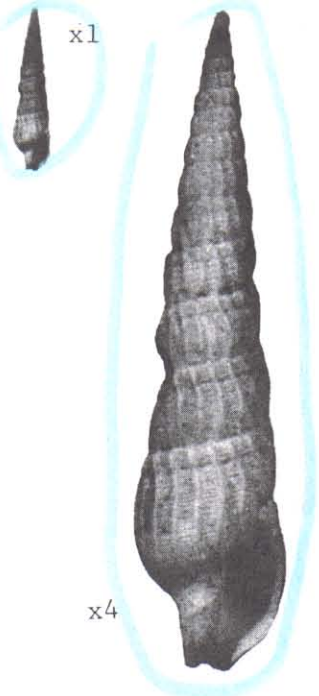


131. *macgillivrayi*, *Myurella* - E. A. SMITH, 1873, A. M. N. H., 11: 267. Hab. Brunei Island, south coast of New Guinea (J. MacGillivray, H. M. S. *Rattlesnake*). Size: 22x5 mm. Holotype no. 56.12.8.93: 21.8 mm.

MACGILLIVRAYI  
E. A. SMITH (1873)  
(103)  
= TEXTILIS



Dull white; with narrow, sinuate ribs; to approx. 22 mm. Offshore in fairly shallow water. (BMNH type collection)

*Terebra macgillivrayi*  
E. A. Smith  
BORNEO  
(Brunei)



103d, Holotype of *Myurella macgillivrayi* E. A. Smith, British Museum (N.H) No. 1856.12.8.93.; 22.0 mm.  
BAAT 87

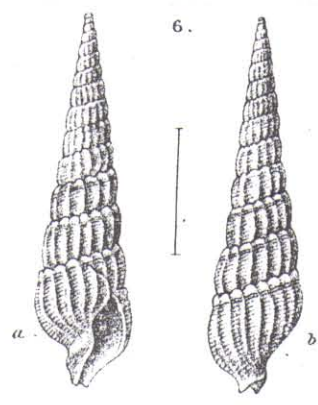
*Macgillivrayi* (*Myurella*), E. A. Smith. Ann. Mag. N. H., 1873, xi, p. 267, 39

14. *Terebra* (*Strioterebrum*) *Macgillivrayi* Smith. Pl. XXV, fig. 6.  
SMITH. Ann. and Mag. Nat. Hist. Ser. 4, Vol. XI, 1873, p. 267.

- Stat. 71. Makassar and surroundings. Up to 32 M. Mud, sand with mud, coral. 1 Spec.
- Stat. 114. Kwandang-bay-entrance. 75 M. Hard sand very fine. 2 Spec.
- Stat. 116. West of Kwandang-bay-entrance. 72 M. Fine sand with mud. 3 Spec.
- Stat. 260. Near Nuhu Jaan, Kei-islands. 90 M. Sand, coral and shells. 2 Spec.

The specimen from Stat. 71 is a little doubtful, its subsutural band being less conspicuously spirally striated than specimens identified by Mr. SMITH; on the latter I find 2 faint yellowish spiral bands, not mentioned in the original description, and scarcely or not at all perceptible in dead shells, one just below the subsutural band, the other above the suture or on periphery of last whorl; as this species as far as I am aware, has not yet been figured, I thought it desirable to give a figure of a not very large specimen (only 17 Mill.) which is quite fresh and has been examined by its author.

SMITH 1873 p 270



*Myurella Macgillivrayi.*  
*M. testa subulata, subturrita, sordide alba; anfr. convexiuseuli, costis longitudinalibus, arcuatis, tenuibus (in anfr. ultimo 18-19 sensim ad basim attenuatis) instructi, suturamque infra inter costas sulco fortiter punctato inaequaliter divisi, et spiraliter concinne sulcati; anfr. ultimus subelongatus; apertura angusta; columella fere recta; canalis brevis.*  
Long. 22 mill., diam. 5; apertura long. 6, diam. 2.  
*Hab.* Bruinie Island, south coast of New Guinea, 35 fathoms, clay bottom (*J. Macgillivray, Esq., Voy. 'Rattlesnake'*).  
A pretty, whitish species, furnished with slender, curved longitudinal ribs, and neatly transversely striated, the striations or furrows being finer in the last three or four whorls than in the rest; and the infrasutural belt is divided off by a spiral series of deep punctures, there being one in each interstice between the ribs.

SMITH 1873 p 267