

*Var. ?* prosterno, pectore, prothorace in medio elytrisque ad summam basin nigricantibus.

*Hab.* MEXICO, Teapa in Tabasco (*H. H. Smith*).

Antennæ flavous, rather short, the club with each joint narrowed to the base, the terminal joint a good deal shorter than the tenth. Rostrum very short, not so long as the head; eyes very large, but little separated, placed near to the thorax, the space between them very densely punctate. Thorax very slender, conico-cylindric, extremely densely punctate, quite dull. Elytra with deep broad striæ, which are closely and coarsely punctate. Legs rather short, quite pale; middle tibiæ of the male distinctly curvate. The four specimens obtained are possibly all males. The Mexican insect will probably prove to be a distinct species, but only one specimen has been received of it.

### 28. *Eugnampthus antennalis*, sp. n.

Testaceus, pubescens, antennarum clava elongata fusco-testacea, prothorace elytrisque indeterminate fusco-signatis; elytris seriatim fortiter punctatis, interstitiis sat latis, haud omnino planis.  
Long. cum rostro  $3\frac{3}{4}$  millim.

*Hab.* PANAMA, Volcan de Chiriqui 3000 to 4000 feet (*Champion*).

Antennæ with very long club, the terminal joint of which is, however, scarcely half as long as the tenth. Rostrum short; eyes very large, the space between them sparingly and finely punctate. Thorax very slender, conico-cylindric, densely, moderately coarsely punctured, with a vague darker mark on each side. Elytra short, the punctures of their series moderately large and close.

This insect is similar to *E. salvini*, but is distinguished from it and the other species of this group by the more elongate ninth and tenth joints of the antennæ, and by the less distinct striation of the elytra. We have received only two examples, and I am not sure whether the vague marks of infuscation may not be due to decay.

### 29. *Eugnampthus latifrons*, sp. n. (Tab. II. fig. 13.)

Brevior, testaceus, breviter pubescens, antennarum clava fuscescente; elytris profunde lateque striatis, striis dense et fortiter punctatis; capite prothoraceque crebrius fortiusque punctatis.  
Long. cum rostro 4 millim.

*Hab.* GUATEMALA, Panajachel 5000 feet (*Champion*).

This differs from *E. salvini* in having a broader thorax and a more coarsely and less densely punctured head and thorax, and antennæ with fuscescent club. The only specimen obtained is no doubt a female; it has the rostrum quite as long as the thorax, the eyes rather large, widely separated. The species is really nearer to *E. truncatus*, but has a broader thorax and a more densely punctured head.

### 30. *Eugnampthus truncatus*, n. sp.

Brevior, testaceus, pubescens, antennarum clava fuscescente, pectore abdomineque nigricantibus, elytris fuscescentibus disco vage testaceo; capite fortiter sat crebre punctato; prothorace subcylindrico, dense fortiterque punctato; elytris profunde lateque striatis, striis dense et fortiter punctatis.  
Long. cum rostro  $3\frac{1}{2}$  millim.