



Fig. 7. *Terebra (Oxymoris) dislocata* Say var. *indenta* Dall; Miocene of Duplin County, North Carolina; alt. 23.0 mm.; Proc. U. S. N. Mus., xviii, p. 40, 1895. **DALL 1895 TRAN. WAG. F. 1857 PL. 59**

INDENTA

CONRAD 1862

TEREBRA (ACUS) DISLOCATA, Say; var. INDENTA, Conrad.

Terebra dislocata (SAY) CONRAD, Sill. Am. Journ. Sci. XLI, p. 343, 1841.
Terebra indenta, CONRAD, Proc. Acad. Nat. Sci. Phila., 1862, p. 565, 1863.
Terebra indentata, MEEK, Miocene check list, p. 18, No. 603, 1864.

Habitat.—Duplin beds at the Natural Well, Duplin County, North Carolina.

The species *T. dislocata* in the Miocene has some varieties which are not reproduced in the recent fauna, as well as some that are. Of the former, *T. indenta*, Conrad (*indentata* of Meek by a typographical error), is the most marked. It differs from the typical *T. dislocata* by its feebler and closer transverse sculpture, and its stronger, close-set, cord-like spirals, which are more conspicuous than the riblets which they overrun. In full-grown specimens the diameter of the base is proportionately greater than in *T. dislocata*, and the surface is less polished. The young *T. indenta* resemble an exceptionally stout *T. protexta*, Conrad. The variety, which, when well developed, often seems perfectly distinct from typical *T. dislocata*, nevertheless grades insensibly into the latter in a large collection from one locality, and it can not be regarded as a mutation of more than varietal rank. **DALL 1895 P. U. S. NAT. MUS. p. 40**

indenta Conrad, Cited by Mr. Aldrich from the Bascom No. 1 well, Mobile, Ala. at 1500-1556 feet. **MAURY 1922 p. 30**

T. indenta, C.
T. (Cerith.) dislocata, C. (not Say), Sill. Journ. xli. 343. **CONRAD 1862**