teeth and with a short blunt tubercle on each side at base of excision, anterior surface concave, posterior surface convex; gaster smooth and shining, long oval, broadest near base of 1st segment.

Long. 8 mm.

Type in B.M.

Described from a deälated female taken by F. A. Rodway, New South Wales, Nowra, September, 1924.

This distinct species does not agree with the descriptions

of any of the known species.

In the 'Genera Insectorum' (1925) the wings are said to be unknown. In two winged females of N. gilberti Forel, in the British Museum, the veins and pterostigma are light yellowish brown; one discoidal cell and one cubital cell are present and the radial cell is closed. This also agrees with Viehmeyer's description of the wing of N. politus [Ent. Mitt. xiv. p. 39 (1925)].

## Tribe CAMPONOTINI.

Camponotus (Myrmophyma) flavocrines, sp. n.

Ş. Black, mandibles (except at the base, and all the teeth of the masticatory border except the apical one) and dorsal surface of gaster (except the two apical segments) yellow. Clothed with long pale yellow outstanding hairs, pointing forwards on head and thorax, and backwards on petiole and gaster; and with very fine short decumbent yellow hairs, which are longer and closer on head and thorax. A tuft of long yellow decumbent hairs is present on the pronotum. The whole body is finely reticulate.

Head longer than broad, viewed in profile it is bent downwards at right-angles at the insertion of the antennæ, viewed in front the cheeks appear to be almost straight, the top of the head is flat, and the eyes are placed on each side where the angle commences; sides of head behind eyes rounded to posterior angles, the latter rounded and the posterior border sinuate; mandibles large, triangular curved, punctured, armed with six strong pointed teeth, the apical one very long and curved; clypeus large, triangular, anterior border sinuate on each side, longitudinally raised in middle, giving the appearance of a carina, bluntly pointed at apex; frontal area not distinctly defined; frontal carinæ with sharp raised edges, convergent