

Fort Loudoun Lake Watershed

Fishing Information: Fort Loudon (also spelled Fort Loudoun) and Watts Bar lakes are the first and second of nine major reservoirs that impound the Tennessee River. The bulk of the water in these two big lakes comes from the French Broad and Holston Rivers, which join forces to form the Tennessee River at the head of Fort Loudon, and from the Little Tennessee River, which contributes its waters through a canal that links the lower ends of Tellico and Fort Loudon lakes. Dozens of streams feed the two big impoundments from both sides, and a glance at a map might suggest that one would discover an abundance of fine stream fishing opportunities in this watershed. The truth is, however, that virtually all the streams that contribute their flows to this section of the Tennessee River (excluding major rivers that are covered separately) are small, run exclusively through private land and/or have been significantly impacted in negative ways by human use. A handful offer limited opportunities to catch sunfish, scattered catfish and maybe a few small bass. Truly, the only tributary worth talking about is Little River, which forms in the Great Smoky Mountains National Park, high

mountains. Fortunately, Little River and a couple major tributaries offer many miles of fishable waters both within and outside of the park and constitute a very good fishery.

Little River has the largest watershed in the Smokies, and its main headwaters rise high on the slopes of Clingmans Dome, the highest mountain

in the national park. Most headwaters streams are native brook trout waters and are closed to all fishing. However, Fish Camp Prong is one of eight brook trout streams in the national park that were opened to fishing on an experimental basis in May 2002. As is the case on all park waters that are open to fishing,

only artificial lures may be used or possessed on Little River and, at the time of this writing, a five-fish limit and seven-inch minimum size apply (be sure to check current regulations). Except on the eight designated-open brook trout streams, all brook trout must be immediately released.

Despite its name, Little River grows fairly quickly into a large trout stream, and it offers many miles of big water within park boundaries. The upper part of the river is steep and tumbling and full of feisty rainbow trout. The bulk of the river contains a mix of flatter runs, drops and massive pools and contains both rainbow and brown trout, including browns that occasionally reach double-digit weights.

The lower end of the park portion of Little River also contains a good population of smallmouth bass and rock bass. The best and worst thing about Little River is that

> much of its length is paralleled by Little River Road. The good news is that the road provides outstanding fishing access for many miles. The bad news is that the same great access makes Little River extremely popular with waders, swimmers and tubers. The

upper end of the river, on the other hand, can only be accessed by hiking. Several Little River

tributaries, the largest being the West and Middle Prongs of Little River, offer many more miles of trout waters in this watershed. Most fishing in these waters is for wild rainbow trout.

From the national park boundary to the town of Townsend, TWRA stocks Little River with trout throughout spring and summer. This section, which tumbles quite a bit and is best suited for wading, also contains a very good population of smallmouth

> bass and rock bass. No trout are stocked downstream of Townsend. but a few trout do find their way downstream, and they sometimes grow to large sizes. The lower river contains a broad mix of warmand cool-water species, including smallmouths, largemouths, rock bass, various sunfish and channel catfish. The river flattens generally from Townsend to Fort Loudon, making it a decent canoeing destination. However,

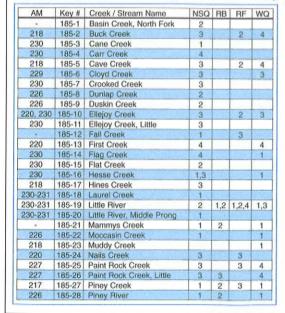
anglers do have to portage around a few mill dams. The only official access

point

is a canoe launch at Perrys Mill at the lower

end of the Townsend section. However, anglers can get in and out of the water at several points along U.S. Highway 321 (Little River Road) and various smaller roads farther downstream. The

entire river runs through private land downstream of the national park boundary.



AM	Key #	Creek / Stream Name	NSQ	RB	RF	WC
219, 229	185-29	Pistol Creek	3			4
220	185-30	Pitner Creek	3			S-1.
227-228	185-31	Polecat Creek	3			4
226	185-32	Pond Cove Creek	2	SHIRE		200
227-228	185-33	Pond Creek	4		2	4
230	185-34	Reed Creek	3	1		1
217, 227	185-35	Riley Creek	3		2	
220	185-36	Roddy Creek	4			
-	185-37	Sandy Creek	2			
220	185-38	Second Creek	4			4
217	185-39	Smith Creek	3			4
226	185-40	Soak Creek	2,3			1
227	185-41	Stamp Creek	3			
228	185-42	Steekee Creek	3			PAY.
227-228	185-43	Sweetwater Creek	3	3		4
219, 229	185-44	Taylor Branch Creek	4		25770	
219	185-45	Third Creek	4			4
218	185-46	Town Creek	4			
219	185-47	Turkey Creek	3		2	3
219	185-48	Turkey Creek, Little	4			3
219	185-49	Turkey Creek, North Fork	3			10
	185-50	Tributary to Laurel Lake	3	100		100
	185-51	Unnamed Tributary to Watts Bar Reservoir	3			4
226	185-52	Whites Creek	1	2		1
218	185-53	Wolf Creek	2,4		2	1
231	185-A	Fish Camp Prong	W-01	100	ESTUS.	332
230	185-B	Little River, West Prong	-	-	-	-





French Broad River (Lower) Watershed



Fishing Information: Downstream of Douglas Lake, the French Broad is a big river, spreading at least 100 yards in most places. From the dam to the State Highway 165 Bridge, where the river begins backing into Fort Loudon Lake, the French Broad supports a diverse mix of warm- and cool-water species. Smallmouths, which grow to jumbo proportions in the lower French Broad, are probably the most commonly targeted fish, followed by channel catfish. Saugers, walleyes and white bass also attract quite a bit of attention when they run up the river every spring.

Douglas Dam has multiple turbines and spillgates, and the character river's varies dramatically according to how much water is running. It also varies notably from place to place. The entire lower French Broad can be drifted in a canoe or small johnboat under most conditions, and much of it can be navigated with a jetboat. Some shoals can be waded when the river is down; some areas can be run in boats with prop motors if water is running through the dam. Access points are scattered all along the river, beginning with a TVA access point immediately downstream of the dam. Popular access points are located at the State Highway 66 Bridge, Seven Islands and Huffaker Ferry, and a good network of roads adds access all along the river.

While several streams join the French Broad

Key # Creek / Stream Name NSQ RB RF WQ 186-1 Ball Creek 4 Bird Creek 220-221 186-3 Boyds Creek 3 3 Clear Creek 186-5 Cove Creek 3 231 **Dudley Creek** 231 221 Dumplin Creek French Broad River 1,3 220-221 186-9 2,3 2,3 186-10 Gists Creek 4 222 186-11 Goose Creek 1 186-12 Happy Creek 221, 222 Hettie Creek 186-13 1 Knob Creek 1 Koontz Creek Little Pigeon River, 186-17 1,3 1,4 221, 231 West Prong 186-18 Middle Cree 186-19 Muddy Creek 4 222 Pigeon River, East Fort 221-222, 232 Pigeon River, Little 1,4 1,2,3 1 186-21 1,3 Porters Cree 222 186-23 Rimmer Creek 4 1 Roaring Fork Cree 1 186-25 Seahorn Creek 4 Spring Creek Tuckahoe Creek 220-22 Walden Creek 221, 23 Webb Creel 3 186-29 Wilhite Creek Little Pigeon River, 232 Middle Prong

between Douglas Dam and the river's terminus, virtually all worthwhile tributary fishing occurs in the Little Pigeon River system. Most of the branches that join forces to form the Little Pigeon River rise high along the northern slope of Great Smoky Mountains, and the Little Pigeon watershed

collectively offers many miles of high-quality, wild-trout waters. The Little Pigeon and its West Prong are two of the major drainages on the

Tennessee

park, and the **West Prong** is actually one of the Smoky's best known

side of the

streams because it runs much of its course beside Newfound Gap Road (U.S. Highway 441), which is the main north/south road through the park. The road parallels the river closely for more than ten miles, providing many access points; however, the river is steep and tumbling and often well below the road, keeping pressure light.

In addition to the main stems of both rivers, Porters Creek, Middle Prong, Roaring Fork and a few smaller tributaries offer several additional miles of fishable waters. Streams in the park have not been stocked for many years — so all the trout are wild. Rainbows predominate, but browns (including big browns) are part of the mix in the lower reaches of the Little Pigeon and the West Prong of the Little Pigeon. Most waters are tumbling and rugged, with cliff-bounded bends, river-wide drops and house-size boulders dividing flatter sections of gravel runs and pocket water. Smoky's streams aren't very fertile,

so trout ambush meals opportunistically. However, the water stays extremely clear, making stealthy approaches and good presentations absolutely critical. Only single-hook artificial lures may be used or possessed throughout the national park, and a five-fish limit and seven-inch minimum size apply. Except on eight stream sections, all brook trout must be immediately released.

Downstream

of the park

der, sev-

eral miles of the Little Pigeon River are stocked by TWRA during the spring. This section crosses private holdings, but road pull-offs provide a fair amount of access. Downstream of trout waters, the Little Pigeon contains a mix of smallmouths, rock bass, catfish and assorted sunfish. The West Prong, meanwhile, flows from the national park into Gatlinburg, where a completely different type of fishing opportunity exists. The city of Gatlinburg relies on its own hatchery to heavily stock the West Prong, plus a few tributaries that are within city limits, with trout. A permit is required to fish these put-and-take waters, and the streams are closed for stocking on Thursdays. These waters

provide generally easy fishing for tourists, with the opportunity

for big trout that are stocked sort of as wild cards. A couple sections are also managed as children's streams and are open only to children twelve and under — currently with a two-fish limit. From December 1 to March 31, only catch-and release fishing with single-hook artificial lures is permitted in Gatlinburg waters, creating fun fishing opportunities for anglers who don't care about keeping trout during a time when Gatlinburg is far less busy.

Downstream of Gatlinburg, the West Prong becomes a meandering bass/sunfish stream, with the quality of the stream's offerings generally increasing as it grows in size. The lower end offers very good fishing for largemouths, spots and smallmouths. A wade-fishing stream, the West Prong is accessible in many places through Pigeon Forge and then Sevierville, where it adds its flow to the Little Pigeon. During March and April, the lower Little Pigeon and West Prong host some of the most exciting fishing that occurs in the entire French Broad watershed, according to fisheries biologist Bart Carter. Big smallmouths move up out of the main river, sometimes in very good numbers, to spawn, and anglers who are in the right place at the right time sometimes catch multiple three- to six-pound smallmouth from knee deep in a mediumsized stream!