

LANGDONI
DALL 1895

Fol [redacted]

TEREBRA (ACUS) LANGDONI, new species.

Shell small, slender, of 13 whorls beside the nucleus, which is small, conical, and of three whorls; sculpture reticulated transversely by 16 low, narrow, rounded, slightly flexuous ribs, with wider interspaces, the posterior ends of the ribs not cut off by the deep sulcus which defines the sutural band in front; transverse sculpture of this sulcus visible between the ribs, and four flattish spirals, separated by narrower grooves, between the sulcus and the next suture, and seven or eight narrower spirals on the base; aperture longer than wide; pillar simple, smooth; canal rather long, twisted and recurved. Longitude, 20; maximum diameter, 4 mm.

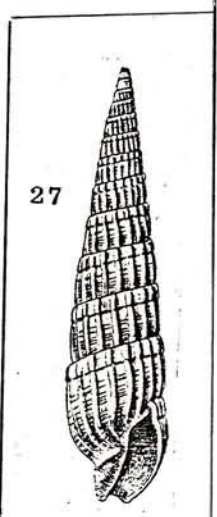
Habitat.—Chipola beds (2211, 2212, 2213), Calhoun County, Florida, Burns.

Type.—No. 113913, U. S. N. M.

Variety *perpunctata*, Dall. Shell with the spiral sculpture replaced by fine spiral striae, obsolete or irregular, except the sulcus in front of the sutural band, which is represented between the ends of each pair of ribs near the suture by a deep, generally rounded, puncture or pit. Found with the type in the Chipola beds (2213).

This well-marked and rather abundant little species is dedicated to Mr. D. F. Langdon, late of the Alabama State geological survey.

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Langdoni Dall, Pr. U. S. N. M., 18, p. 39, 1895; Tr. W. Inst., 3, pl. 59, f. 27, 1903.

Distribution.—Lower Miocene, Chipola marl, Fla.; Upper Miocene Galveston well at 2158-2920 feet (Harris).

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Fig. 27. *Terebra (Oxymoris) Langdoni* Dall; Chipola Oligocene; alt. 20.0 mm.; op. cit., p. 39, 1895. DALL 1903 TR. W. INST. VOL 3 (6) PL 59