Aphaenogaster (Deromyrma?) dromedarius Emery (?).

 ${\mathcal S}$ . Pale brownish-yellow, shining; scapes, femora and tibiae darker, funiculi and tarsi lighter, clothed with long, erect, scattered brown hairs, which are much more abundant on the scapes, femora and tibiae; those on the funiculi being finer, closer and paler.

Head long, narrowed in front and behind, ending in a very long neck; mandibles long, triangular, finely longitudinally striate, armed with three teeth at apex, the apical one long and pointed; clypeus large, convex, anterior border rounded with a rather pointed lobe at each side; finely longitudinally striate; frontal area distinctly defined, smooth and shining; eyes very large and convex; ocelli large and prominent; antennae long, 13-jointed; scape very long, equal to the first ten joints of the funiculus taken together; funiculus with short first joint, not half as long as the second, two-eleven sub-equal, last joint slightly longer, tapering to a point. Thorax about as broad as head; pronotum short, unarmed; mesonotum globose, projecting forwards over the pronotum in a rounded hump; scutellum globose and prominent; metanotum narrow; epinotum slightly narrowed in centre; dorsal surface long, shallowly incurved to the declivity, which is short and round. Petiole long, with two blunt projections near base, slightly thickened to apex, bearing a low rounded node; post-petiole slightly shorter and broader than petiole and with a higher rounded node; gaster pear-shaped, broadest behind middle, first segment very long. Legs long, Wings: forewing 5 mm., pale brownish-yellow, tarsi as long as the tibiae. pterostigma and veins darker, one discoidal cell, one long cubital cell, and one long open radial cell present. Long. 8.2 mm.

Described from two males taken by Miss L. E. Cheesman at Kakoda, Papua, 1,200 ft., at light, June, 1933.

I am strongly inclined to think that this insect will prove to be the  $\mathcal{O}$  of A. (P.) dromedarius Emery.

In 1911 Emery (l.c., p. 258) described what he took to be the of of his quadrispina (in which I believe he was undoubtedly correct) with two small spines on the pronotum and two slightly longer ones on the scutum of the mesonotum. He did not, however, state how many joints there were to the antennae.

In 1914 Viehmeyer described the of of A. (P.) loriai Emery with two spines to the pronotum, two very small spines to the praescutum, and with twelve-jointed antennae, and on this account he founded the subgenus *Planimyrma* [Zool. Jahrb., 37: 604, 605 (1914)].

Should our insect be the  $\sigma$  of dromedarius Emery, that species will have to be placed in the subgenus Deromyrma Forel, with the pronotum unarmed in the  $\Sigma$  and  $\sigma$ , and the antennae thirteen-jointed in the latter.

Besides the insects described in this paper Miss Cheesman also took *dromedarius* Emery (typical workers) and *loriai* Emery & in Papua.

British Museum (Natural History), Cromwell Road, London, S.W.7. December 9th, 1937.