

This novel and beautiful insect was found at Wasatch, June 27. The females are broader than the males, and, as usual, have the eyes less prominent and placed closer to the front of pronotum.

30. *Agalliastes uniformis*. New sp.

Black, highly polished, moderately flat, form of *A. associatus* Uhl., from which it differs chiefly in having a black rostrum and black legs. Hemelytra black, highly polished; the membrane smoke-brown, with the cell darker.

Length to tip of membrane, $2-2\frac{1}{4}$ millim; width of base of pronotum scarcely 1 millim.

Four specimens were secured, June 22, near American Fork, Utah.

31. *Agalliastes associatus* Uhler. Hayden, Report on Montana, p. 419.

This is a common species, of which specimens have been obtained at Ogden, Utah, also at Wasatch, June 27, in various parts of Colorado, as well as in New Mexico and in Texas.

It is possible that fresh specimens of this insect may show the silvery flecks common to other black species of a similar kind.

32. *Agalliastes stigmosus*. New sp.

Short and broad, flat, pale grayish, sparsely sericeous pubescent. Head smooth, yellow, vertex almost as wide as the front of the pronotum, very short, marked each side with a minute dot, and with a very slender black border behind; front tumid, chestnut brown, marked below with a black dot, the transverse suture and a small spot next the tylus black; rostrum reaching behind the middle legs, growing piceous from the middle to the tip; antennæ slender, yellow, the basal joints short, black, pronotum transverse, almost flat, yellowish white, smooth, with deflexed, oblique sides, marked anteriorly with a transverse brown line which is sometimes interrupted in the middle; sternum brown on the middle; pleural flaps opaque white, with a brown, raised dot just below the humerus. Legs dull white, sometimes a little brownish at the tip of the femora, the spines and most of the tarsi blackish. Scutellum almost flat, ivory white, transversed by a longitudinal brown streak, and with the basal angles and a geminate brown spot at base. Hemelytra obsoletely clouded with two brown streaks posteriorly, more distinctly pubescent than the pronotum, the caneus marked with a pale fuscous spot, and the membrane a little fuliginous in the areole. Tergum depressed, marked with black spots on the sides, posteriorly venter dull whitish, having an oblique dark stripe each side of the penultimate segment, a larger brown mark on the apical segment, the genital sheath of female and the minute inner angles of the connexivum more or less piceous.

Length to end of venter, $2\frac{1}{4}$ millim; to tip of membrane, $2\frac{3}{4}$ millim; width of pronotum, 1 millim.