

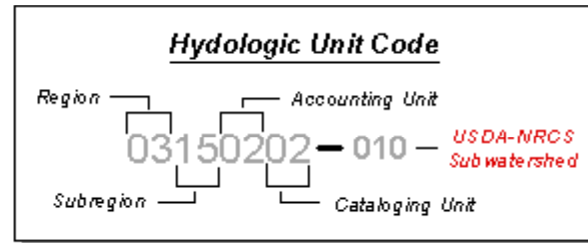
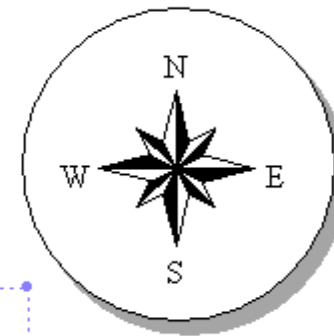
USGS Catalog No.	Quad Name	ADEM Map No.
33087-C2	Abernath	163SW
33086-B7	Alabaster	149NE
33086-A8	Aldrich	149SW
33086-F5	Argo	174NE
33086-D8	Bessemer	162NW
33086-E7	Birmingham North	175SE
33086-D7	Birmingham South	162NE
32087-C1	Blackwell Bend	107SE
33086-B6	Bounds Lake	148NW
32087-F1	Buck Creek	122NE
33086-D6	Cahaba Heights	236SW
32087-H1	Centerville East	136NW
32087-H2	Centerville West	22NE
33086-C6	Chelsea	161SW
33087-B3	Coaling	151NE
33086-E4	Cooks Springs	173SW
33086-C8	Greenwood	162SW
33087-B1	Halfmile Shoals	150NE
32087-G2	Harrisburg	136SW
32087-G3	Heiberger	137SE
33086-C7	Helena	162SE
32087-G4	Hogglesville	137SW
33086-E6	Irondale	174SW
32086-H6	Jemison East	134NW
32086-H7	Jemison West	134NW
33086-E5	Leeds	174SE
32086-G8	Maplesville West	136SW
32087-D2	Marion Junction	107NW
32087-F3	Marion North	123NE
32087-E3	Marion South	123SE
33087-C1	McCalla	163SE
33086-A7	Montevallo	149SE
32087-F4	Morgan Springs	123NW
32087-G1	Oakmulgee	136SE
33086-F4	Odenville	173NW
32087-C2	Orrville	107SW
32087-H4	Payme Lake	137NW
33086-B8	Pea Ridge	140NW
33087-A3	Pearson	151SE
33086-F6	Pinson	174NW
32086-F8	Plantersville	121NW
32086-H8	Randolph	135NW
33086-G6	Remlap	187SE
32087-D1	Selma	107NE
32087-F2	Sprott	122NW
32087-E1	Summerfield	122SE
32087-E2	Suttle	122SW
33086-D5	Vandiver	161NE
33087-A1	West Blocton East	150SE
33087-A2	West Blocton West	150SW
33087-B2	Woodstock	150NW

FINAL

Cahaba 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



1-4 Nationwide Rivers Inventory (NRI)

Index	Waterbody	Location	ORVs ¹	Comments
1	Cahaba River	From US 31 To below Echo Lake	S, R, G, F, W, H, C	Significant recreational facilities, including canoe trail in undeveloped, natural corridor.
2	Cahaba River	From the Alabama River To US 80	S, R, G, F, W, H, C	Wildlife, hiking, fishing, boating and significant historic and archaeological sites.
3	Little Cahaba River & Shoal Creek	From the Cahaba River To Shoal Creek's headwaters	S, R, G, F, W	Picturesque whitewater stream with numerous shoals and waterfalls; bordered in part by Game Management Area.
4	Six Mile Creek	From the L. Cahaba River To its headwaters	S, R, G	Remote, totally forested stream corridor in Game Management Area.

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

- Outstanding Alabama Water (OAW) Use Classification
- Public Water Supply (PWS) Use Classification
- Swimming (S) Use Classification
- Fish & Wildlife (F&W) Use Classification
- Limited Warmwater Fishery (LWF) Use Classification
- Counties
- USDA-NRCS Subwatersheds-11 digits
- National Hydrography Dataset
- Cities and Towns
- Cahaba River Basin/USGS Cataloging Unit-8 digits
- Nationwide Rivers Inventory (NRI) Waters
- Talladega National Forest
- Major Roads
- Primary road with limited access
- Primary road
- USGS 7.5 Minute Series Quadrangles (1,24,000)

1-32 Cahaba River Basin Classified Waters

Index	Stream	From	To	Classification
1	CAHABA RIVER	ALABAMA RIVER	Junction of lower Little Cahaba River	OAW/S
2	CAHABA RIVER	Junction of lower Little Cahaba River	Shelby County Road 52	OAW/F&W
3	CAHABA RIVER	Shelby County Road 52	Dam near U.S. Highway 280	F&W
4	CAHABA RIVER	Dam near U.S. Highway 280	Grant's Mill Road	OAW/PWS
5	CAHABA RIVER	Grant's Mill Road	U.S. Highway 11	F&W
6	CAHABA RIVER	U.S. Highway 11	its source	OAW/F&W
7	Childers Creek	CAHABA RIVER	its source	F&W
8	Oakmulgee Creek	CAHABA RIVER	its source	S
9	Little Oakmulgee Creek	Oakmulgee Creek	its source	S
10	Rice Creek	CAHABA RIVER	its source	F&W
11	Waters Creek	CAHABA RIVER	its source	S
12	Old Town Creek	CAHABA RIVER	its source	S
13	Blue Outlee Creek (Blue Girth Creek)	CAHABA RIVER	its source	S
14	Affonee Creek	CAHABA RIVER	its source	S
15	Haysop Creek	CAHABA RIVER	its source	F&W
16	Schultz Creek	CAHABA RIVER	its source	S
17	Little Cahaba River (Bibb County)	CAHABA RIVER	its source (junction of Mahan and Shoal Creeks)	OAW/F&W
18	Sixmile Creek	Little Cahaba River	its source	S
19	Mahan Creek	Little Cahaba River	its source	F&W
20	Shoal Creek	Little Cahaba River	its source	F&W
21	Coffee Creek	CAHABA RIVER	its source	F&W
22	Shades Creek	CAHABA RIVER	its source	F&W
23	Buck Creek	CAHABA RIVER	Cahaba Valley Creek	F&W
24	Buck Creek	Cahaba Valley Creek	Shelby County Road 44	LWF*
25	Buck Creek	Shelby County Road 44	its source	F&W
26	Cahaba Valley Creek	Buck Creek	its source	F&W
27	Peavine Creek	Buck Creek	its source	F&W
28	Oak Mountain State Park Lakes			PWS
29	Patton Creek	CAHABA RIVER	its source	F&W
30	Little Shades Creek	CAHABA RIVER	its source	F&W
31	Little Cahaba River (Jefferson-Shelby Counties)	CAHABA RIVER	Head of Lake Purdy	PWS
32	Little Cahaba River (Jefferson County)	CAHABA RIVER	its source	F&W

* Applicable dissolved oxygen level is 4.0 mg/l during May through November. Fish and Wildlife fecal coliform bacteria criteria at paragraph 10-.09(5)(e)(7) are applicable year-round. For the purpose of establishing effluent limitations pursuant to Chapter 335-6-6 of the Department's regulations, the minimum 7-day low flow that occurs once in 10 years (7Q10) shall be the basis for applying the chronic aquatic life criteria.

Software: ESRI's Arcview™ 3.2
Extension: RTI's NHD-RIT
Avenue Script: R. Buurman's GpTab Ave
Projection: Geographic/Unprojected
Datum: NAD83
Date: 12/14/2001
By: Mike Riefmjr@adem.state.al.us
ADEM Water Quality Branch

Disclaimer of Liability:
Neither the Alabama Department of Environmental Management nor the State of Alabama nor any of its employees, partners, or agents, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information contained on this map.