DESCRIPTION OF CÆCUM AMPUTATUM, AN UNDESCRIBED MOLLUSC FROM SYDNEY HARBOUR.

By C. HEDLEY, F.L.S.

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Shell smooth, glossy, opaque, white, short, subcylindrical, slightly bent, near the aperture inflated, then constricted. Lip sharp and everted. Surface microscopically transversely scratched.

Mucronal septa well exserted, surrounded by a crown of the truncated tube, apex placed on the side of convex curvature. Length 2, breadth $\frac{1}{2}$ mm.

Hab.—In shell-sand, Cabbage Tree Bay, near Manly, N.S.W. (Brazier); Long Bay, near Sydney (Quaife).

Type in the Australian Museum.

According to the arrangement followed in Tryon's Monograph of this genus, this species would fall into the section "Levia." The short straighter form of the new species distinguishes it readily from all there enumerated except from the Mediterranean shell C. auriculatum, de Folin, in which a rib is represented surrounding the

aperture quite unlike what prevails in C. amputatum.

The only other Australian species known are those collected by the "Challenger" in Torres Straits.



Hedley, Charles. 1894. "Description of Caecum amputatum, an undescribed mollusc from Sydney Harbour." *Proceedings of the Linnean Society of New South Wales* 8, 504.

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