

transversely striate, with small hair-bearing punctures in the striæ, the base of the peduncle less strongly striate than the apex, the latter more so than the node, the interstices of the striæ of the *node* are somewhat coriaceous; *post-petiole* a little broader towards the apex than the node of petiole, very finely coriaceous, with small scattered hair-bearing punctures; *gaster* with first segment slightly subpedunculate, the whole gaster smooth and shining, but under a high power very finely coriaceous, with small scattered hair-bearing punctures, the first segment marked with a few faint transverse furrows. *Legs* long. *Long.* 11 mm.

Type in Coll. Brit. Mus.

Described from a worker taken by Dr. G. D. Hale Carpenter in South Africa, Bechuanaland, Ngamiland, Nov. 1930–Jan. 1931.

This species is larger than all the other known species, except *O. picardi* Forel, from which it differs in colour, punctuation, etc.

#### FORMICINÆ.

##### *Camponotus (Myrmotrema) lamborni*, sp. n.

♂ major.—Black, somewhat shining, base of scape, last two joints of anterior and intermediate tarsi, strigils, and spurs reddish. Body clothed with long erect scattered yellow hairs, more abundant on gaster, and little golden adpressed hairs, the gaster with longer and closer decumbent greyish pubescence.

*Head* transverse, wider behind than in front, sides evenly rounded, posterior border slightly excised, the whole of the surface covered with fine coriaceous puncturation, and coarse fairly large foveolate punctures are scattered unevenly about, more abundant on the mandibles, cheeks, clypeus, between the frontal carinæ, temples, and round the eyes, bare spaces, except for the surface-puncturation, occur outside the frontal carinæ and on the occiput; *mandibles* with six rather large smooth and shining teeth, the apical one distinctly longer than the rest; *clypeus* somewhat flat, not carinate, longer than broad, slightly broader in front than behind, anterior border truncate, posterior border with a narrow but distinct suture, triangularly rounded in the middle to define the anterior part of the *frontal area*, which is