

FEMALE. Similar to male in color and dimensions.

HOLOTYPE. Male. Galápagos Archipelago, Academy Bay, SANTA CRUZ: II-15-1964, light trap (Ashlock).

ALLOTYPE. Female, same data as holotype, I-26-1964.

PARATYPES. 1 ♀, same data as holotype; 1 ♀, Academy Bay, Darwin Research Station, I-24-1964 (Cavagnaro & Schuster); 1 ♂, Academy Bay, I-23-1964 (Usinger).

ADDITIONAL SPECIMENS. SANTA CRUZ: 1 ♂, Darwin Research Station, Academy Bay, I-20-1964, at light (Cavagnaro & Schuster); 1 ♂, same data, II-12-1964. FERNANDINA: 1 ♂, W. side, 1100 feet, II-5-1964 (Cavagnaro).

This species approaches in general appearance *Creontiades tellinii* Reuter and *C. pallidus* (Rambur), but differs from both by its color and dimensions.

27. *Creontiades willowsi* Van Duzee.

(Figure 40.)

Creontiades willowsi VAN DUZEE, 1933, Proc. Calif. Acad. Sci., ser. 4, vol. 21, no. 4, p. 28; 1937, Proc. Calif. Acad. Sci., ser. 4, vol. 22, p. 115.

Characterized by its color and dimensions.

MALE. Length 6.2 mm., width 2.0 mm. *Head*: Length 0.5 mm., width 1.1 mm., vertex 0.27 mm. *Antennae*: Segment I, length 1.0 mm.; II, 2.4 mm.; III, 2.0 mm.; IV, 1.0 mm. *Pronotum*: Length 0.8 mm., width at base 1.8 mm.

General color yellowish testaceous; hind margin of pronotum usually with a slender fuscous line; tips of tarsi and rostrum and a minute dot on extreme base of hind tibiae and eyes, black; apex of hind femora very slightly darker; membrane distinctly enfumed.

Rostrum reaching fourth abdominal segment.

Genitalia: Aedeagus (fig. 40a) of the generic type, vesica with small spines on lobes and on area near secondary gonopore. Left clasper (fig. 40b) and right clasper (fig. 40c) as illustrated.

FEMALE. Similar to male in color, more robust. Length 6.7 mm., width 2.1 mm.

DISTRIBUTION. Galápagos Archipelago (Santiago, Rábida, Santa Cruz).

SPECIMENS STUDIED. RÁBIDA: VI-6-1932, Templeton Crocker Expedition (Willows), 2 ♂♂, 2 ♀♀; SANTA CRUZ: Galápagos, VI-13-1932, Templeton Crocker Expedition, Sullivan Bay (Willows), 2 ♂♂.

ADDITIONAL SPECIMENS. RÁBIDA: 2 ♂♂, 11 ♀♀, same data as above. SANTA CRUZ: 1 ♂, same data as above; 1 ♀, Academy Bay, III-24-1935 (Crocker).

This species differs from *C. citrinus* new species by the coloration of the posterior margin of the pronotum and also by the minute black spot on the extreme bases of the hind coxae.