## CARELIA PILSBRYI, N.SP., FROM THE HAWAIIAN ISLANDS. By E. R. Sykes, B.A., F.L.S.

Read 11th December, 1908.

SHELL elongate, spire much produced, imperforate; sculpture consisting of well-marked, irregular, longitudinal lines, these gradually becoming weaker towards the protoconch, which is smooth; colour of the last whorl red-brown, gradually fading on the upper whorls till the protoconch is only faintly tinged. Whorls 8, the last measuring more than half the entire length, moderately inflated, with a wellmarked suture; mouth lunate, outer lip (broken) hardly thickened at all, the white columellar margin reflexed and slightly expanded. Long. 65, lat. 23 mm.



Hab.-Kauai.

A single specimen, purchased from the collection of the late Mr. Rogers, has remained for some years unnamed in my collection. As other workers have also been unable to identify it, I now give a description and figure.

From C. bicolor, Jay, it differs in its larger size and also its colour; from C. cochlea, Rve., and Cumingiana, Pfr., in the absence of keeling and the more inflated whorls; from C. Dolei, Ancey, its size will readily distinguish it; from C. olivacea, Pease, it differs in colour and shape; from C. paradoxa, Pfr., it may be known by the absence of granular sculpture; from C. turricula, Mighels, it may be separated by the colouring, length of the last whorl, and lack of keel at the base. C. Sinclairi, Ancey, is unknown to me, and C. glutinosa, Ancey, is not, I believe, really a Hawaiian shell. I have only seen a single specimen of C. Pilsbryi, and the species is, I should think, an extinct one, like some others of the group.



Sykes, E. R. 1909. "Carelia Pilsbryi, n. sp., from the Hawaiian Islands." *Proceedings of the Malacological Society of London* 8, 204–204.

View This Item Online: <u>https://www.biodiversitylibrary.org/item/100060</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/75701</u>

Holding Institution Field Museum of Natural History Library

**Sponsored by** Smithsonian

## Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.