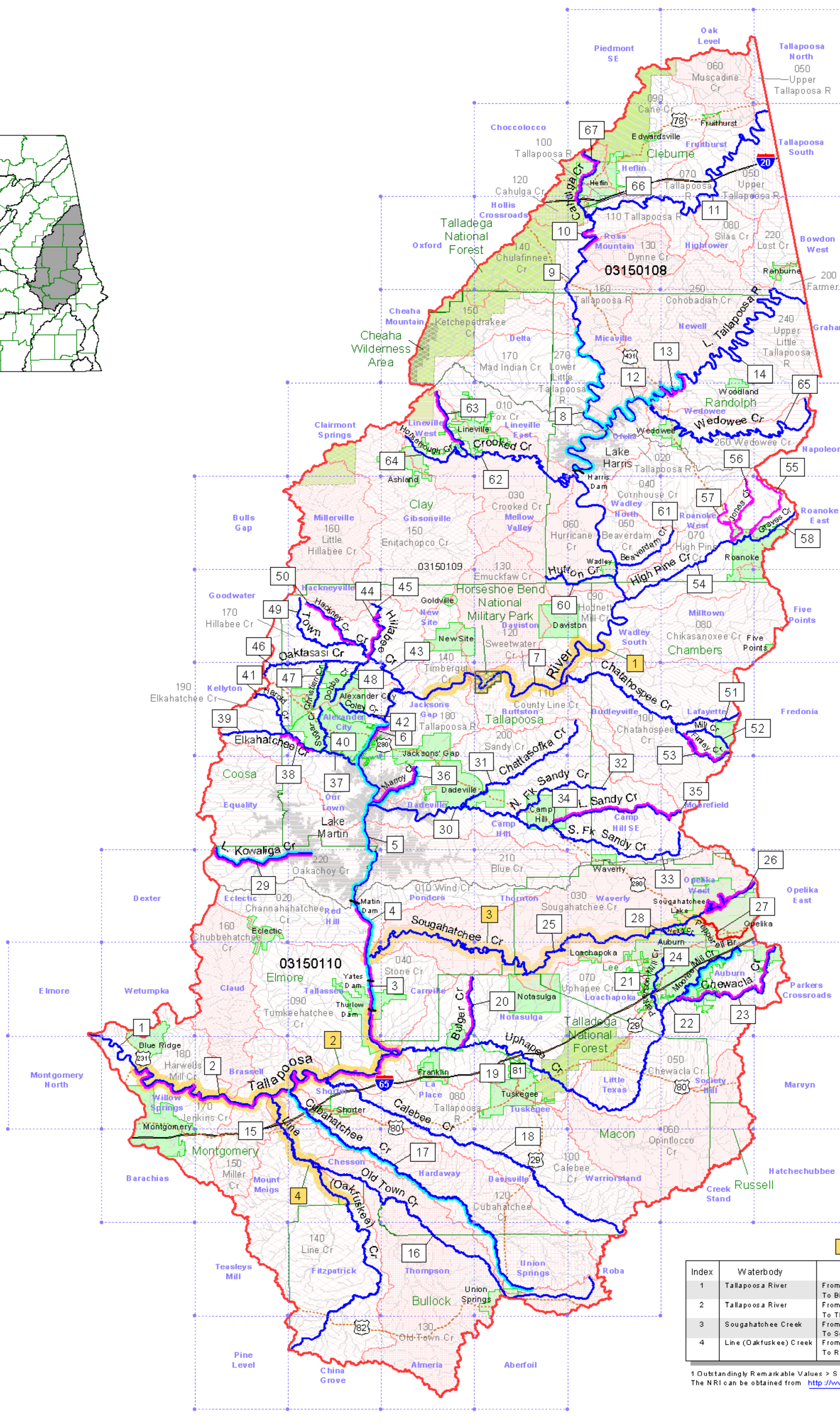
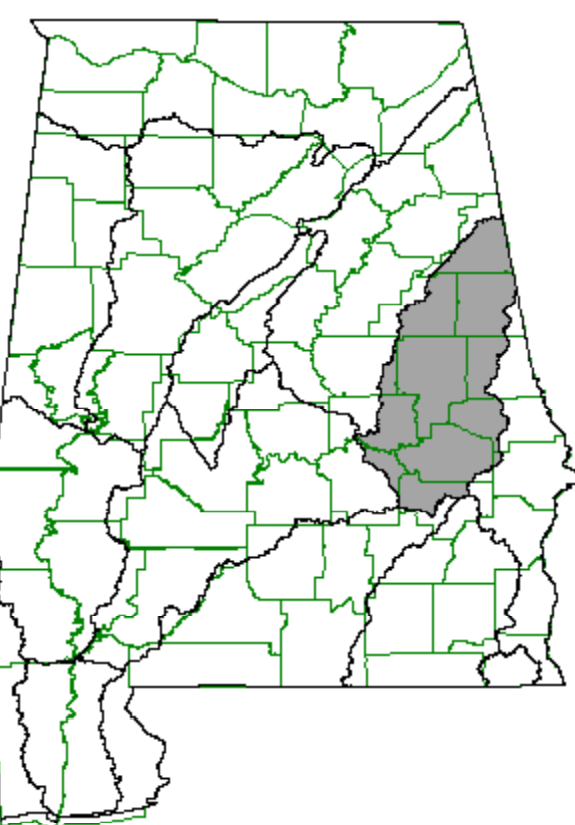


FINAL

Tallapoosa River Basin Classified Waters

ADEM Water Division-Water Quality Program
Chapter 335-6-11
Water Use Classifications for Interstate and Intrastate Waters
Effective Date: 01/12/2001



Hydrologic Unit Code

Region: 03
Subregion: 150
Accounting Unit: 108
Subwatershed: 050

USDA-NRCS
Subwatershed

Cataloging Unit

Highway Symbols

- Interstate Highway (Shield with '65')
- U.S. Highway (Shield with '31')
- State Highway (Shield with '10')

Legend

- Public Water Supply (PWS) Use Classification
- Swimming (S) Use Classification
- Fish & Wildlife (F&W) Use Classification
- Agricultural & Industrial Water Supply (A&I) Use Classification
- Counties
- USDA-NRCS Subwatersheds-11 digits
- National Hydrography Dataset
- Reservoirs
- Cities and Towns
- USGS Cataloging Units-8 digits
- Horseshoe Bend National Military Park
- Cheaha Wilderness Area
- Talladega & Tuskegee National Forests
- Nationwide Rivers Inventory (NRI) Waters
- Major Roads
- Primary road with limited access
- Primary road
- USGS 7.5 Minute Series Quadrangles (1:24,000)



USGS Catalog No.	Quad Name	ADEM Map No.
32085-A6	Aberfoil	86SW
32085-H8	Alexander City	131NW
32085-A7	Almeria	87SE
32085-E4	Auburn	116SW
32085-C2	Barachias	103SW
32085-E3	Bowdon West	169SE
32085-D1	Brassell	103NE
32085-B1	Bulls Gap	69SW
32085-H6	Buttslow	130NW
32085-06	Camp Hill	130SE
32085-05	Camp Hill SE	14NW
32085-E7	Carrville	124SW
32085-D7	Cheaha Mountain	168NE
32085-C9	Chesson	102SW
32085-A8	China Grove	87SW
32085-F6	Choccolocco	170NW
32085-C8	Clairmont Springs	168SW
32085-E1	Cloud	118SE
32085-C4	Creek Stand	100SW
32085-07	Dadeville	131SE
32085-A6	Daveton	144SW
32085-C6	Daveville	101SW
32085-D8	Delta	167NW
32085-F2	Dexter	103SW
32085-H5	Dudleyville	130NE
32085-F1	Eclectic	118NE
32085-E3	Elmore	119SE
32085-01	Equality	132SE
32085-B9	Fitzpatrick	87NW
32085-A3	Five Points	143SE
32085-H3	Fredonia	129NE
32085-F4	Fruithurst	169NW
32085-B7	Gibsonville	146NE
32085-A1	Goodwater	146SE
32085-D3	Graham	166NE
32085-A8	Hackneyville	146SW
32085-C7	Hardaway	102SE
32085-C3	Hatchechubbee	100SE
32085-F5	Heflino	170NE
32085-E4	Hightower	169SW
32085-E6	Hollis Crossroads	170SW
32085-H7	Jacksons Gap	131NE
32085-H1	Kelpton	102NE
32085-07	La Place	102NE
32085-H4	Lafayette	129NW
32085-C6	Lineville East	167SW
32085-C7	Lineville West	168SE
32085-05	Little Texas	111NW
32085-E5	Loachapoka	116SE
32085-D3	Marlyn	100NE
32085-B6	Mellow Valley	144NW
32085-D5	Micaville	167NE
32085-B8	Millville	146NW
32085-A4	Milltown	143SW
32085-D3	Montgomery North	104NE
32085-04	Moorefield	129SW
32085-C1	Mount Meigs	103SE
32085-C3	Napoleon	166SE
32085-A7	New Site	146SE
32085-D4	Newell	166NW
32085-E6	Notasulga	116SW
32085-04	Oak Level	162SW
32085-C5	Opelika	167SE
32085-F3	Opelika East	115NE
32085-F4	Opelika West	115NW
32085-09	Our Town	131SW
32085-E7	Oxford	171SE
32085-E3	Parkess Crossroads	116SE
32085-05	Piedmont SE	183SE
32085-A1	Pine Level	88SE
32085-F7	Ponders	117NE
32085-F9	Red Hill	117NW
32085-B3	Roanoke East	143NE
32085-B4	Roanoke West	143NW
32085-B5	Roba	89NE
32085-E5	Ross Mountain	170SE
32085-D8	Shelton	102NW
32085-D4	Society Hill	100NW
32085-03	Tallapoosa North	182SE
32085-F3	Tallapoosa South	169NE
32085-E9	Tallapoosa	117SW
32085-B1	Teasley's Mill	88NE
32085-B7	Thompson	87NE
32085-F6	Thornton	116NW
32085-D6	Tuskegee	101NW
32085-B6	Union Springs	86NW
32085-B5	Wadley North	144NE
32085-A5	Wadley South	144SE
32085-C5	Warriorstand	101SE
32085-F5	Waverly	116NE
32085-C4	Wedowee	166SW
32085-E2	Wetumpka	118SW
32085-D2	Willow Springs	103NW

1-4 Nationwide Rivers Inventory (NRI)

Index	Waterbody	Location	ORVs	Comments
1	Tallapoosa River	From Jay Bird Landing To Bibbys Ferry/Co. Rd. 64	S, R, F, W, H, C	Flows through Horseshoe Bend National Monument Park.
2	Tallapoosa River	From U.S. Hwy 231 To Thulow Dam	S, R, F, W, H, C	Undeveloped and undisturbed ecological values.
3	Souhatchee Creek	From the Tallapoosa River To Souhatchee Lake Dam	S, R, F, W	Heavily utilized forested stream.
4	Line (Oaktuskee) Creek	From the Tallapoosa River To RM 17 S of Chesson	S, R, O, F, W	Scenic recreational stream in close proximity to population center.

1 = Outstandingly Remarkable Values > 5 = Scenery, R = Recreation, G = Geology, F = Fish, W = Wildlife, H = History, C = Cultural
The NRI can be obtained from <http://www.nps.gov/rivers>

1-67 Tallapoosa River Basin Classified Waters

Index	Stream	From	To	Classification
1	TALLAPOOSA RIVER	ALABAMA RIVER	U. S. Highway 231	F&W
2	TALLAPOOSA RIVER	U. S. Highway 231	Thulow Dam	PW/S/F&W
3	TALLAPOOSA RIVER	Thulow Dam	Yates Dam	PW/S/F&W
4	TALLAPOOSA RIVER	Yates Dam	Martin Dam	PW/S/F&W
5	TALLAPOOSA RIVER (Lake Martin)	Martin Dam	Highway 280	S/F&W
6	TALLAPOOSA RIVER (Lake Martin)	Highway 280	Hilabee Creek	PW/S/F&W
7	TALLAPOOSA RIVER	Hilabee Creek	R.L. Harris Dam	F&W
8	TALLAPOOSA RIVER (R.L. Harris Lake)	R.L. Harris Dam	Four miles upstream of Randolph Co. Rd 88 (Lee Bridge)	S/F&W
9	TALLAPOOSA RIVER	Four miles upstream of Randolph Co. Rd 88 (Lee Bridge)	One-half mile upstream of Cleburne Co. Rd 36	F&W
10	TALLAPOOSA RIVER	One-half mile upstream of Cleburne Co. Rd 36	Cleburne Co. Road 19	PW/S/F&W
11	TALLAPOOSA RIVER	Cleburne Co. Road 19	Alabama-Georgia state line	F&W
12	Little Tallapoosa River (R.L. Harris Lake)	TALLAPOOSA RIVER (R.L. Harris Lake)	U.S. Highway 431	S/F&W
13	Little Tallapoosa River (R.L. Harris Lake)	U.S. Highway 431	Five miles upstream of U.S. Highway 431	PW/S/F&W
14	Little Tallapoosa River	Five miles upstream of U.S. Highway 431	Alabama-Georgia state line	F&W
15	Oaktuskee Creek (Line Creek)	TALLAPOOSA RIVER	Its source	F&W
16	Old Town Creek	Oaktuskee Creek (Line Creek)	Its source	F&W
17	Cubahatchee Creek	TALLAPOOSA RIVER	Its source	S/F&W
18	Calebee Creek	TALLAPOOSA RIVER	Its source	F&W
19	Uphapee Creek	TALLAPOOSA RIVER	Its source	F&W
20	Bulger Creek	Uphapee Creek	Its source	PW/S/F&W
21	Parkerson Mill Creek	Chewacla Creek	Its source	F&W
22	Chewacla Creek	Uphapee Creek	Chewacla State Park Lake (Moore's Mill Creek)	F&W
23	Chewacla Creek	Chewacla State Park Lake (Moore's Mill Creek)	Its source	PW/S/F&W
24	Moore's Mill Creek	Chewacla Creek (Dam at Chewacla State Park Lake)	Its source	S/F&W
25	Souhatchee Creek	TALLAPOOSA RIVER	Opelika water supply reservoir	PW/S/F&W
26	Souhatchee Creek	Opelika water supply reservoir	Its source	PW/S/F&W
27	Peppersill Branch	Souhatchee Creek	Its source	A&I
28	Head Creek	Souhatchee Creek	Its source	F&W
29	Little Kowaliga Creek (Lake Martin)	Big Kowaliga Creek (Lake Martin)	Reservoir Limits	PW/S/S/F&W
30	Sandy Creek	TALLAPOOSA RIVER (Lake Martin)	Its source	F&W
31	Chattahoochee Creek	Sandy Creek	Its source	F&W
32	North Fork of Sandy Creek	Sandy Creek	Its source	F&W
33	South Fork of Sandy Creek	Sandy Creek	Its source	F&W
34	Little Sandy Creek	South Fork of Sandy Creek	Its source	F&W
35	Little Sandy Creek	South Fork of Sandy Creek	Central of Georgia RR	F&W
36	Manoy Creek	TALLAPOOSA RIVER (Lake Martin)	Reservoir Limits (Lake Martin)	PW/S/F&W
37	Elkahatchee Creek	TALLAPOOSA RIVER (Lake Martin)	Alabama Highway 63	F&W
38	Elkahatchee Creek	Alabama Highway 63	Alabama Highway 22	PW/S/F&W
39	Elkahatchee Creek	Alabama Highway 22	Its source	F&W
40	Harold Creek	Elkahatchee Creek	Its source	F&W
41	Sugar Creek	Elkahatchee Creek	Its source	F&W
42	Coley Creek	TALLAPOOSA RIVER (Lake Martin)	Its source	F&W
43	Hilabee Creek	TALLAPOOSA RIVER	Jct. of Oaktuskee and Town Creeks	F&W
44	Hilabee Creek	Jct. of Oaktuskee and Town Creeks	County road bridge 3 miles east of Hackneyville	PW/S/F&W
45	Hilabee Creek	County road bridge 3 miles east of Hackneyville	Its source	F&W
46	Oaktuskee Creek	Hilabee Creek	Its source	F&W
47	Christian Creek	Oaktuskee Creek	Its source	F&W
48	Dobbs Creek	Oaktuskee Creek	Its source	F&W
49	Town Creek	Hilabee Creek	Its source	F&W
50	Hackney Creek	Town Creek	Its source	PW/S/F&W
51	Chatahospee Creek	TALLAPOOSA RIVER	Its source	F&W
52	Mill Creek	Chatahospee Creek	Its source	F&W
53	Finley Creek	Mill Creek	Its source	PW/S/F&W
54	High Pine Creek	TALLAPOOSA RIVER	Highway 431 Crossing	F&W
55	High Pine Creek	Highway 431 crossing	Its source	PW/S
56	Jones Creek	High Pine Creek	Its source	PW/S
57	UT to Jones Creek northwest of Roanoke	Jones Creek	Its source	PW/S
58	Graves Creek	High Pine Creek	Its source	F&W
59	Town Creek	High Pine Creek	Its source	F&W
60	Hutton Creek	TALLAPOOSA RIVER	Its source	F&W
61	Beaverdam Creek	TALLAPOOSA RIVER	Its source	F&W
62	Crooked Creek	TALLAPOOSA RIVER	Alabama Highway 9	F&W
63	Crooked Creek	Alabama Highway 9	Its source	PW/S/F&W
64	Horseshoe Creek	Crooked Creek	Its source	F&W
65	Wedowee Creek	Little Tallapoosa River	Its source	F&W
66	Cahulla Creek	TALLAPOOSA RIVER	U. S. Highway 78	F&W
67	Cahulla Creek	U. S. Highway 78	Its source	PW/S/F&W

Software: ESRI's ArcView™ 3.2
Extension: RT's NHD-RT
Avenue Script: R. Bourman's Gmaptable
Projection: Geographic/Projected
Datum: NAD83
Date: 12/13/2001
By: Mike Beal/mj@adem.state.al.us
ADEM Water Quality Branch

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