

the posterior corners of the head. The color is pale ivory yellow, the gaster, coxæ and legs whitish, the head and thorax are immaculate and the bands and their mid-dorsal expansion on the gastric segments are narrow and so very faint as to be scarcely discernible. The knees, mandibles and tarsi are brownish yellow.

Worker minor. Length 5—6 mm.

Resembling the worker major but even slightly paler in color, almost white. The clypeus is as broad as long and distinctly carinate. The antennal scapes extend about one-third their length beyond the posterior corners of the head. The mandibles are scarcely darker than the head, with reddish teeth.

Described from five major and five minor workers taken by Dr. Williams in November, 1905, on Hood Island "under stones". This variety is readily distinguished by its very pale color.

Cotypes, 6 specimens, No. 454, Museum California Academy of Sciences, and four specimens in author's collection.

26. *Camponotus (Myrmamblys) macilentus narboroënsis*,
new variety.

Female. Length of head and thorax 4 mm.

Head but little longer than broad and nearly as broad in front as behind. Clypeus a little broader in front than behind. The color is reddish yellow, the pleuræ, coxæ and femora pale yellow, the tibiæ, tarsi and antennæ more reddish, the mandibles scarcely darker than the head. Wings with a distinct yellowish tinge. The gaster and petiole are missing.

A single, greasy and defective specimen taken by the "Albatross" in 1899 (U. S. Nat. Mus.). More and better material will be required to establish the status of this form, which seems to represent a distinct color variety.

27. *Camponotus (Myrmamblys) macilentus bindloënsis*,
new variety.

Worker major. Length about 8 mm.

Head large and rather broad, with distinctly rounded sides, slightly narrowed in front; cheeks without transverse impres-