

*Cyrtorrhinus marginatus* Uhler n. sp.

"Long and narrow, black, moderately flat above, pale pubescent, bordered with green on the abdomen and corium. Head black, highly polished, much wider than the front of pronotum, indented and grooved in front of the carina of vertex, the carina sharp and high; face almost vertical, the tylus prominent; eyes large, brown, prominent, placed a little obliquely, the border of their inner side pale yellowish; tylus, bucculae, and rostrum greenish-testaceous, the latter reaching upon the middle coxae, blackish at tip; antennae moderately stout, as long as the head, pronotum and corium united, the basal joint much longer than the head and stouter than the second, the second joint as long as the clavus, the third more slender and about half as long as the second, the fourth still more slender and much shorter. Pronotum shining black, sometimes with a yellow line, the sides gradually contracting, rather strongly sinuated, the callosities large and prominent, the surface transversely wrinkled, convex posteriorly, longitudinally impressed near the humeri, the margin sometimes broadly yellow. Legs pale greenish, the tibiae dark at tip, the anterior pair with stout spines, tarsi piceous at tip. Scutellum black, moderately convex, transversely wrinkled, acute and pale at tip. Clavus dull black minutely pubescent, corium dull black as far as next to the cuneus, also pubescent, broadly margined with greenish yellow, the cuneus mostly yellowish, the surface of the hemelytra granulate throughout; membrane long, smoke brown, with the veins pale yellow at tip. Middle line of the sternum and disk of venter pale greenish-yellow, finely pubescent.

Length to tip of abdomen 4 mm. Width of pronotum 1.25 mm. Only males of this insect have been brought to my notice. Should the female prove to be of the inflated type, with the spherical head, this insect will have to be transferred to the genus *Globiceps* Fiebr. This species is common in the province of Quebec, and it occurs as far north as Great Slave Lake, in British America."

## Steamboat Springs, July 16th, on willow (Baker).

*Diaphnidia* Uhler n. gen.

"Near *Actorrhinus* Fab., elongate subelliptical, tender, opaque. Head gently sloping and curved anteriorly, the face almost vertical, a little longer than the width between the eyes; tylus projecting beyond the line of the face, curving beneath, the upper bounding line placed nearly on the level of the lower end of eyes; eyes prominent, sub-reniform, nearly vertical, with somewhat swollen neck behind their line; occiput with a carina sometimes arched in the middle, and with the surface flattened in front of it, cheeks diagonal, acutely narrowed at tip; gula almost horizontal, swollen at base; bucculae narrow and short, followed behind by a waved surface, basal joint of rostrum much shorter than the under side of head; antennae longer than the head, pronotum and corium united. Legs long. Pronotum trapeziform, with the lateral margins moderately oblique, the anterior margin forming a narrow, flat, sinuated collum; the transverse impressed line behind the callosities shallow. Hemelytra long and wide, contractingly curving towards the base, semi-diaphanous, with a sharply reflexed costal margin; cuneus large and long, with the outer border reflexed. Abdomen very narrow."

*Diaphnidia debilis* Uhler n. sp.

"Delicate green, or greenish-white, indistinctly and very minutely pubescent around the sides of head, pronotum and beneath. Head a little grooved on the middle line, and a little callous each side between the eyes; antennae yellowish, the basal joint much longer than the head, thicker than the second joint and contracted at base, the second of uniform thickness throughout, as long as the outer margin of the corium; rostrum yellowish, black at tip, reaching between the anterior coxae. Pronotum wider than long, almost flat on the disk, gently sloping, with the surface a little wrinkled, the lateral margins a little sinuated in front of the prominent humeri; the anterior submargin occupied by the transverse ridge of the almost contiguous callosities. Legs pale green, more yellow upon the tibiae, upon which the spines are dark, and the base and apex of the tarsi piceous. Clavus, corium and cuneus minutely, remotely and obsoletely scabrous. Abdomen silvery greenish.

Length to end of abdomen 3.33 mm. To tip of membrane 5.5 mm. Width of pronotum 1.5 mm. Two males from Colorado are the only specimens I have seen."

## Steamboat Springs, July 14th (Baker). Later we also