

#### 4. *Anotia ruficollis*, sp. n. (Tab. IX. figg. 5, 5 a.)

Parva, albescens; capite minimo, antennis articulo secundo maximo, rufo-testaceo; pronoto brevissimo, miniato; scutello convexo; tegminibus vitreo-lacteis, iridescentibus, maculis quibusdam indistinctis fuscescentibus, margine costali sub apicem miniato; alis lacteis; abdomine pedibusque albido-testaceis.

A small white species; head very small, with the second joint of the antennæ very large, reddish-testaceous (probably red in life); pronotum very short, scarlet; scutellum convex; tegmina transparent milky-white, iridescent, with obscure fuscous markings, and with the costal subapical margin scarlet; wings milky-white; abdomen and legs whitish-testaceous.

Long.  $7\frac{1}{2}$  millim.; lat. ad hum.  $1\frac{1}{4}$  millim.; exp. tegm. 14 millim.

*Hab.* MEXICO, Amula in Guerrero 6000 feet (*H. H. Smith*).

The antennæ are not so large and flat in this and the preceding and succeeding species as in *A. smithi* and *A. marginicornis*.

#### 5. *Anotia venustula*, sp. n. (Tab. IX. figg. 6, 6 a.)

Parva, testacea, plus minusve fuscata; capite parvo, antennis articulo secundo magno, deplanato, piceo; scutello ad latera piceo; tegminibus angustis, vitreis, iridescentibus, fusco-maculatis, venis plerumque læte rufescentibus; pedibus albido-testaceis.

A small species, more darkly marked than those above described; head small, more or less pitchy, with the second joint of the antennæ large, fuscous; pronotum very small; scutellum dark at the sides; tegmina vitreous, strongly iridescent, with distinct fuscous markings, especially towards the apex, and with the veins from about one-third the distance from the base clear red, one before the costal margin being most strongly marked for its posterior half; legs whitish-testaceous.

Long.  $5\frac{1}{2}$  millim.; lat. ad hum. 1 millim.; exp. tegm. 10 millim.

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

This is one of the smallest, as well as one of the most distinct and pretty, species belonging to the genus.

### II. *Second joint of the antennæ more or less cylindrical.*

#### 6. *Anotia tenella*, sp. n. (Tab. IX. fig. 7.)

Albido-testacea; capite parvo, antennarum articulo secundo magno, cylindrico, testaceo; pronoto brevissimo; tegminibus lacteo-pellucidis, maculis quibusdam indistinctis obscure fuscis, lineisque duabus vel quatuor minutis ad marginem costalem subapicalem miniatis; alis lacteis; pedibus albido-testaceis.

Whitish-testaceous, with the head small, but somewhat larger in proportion than in the succeeding species; second joint of the antennæ large, cylindrical; pronotum very short; tegmina pellucid, with a few indistinct and obscure fuscous markings, and some minute scarlet spots and lines near the costal subapical margin, the surface striated with very closely-set fine lines; wings milky-white; legs whitish-testaceous.

Long. 9 millim.; lat. ad hum.  $1\frac{1}{2}$  millim.; exp. tegm. 17 millim.

*Hab.* MEXICO, Omilteme in Guerrero 8000 feet (*H. H. Smith*).

In size and general appearance this species much resembles *A. smithi*, from which it may at once be known by the shape of the second joint of the antennæ, as well as by its coloration.