

#### 4. *Omalium atomarium*.

*Omalium atomarium*, Fauv. Bull. Soc. Linn. Normand. x. p. 16<sup>1</sup>; Notices ent. iii. p. 8<sup>2</sup>.

*Hab.* MEXICO, Teapa (*Pilate*<sup>1 2</sup>)?; GUATEMALA, Yzabal (*Sallé*), Zapote, El Reposo (*Champion*).

Fauvel<sup>1 2</sup> gives as the only locality "Teapa, Mexique (*Pilate*), collection de M. A. Sallé et la mienne." The two examples of *A. atomarium*, Fauv., in M. Sallé's collection are, however, from Guatemala, and the Mexican habitat therefore requires confirmation.

#### 5. *Omalium pumilio*.

Depressum, omnino peropacum, obsoletissime vix perspicue punctatum, subtilius pubescens; fusco-nigricans, pedibus testaceis.

Long. 2-2½ millim.

*Hab.* GUATEMALA, Capetillo (*Champion*).

This species is readily distinguished by the extremely opaque surface, without definite punctuation; there are scarcely any traces of impressions on the thorax, the hind angles of which are sharply defined and slightly obtuse. The male has a gentle emargination of the hind margin of the last ventral plate. Four examples.

#### 6. *Omalium faustum*.

Depressum, omnino peropacum, obsoletissime vix perspicue punctatum, subtilissime pubescens; nigricans, pedibus sordide testaceis; prothorace convexiusculo, minus fortiter transverso.

Long. 1¾-2¼ millim.

*Hab.* PANAMA, Bugaba (*Champion*).

This insect is extremely close to *O. pumilio*, but is rather smaller and narrower, and presents several other slight differences. The antennæ are short, with the joints 6-10 transverse. The thorax is rather narrow, and not so strongly transverse, and a little narrower in front than in the allied species. The elytra are short, scarcely one and a half times so long as the thorax. Twelve examples.

#### 7. *Omalium incultum*.

Depressum, opacum; fusco-ferrugineum, antennis extrorsum nigris, pedibus testaceis; prothorace fere impunctato, dorso late, parum argute, bi-impresso; elytris dense punctatis.

Long. 3-3¼ millim.

*Hab.* GUATEMALA, Quiche Mountains 7000 to 9000 feet (*Champion*).

A broad and short, very depressed insect, distinguished from the other *Omalia* of our region by the bi-impressed but impunctate thorax, and by the densely punctate elytra. The thorax has a slightly sinuous outline, and the hind angles are obtuse though distinctly marked; the elytra are not quite so long as the thorax. The male has an emargination of the hind margin of the last ventral segment. Ten specimens.