

8. TEREBRA INTERLINEATA, Desh.

T. testa elongato-turrata, conica, valde acuminata, alba pallide flavicante, maculis rufis irregularibus nubeculata et punctulis saturatoribus biseriatim et in ultimo anfractu triseriatim dispositis; anfractibus octodecim planis sulco inæqualiter divisus, primis plicatis, ultimis obsolete plicatis; margine suturali albo, plicato, linea rufa plicis interposita; ultimo anfractu basi convexo, lævigato, canali brevi profunde emarginato terminato; apertura elongato-subquadrata, albida; columella albida, cylindræa, uniplicata.

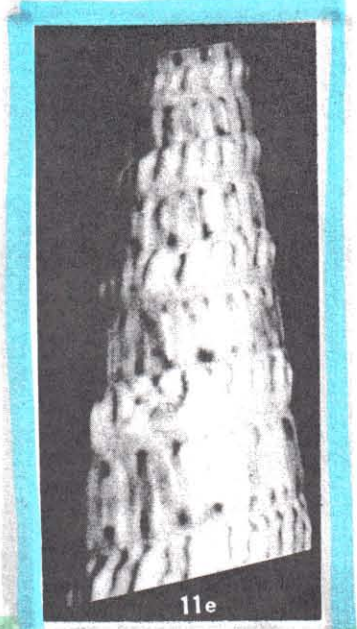
Long. 60 mill., larg. 13.
Hab. Les Iles Sandwich.
Collection Cuming.

Elle a des rapports avec le T. fimbriata, avec des caractères spécifiques qui lui sont propres. Desh 1859 p 277

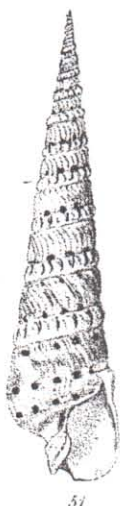
8. T. interlineata Desh. P.Z.S., 1859, p. 277. Hawaii. Type B.M. This is a var. of crenulata with stronger and more numerous axial ribs, due to a very bad mend on the fifteenth whorl. T 44

104. interlineata, Terebra - DESHAYES, 1859, P. Z. S. L., p. 277. Hab. Les Iles Sandwich. Coll. Cuming. Size: 60.0 mm. Holotype: 61.2 mm, = juvenile specimen of Terebra crenulata (LINNÆUS, 1758). C 69

Terebra interlineata Deshayes. Pr. Zool. Soc. 1859, 227.
This is undoubtedly the same species as crenulata L. The unique type has stronger and more numerous axial ribs than ordinary crenulata L. probably owing to a very bad mend on the 15th whorl. T 44



11e, Middle whorls of holotype of T. interlineata Deshayes. BRATEN 22



6. Terebra interlineata, Desh. (= crenulata). Reeve Conch. Icon., f. 51,
Interlineata (Terebra), Desh. Pro. Zoo. Soc., 1859, p. 277.
= T. crenulata, Linn. 8

T 44 on 1855

Species 51. (Mus. Cuming.)

TEREBRA INTERLINEATA. Ter. testâ subulatâ, versus basim obesusculâ, flavicante-albâ, sanguineo-roseo pallidissimè flammâtâ, punctis rufis biseriatim, in anfractu ultimo conspicuè triseriatim, pictâ, lineis rufis internodosi marginalibus, anfractibus convexis, concentricè densè corrugato-plicatis, supernè sulco latè divisâ, ad marginem tuberculato-nodatis; aperturâ oblongâ, effusâ, columellâ obesâ, brevi, subrectâ.

THE INTERLINED TEREBRA. Shell subulate, rather stout towards the base, yellowish-white, very faintly flamed with blood-rose, and painted with two, in the last whorl conspicuously three, rows of red dots, and red lines between the marginal nodules, whorls convex, concentrically closely wrinkle-plaited, broadly divided by a groove at the upper part, tubercularly noduled at the margin; aperture oblong, effused, columella stout, short, nearly straight.

DESHAYES, Pro. Zool. Soc. 1859, p. 277.
Hab. Sandwich Islands.

Of this species the shell represented is the only specimen known, but it is a very characteristic and well-marked one. The marking a little resembles that of the larger T. crenulata, but in form and detail of sculpture it belongs almost to another sectional type. KV 1860

= CRENULATA

(11)

Terebra (Oxymeris) interlineata Deshayes
Plate 30, figure 9

Terebra interlineata Deshayes, 1859, Zool. Soc. London Proc., p. 277; Reeve, 1860, Conchologica Iconica, v. 12 *Terebra* pl. 12, no. 51.

Terebra (Oxymeris) crenulata (Linnaeus) variant, Chernohorsky and Jennings, 1966, Veliger, v. 9, no. 1, p. 41-42.

Recognized by many authors as a synonym or as a variant of the widespread living Indo-Pacific species *Terebra crenulata* (Linnaeus), characterized particularly by numerous axial wrinkles that persist over the entire shell. Such wrinkled shells have heretofore been found only in Hawaii. The New Hebrides Pleistocene shell from station SM242 on Santo is the first fossil occurrence. It preserves traces of reddish-brown markings on the subsutural band but none of the brown dots that mark the whorls below the band.

Measurements: height 56.0 mm, diameter 13.6 mm.

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- 9. *Terebra (Oxymeris) interlineata* Deshayes (p. 83).
Height 56.0 mm (× 1). Station SM242, Santo, New Hebrides. Pleistocene. USNM 308152.