July 29, 1874. Levuka, Fiji. 12 fathoms.

Habitat.—From the Red Sea (Issel) and Africa to the Malay Archipelago and Polynesia (v. Martens); also the West Indies (d'Orb.).

I give Triton antillarum, d'Orb., as a synonym on the authority of Professor v. Martens, who adds that Triton albocingulatum, Desh., is doubtfully distinguishable from Lamarck's species.

## 7. Triton (Gutturnium) elongatus, Reeve.

Triton elongatus, Reeve, Proc. Zool. Soc. Lond., 1844, p. 117.

- " Reeve, Conch. Icon., vol. ii. pl. xv. p. 59.
- ", Kobelt, Jahrb. malak. Gesellsch., 1878, p. 363, sp. 71.
- " Kobelt, Conch. Cab. (ed. Küster), p. 208, sp. 49, pl. lviii. fig. 9.
- " (Gutturnium) vespaceus, var., Tryon, Manual, vol. iii. p. 22, pl. xii. fig. 96.

July 21, 1874. Reefs off Tongatabu.

Habitat.—Philippines (Reeve).

Mr Tryon puts this species as well as *Triton gracilis*, Reeve, under *Triton vespaceus*, Lam., but he can hardly have had true specimens of the species before him when he formed this opinion. The distribution of the whole genus is so very remarkable that it is a pity to bring confusion into the study of this point by errors of identification. In the Shuttleworth Collection at Berne there are sixteen specimens bearing this name, including two different species, but none of them is *Triton clongatus*, Reeve.

## 8. Triton (Gutturnium) gracilis, Reeve.

Triton gracilis, Reeve, Proc. Zool. Soc. Lond., 1844, p. 117.

" Reeve, Conch. Icon., vol. ii. pl. xv. fig. 58.

Tritonium (Gutturnium) gracile, Brazier, "Chevert" Exped. Shells, Proc. Linn. Soc. New South Wales, 1877, vol. i. p. 173, No. 18.

Triton gracilis, Kobelt, Jahrb. malak. Gesellsch., 1878, p. 363, sp. 72.

- " Kobelt, Conch. Cab. (ed. Küster), p. 243, pl. lxvii. fig. 5.
- " (Gutturnium) vespaceus, var., Tryon, Manual, vol. iii. p. 22, pl. xii. fig. 97.

Station 212. January 30, 1875. Lat 6° 54′ N., long. 122° 18′ E. Off Malanipa, Basilan Strait, Philippines. 10 to 20 fathoms. Sand.

Habitat.—North-east Australia, 14 to 30 fathoms (Brazier); Philippines (British Museum).