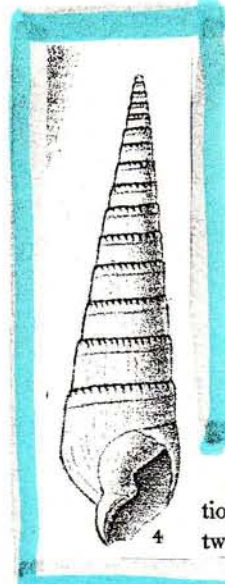


T. unilineata, C. Sill. Journ. xli. 345, 2, 4. Tuomey and Holmes, Plioc. Foss. S. C. 258, 129. Emmons, Geol. N. C. 258, 129. *CONRAD 1841 p 138*



Cerithium unilineatum. Plate II, fig. 4. Slightly turreted; volutions with each a spiral impressed line above the middle; space between this line and suture with oblique plicæ. *CONRAD 1841 p 138*

TEREBRA UNILINEATA Conrad.

Plate XL, Figs. 1-2.

Cerithium unilineatum Conrad, 1841, Amer. Jour. Sci., vol. xli, p. 345, pl. ii, fig. 4.
Cerithium unilineatum Conrad, 1843, Trans. Assoc. Amer. Geol. and Nat., p. 108, pl. v, fig. 4.
Acus unilineata Tuomey and Holmes, 1856, Pleiocene Fossils of South Carolina, p. 137, pl. xxviii, fig. 7.
Terebra unilineata Emmons, 1858, Rept. N. Car. Geol. Survey, p. 258, fig. 129.
Terebra (Acus) unilineata Conrad, 1863, Proc. Acad. Nat. Sci. Phila., vol. xiv, p. 565.

Description.—"Slightly turreted; volutions with each a spiral impressed line above the middle; space between this line and suture with oblique plicæ." Conrad, 1841.

"Shell thick, elongate bands alternate, acute, tapering gradually to a point; whirls many, seventeen or eighteen, and ornamented by revolving impressed lines, and passing just above the middle of the whirl; the upper part of the spire is also marked by short longitudinal ribs, which are interrupted by spiral lines. Oblique lines of growth are usually conspicuous. In old specimens, the ribs are obsolete." Emmons, 1858.

The body whorl of Emmons' figured specimen is proportionately longer than indicated in his figure.

We have a single fragment, the body whorl and part of the next. The sculpture is somewhat obsolete.

Length of fragment, 22 mm.; diameter, 13 mm.

Occurrence.—CALVERT FORMATION. Plum Point.

Collection.—Maryland Geological Survey. *MACTING 1904 p 138*



Figs. 1, 2. TEREBRA UNILINEATA Conrad 138

- 1. Ventral view of fragment. Plum Point.
- 2. Ventral view. Duplin County, North Carolina.