

### 9. *Sericocera rufiventris*.

Nigra, parva, pilosa, abdomine flavo-testaceo, alis fumatis. ♀.  
Long. 5 millim.

*Hab.* PANAMA, Volcan de Chiriqui 2000 to 3000 feet (*Champion*).

The antennæ are as long as the abdomen, filiform, of nearly equal thickness throughout, densely pilose. Head with the front very wide and broad, projecting, but not sharply; frontal sutures deep, broad, shining; frontal area not raised from the surrounding part nor depressed in the centre. Antennal fovea large, oval, of moderate depth; clypeus truncated; face covered with long scattered white hair. The third cellule is a very little longer than the second on the lower side, and considerably longer on upper, where it is dilated; recurrent nervures received in the basal fourth of the cubital cellules; transverse median nervure received a little before the middle of the cellule; blotch large, broad, extending across the whole segment. Sheath of saw black, covered with a short white down. The metatarsus is shorter than the succeeding joints together.

### 10. *Sericocera cærulea*.

Cærulea, alis fumatis, pedibus nigris, pilosis. ♀.  
Long. 5-6 millim.

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

The antennæ are slender, longer than the abdomen, densely covered with a longish black pubescence. The front is broad, somewhat triangular above the antennæ, and with a small fovea at the apex; the face is covered with longish hairs. The first transverse cubital nervure is distinct; the second cellule is not much longer than the lower side of the third, which is largely produced on the upperside, where it is as long as the first and second cellules together; the second recurrent nervure is received not far from the second transverse cubital; the transverse median before the middle of the cellule. The abdomen is not much longer than the head and thorax, and becomes gradually narrowed towards the apex. The blotch is very large, and extends almost right across the segment.

### 11. *Sericocera truncata*.

Nigra, nitida, tibiis anticis sordide testaceis, alis fumatis.  
Long. fere 6 millim.

*Hab.* GUATEMALA, Dueñas ♀, San Gerónimo ♂ (*Champion*).

The antennæ are as long as the abdomen, shortly and densely pilose, and tapering towards the apex; the sutures on the vertex are distinct, deep; the vertex behind the ocelli separated from the latter by a deep furrow; and a narrower and less deep furrow runs from the upper ocelli to the eyes. Frontal area subdistinct, rounded at the lower