20. Resthenia montivaga, n. sp.

Body above, legs, antennæ, and rostrum black, the basal half of the posterior femora dull ochraceous, and the third and fourth joints of the antennæ pale fuscous; bases of the first joint ochraceous. Sternum and abdomen beneath reddish ochraceous; disk of sternum and lateral margins of prosternum blackish; coxæ reddish ochraceous, but more or less suffused with blackish.

Long. 7 millim.

Hab. PANAMA, Volcan de Chiriqui 2500 to 4000 feet (Champion).

This species is allied to R. atrata (previously described at page 254) in superficial coloration; but differs in having a much more elongate and narrow body, the basal joint of the antennæ shorter, &c.

21. Resthenia sudatus, n. sp. (Tab. XXII. fig. 17.)

Q. Body above red; apex of head, antennæ, clavus (excluding basal third), apical margins of corium, cuneus, legs, central disk of mesonotum, and oviposital sheath to abdomen dark fuscous or black; basal vertex of head, a sinuated discal line near anterior margin of pronotum, margins of lateral pronotal angles, a subclaval linear streak to corium, membrane and rostrum fuscous, the last with the apical margins paler; coxæ red, more or less suffused with fuscous.

The body is broad and subdepressed, the tibiæ somewhat sparingly setose, the antennæ obscurely pilose. Long. 8 millim.

Hab. Mexico (Koppe, Mus. Berol.).

- b. Rostrum reaching or passing the posterior coxæ.
- c. Basal joint of the antennæ appreciably longer than the head.

22. Resthenia bicolor, n. sp.

Reddish ochraceous; eyes, basal half of pronotum (excluding lateral margins), scutellum, corium, membrane, apex of head, a spot at abdominal apex, tibiæ and tarsi fuscous or black; antennæ fuscous, the first joint luteous, with its base and apex infuscated; head with a central longitudinal fuscous line on vertex; rostrum obscure reddish or pale fuscous, the basal joint reddish ochraceous and the apex pitchy.

Antennæ somewhat thickly and strongly pilose; tibiæ strongly and thickly setose. Long. $8\frac{1}{2}$ to 9 millim.

Hab. Guatemala, Zapote (Champion).

cc. Basal joint of the antennæ about equal in length to that of the head, or very little longer or shorter.

23. Resthenia bivittis. (Tab. XXIV. fig. 21.)

Resthenia bivittis, Stål, Stett. ent. Zeit. xxiii. p. 318. 2391.

Hab. MEXICO 1.

The type in the collection of Dr. Signoret is here figured.

24. Resthenia vitticeps. (Tab. XXIV. fig. 22.)

Resthenia vitticeps, Stål, Stett. ent. Zeit. xxiii. p. 318. 2421.

Hab. Mexico 1.

I am again indebted to Dr. Signoret for the loan of the type, which is here figured.