

TEREBRA (HASTULA) SIMPLEX VAR. SUBLIRATA Conrad.

Plate XL, Fig. 11.

Terebra subilirata Conrad, 1863, Proc. Acad. Nat. Sci. Phila., vol. xiv, p. 565.
(Name only.)

Terebra (Acus) subilirata Meek, 1864, Miocene Check List, Smith. Misc. Coll. (183),
p. 13.

Description.—General form like *simplex*; suture more distinct; whorls somewhat turreted; faint longitudinal lirations extend from suture to suture; an impressed subsutural line sometimes appears on the body whorl at about one-fourth the distance to the base.

Length, 38 mm.; diameter, 10 mm.

Occurrence.—ST. MARY'S FORMATION. St. Mary's River, Cove Point.

Collections.—Maryland Geological Survey, Johns Hopkins University,
U. S. National Museum, Philadelphia Academy of Natural Sciences,
Wagner Free Institute of Science, Cornell University. *NAATW 6.2.1904 p. 144*

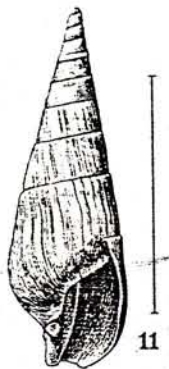


Fig. 11. TEREBRA (HASTULA) SIMPLEX Conrad var. SUBLIRATA Conrad... 144

11. Ventral view. St. Mary's River.