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MUSEUM OF AUSTRALIA  
Laboratory of Zoology  
5, Pitt Street, S.D.

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SCIENTIFIC RESULTS OF THE TRAWLING  
EXPEDITION OF H.M.C.S. "THETIS."

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MOLLUSCA, PART II

By CHARLES HEDLEY,

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SCAPHOPODA AND GASTROPODA

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A few specimens occurred off Port Kembla in 63-75 fathoms; off Botany Bay in 50-52 fathoms; and one embryo off Cape Three Points in 41-50 fathoms. Mr. G. H. Halligan and I dredged one shell in 100 fathoms sixteen miles east of Wollongong.

PURPURA TRITONIFORMIS, *Blainville*.

*Purpura tritoniformis*, Blainville, *Nouv. Ann. Mus.*, i., 1833, p. 221, pl. x., f. 10. *Id.*, Kesteven, *Proc. Linn. N.S. Wales*, xxvi., 1902, p. 533-8, pl. xxix.

Stations 52, 55, 56.

From 11-15 fathoms off the Crookhaven River; 19-20 fathoms in the Shoalhaven Bight; and 79-80 fathoms off Botany Bay.

Family TEREBRIDÆ.

TEREBRA, *Bruguiere*,

TEREBRA FICTILIS, *Hinds*.

*Terebra fictilis*, Hinds, *Thes. Conch.*, i., 1844, p. 183, pl. xlv., f. 109, 110. *Id.*, Hedley, *Proc. Linn. Soc. N.S. Wales*, xxv., 1900, p. 509, pl. xxvi., f. 14.

*Terebra assimilis*, Angas, *Proc. Zool. Soc.*, 1867, p. 111, pl. xiii., f. 8.

Station 28.

One dead specimen from 22 fathoms off the Manning River.

TEREBRA BICOLOR, *Angas*.

*Terebra bicolor*, Angas, *Proc. Zool. Soc.*, 1867, p. 111, pl. xiii., f. 7.

Station 33.

A few dead shells from 24-27 fathoms at the north end of the Newcastle Bight.

Family PLEUROTOMIDÆ.

PLEUROTOMA, *Lamarck*.

PLEUROTOMA VEPRATICA, sp. nov.

(Fig. 97.)

Stations 13, 37, 49.

Shell small, thin, slender, fusiform, prickly, spire pagodiform. Colour uniform pale brown. Whorls six, plus a five-whorled