Elytra with black spots either side of the apex. Length 3.5-4 mm; width 1 mm.

Vertex roundingly rectangular, the margins obtusely rounding, apex subconical, length and width about equal, shorter than the pronotum; pronotum twice wider than long, broadly produced between the eyes, posterior margin nearly straight; elytra equalling the abdomen in the female, slightly longer in the male; venation as in the female of *auratus*, the second cross nervure seldom present.

Colour: female pale lemon yellow, the eyes deep green or fuscous, a spot in the second apical and another in the anal cell, and sometimes a line around the apex fuscous; male greenish yellow, the face and vertex sometimes orange, eyes and a spot in each apical cell fuscous, those in the third and fourth coalescing into a line on the margin.

Genitalia: female; ultimate ventral segment equalling the penultimate, the lateral angles somewhat produced, between which the posterior margin is nearly truncate, a large median triangular notch, either side of which there is a black spot. Male: valve long, the apex rounding, plates as broad at the base as the ultimate segment, regularly narrowing to onehalf that width at their truncate apices, width at base and length about equal, margins reflexed and armed with stout hairs, a fuscous spot on the tip of each plate and a small black one before it.

Described from twenty-five specimens taken from Carex, Ft. Collins, Colo.

Deltocephalus castoreus n. sp.

Short compact, with a short conical vertex. Black, with light markings on vertex and three subhyaline light bands on elytra. Length 2.5 mm; width 1 mm.

Vertex conical, obtusely angulate, equalling the pronotum, its basal width one-third greater than its length on middle, anterior margin roundingly narrowing to the broad convex front, which is roundingly narrowing below to the broad parallel margined clypeus; clypeus two-thirds the length of the front; elytra broad, evenly rounded behind, with a broad, short appendix, covering the abdomen in the male, a little shorter in the female; venation obscure except on the hyaline areas, clavus not reticulated, central anteapical cell short, not divided.

Colour: vertex shining black, a small circle around tip, connected with the ocelli by a slender line, and a broad irregular mark at base light yellow; pronotum black, with a tri-lobate yellow mark along the posterior