

12-1-1992

Front Matter

Southeastern Fishes Council

Follow this and additional works at: <https://trace.tennessee.edu/sfcproceedings>



Part of the [Marine Biology Commons](#)

Recommended Citation

Southeastern Fishes Council (1992) "Front Matter," *Southeastern Fishes Council Proceedings*: No. 26.

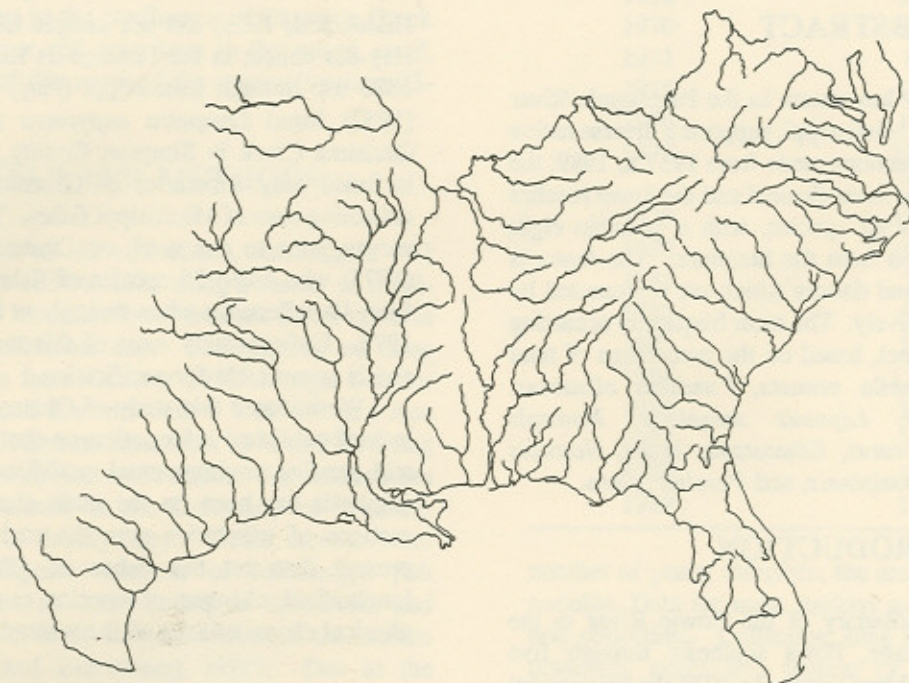
Available at: <https://trace.tennessee.edu/sfcproceedings/vol1/iss26/2>

This article is brought to you freely and openly by Volunteer, Open-access, Library-hosted Journals (VOL Journals), published in partnership with The University of Tennessee (UT) University Libraries. This article has been accepted for inclusion in Southeastern Fishes Council Proceedings by an authorized editor. For more information, please visit <https://trace.tennessee.edu/sfcproceedings>.

Front Matter

Southeastern Fishes Council
PROCEEDINGS

DEDICATED TO THE PRESERVATION OF SOUTHEASTERN FISHES



Contents

Fishes of Okatoma Creek, a Free-flowing Stream in South-Central Mississippi. By
Stephen T. Ross, David C. Heins and John W. Burris 2

Reidentification of William Bartram's Savannah River *Ambloplites*,
with Early Evidence for a Tennessee-Savannah Faunal Exchange. By
Robert C. Cashner, Tim M. Berra and Donald G. Cloutman 11