near the tip of upper side of femora, tibiae testaceous with black dots and spines, tarsi blackish; the coxae pale testaceous, the anterior pair with a black dot at base. Hemelytra pale dull testaceous, the clavus entirely and the corium with a large long diagonal spot reaching to the inner angle, two or three faint traces near the outer border, and the middle of the cuneus, smoke brown; membrane smoke brown, the tip, inner border and veins pale testaceous; a geminate pale short line occupies the point next the tip of the cuneus. Abdomen smooth, piceous black, pale pubescent, the venter with a pale greenish spot on the middle and another next the tip.

Length to end of abdomen 35 mm. To tip of membrane 4 mm. Width of pronotum

1.25 mm. A single specimen of the male was sent to me from Colorado."

Steamboat Springs, July 15th (Baker).

Agalliastes signatus Uhler n. sp.

"Form closely resembling A. associatus Uhler, black, dull, minutely pubescent. Head short, acute, moderately convex, carinate on the occipital margin; the vertex with a yellow band between the eyes; summit of front indented; tylus prominent, bounded by d:ep incisions; bucculae and rostrum fulvo-testaceous, the latter reaching to the middle coxae, a little piceous at tip; antennae dull black, stout, tapering, the second joint shorter than the head and pronotum united, the third and fourth together shorter than the second, more slender and pale piceous. Pronotum transverse, feebly convex, pale pubescent, rough in the depressed space between the callosities and behind the anterior margin; middle of the anterior margin carinate; lateral margins oblique and curved down; posterior margin hardly sinuated, a little hollowed each side near the humeri. Scutellum short, subequilateral, apparently impunctate (damaged). Coxae and femora of the anterior and middle legs fulvo-testaceous, with the tibiae paler, and together with the posterior pair having black spines placed on black dots; posterior femora blackish; tips of tarsi piceous. Posterior margin of propleura pale, remainder dull black. Clavus dull fuscous, pale pubescent, scabrous: corium obsoletely scabrous, pale pubescent, brown, pale at base and along the costal border, with the inner suture a little paler than the adjoining surface; cuneus fuscous, with a pale 'band at base, and a small spot at tip; membrane dusky, with the veins pale testaceous. Abdomen black, polished, minutely pubescent.

Length to end of abdomen 2 rm. Width of pronotum .87 mm. The description is derived from a single male specimen sent to me from Colorado. The characters given will no doubt require modification when both sexes are sufficiently studied."

Manitou, June 25th (Gillette).

Agalliastes simplex Uhl.

Steamboat Springs, July 14th (Baker).

Lyctocoris campestris Fab.

Fort Collins, March 2d, under a board (Baker).

Triphleps insidiosus Say.

Suburbs of Denver, August 5th. Doubtless introduced into the west with raspberries, blackberries, and other small fruit (Uhler, 5).

Fort Collins, May 27th to August 22d, and May 18th to June 12th on alfalfa (Gillette and Baker).

Anthocoris antevolens B. White.

Leadville, August 23d; Montrose, June 24th (Gillette).

Anthocoris musculus Sav.

Above timber line (Carpenter-see Uhler, 6). On wing and on plants on