

Habitat Model for Species: Cave Salamander

Eurycea lucifuga

[Distribution Map](#)

Landcover Category

0 - Comments

Habitat Restrictions

Comments

Smith, 1946

Found in small cave, on the north side of Shoal Creek in Cherokee Co., KS. All were found under stones in the twilight zone of the cave.

Collins, 1982

Study in Southeastern Kansas. Adult found about a cold spring, active on a wet limestone outcrop and in the cave where they were found in 1979.

Taggart, 1992

Found in first 300 ft of Schermerhorn Park Cave in Cherokee Co., KS.

Minckley, 195?

Specimen caught in the twilight zone of a cave in Cherokee Co., KS.

Beard, 1986

Four specimens were observed at 70 ft, 200 ft, 300 ft, and 2400 ft inside Schermerhorn Park Cave, Cherokee Co., Kansas.

Rundquist and Collins, 1977

Adults have only been found in the twilight zone of Schermerhorn Cave, Cherokee Co., KS. Larvae are fairly common in the cave stream at the park.

Young and Beard, 1993

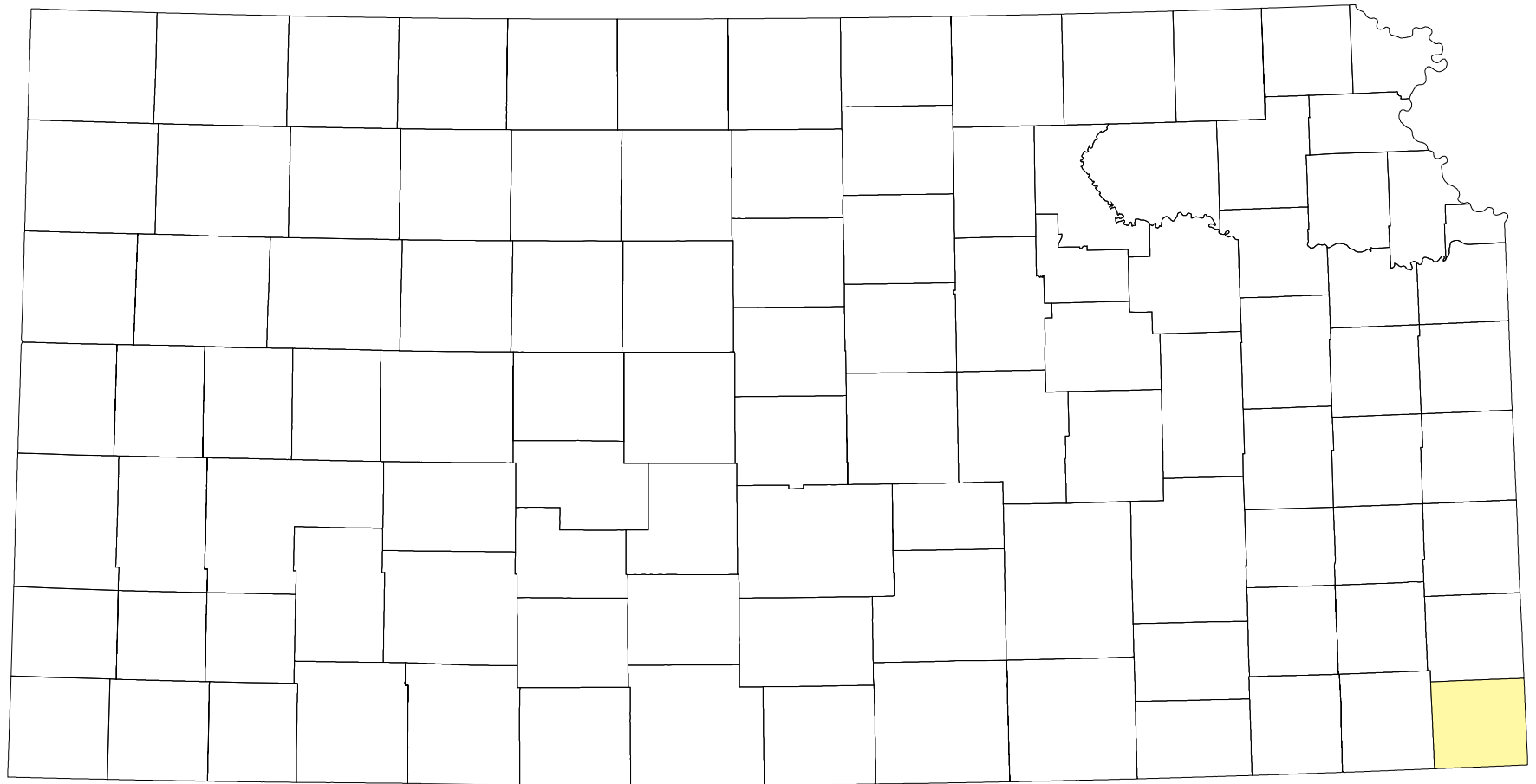
Found in Keokuk Limestone cave in Cherokee Co., KS
Distler: Collected from Carver Spring in the 70's, Cherokee County.

[#Reviewer]

Reference List

1. Beard, J. B. 1986. Salamanders of Schermerhorn Park Cave, Kansas. Kansas Herpetological Society Newsletter 66:7-8.
2. Collins, J. T. 1982. Report to the Kansas Fish and Game Commission on the status of three amphibians in southeastern Kansas. Contract #46. Kansas Fish and Game, Pratt, Kansas, USA.
3. Minckley, W. L. 195? An atypical *Eurycea lucifuga* from Kansas. Herpetologica 15:240.
4. Rundquist, E. M. and J. T. Collins. 1977. The Amphibians of Cherokee County, Kansas. Reports of the State Biological Survey of Kansas 14:1-12.
5. Smith, H. M. 1946. The systematic status of *Eumeces pluvialis* Cope, and noteworthy records of other amphibians and reptiles from Kansas and Oklahoma. University of Kansas Publications, Museum of Natural History 1(2):85-89.
6. Taggart, T. 1992. Observations on Kansas amphibians and reptiles. Kansas Herpetological Society Newsletter (88):13-15.
7. Young, J. and J. Beard. 1993. Caves in Kansas. Kansas Geological Survey: Educational Series 9.

Cave Salamander



 Range from Collins, 1993