

The specimen figured is from Mexico ; it appears to be a well-marked form and constant in character. Besides the type in the British Museum, I have seen some six other specimens in collections, all received from Mexico.

5. *Pangæus discrepans*. (Tab. II. fig. 19.)

Pangæus discrepans, Uhler, Bull. U.S. Geol. & Geog. Surv. iii. p. 386¹.

Hab. NORTH AMERICA, near Fort Cobb, Indian Territory ; San Diego, California.—MEXICO¹, Alvarez Mountains (*Dr. Palmer*) ; NICARAGUA, Chontales (*Janson*).

The specimen figured seems to agree well with Prof. Uhler's description, and is from Alvarez Mountains, Mexico. It is most closely allied to *P. (Æthus) curvipes*, Dall., in structure, but lacks the transverse row of punctures near the anterior margin of pronotum.

6. *Pangæus impuncticollis* (Sign. in litt.), n. sp. (Tab. III. fig. 7.)

Above black, shining. Head broad ; central lobe almost reaching anterior margin of head, which is reflexed ; coarsely wrinkled near lateral borders. Pronotum smooth, shining, impunctate. Scutellum with a catenulate row of coarse punctures at base, which also extend less regularly and rather more coarsely along two thirds the length of each lateral margin ; a few coarse and scattered punctures on disk. Corium with a claval catenulate line of coarse punctures, and embolium also coarsely punctured ; disk with a few fine and obscure punctures. Membrane fulvous at base, pitchy towards apex. Body beneath concolorous ; rostrum and anterior legs dark castaneous. Antennæ castaneous ; third joint faintly luteous at tip, remainder wanting.

Long. $9\frac{1}{2}$ millim., lat. $5\frac{1}{2}$ millim.

Hab. MEXICO ; PANAMA (*coll. Sign.*)

The lateral pronotal borders are sparingly fringed with long hairs. This species is allied to *P. discrepans*, Uhler, but differs in the impunctate pronotum and different punctuation of the corium.

7. *Pangæus rufifrons*.

Cydnus rufifrons, H.-S. Wanz. Ins. v. p. 97. fig. 547¹ ; Stål, En. Hem. pt. 5, p. 26. 30.

Pangæus rufifrons, Uhler, Bull. U.S. Geol. & Geog. Surv. iii. p. 384. 2².

Hab. NORTH AMERICA, Georgia¹, South Carolina².—MEXICO (*Mus. Berol.*).

One specimen received from the Berlin Museum agrees with the typical figure and description, but varies in the colour being castaneous, thus being concolorous with the legs. The eyes are also pale luteous.

ECTINOPUS.

Ectinopus, Dallas, List Hem. i. pp. 110, 121 (1851).

This genus at present contains but one species, which has hitherto been found in the Central-American and Amazonian subregions of the Neotropical Region.

It is distinguished by the extreme length of the posterior tibiæ, which are half the