

Described from four major workers (V.22.'32) and four minor workers (V.21.'32; V.22.'32) from Iguana Cove, Albemarle Island and six minor workers (IV.28.'32) which are simply labelled "Albemarle," but which, owing to their dark appendages, evidently belong to this variety. There are therefore two varieties of *planus* (*isabellensis* and *hephaestus*) on Albemarle Island, just as there are two (*indefessus* and *santacruzensis*) on Indefatigable Island. Lectotype, C. A. S., Ent. No. 3690, major worker.

Camponotus (Pseudocolobopsis) macilentus F. Smith
var. **albemarlensis** Wheeler

A single male from Tagus Cove, Albemarle Island (V.27.'32), which I refer to this variety, measures 5.7 mm. and is pale honey yellow, with the posterior half of the gaster brown and a darker brown V-shaped spot on the ocellar region. The wings are distinctly tinged with yellow.

Camponotus (Pseudocolobopsis) macilentus
var. **narboroënsis** Wheeler

This variety was described from a single greasy and defective female specimen collected by the *Albatross* in 1899. I refer to the same variety three well-preserved females taken by Mr. Willows on Narborough Island (V.28.'32). They measure 8-8.5 mm. in length and are darker and more reddish than any of the other described varieties of *macilentus*. The dark brown bands on the gaster are broad. The head is slightly narrowed anteriorly, though less than in the var. *saphirinus* Wheeler from Indefatigable Island. The antennal scapes extend nearly twice their greatest diameter beyond the posterior border of the head.

Paratrechina longicornis Latreille

Six workers from Indefatigable (V.6.'32), Chatham (IV.17.'32); Charles (IV.24.'32) and Gardner (near Hood) islands (IV.22.'32). Previously recorded only from Charles.

Nylanderia vividula guatemalensis Forel
var. **itinerans** Forel

A single worker from Indefatigable Island (V.7.'32). Previously known from this island and Chatham.