

STRIATA

GRAY 1834

(32)

= BABYLONIA

Striata (Terebra), Gray. Proc. Zool. Soc., 1834, p. 60.
= T. Babylonia, Lam.

GRAY 1834

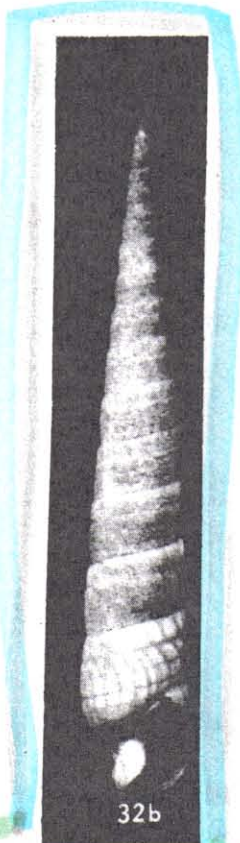
TEREBRA STRIATA. *Ter. testd turrilat, subulatd, gracillimd, laevi, striis spiralibus distantibus; anfractibus convexiusculis, sulcis curvatis distantibus, cingulo parum noduloso, superioribus profunde sulcatis cinguloque altero albo-noduloso, ultimo anticè striis spiralibus frequentibus; aperturd minimd; pallidè brunned.*

Axis 1½ unc.

Resembles *Ter. affinis*, but the grooves are not punctate. C. 3466

SEE BABYLONIA Ph. D201935 + H10051844

185. *striata*, *Terebra* - GRAY, 1834, P. Z. S. L., p. 60 (non BASTEROT, 1825; nec QUOY & GAIMARD, 1833). Hab. ? Coll. J. E. Gray. Size: 1½" (= 38.1 mm). Holotype no. 74.10.11.3: 35.0 mm (juvenile specimen). = *T. babylonia* LAMARCK, 1822. C 69



32b, Holotype of *T. striata* Gray, British Museum (N.H.) No. 1874.10.11.3.; 35.0 mm. ERAT 89