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STUDIES ON AUSTRALIAN MOLLUSCA. PART X.

BY C. HEDLEY, F.L.S.

(Plates vii.-x.)

(Continued from Vol. xxx., p. 546.)

TROPHON PAIVÆ Crosse.

(Plate ix., fig. 18.)

COMINELLA MAURA A. Adams.

A. Adams, Proc. Zool. Soc. 1854 (1855), p.313.

The British Museum cotype easily falls within the variation-range of the protean *Cominella lineolata* Lamarck. This has already been conjectured by Tryon. The locality of Darnley Island, Torres Strait, is an obvious error, as the species does not range so far north.

PERISTERIA NODULOSA A. Adams.

A. Adams, Proc. Zool. Soc. 1854 (1855), p. 313.

(Plate viii. fig.11).

This species has not been figured or again noticed in literature. It was originally reported from Australia, but I am not acquainted with an Australian shell like it. It would seem to be related to *Pyrula anomala* Reeve. The cotype received has been so severely etched with acid that the surface and upper whorls have gone. Shell massive, biconical, constricted on the base and below the suture. Five whorls remain. Heavy blunt nodules, about eight to the last whorl, are disposed in a peripheral row. Within the throat are seven entering lyræ. Base of the columella with an obscure tubercle or two. Canal short recurved. A funicular ridge extends from the canal backwards around a shallow axial perforation. Length 30 mm.; breadth 19 mm.

TEREBRA AUSTRALIS Smith.

E. A. Smith, Ann. Mag. Nat. Hist. (4) xi. April, 1873, p.264.

(Plate viii., fig.2).

The original localities are Swan River, and Paterson's Bay, Torres Strait. The cotype figured is 43 mm. long, and 9 mm. broad.

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E. A. Smith, Ann.

My figure is represented by the author's type is reported from

DRILLIA

E. A. Smith, Ann. 1888, p.303.

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The cotype is tubercles touched breadth 7 mm. Torres Strait.

E. A. Smith, Ann.

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My figure is from a unique type, kindly given by E. A. Smith. It is 27 mm. broad, and was taken between the Perote and the mainland.

CLATHURELLA

E. A. Smith, Ann. Oct. 1882, p.299.

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The cotype is of a uniform color, taken in Moreton

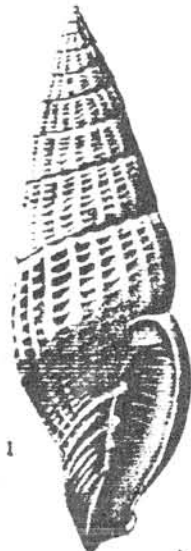
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PLERSH. 1904.

PL. VII



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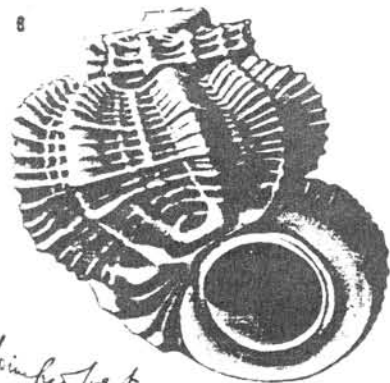
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