

Melsh., but differs from it by the very closely punctured thorax, the impunctate elytral interstices, and the colour of the antennæ. Numerous examples.

4. *Psylliodes melanocephala*.

Black, the basal joints of the antennæ obscure testaceous; head impunctate; thorax very minutely punctured; elytra metallic dark blue, finely punctate-striate, the interstices impunctate.

Length $1\frac{1}{4}$ line.

Of elongate, subcylindrical shape; the head black, entirely impunctate, shining; antennæ with the lower three joints obscure testaceous, the others black, the fourth joint the longest; thorax nearly twice as broad as long, the sides rather strongly deflexed, straight, the anterior angles oblique, acute, the surface extremely finely and closely punctured, black, with a slight greenish gloss; elytra with feeble punctured striæ, dark blue, the interstices flat and impunctate; femora and tibiæ black, the latter testaceous at their base, the tarsi obscure testaceous.

Hab. MEXICO, near the city (*H. H. Smith*).

The single specimen obtained seems to be a female, the anterior tarsi showing no dilatation.

5. *Psylliodes capitata*.

Below black; the head and antennæ obscure fulvous; the thorax obscure æneous, closely punctured; elytra blackish, moderately strongly punctate-striate, the interstices each with a single row of minute punctures; the four anterior legs fulvous.

Length $1\frac{1}{4}$ line.

Head distinctly but not closely punctured, fulvous, with an æneous gloss; antennæ dark fulvous, rather robust, the terminal joint distinctly emarginate on its outer edge; thorax twice as broad as long, the sides straight, the anterior angles oblique, the surface closely punctured throughout, the punctures fine, slightly larger at the sides than on the disc; elytra with a slight bluish tint, elongate, rather finely punctate-striate, the punctures becoming still finer near the apex, the interstices each with a single row of very fine punctures; the anterior legs entirely fulvous; posterior femora black, the extreme apex fulvous.

Hab. MEXICO, Chilpancingo in Guerrero (*H. H. Smith*).

A single specimen.

6. *Psylliodes sublævis* (?).

Psylliodes sublævis, Horn, Trans. Am. Ent. Soc. xvi. p. 312¹.

Hab. NORTH AMERICA, Utah¹.—MEXICO, Omilteme in Guerrero (*H. H. Smith*).

A *Psylliodes* obtained by Mr. Smith at Omilteme agrees very well with Dr. Horn's description of *P. sublævis*. It has the head almost impunctate; the thorax extremely finely and sparingly punctured on the disc, more closely so at the sides, and with a slightly raised central ridge (of this Dr. Horn makes no mention); the elytra finely and rather remotely punctured, the punctures becoming almost obsolete below the middle; and the four anterior legs and the posterior tibiæ entirely fulvous.