

36. *Camponotus* (*Myrmorhachis*) *planus pinzonensis*,
new variety.

Worker major. Length 6.5—7 mm.

Very similar to the preceding variety and with the same kind of pubescence on the gaster, but the pubescence on the head, thorax, scapes and legs is more abundant though not longer. The base and declivity of the epinotum are subequal in profile and the former is perfectly straight and horizontal, the latter straight above; the ridge separating them is transverse and entire, without any indications of teeth.

Worker minor. Length 3.5—4.5 mm.

Very similar to the worker major, but the epinotum has the base feebly concave and bidentate behind.

Female. Length 7.5—8 mm.; wings 8.5 mm.

Smaller than the female of the typical *planus*, with the pubescence of the gaster precisely the same as in the worker. The superior border of the petiole is distinctly emarginate in the middle. The pronotum and paraptera are tinged with ferruginous red and the legs and antennæ are more yellowish than in the worker. The head and body are more distinctly shagreened and much less shining than in the typical *planus*.

Described from five major workers, three minor workers and six females taken by Dr. Williams, August 13-14, 1906, on Duncan Island.

Cotypes, 6 specimens, No. 460, Museum California Academy of Sciences, and 8 specimens in author's collection.