bipunctate on each side. The hind body is quite black, the apex not at all more dilute.

Angustior, nigro-picea; antennarum basi pedibusque testaceis; elytris pallide flavis.
Long. vix 3 millim.

Hab. GUATEMALA, Purula (Champion).

This insect differs from the smaller, narrow examples of E. pallidipennis in possessing longer, as well as unicolorous elytra. In other respects quite similar to that species. Unique.

7. Eleusis infima.
Nigro-picea; antennis pedibusque rufis; omnino subtilissime strigosa, fere impunctata.
Long. 5 millim.

Hab. NICARAGUA, Chontales (Janson).

Extremely similar to E. interrupta, Er., but twice as large, considerably broader, and with a transverse thorax. The antennæ are elongate. The head is rather short and broad, and intermediate in shape between that of E. bicolor and that of the species of the following group. The thorax is short and broad, very greatly narrowed behind; bipunctate on each side on the anterior margin, with two large punctures at each side near the middle, and the outline of the side interrupted or emarginate between these. Elytra unicolorous, piceous, but more dilute than the head and thorax.

§ 2. Elytris quadripunctatis.

8. Eleusis breviceps.
Nigro-picea; tibii tarsisque et abdomine versus apicem rufescensibus; capite transversim suborbiculato, subtilissime punctulato.
Long. 4 millim.

Hab. GUATEMALA, Senahu 2500 feet (Champion).

Antennæ rather short. Head moderately shining, sparingly and very finely punctate. Thorax short, bipunctate on the anterior margin; the surface extremely feebly, obliquely, longitudinally depressed on each side, the middle with a fine, short channel.

Similar to E. infima, though readily distinguished by the quadripunctate elytra and the shorter head. Only two examples were obtained.

9. Eleusis scita. (Tab. XIX. fig. 18.)
Rufo-testaceae; capite, prothorace elytrorumque apice nigris; antennis fuscis, basi testaceae; nitida, fere impunctata.
Long. 4–5 millim.

Hab. GUATEMALA, near the city, Capetillo, Zapote, Cerro Zunil (Champion).

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