

JEFFREYSII  
E.A. SMITH 1879

= ADAMSI (38)

x1



x4



3. TEREBRA JEFFREYSII. (Plate XIX. fig. 2.)

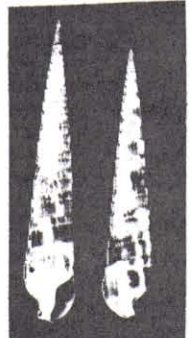
Shell subulate, dirty yellowish, dotted and streaked with light brown. Whorls 13 to 14; the two nuclear ones proportionally very large, globose, white, shining; the rest flat, bearing numerous oblique, but little raised fine costæ (about 20 on a whorl), and spirally striated, the striæ cutting through the riblets and giving them a nodulous appearance: the striæ number about five on a whorl; of these the two uppermost are twice as far apart as the three following, and consequently the spaces between them are wider and more conspicuous; the ends of the costæ cut off by the two uppermost striæ are prominently nodulous, and form two distinct series of granules, whereof the upper are more elongate than the lower. The body-whorl is but very faintly angled at the middle; the costæ upon it terminate abruptly at that part, and are only continued to the base in a very obsolete manner; thus the lower half of the whorl is comparatively smooth to the upper portion, and the spiral or concentric striæ are also less pronounced than those above. The aperture is small, light brown, and exhibits traces of one or two pale narrow zones. The canal is short, oblique, and slightly recurved: the columella is straight or nearly so in the middle and oblique at the base, and covered with a thin, shining, whitish callosity.

Length 25 millim., diam. 5.

Hab. Stations 20 and 21.

This species is remarkable on account of the unusually large size of the nuclear whorls. The colour is rather indistinct, as most of the specimens are more or less coated with a cretaceous deposit; however, it appears to be luteous or dirty yellow, dotted with light brown between the two series of nodules, and streaked with the same colour beneath, and the body-whorl has a pale zone at the middle.

E.A. SMITH 1879 p. 184



T. JEFFREYSII  
(E. A. Smith, 1823)  
50 mm. Indo-Pacifico. Giappone.  
Da 5 a 20 m.

AVUKU PL 7

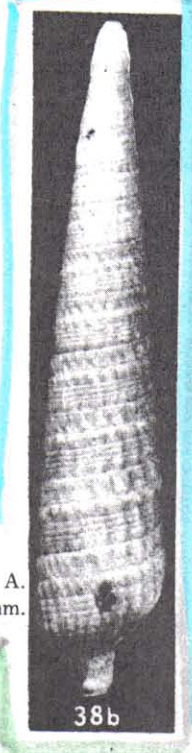
all, dirty yellowish, brownish dotted and streaked; o approx. 5 mm. Offshore in fairly deep water. T. mamillata (q.v.) is somewhat similar. (BMNH type coll.)

*Terebra jeffreysi* E.A. Smith  
JAPAN S.K.



107. *jeffreysi*, *Terebra* - E. A. SMITH, 1879, P. Z. S. L., p. 184, pl. 19, fig. 2. Hab. Station 20 & 21, Japan. Size: 25x5 mm. Holotype no. 78.10.16.4: 25.0 mm (spot of red was on body whorl); syntypes: 22.5 mm, 21.0 mm, and 13.2 mm. C69

BRAT 27  
38b, Lectotype of *T. jeffreysi* E. A. Smith, British Museum (N.H.) No. 1878.10.16.4.; 25.0 mm.



*Terebra jeffreysi* Smith.

Proc. Zool. Soc. 1879. pag. 184. Tab. 19. fig. 2.

Species solidula lutea 25—26 mill. longa, anfractibus primordialibus insolite crassis insignita.

T. JEFFREYSII, E. A. Smith. Pl. 4, fig. 60.

Longitudinal riblets about 20, fine, oblique, decussated by spiral striæ, about 5 on a whorl, the two uppermost striæ widest apart forming two nodulous bands next the suture; yellowish, dotted with light brown between the two series of nodules, and streaked with the same color beneath, body-whorl with a pale central zone. Length, 25 mill.

This, the preceding and following species, should probably be united. (NARICI) (SOUTHWELL) Japan. TRAYN 85 p. 19



60  
*T. jeffreysi*  
Smith.

60. *Terebra jeffreysi*, Smith. Zool. Proc., t. 19, f. 2, 1879

*jeffreysi* (*Terebra*), Smith. Proc. Zool. Soc., 1879, p. 184, pl. xix, f. 2, . . . . . 19

TRAYN 1885



21. *Myurella jeffreysi* (SMITH) 119

The shell is narrow and long, light yellow with brown blotches. The surface of whorls is sculptured with beaded strong spiral cord below the suture and many spiral striæ. Rather common on fine sandy bottom at depths of 5-10m from Honshû to Kyûshû.

HASE 68 p. 129