

CHÆTARTHRIA (p. 86).

Chætarthria glabra (p. 87).

To the locality given, add:—PANAMA, San Miguel in the Pearl Islands (*Champion*).

Chætarthria læticula (p. 87).

To the locality given, add:—PANAMA, San Miguel in the Pearl Islands (*Champion*).

HELOPHORUS (p. 85).

3. **Helophorus minutus**.

Helophorus minutus, Oliv. Ent. iii. n. 38, p. 7, t. 1. f. 6¹; Rey, Hist. Nat. Col. Fr., Palpicornes, 2nd ed. p. 179².

Hab. EUROPE^{1 2}.—MEXICO, Northern Sonora (*Morrison*), Chihuahua city, Durango city (*Höge*).

I am unable to find any character that satisfactorily separates the series found by Höge and Morrison in Mexico from this common European species.

4. **Helophorus** — ?

Hab. MEXICO, Northern Sonora (*Morrison*).

A single example of a very obscure species, possibly an extreme variety of *H. regularis*, but more likely distinct.

5. **Helophorus** — ?

Hab. MEXICO, near the city (*Höge*).

A single example in a very dirty condition, apparently closely allied to *H. minutus*, but on account of its larger size (5 millim. long) probably distinct.

OCTHEBIUS (p. 90).

1 (A). **Octhebius aztecus**.

Minor, niger, capite, prothoraceque metallescentibus, elytris fusco-testaceis, antennis, palpis pedibusque testaceis, illarum clava grisea; prothorace sublævigato, medio canaliculato, utrinque parum profunde bi-impresso; elytris seriatim punctatis.

Long. $1\frac{7}{8}$ millim.

Hab. MEXICO, near the city (*Höge*).

Head brassy in colour, with two moderately large impressions on the vertex. Thorax nearly as long as broad, without distinct punctures, largely depressed near the anterior angles; with a distinct channel along the middle, on each side of which is a faint longitudinal impression, and in front of this with an indistinct small fovea. Elytra with very regular series of punctures, without pubescence.