

etal
1981

FRESH-WATER MOLLUSKS OF THE LITTLE PEE DEE RIVER IN
SOUTH CAROLINA

Silvard P. Kool and C. Cliff Coney
Biology- USC Coastal Carolina College

David H. Stansbery
Museum of Zoology
Ohio State University
and

Arthur E. Bogan
Malacology- Academy of Natural Sciences of Philadelphia

Presented are new records of fresh-water molluscan species which occur in the Little Pee Dee River, a tributary of the Great Pee Dee River in South Carolina. Molluscan faunal lists (Johnson, 1970) for the Pee Dee River System do not include any records for the Little Pee Dee River, which has apparently never been researched for Mollusca.

Mollusca which can be found in the Little Pee Dee River include:

- Elliptio lanceolata* - complex form *E. fisheriana* (Lea, 1838)
- Elliptio icterina* (Conrad, 1834) - species complex
- Elliptio raveneli* (Conrad, 1834) - species complex
- Uniomereus obesus* (Lea, 1831)
- Corbicula leana* Prime, 1864
- Viviparidae - cf. *Campeloma* sp.
- Ancylidae - cf. *Laevapex* sp.

Reprinted from *Bulletin of The South Carolina Academy of Science*
Vol. 43, 1981, p. 93.