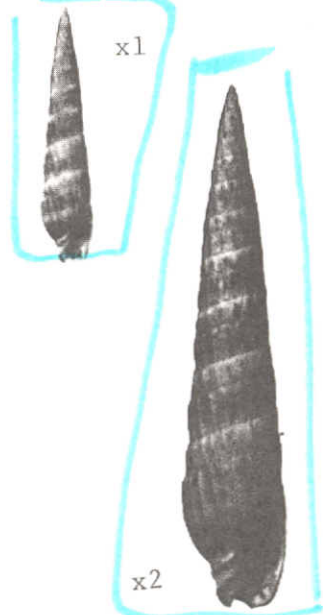


168. *remanalva*, *Terebra* - MELVILL, 1910, A. N. S. P., 6: 12, pl. 2, fig. 21. Hab. Persian Gulf, Bundo Abbas and Bushire. Size: 31×7 mm. Holotype no. 1911.6.21.11: 33.8 mm (marked x inside aperture); paratype no. 1911.6.21.12: 22.9 mm. = a worn and faded *T. spectabilis* HINDS, 1844? CC9

REMANALVA
MELVILL 1910
= SPECTABILIS (242)



A rather dull colored species; lighter banded below the suture and at the periphery; to approx. 35 mm. Do not confuse with *T. addita* (= ? *bernardi*). (BMNH type collection 1911.6.21.11-12)

Terebra remanalva Melvill
PERSIAN GULF S.V.

Terebra remanalva †, sp. n. (Pl. II. fig. 21.)

T. testa angusta, attenuata, albo-gilva, vel, in uno specimine, lilacino-tincta; anfractibus ad 15, quorum apicales 3 nitidissimi, perleves, brunnei, caeteris ad suturas impressis, infra, juxta suturas, spiraliter unisulcatis, undique longitudinaliter crassico-stulatis, costulis nitidis, rectis, interstitiis sub lente pulchre transversim striatis, ultimo anfractu ad medium albo-taeniato;



21.



21a.

* Proc. Zool. Soc. Lond. 1901, ii. p. 423; pl. xxiii. fig. 19.
† Mem. Manch. Soc. vol. xii. (1897) no. 7, p. 18, pl. vi. fig. 5.
‡ *Remano, alvus*, refluxent.

apertura oblonga, brunnescente, labro tenui, columella fere recta, canali brevi.
Long. 31, lat. 7 mm. (spec. maj.).

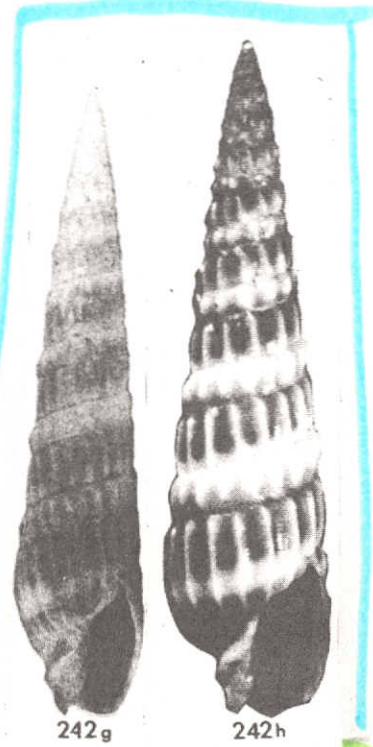
Hab. Persian Gulf, Bundo Abbas, and Bushire, 1906.
Allied to *T. spectabilis*, Hinds, *gouldi*, Desh., and *edgarii*, Melv. It differs from these by the very delicate interstitial transverse striolations, the narrowed somewhat straight aperture, and want of ventricosity of whorl. *T. edgarii* occurs in the same seas, and it is sometimes hard to differentiate them. I am grateful to Mr. Edgar Smith for his opinion as to their distinctness. MELVILL 1910 p. 12

21.—*Terebra remanalva* Melvill.

T. remanalva Melvill, Ann. and Mag. N.H., ser. 8, vol. vi., 1910, p. 12, pl. ii., fig. 21.

Hab.: P.G., Henjam Island. M.C., Gwadûr. Charbar, 5 fathoms. I., Karachi.

Near *T. spectabilis* Hinds, but the whorls are not so depressed at the sutures, and the ribs are fewer in number. The surface is microscopically very finely striate. MELVILL 1910 p. 12



242g

242h

242g, Holotype of *T. remanalva* Melvill, British Museum (N.H.) No. 1911.6.21.11.: 33.8 mm.
242h, Paratype of *T. remanalva* Melvill, National Museum Wales, Cardiff; 20.3 mm.

BRAT 8F