

It is possible that this insect may be a variety of the preceding, but as it comes from an entirely different locality I am inclined to regard it as distinct.

126. **Tettigonia limbaticollis.** (Tab. XVIII. fig. 27.)

Tettigonia limbaticollis, Stål, Stett. ent. Zeit. xxv. p. 75 (1864)¹.

Hab. MEXICO (*coll. Signoret*¹), Teapa in Tabasco (*H. H. Smith*).

This species is allied to *T. urbana*, from which it may be known by the greener colour, the more distinct figuration of the front-border of the pronotum, and the narrow black line bounding the yellow margins of the latter; from *T. obtusior* it may be separated by the more elongate head, as well as by the presence of the black lateral line on the pronotum, which appears to be a constant character, and to be wanting in the allied forms.

127. **Tettigonia anceps**, sp. n. (Tab. XVIII. fig. 28.)

Præcedentibus affinis, viridis vel olivaceo-viridis; capite elongato, triangulari, testaceo nigro-lineato; fronte testaceâ, unicolori vel nigro-dimidiatâ; pronoto nitido, lævi, antice et ad latera late testaceo; scutello testaceo, unicolori; tegminibus apicem versus angustatis, suturâ anguste flavâ; abdomine supra rufo ad partem infuscato; corpore subtus pedibusque testaceis.

Allied to the three preceding species, from which it may easily be known by the unicolorous scutellum and the less close variegation of the head; it is further distinguished from *T. limbaticollis* by the absence of the black lateral line on the pronotum, and from *T. obtusior* by the much more elongate head.

Long. 7-9 millim.; lat. vix 2 millim.

Hab. PANAMA, Bugaba (*Champion*).

A considerable and very constant series has been received. It is possible that this and the three preceding insects may by future writers be regarded as belonging to one variable species, but at present it seems better to separate them.

128. **Tettigonia occatoria.** (Tab. XVIII. fig. 29.)

Tettigonia occatoria, Say, Journ. Acad. Phil. vi. p. 311 (1831)¹; Sign. Ann. Soc. Ent. Fr. 1854, p. 353, t. 12. fig. 2²; Stål, Stett. ent. Zeit. xxv. pp. 75, 466³.

Hab. NORTH AMERICA, United States^{1 2}.—MEXICO³, Ciudad in Durango 8100 feet (*Forrer*), Amula, Chilpancingo, Xucumanatlan, La Venta, Dos Arroyos, Tierra Colorada, and Tepetlapa in Guerrero, Vera Cruz, Atoyac, Teapa, and Frontera (*H. H. Smith*), Orizaba (*F. D. Godman & H. H. Smith*); GUATEMALA, Cerro Zunil (*Champion*); PANAMA, Bugaba, David, and Volcan de Chiriqui (*Champion*).

*Signoret*² describes this species as yellow, with black lines, whereas in nearly every example contained in our large series the colour of the upper surface is for the most part dark green, with the head, the front of the pronotum, and the scutellum yellow. Some of our light-coloured examples, however, nearly agree with his figure.

As there is some doubt about the identification of *T. occatoria*, a description of our insect is added:—