Unacora viridis Uhler n. sp.

"Bright grass green, narrow, not highly polished. Head flat as usual, set with black stiff pubescence, with the vertex more or less broadly impressed before the sharp occipital carina; front prominently convex, wider than long, grooved each side near the eyes; tylus short, inferior, placed much below the lower end of the eyes; rostrum dull green, broad and compressed at base with the basal joint protracted upon the anterior coxae, she tip black, reaching to the middle coxae: antennae dusky greenish, long, growing slender towards the tip, the basal joint thick, black at base and apex, much longer than the head, the second joint very long, black at base and tip, about equal to the corium in length, the third darker, more slender, less than half as long as the second, the fourth about equally slender, also dark, much shorter than the third. Pronotum trapeziform, almost flat, very gently sloping, set with erect blackish pubescence anteriorly and on the sides; the anterior margin reaching to about the middle of the eyes, with the collum raised in the middle; the callosities large, transverse, separated by a deep excavation, the anterior angles broadly rounded; the lateral margins oblique, reflexed and sinuated posteriorly; the humeral angles a little protracted, forming lobes a little recurved with the tip cut obliquely, surface wrinkled, hardly punctate. Scutellum feebly convex, acute at tip, sometimes a little whitish at base. Legs long, the femora green, somewhat spotted with white; the tibiae dull yellowish, armed with black spines; tip of tarsi piccous. Hemelytra long and ample with the costal border very slightly curved; surface of clavus and corium flat, obsoletely scabrous; membrane smoke brown. Coxae and base of venter whitish.

Length to end of abdomen 4.5 mm. To tip of membrane 5.5 mm. Width of pronotum 1.33 mm. I have examined four specimens of both sexes, from Colorado. They approach I. (Sthenarops) malina Uhler, but differ in the absence of the indented black dots on the pronotum, and of the black markings of face, in less convex front, and in the color of the antennae and scutellum. The form is somewhat variable, as is also the length of the hemelytra."

Steamboat Springs, July 14th (Baker).

Sthenarus rubidus Uhler n. sp.

"Ovate, thick set, dark piccous, polished, covered above with silky yellow, caducous scales and fine pubescence. Head broad, feebly convex, a little fulvo-piceous around the borders and at base and tip, vertex with a feebly impressed line on the middle, occipital posterior ridge distinct; face polished, covered with yellowish prostrate scales; cheeks and inner underside of eyes pale yellowish; rostrum piceous, paler rufous at base, reaching to the posterior coxae; antennae, basal joint piceous, thick, scarcely as long as the width of the eye, second joint fulvous or piceous, thick; about as long as the pronotum, the third and fourth abruptly more slender, pale piceous, together scarcely longer than the second. Pronotum convex on the middle and strongly curving down anteriorly, dark piceous. or black, polished, covered with yellow scales and fine pubescence, nearly twice as wide as long, with the callous humeri subacute, the posterior margin sinuated, with the lateral margins curving down; the surface minutely wrinkled, and the pleural flaps triangular, sunken, densely covered with scales and the margins raised in relief. Anterior coxae and a spot at tip of mesopleural segment whitish; femora pale rufous, piceous on the middle, tibiae paler, the spines black and placed on black dots, tip of the tibiae and of the tarsi black. Scutellum unevenly wrinkled, piceous, rufous towards the tip, invested with the yellow scales. Hemelytra dark brown, fulvous at base, on the suture of clavus and on the embolium, apex of the costal border and the cuneus red; surface roughly, shallow punctate, covered with yellow scales and finely pubescent; membrane fuliginous, white along the border and around the looped vein. Venter fulvous brown, minutely pubescent and spread with bronze-yellow scales.

Length to tip of abdomen 2.75-3 mm. To tip of membrane 3-3.25 mm. Width of pronotum 1.25 mm. One specimen from Colorado Springs, taken in August by Mr. E. S. Tucker, is darker and less rufous than the others that I have examined; it has also more white at the base of membrane. Other specimens have been collected in Illinois by Mr. Bolter and Mr. Stromlerg; at Lancaster, N. Y. in August by Mr. VanDuzee; in Cuba by Dr. Gundlach, in San Domingo by myself, as also in Texas and Florida. A form appearing to be a variety of this species is also found in Mexico."