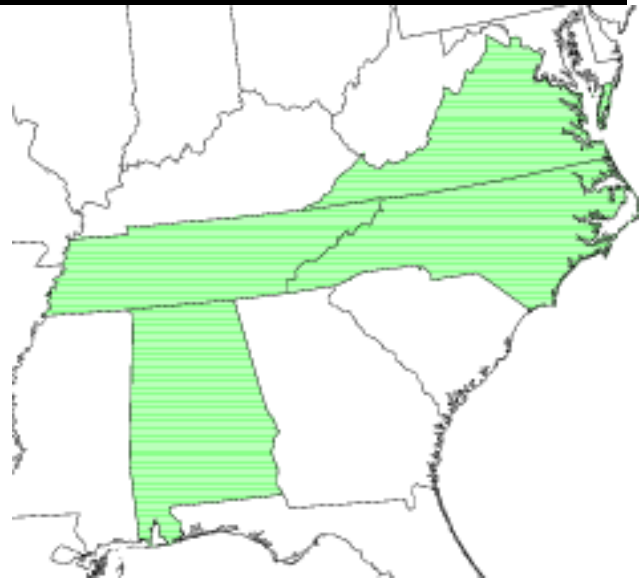




U.S. Fish &amp; Wildlife Service

## Species Profile

Environmental Conservation Online System

Spotfin Chub (*Erimonax monachus*)**Kingdom:** Animalia**Class:** Actinopterygii**Order:** Cypriniformes**Family:** Cyprinidae**Listing Status:** **Threatened** and  
**Experimental Population, Non-Essential**

**Quick links:** [Federal Register](#) [Recovery](#) [Critical Habitat](#) [Conservation Plans](#) [Petitions](#) [Life History](#) [Other Resources](#)

## Population detail

The FWS is currently monitoring the following populations of the Spotfin Chub

- **Population location:** Entire  
**Listing status:** **Threatened**
  - **States/US Territories** in which this population is known to occur: Alabama , North Carolina , Tennessee , Virginia
  - **For more information:** [http://ecos.fws.gov/docs/life\\_histories/E012.html](http://ecos.fws.gov/docs/life_histories/E012.html)
- **Population location:** Tellico River, between the backwaters of the Tellico Reservoir and the Tellico Ranger Station, in Monroe County, Tennessee  
**Listing status:** **Experimental Population, Non-Essential**
  - **States/US Territories** in which this population is known to occur: Tennessee
  - **For more information:** [http://ecos.fws.gov/docs/life\\_histories/E012.html](http://ecos.fws.gov/docs/life_histories/E012.html)

- **Population location:** U.S.A. (TN - specified portions of the French Broad and Holston Rivers; see 17.84(m)(1)(iii))

**Listing status:** **Experimental Population, Non-Essential**

- **Population location:** Shoal Creek

**Listing status:** **Experimental Population, Non-Essential**

## Current Listing Status Summary

Status	Date Listed	Lead Region	Where Listed
<b>Threatened</b>	10/11/1977	<a href="#">Southeast Region (Region 4)</a>	Entire
<b>Experimental Population, Non-Essential</b>	08/12/2002	<a href="#">Southeast Region (Region 4)</a>	Tellico River, TN
<b>Experimental Population, Non-Essential</b>	10/15/2007	<a href="#">Southeast Region (Region 4)</a>	U.S.A. (TN - specified portions of the French Broad and Holston Rivers; see 17.84(m)(1)(iii))
<b>Experimental Population, Non-Essential</b>	04/08/2005	<a href="#">Southeast Region (Region 4)</a>	Shoal Creek

## » Federal Register Documents

### Most Recent Federal Register Documents (Showing 5 of 9 : [view all](#))

Date	Citation Page	Title
07/06/2009	74 FR 31972 31973	<a href="#">Initiation of 5-Year Status Reviews of 23 Southeastern Species</a>
09/13/2007	72 FR 52433 52461	<a href="#">Establishment of Nonessential Experimental Population Status for 15 Freshwater Mussels, 1 Freshwater Snail, and 5 Fishes in the Lower French Broad River and in the Lower Holston River, Tennessee</a>
06/13/2006	71 FR 34195 34230	<a href="#">Establishment of Nonessential Experimental Population Status for 15 Freshwater Mussels, 1 Freshwater Snail, and 5 Fishes in the Lower French Broad River and in the Lower Holston River, Tennessee; Proposed Rule</a>
04/08/2005	70 FR 17916 17927	<a href="#">Establishment of a Nonessential Experimental Population for Two Fishes (Boulder Darter and Spotfin Chub) in Shoal Creek, Tennessee and Alabama</a>
10/21/2004	69 FR 61774 61784	<a href="#">Establishment of a Nonessential Experimental Population for Two Fishes (Boulder Darter and Spotfin Chub) in Shoal Creek, Tennessee and Alabama</a>

**Most Recent Special Rule Publications (Showing 5 of 5 )**

Date	Citation Page	Title
04/08/2005	70 FR 17916 17927	<a href="#">Establishment of a Nonessential Experimental Population for Two Fishes (Boulder Darter and Spotfin Chub) in Shoal Creek, Tennessee and Alabama</a>
10/21/2004	69 FR 61774 61784	<a href="#">Establishment of a Nonessential Experimental Population for Two Fishes (Boulder Darter and Spotfin Chub) in Shoal Creek, Tennessee and Alabama</a>
08/12/2002	67 FR 52420 52428	<a href="#">ETWP; Establishment of Nonessential Experimental Population Status and Reintroduction of Four Fishes in the Tellico River</a>
06/08/2001	66 FR 30853 30860	<a href="#">ETWP; Proposed Establishment of Nonessential Experimental Population Status for 4 Fishes Into the Tellico River, From the Backwaters of Tellico Reservoir Upstream to Tellico River Mile 33, in Monroe County, Tennessee</a>
09/09/1977	42 FR 45526 45530	<a href="#">Final Threatened Status and Critical Habitat for Five species of Southeastern Fishes; 42 FR 45526 45530</a>

**» Recovery**[Recovery Plan Information Search](#)

- [Information Search FAQs](#)

**Current Recovery Plan(s)**

Date	Title	Plan Action Status	Plan Status
11/21/1983	<a href="#">Spotfin Chub</a>	<a href="#">View Implementation Progress</a>	Final

**Other Recovery Documents (Showing 1 of 1 )**

Date	Citation Page	Title	Document Type
07/06/2009	74 FR 31972 31973	<a href="#">Initiation of 5-Year Status Reviews of 23 Southeastern Species</a>	<ul style="list-style-type: none"><li>• Notice 5-year Review, Initiation</li></ul>

**» Critical Habitat****Current Critical Habitat Documents (Showing 2 of 2 )**

Date	Citation Page	Title	Document Type	Status

09/22/1977	42 FR 47840 47845	<a href="#">Final Correction and Augumentation of Critical Habitat Reorganization; 42 FR 47840 47845</a>	Final Rule	Active
09/09/1977	42 FR 45526 45530	<a href="#">Final Threatened Status and Critical Habitat for Five species of Southeastern Fishes; 42 FR 45526 45530</a>	Final Rule	Active

To learn more about critical habitat please see <http://criticalhabitat.fws.gov>

## » Conservation Plans

No conservation plans have been created for Spotfin Chub

## » Petitions

No petition findings have been published for the Spotfin Chub.

## » Life History

No Life History information has been entered into this system for this species.

## » Other Resources

[NatureServe Explorer Species Reports](#) -- NatureServe Explorer is a source for authoritative conservation information on more than 50,000 plants, animals and ecological communities of the U.S and Canada. NatureServe Explorer provides in-depth information on rare and endangered species, but includes common plants and animals too. NatureServe Explorer is a product of NatureServe in collaboration with the Natural Heritage Network.

[ITIS Reports](#) -- ITIS (the Integrated Taxonomic Information System) is a source for authoritative taxonomic information on plants, animals, fungi, and microbes of North America and the world.

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