

11. *Marginella (Percicula) ovulum*, Sowerby.

*Marginella ovulum*, Sowerby, Thes. Conch., vol. i. pt. 7 p. 401, sp. 102, pl. lxxviii. fig. 188.

„ „ Reeve, Conch. Icon., vol. xv. pl. xxiii. fig. 129.

„ (*Cryptospira*) *ovulum*, Angas, Port Jackson Moll., Proc. Zool. Soc. Lond., 1867, p. 196, No. 62.

„ *ovulum*, Weinkauff, Conch. Cab. (ed. Küster), p. 116, sp. 171, pl. xxii. fig. 4.

„ (*Percicula*) *ovulum*, Tryon, Manual, vol. v. p. 40, pl. xi. fig. 35.

Station 162. April 2, 1874. Lat. 39° 10' 30" S., long. 146° 37' E. Off East Mon-cœur Island, Bass Strait. 38 fathoms. Sand and shells.

April 17, 1874. Port Jackson, Sydney. 2 to 10 fathoms.

*Habitat*.—Port Jackson and Port Stephen, Australia (Angas).

12. *Marginella (Percicula) sagittata*, Hinds.

*Marginella sagittata*, Hinds, Proc. Zool. Soc. Lond., 1844, p. 76.

„ „ Sowerby, Thes. Conch., pt. 7, p. 393, sp. 78, pl. lxxviii. figs. 223, 224.

„ „ Reeve, Conch. Icon., vol. xv. pl. xv. fig. 70.

„ „ Weinkauff, Conch. Cab. (ed. Küster), p. 57, sp. 73, pl. x. figs. 13, 16.

„ (*Percicula*) *sagittata*, Tryon, Manual, vol. v. p. 39, pl. xi. fig. 31.

Station 113A. September 1, 1873. Lat. 3° 47' S., long. 32° 24' 30" W. Anchorage off Fernando-Noronha. 7 to 25 fathoms. Volcanic sand and gravel.

*Habitat*.—Brazil (Hinds), Bahamas, Caribbean Sea, Australia (Tryon).

13. *Marginella (Gibberula) guanacha*, D'Orbigny.

*Marginella guanacha*, D'Orbigny in Webb and Berthel, Moll. Canaries, p. 88, No. 125, pl. vi. figs. 32-34.

„ „ Weinkauff, Conch. Cab. (ed. Küster), p. 131, sp. 202 (no fig.)

„ (*Percicula*) *guanacha*, Tryon, Manual, vol. v. p. 41, pl. xi. fig. 42.

February 10, 1873. Tenerife. 70 fathoms.

*Habitat*.—Tenerife (D'Orbigny).

Weinkauff (*loc. cit. supra*, and p. 124, under *Marginella occulta*, Monterosato), indicates his disbelief in the difference between this and Monterosato's Mediterranean species, though why on that supposition he should figure *Marginella occulta* and not D'Orbigny's much older species is not obvious. They are really quite different. D'Orbigny's species I have from M'Andrew, and from my own dredgings, while the Marquis de Monterosato kindly sent me specimens of *Marginella occulta*. *Marginella guanacha* (which is very badly figured in d'Orbigny) compared to the other, is much more tumid above, slightly angulated both above and below, with a certain straightness of profile between the two angulations. Even in the youngest shells there is a thickening of the inner lip which is entirely absent in *Marginella occulta*. The whole outer lip is much larger and stronger,