

curved forwards. Scutellum small, moderately convex. Hemelytra very long, the costal margin gently curved, so as to be widest back of the middle, the surface of clavus, corium and cuneus, minutely and remotely granulated, with the exterior margin a little paler than the general surface; the membrane long, very faintly obscured, translucent, with the veins green. Legs pale green, with the nails, spines, and tip of tarsi piceous. Abdomen closely set with white pubescence.

Length to end of abdomen, 4 mm. To tip of membrane 6.5-7 mm. Width of pronotum 2 mm. Several specimens have been sent to me from Colorado, where the species appears to be rather common."

Steamboat Springs, July 12th on *Artemisia tridentata* (Baker). We have also received specimens (determined by Mr. Uhler) taken at Colorado Springs in July by E. S. Tucker.

***Macrocoleus coagulatus* Uhler.**

From wild gooseberry and other bushes in Clear Creek Canon. August 7th (Uhler 5). Colo. (Gillette—see Osborn, 1).

Manitou, September 29th, Lamar, May 7th; Foot-hills five miles west of Fort Collins, June 12th (Gillette). Fort Collins, July 4th to October 7th; mountains south-west of North Park, July 10th on *Artemisia tridentata* (Baker).

***Macrotylus affiguratus* Uhler n. sp.**

"Robust, grayish testaceous, finely pubescent, obscure fuliginous on most of the hemelytra. Head conico-triangular, pale fulvous in front, greenish on the vertex, with a diagonal black line each side converging anteriorly, from this a divaricating black line runs downward each side upon the cheeks below to the eye, cheeks and tyrius black, polished; rostrum slender, piceous-black, reaching to the middle coxae; antennae stout, black, moderately short, tapering continuously to the tip, the second joint a little longer than the pronotum, the third a little shorter, the fourth very short, acute at tip. Pronotum broad, well rounded off towards the sides on the posterior lobe, the lateral margins oblique, gently curved, broadly pale, the surface greenish, uneven and wrinkled posteriorly, set with short black bristles at remote intervals, the anterior submargin flat, pale with the margin recurved, a little sinuated in the middle, the callosities prominent, surrounded with black and set in a blackish depression, behind the middle is an obscure arc of broken spots, humeri oblique, a little rounded at tip, the posterior margin very gently curving toward the humeri; the pleural flaps deep, sunken, black, excepting the margins, the flap of prosternum also black bordered with pale yellow; sternum and a long stripe on the outer border of pleura also black. Legs obscure yellowish, with flecks, the spines, knees, tip of tibiae and tarsi black. Scutellum greenish, widely exposed at base, with a few scattered points, a faint middle line and the sparse bristles black. Clavus dull pale greenish, minutely sparsely granulate and punctate, with but few indications of hairs, the corium more obscure, similarly granulate and bristly, with the costal margin and veins pale; the cuneus, its callous inner angle, and thickened short inner margin of the corium and the basal margin of the membrane pale yellowish; membrane short a little dusky, with the veins pale. Venter pale greenish, with the sutures, and border of the ovipositor black.

Length to end of abdomen 4.5 mm. Width of pronotum 1.75 mm. Described from one specimen, a female, sent to me from Colorado."

North Park, July 20th (Gillette). Steamboat Springs, July 12th, on *Delphinium occidentale* and other low herbs (Baker).