

VERREAUXI (1)
DESH 1857
= STRIGILATA (206)



SEE STRIGILATA



TEREBRA VERREAUXI (Deshayes, 1857) 38 mm. - Indo-Pacific. In acqua bassa. AUBREY PLS

Terebra verreauxi Desh.

Journ. de Conchyl., II, 1857, p. 95, pl. 5, fig. 3.

Exactly what species was intended by *Buccinum strigilatum* Linné (Syst. Nat. X, p. 741; Hanley, Ipsa Linn. Conch. p. 261) is not known. As Hanley remarked, the identification of Born has been generally accepted.⁴ He states that the shell in Linne's cabinet is *T. concinna* Desh.

For the Hawaiian form we prefer to use the name given by Deshayes, whose description and figure represent this form. It is one of the most beautiful of the genus. The color is from deep olive to ecru-olive or more ochraceous, with white bands at suture and below periphery, the former decorated with regular black-brown spots. It has been taken off Honolulu, 6-8 fms (D. B. Langford), and at Haena, Kauai (Bryan). PLSB 1921P307

⁴Also by Melvill and Standen in their revision of Persian Gulf Terebridae, Journ. of Conch., XV, 212.

30. TEREBRA VERREAUXI. Desh. (Pl. V, fig. 3.)

p. 95

T. testa elongato-subulata, nitidissima; anfractibus latis, planis, continuis, indivisis, plicis appressis, parum obliquis eleganter regularibus, utrinque sutura sculptis; apertura elongato angusta utrinque attenuata, labro tenui, in medio productiore; columella alba cylindracea obsolete uniplicata; basi extus marginata; colore pallide flavescente, ad suturam fasciola alba punctis castaneo rubris ornata; ultimo anfractu fasciola alba altera circumdata.

Patrie?

Nous devons à M. Edouard Verreaux la connaissance de cette charmante espèce, remarquable par sa forme, ses tours simples ornés de plis fins, aplatis et d'une parfaite régularité. La suture est peu profonde, légèrement crénelée; elle est accompagnée d'une zone d'un blanc pur sur laquelle se place une rangée de points d'un beau brun-rougeâtre, très-régulièrement espacés. L'extrémité du dernier tour est d'un gris peu foncé et une seconde zone blanche, située à circonférence, sépare cette portion du reste de la coquille. Un bourrelet blanc, à surface plane, peu saillant, entoure la base de la columelle. Toute la coquille est lisse, polie, brillante comme si elle était faite de porcelaine.



Longueur, 38 mill., diamètre de la base, 9 mill.

Collection de M. Verreaux et la mienne. DESH 1857 95

PLATE 9, BOTTOM LEFT

***Hastula verreauxi*⁴ (Deshayes), 1857**

Length: 47 mm.

Distribution: Hawaii and Tropical Pacific

Habitat: Deep water (uncommon)

4. Shell highly polished; color pale yellow to blue black; white-banded below suture with a row of square to rectangular chocolate spots on band; a white band below periphery followed by a yellow or blue-black anterior tip; strong longitudinal plications bisecting each whorl, 21 such plications on a shell 27 mm. in length; apex violet.

1787. *Buccinum strigilatum* Linnaeus, Syst. Nat., p. 1206.

1857. *Terebra verreauxi* Deshayes, Jour. Conch., p. 95, pl. 5, fig. 3. WE AVER 1961, Vol. 1, p. 9

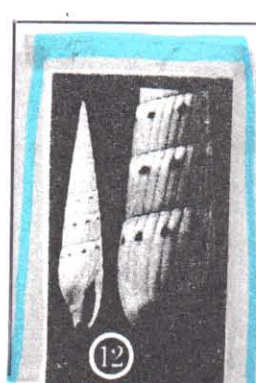
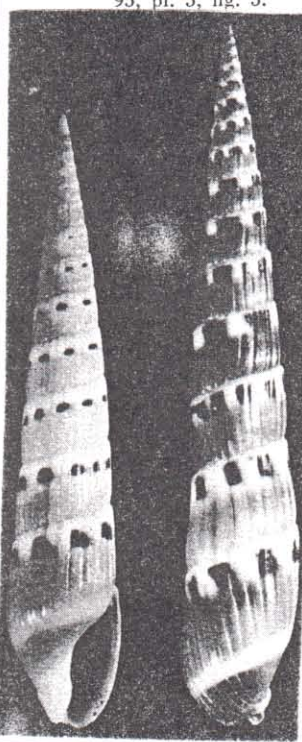


FIG. 12. *Terebra verreauxi* Deshayes, 1857, holotype.

Terebra verreauxi Deshayes, 1857, holotype, figs. 12 & 12 A. Figured by Deshayes, pl. 5, fig. 3. Dimensions 37.9 x 7.8 mm. Original measurements 38 x 9 mm. Type locality unknown. This is a synonym of *Hastula strigilata* (Linnaeus, 1758).

ATCHER 1977, Vol. 1, p. 144

55. TEREBRA VERREAUXI, Desh.

T. testa elongato-subulata, nitidissima; anfractibus latis, planis, continuis, indivisis, plicis appressis, parum obliquis, eleganter regularibus, utrinque sutura sculptis; apertura elongato angusta, utrinque attenuata; labro tenui, in medio productiore; columella alba, cylindracea, obsolete uniplicata, basi extus marginata; colore pallide flavescente, ad suturam fasciola alba punctis castaneo-rubris ornata; ultimo anfractu fasciola alba altera circumdata.

Long. 38 mill., larg. 9.

An eadem ac *Terebra striatula*, Kiener (non Lamk.), Icon. des Coq. Viv. pl. 9. f. 18?

Hab. —?

Ma Collection, communiquée par M. Verreaux. DESH 1857 p. 286



var. Verreauxi Desh.

Cette variété diffère du *strigilata* typique par le fond de sa coloration plus clair et carnéolé au lieu de gris cendré, ainsi que par ses taches brunes plus nombreuses, plus petites et placées un peu plus bas au dessous de la suture. DZB 1935

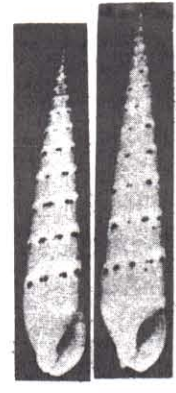
3. *Hastula verreauxi* (DESHAYES)

VERREAUXI (2)
DESHAYES 1857

= STRIGILATA 206

The shell is acutely subulate. The surface is rather smooth and polished, with longitudinal, densely set plicae all over. The exterior is ashy yellow to light brown, with a pale zone containing dark brown dots below the suture. Distribution: the Indo-Pacific areas up to Amami Islands, common on sandy bottom in shallow waters.

KURASG 1708



Lower Row, Center Pair

THE VERREAUX'S AUGER SHELL

Hastula verreauxi (Deshayes)

This auger shell is a beautiful, slender, polished species which is marked by longitudinal ridges which in some specimens become fainter anteriorly. The shell is light yellow in color and is marked by a white spiral band just anterior to the suture and also by a spiral series of very dark brown or purplish spots which become smaller, farther apart, and fainter toward the apex. It will reach a length of about one and three-fourths inches.

This mollusc is found from Hawaii southward throughout Polynesia.

TINKER 12196



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3. シチクモドキ



85
T. Verreauxi
Desh.
= *strigilata*

55. *T. verreauxi*, variety of *T. strigilata*, Linnæus. RV 17106

Verreauxi (Terebra), Desh. Jour. Conch., 1857, p. 95, pl. v, f. 3. = *T. strigilata*, Linn. 33

TRYON 1805

85. *Terebra Verreauxi*, Desh. (= *strigilata*). Jour. de Conch., 2d ser., ii, t. 5, f/3,

3. シチクモドキ ×1 *Hastula verreauxi* (DESHAYAES)

殻は殆ど前種に似るが縫合下帯はなく、殻表には斜の縦脈のみで、淡肉褐色の地に縫合下に白帯をめぐらし、その上下の境に濃褐色の点斑を巻く。光沢強く美しい。殻口内唇滑層を縷帯上に拡げる。奄美大島以南潮線下~5fms.

KURASG 1701

5. *Hastula strigilata* (Linné, 1758) form *verreauxi* (Deshayes, 1857)

40.0mm; Samar. A distinct form of *H. strigilata* which reaches a larger size (over 45mm.), has a distinct and fairly consistent colouration (greyish orange with a pale green overtone), and the ribs are wider and much flatter. DISTRIBUTION: Sporadically found throughout the Philippines.

SPRING & LLOSABENA 86 p 264



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