

A single specimen only, a male, of this species has been received. It may be known by the long and robust antennæ in connection with the system of coloration.

### CHRYSOGRAMMA (p. 380).

#### 2. *Chrysogramma trifasciata*. (Tab. XLII. fig. 12.)

Obscure fulvous; the thorax with a metallic æneous gloss, finely punctured; elytra blackish-bronze, with three narrow angulated flavous fasciæ, very closely and finely punctured; underside and the base of the posterior femora spotted with greenish-æneous.

Length  $2\frac{1}{2}$  lines.

*Hab.* MEXICO, Yolotepec (*Sallé*).

One example. *C. trifasciata* differs from *C. octomaculata* and the following two species by the fulvous antennæ and the system of coloration of the elytra; the fasciæ of the latter are arranged thus—one a little below the base, with three branches extending upwards to the base (so as to enclose two spots of the ground-colour on each elytron), one just before the middle, connected with the first at the sides and slightly extended along the suture, and one before the apex, the latter deeply excised posteriorly and in the form of an arcuate mark on each elytron.

#### 3. *Chrysogramma* (?) *septempunctata*. (Tab. XLII. fig. 13.)

Broad, oblong-ovate, flavous; the antennæ, tibiæ, and tarsi black; head and thorax fulvous, sparingly punctured; elytra closely punctured, flavous, each with seven small black spots (1.2.2.2).

Length 3 lines.

Robust; the head impunctate, fulvous, the frontal elevations flat, widely separated, the carina obsolete; antennæ extending to the middle of the elytra, black, the third and fourth joints equal, the fifth a little longer than the fourth; thorax transverse, the anterior margin straight, the posterior one strongly rounded, the sides rounded at the middle, the anterior angles slightly produced and each with a single seta, the surface dark fulvous, sparingly and irregularly punctured, with an obsolete depression near the anterior angles, and a still more obsolete transverse groove near the base; scutellum broad, piceous; elytra closely and rather finely punctured, flavous, a spot at the shoulder, two spots before, two below the middle, and two others near the apex, placed transversely in pairs, black—of these, the first spot near the suture forms with the corresponding spot on the other elytron a cruciform mark, extending upwards to the base and downwards for a short distance along the suture; epipleuræ broad, transversely wrinkled; underside flavous, the sides of the breast, the knees, tibiæ, and tarsi black; tibiæ mucronate; last abdominal segment fulvous, that of the male with a projecting tooth in the middle.

*Hab.* MEXICO (*Sallé*).

This species has a spine at the apex of all the tibiæ, and the angles of the thorax pointed and slightly produced (instead of being obtusely oblique); nevertheless, it is inadvisable to separate it from *Chrysogramma*. Three specimens.

#### 4. *Chrysogramma* (?) *omiltemia*. (Tab. XLII. fig. 14.)

Oblong, testaceous; the vertex, antennæ, knees, tibiæ, and tarsi black; thorax with seven spots (4.3); elytra punctured in irregular rows, testaceous, each with a spot at the shoulder, two spots before and two below the middle, and two others near the apex, black.

Length 2 lines.