

**Tetramorium guineense** Fabr.

A worker and winged female from Indefatigable Island (V.7.'32; V.5.'32) and a worker from Tagus Cove, Albemarle Island (V.27.'32). Previously recorded from Albemarle, Charles and Tower islands.

**Tetramorium (Tetroginus) simillimum** F. Smith

Six workers from James Island (VI.4.'32). A common pan-tropical "tramp" species, previously recorded from Charles Island.

**Dorymyrmex pyramicus albemarlensis** Wheeler

Two workers from Tagus Cove, Albemarle Island (V.25.'32), one from Indefatigable Island (V.6.'32) and one from Jervis Island (V.25.'32).

**Camponotus (Myrmocladæcus) planus** F. Smith  
var. *peregrinus* Emery

A single minor worker (IV.17.'32) from Chatham Island, the type locality of the variety.

**Camponotus (Myrmocladæcus) planus**  
var. *santacruzensis* Wheeler

Three minor workers and seven males from Indefatigable Island (V.1.'32; V.3.'32; V.5.'32; V.7.'32; VI.8.'32).

**Camponotus (Myrmocladæcus) planus**  
var. *isabelensis* Wheeler

Four minor workers and a male from Tagus Cove, Albemarle Island (V.27.'32).

**Camponotus (Myrmocladæcus) planus** var. *hephæstus*  
var. nov.

*Worker major.* Differing from the var. *isabelensis* Wheeler and resembling the var. *fernandensis* Wheeler in the shape of the head, which has the sides nearly straight and converging anteriorly, instead of convex and rounded. There are no erect hairs on the cheeks as in *isabelensis*. The mesoepinotal impression is deeper and the superior border of the petiolar scale is sharper and more rounded than in either of these varieties; the pilosity and pubescence on the gaster is longer and somewhat more abundant, the legs and antennæ are distinctly darker red, the coxæ, except at their tips, black.

*Worker minor.* Differing from the minor worker of the var. *isabelensis* in having somewhat longer antennal scapes, in the darker red color of the legs and antennæ and the more abundant gastric pile, which is like that of the major worker.