

STREAMS SAMPLED FOR GENETIC ANALYSIS
Stream Locations (including latitude and longitude)

<u>Stream</u>	<u>Watershed^a</u>
1 Balsam Corner Creek (BCC)* Quad = Luftee Knob 35°38'58" N 83°13'04" W	Straight Fork
2 Beech Creek (BC)+ Quad = Luftee Knob 35°38'10" N 83°08'45" W	Cataloochee Creek
3 Bunches Creek (BUC)+ Quad = Bunches Bald 35°33'20" N 83°10'05" W	Raven Fork
4 Camel Hump Creek (CHC)+ Quad = Luftee Knob 35°44'34" N 83°11'57" W	Cosby Creek
5 Cooks Creek (CC)+ Quad = Luftee Knob 35°39'30" N 83°08'10" W	Cataloochee Creek
6 Dunn Creek (DC)+ Quad = Mt. Guyot 35°44'05" N 83°16'52" W	Dunn Creek
7 Enloe Creek (EC)* Quad = Smokemont 35°36'40" N 83°15'43" W	Raven Fork
8 Flat Creek (FC)+ Quad = Bunches Bald 35°33' N 83°10'20" W	Raven Fork
9 Hyatt Creek (HC)* Quad = Bunches Bald 35°37' N 83°13'50" W	Straight Fork

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| 10 | Indian Camp Creek (ICC)+
Quad = Mt. Guyot

35 ⁰ 44'15" N 83 ⁰ 16'37" W | Indian Camp Creek |
| 11 | Marks Creek (MAR)*
Quad = Wear Cove

35 ⁰ 37'31" N 83 ⁰ 38'48" W | M.P. Little River |
| 12 | Meigs Creek (MC)+
Quad = Wear Cove

35 ⁰ 39'47" N 83 ⁰ 39'47" W | E.P. Little River |
| 13 | Pretty Hollow Creek (PHC)+
Quad = Luftee Knob

35 ⁰ 39'30" N 83 ⁰ 08'10" W | Cataloochee Creek |
| 14 | Raven Fork (RAV)*
Quad = Smokemont

35 ⁰ 36'57" N 83 ⁰ 15'03" W | Oconaluftee River |
| 15 | Road Prong (ROP)+
Quad = Mt. LeConte

35 ⁰ 37'48" N 83 ⁰ 28'08" W | W.P. Little Pigeon |
| 16 | Rock Creek (ROC)+
Quad = Luftee Knob

35 ⁰ 44'43" N 83 ⁰ 12'57" W | Cosby Creek |
| 17 | Sams Creek (SAM)+
Quad = Thunderhead

35 ⁰ 34'50" N 83 ⁰ 39'25" W | M.P. Little River |
| 18 | Silers Creek (SC)+
Quad = Siler's Bald

35 ⁰ 35'38" N 83 ⁰ 34'05" W | E.P. Little River |
| 19 | Starkey Creek (STC)+
Quad = Thunderhead

35 ⁰ 35' N 83 ⁰ 39'30" W | M.P. Little River |
| 20 | Straight Fork (STF)+
Quad = Bunches Bald | Oconaluftee River |

35⁰37'05" N 83⁰12'30" W

21 Taywa Creek (TC)+
Quad = Smokemont

Oconaluftee River

35⁰36'30" N 83⁰19'03" W

- ^a Parker, Charles R. and David W. Pipes. 1990. Watersheds of Great Smoky Mountains National Park: A Geographical Information System Analysis. U.S. Department of the Interior, National Park Service, Research/Resources Management Report SER-91/01. Southeast Regional Office, Atlanta, Georgia. 126 pp.