

AMPULLARIA GRANULOSA, n.sp. Pl. IV. Fig. 24.

Testa globosa, solidiuscula, anguste rimata, nigro-fusca, undique granulis conspicuis numerosissimis sculpta; spira curta; anfractus convexi, rotundati; area suturali planato concava; anfractus ultimus ventricosus, humerosus; apertura lata, fauce interruptim fasciata; peristoma acutum, rufo-aurantio suffuso. Long. 63, maj. diam. 55 mm. Apertura longa 42, lata 25 mm. *Hab.*—Cayenne (Capt

EXPLANATION OF PLATE IV.

- FIG. 1.—*Terebra cernica*, p.
 „ 2.—*Amphiperas Smithi*, p.
 „ 3.—*Sistrum angulatum*, p.
 „ 4.—*Coralliophila curta*, p.
 „ 5.—*Scalaria Robillardi*, p.
 „ 6.—*Coralliophila latiaxidea*, p.
 „ 7.—*Tritonidea neglecta*, p.
 „ 8.—*Murex (Ocinebra) obtusus*, p.
 „ 9.— „ „ *Crouchi*, p.
 „ 10.—*Trochus Schlueteri*, p.
 „ 11.—*Pleurotoma (Drillia) rugidentata*, p.
 „ 12.—*Natica Robillardi*, p.
 „ 13.—*Siphonalia Barclayi*, p.
 „ 14.—*Puncturella Sinensis*, p.
 „ 15.—*Columbella Robillardi*, p.
 „ 16.—*Cythara articulata*, p.
 „ 17.—*Mangilia Finteræ*, p.
 „ 18.— „ „ *Louisensis*, p.
 „ 19.— „ „ *victor*, p.
 „ 20.—*Cardium Robillardi*, p.
 „ 21.—*Dosinia parva*, p.
 „ 22.—*Ampullaria Castelloi*, p.
 „ 23.— „ „ *pertusa*, p.
 „ 24.— „ „ *granulosa*, p.

EXPLANATION OF PLATE V.

- FIGS. 1, 2.—*Voluta Bednalli*, p.
 „ 3.—*Verticordia optima*, p.
 „ 4.—*Glauconome sculpta*, p.
 „ 5.—*Syndesmya maxima*, p.



Sowerby, G. B. 1894. "NOTE ON VOLUTA BEDNALLI, BRAZIER." *Proceedings of the Malacological Society of London* 1, 49–50.

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