Broad River)Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluencewith Ivy Creek at Forks of Ivy)Max Patch PondMeadow Fork (Meadow Fork Campground to Spring Creek)Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek)Roaring Fork (Fall Branch to Meadow Fork)Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva)Shut-in CreekSpring Creek (junction of N.C. 209 and N.C. 63 to USFS Rd. 223) the confluence with Meadow Fork)West Fork Shut-in Creek (lower game land boundary to confluence with East Fork Shut-
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	(14)	(A) (B)	Delayed Harvest Trout Waters are as follows:Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge)Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek)Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of Andrews Ave.)Hatchery Supported Trout Waters are as follows:Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream of Bearpen Branch)Big Pine Creek (S.R. 1151 bridge to French Broad River)Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluence with Ivy Creek at Forks of Ivy)Max Patch PondMeadow Fork (Meadow Fork Campground to Spring Creek)Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek)Roaring Fork (Fall Branch to Meadow Fork)Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva)Shut-in CreekSpring Creek (junction of N.C. 209 and N.C. 63 to USFS Rd. 223) the confluence with Meadow Fork)West Fork Shut-in Creek (lower game land boundary to confluence with East Fork Shut- in Creek)
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	(14)	(A)	Delayed Harvest Trout Waters are as follows:Big Laurel Creek (N.C. 208 bridge to the U.S. 25-70 bridge)Shelton Laurel Creek (N.C. 208 bridge at Belva to the confluence with Big Laurel Creek)Spring Creek (N.C. 209 bridge at Hot Springs city limits to iron bridge at end of AndrewsAve.)Hatchery Supported Trout Waters are as follows:Big Laurel Creek (Puncheon Fork to the S.R. 1318 [Big Laurel Rd.] bridge downstream ofBearpen Branch)Big Pine Creek (S.R. 1151 bridge to French Broad River)Little Ivy Creek (confluence of Middle Fork and Paint Fork at Beech Glen to confluencewith Ivy Creek at Forks of Ivy)Max Patch PondMeadow Fork (Meadow Fork Campground to Spring Creek)Puncheon Fork (Wolf Laurel Branch to Big Laurel Creek)Roaring Fork (Fall Branch to Meadow Fork)Shelton Laurel Creek (confluence of Big Creek and Mill Creek to N.C. 208 bridge at Belva)Shut-in CreekSpring Creek (junction of N.C. 209 and N.C. 63 to USFS Rd. 223) the confluence with Meadow Fork)West Fork Shut-in Creek (lower game land boundary to confluence with East Fork Shut-

1	(15)	McDov	well County
2		(A)	Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
3			Newberry Creek (game land portion)
4		(B)	Delayed Harvest Trout Waters are as follows:
5			Catawba River (portion adjacent to Marion Greenway)
6			Curtis Creek (game land portion downstream of the USFS boundary at Deep Branch)
7			Mill Creek (U.S. 70 bridge to I-40 bridge)
8		(C)	Hatchery Supported Trout Waters are as follows:
9			Armstrong Creek (Cato Holler line downstream to upper Greenlee line)
10			Catawba River (Catawba Falls Campground to Old Fort Recreation Park)
11			Little Buck Creek (game land portion)
12			North Fork Catawba River (headwaters to North Cove School at S.R. 1569 bridge)
13	(16)	Mitche	ll County
14		(A)	Delayed Harvest Trout Waters are as follows:
15			Cane Creek (N.C. 226 bridge to S.R. 1189 bridge)
16			North Toe River (U.S. 19E bridge to N.C. 226 bridge)
17		(B)	Hatchery Supported Trout Waters are as follows:
18			Big Rock Creek (headwaters to N.C. 226 bridge at S.R. 1307 intersection)
19			Cane Creek (S.R. 1219 to N.C. 226 bridge)
20			East Fork Grassy Creek
21			Grassy Creek (East Fork Grassy Creek to mouth)
22			Little Rock Creek (Green Creek bridge to Big Rock Creek, except where posted against
23			trespassing)
24			North Toe River (Avery Co. line to S.R. 1121 bridge)
25		(C)	Wild Trout Waters are as follows:
26			Green Creek (headwaters to Green Creek bridge, except where posted against trespassing)
27			Little Rock Creek (above Green Creek bridge, including all tributaries, except where
28			posted against trespassing)
29			Wiles Creek (game land boundary to mouth)
30	(17)	Polk C	ounty
31		(A)	Delayed Harvest Trout Waters are as follows:
32			Green River (Fishtop Falls Access Area to the confluence with Cove Creek)
33		(B)	Hatchery Supported Trout Waters are as follows:
34			Green River (Mouth of Cove Creek to the natural gas pipeline crossing)
35			North Pacolet River (Joels Creek to N.C. 108 bridge)
36	(18)	Ruther	ford County
37		(A)	Hatchery Supported Trout Waters are as follows:
38			(Rocky) Broad River (Henderson Co. line to U.S. 64/74 bridge, except where posted
39			against trespassing)
40	(19)	Stokes	County
41		(A)	Hatchery Supported Trout Waters are as follows:
42			Dan River (Virginia state line downstream to a point 200 yards below the end of S.R. 1421)
43	(20)	Surry C	•
44		(A)	Delayed Harvest Trout Waters are as follows:
45			Ararat River (portion adjacent to the Ararat River Greenway)
46			Mitchell River (0.6 miles upstream of the end of S.R. 1333 to the lowermost bridge on S.R.
47			1330)
48		(B)	Hatchery Supported Trout Waters are as follows:
49			Ararat River (S.R. 1727 bridge downstream to the N.C. 103 bridge)

1		Big Elkin Creek (dam 440 yards upstream of N.C. 268 bridge to a point 265 yards
2		downstream of N.C. 268 [marked by a sign on each bank])
3		Fisher River (Cooper Creek)(Virginia state line to I-77 bridge)
4		Little Fisher River (Virginia state line to N.C. 89 bridge)
5		Lovills Creek (U.S. 52 Business bridge to Ararat River)
6		Pauls Creek (Virginia state line to .3 miles below S.R. 1625 bridge)
7	(21)	Swain County
8		(A) Delayed Harvest Waters Trout Waters are as follows:
9		Tuckasegee River (U.S. 19 bridge to Slope Street bridge)
10		(B) Hatchery Supported Trout Waters are as follows:
11		Alarka Creek (game land boundary to Fontana Reservoir)
12		Calderwood Reservoir (Cheoah Dam to Tennessee state line)
13		Cheoah Reservoir
14		Connelly Creek (Camp Branch to Tuckasegee River)
15		Deep Creek (Great Smoky Mountains National Park Boundary line to Tuckasegee River)
16		Nantahala River (Macon Co. line to existing Fontana Lake water level)
17	(22)	Transylvania County
18		(A) Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
19		Davidson River (headwaters to Avery Creek, excluding Avery Creek, Looking Glass Creek
20		and Grogan Creek)
21		(B) Delayed Harvest Trout Waters are as follows:
22		East Fork French Broad River (East Fork Baptist Church to the downstream S.R. 1107
23		bridge)
24		Little River (confluence of Lake Dense to 100 yards downstream of Hooker Falls)
25		(C) Hatchery Supported Trout Waters are as follows:
26		Davidson River (Avery Creek to lower USFS boundary)
27		French Broad River (confluence of North Fork French Broad River and West Fork)
28		French Broad River to the Island Ford Rd. [S.R. 1110] Access Area
29		Middle Fork French Broad River (upstream U.S. 178 bridge to French Broad River)
30		West Fork French Broad River (S.R. 1312 to confluence with North Fork French Broad
31		River)
32		(D) Wild Trout Waters are as follows:
33		All waters located on Gorges State Park
34		Whitewater River (downstream from Silver Run Creek to South Carolina state line)
35		(E) Wild Trout Waters/Natural Bait are as follows:
36		North Fork French Broad River (game land portion downstream of S.R. 1326)
37		Thompson River (S.R. 1152 to South Carolina state line, except where posted against
38		trespassing)
39	(23)	Watauga County
40		(A) Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
41		Laurel Creek (confluence of North and South Fork Laurel creeks to Elk Creek, excluding
42		tributaries)
43		Pond Creek (headwaters to Locust Ridge Rd. bridge, excluding the pond adjacent to Coffee
44		Lake)
45		(B) Delayed Harvest Trout Waters are as follows:
46		Lake Coffey
47		Watauga River - upper (S.R.1114 bridge to the Valle Crucis Community Park lower
48		boundary)
49		Watauga River – lower (S.R. 1103 bridge to confluence with Laurel Creek)
50		(C) Hatchery Supported Trout Waters are as follows:

1			Beaverdam Creek (confluence of Beaverdam Creek and Little Beaverdam Creek to an
2			unnamed tributary adjacent to the intersection of S.R. 1201 and S.R. 1203)
3			Beech Creek
4			Buckeye Creek (Buckeye Creek Reservoir dam to Grassy Gap Creek)
5			Buckeye Creek Reservoir
6			Cove Creek (S.R. 1233 bridge at Zionville to S.R. 1214 bridge at Sherwood)
0 7			Dutch Creek (second bridge on S.R. 1134 to mouth)
8			Elk Creek (S.R. 1510 bridge at Triplett to Wilkes Co. line, except where posted against
8 9			trespassing)
10			Laurel Creek (S.R. 1123 bridge at S.R. 1157 intersection to Watauga River)
			Meat Camp Creek (S.R. 1340 bridge at S.R. 1384 intersection to N.C. 194)
11 12			
			Middle Fork New River (adjacent to intersection of S.R. 1539 and U.S. 321 to South Fork New Piyer)
13			New River) Norris Fork Creek
14			
15			South Fork New River (canoe launch 70 yards upstream of U.S. 421 bridge to lower
16			boundary of Brookshire Park)
17			Stony Fork (S.R. 1500 bridge at S.R. 1505 intersection to Wilkes Co. line)
18		(D)	Wild Trout Waters are as follows:
19 20			Dutch Creek (headwaters to second bridge on S.R. 1134)
20			Howard Creek
21			Maine Branch (headwaters to North Fork New River)
22			North Fork New River (from confluence with Maine and Mine branches to Ashe Co. line)
23			Watauga River (Avery Co. line to S.R. 1580 bridge)
24			Winkler Creek (lower bridge on S.R. 1549 to confluence with South Fork New River)
25	(24)	Wilkes	•
26		(A)	Delayed Harvest Trout Waters are as follows:
27			East Prong Roaring River (Bullhead Creek downstream to Stone Mountain State Park
28			lower boundary)
29			Elk Creek — upper (Watauga Co. line to lower boundary of the Blue Ridge Mountain
30			Club)
31			Elk Creek — lower (portion on Leatherwood Mountains development)
32			Reddies River (Town of North Wilkesboro water intake dam to confluence with the Yadkin
33			River)
34			Stone Mountain Creek (from falls at Alleghany Co. line to confluence with East Prong
35			Roaring River and Bullhead Creek)
36		(B)	Hatchery Supported Trout Waters are as follows:
37			Basin Creek (S.R. 1730 bridge to confluence with Lovelace Creek)
38			Bell Branch Pond
39			Boundary Line Pond
40			Cub Creek (.5 mile upstream of S.R. 2460 bridge to S.R. 1001 bridge)
41			Darnell Creek (North Prong Reddies River)(downstream ford on S.R. 1569 to confluence
42			with North Fork Reddies River)
43			East Prong Roaring River (Stone Mountain State Park lower boundary to S.R. 1002 bridge)
44			Fall Creek (S.R. 1300 bridge to confluence with South Prong Lewis Fork, except where
45			posted against trespassing)
46			Middle Fork Reddies River (Clear Prong)(headwaters to bridge on S.R. 1580)
47			Middle Prong Roaring River (headwaters to bridge on S.R. 1736)
48			North Fork Reddies River (Vannoy Creek)(headwaters to Union School bridge on S.R.
49			1559)
50			Pike Creek

1		Pike Creek Pond
2		South Fork Reddies River (S.R. 1355 bridge to confluence with Middle Fork Reddies
3		River)
4		South Prong Lewis Fork (Fall Creek to U.S. 421 bridge adjacent to S.R. 1155 intersection)
5		(C) Wild Trout Waters are as follows:
6 7		All waters located on Stone Mountain State Park, except East Prong Roaring River from
7		Bullhead Creek downstream to the Stone Mountain State Park lower boundary where
8		Delayed Harvest Trout Waters regulations apply, and Stone Mountain Creek from falls at
9		Alleghany County line to confluence with East Prong Roaring River and Bullhead Creek in Stone Mountain State Park where Delayed Harvest Trout Waters regulations apply
10	(25)	
11	(25)	Yancey County
12		(A) Catch and Release/Artificial Flies and Lures Only Trout Waters are as follows:
13		South Toe River (headwaters to Upper Creek)
14		Upper Creek
15		(B) Delayed Harvest Trout Waters are as follows:
16		Cane River (Blackberry Ridge Rd. to downstream boundary of Cane River County Park)
17		(C) Hatchery Supported Trout Waters are as follows:
18		Bald Mountain Creek (except where posted against trespassing)
19		Cane River (Bee Branch [S.R. 1110] to Bowlens Creek)
20		Price Creek (junction of S.R. 1120 and S.R. 1121 to Indian Creek)
21		South Toe River (Clear Creek to lower boundary line of Yancey Co. Recreation Park,
22		except where posted against trespassing)
23		(D) Wild Trout Waters are as follows:
24		Cattail Creek (bridge at Mountain Farm Community Rd. to N.C. 197 bridge)
25		Lickskillet Creek
26		Middle Creek (game land boundary to mouth)
27		
28	History Note:	Authority G.S. 113-272; 113-292;
29		Eff. February 1, 1976;
30		Amended Eff. July 1, 1998; July 1, 1997; July 1, 1996; July 1, 1995; July 1, 1994; July 1, 1993;
31		October 1, 1992;
32		Temporary Amendment Eff. July 1, 1999;
33		Amended Eff. July 1, 2000;
34		Temporary Amendment Eff. July 1, 2001;
35		Temporary Amendment Eff. July 1, 2002;
36		Amended Eff. August 1, 2002 (approved by RRC on 6/21/01 and 04/18/02);
37		Temporary Amendment Eff. June 1, 2003;
38		Amended Eff. June 1, 2004 (this amendment replaces the amendment approved by RRC on July 17,
39		2003);
40		Amended Eff. August 1, 2018; August 1, 2017; August 1, 2016; August 1, 2015; August 1, 2014;
41		August 1, 2013; August 1, 2012; August 1, 2011; August 1, 2010; May 1, 2009; May 1, 2008; May
42		1, 2007; May 1, 2006; June 1, 2005;
43		Readopted Eff. August 1, 2019;
44		Amended Eff. <u>August 1, 2022</u> ; August 1, 2021;, August 1, 2020.
45		