A damaged specimen is in the collection from Wasatch, taken

June 27. It is a pretty species, with red legs.

28. Halticus Uhleri Giard. Société de Biologie, Compt. Rend., 1892, 9 ser., v. 4, p. 81. Halticus minutus Ühler. Ms. Popenoe, Kans. Exper. Station. Second Annual Report, 1889,

p. 212, pl. IX, figs. 10 and 12.

This species is now known to be widely distributed in the United States, and in many localities of Maryland, Virginia, and Pennsylvania it is extremely abundant upon cabbages in the gar-It has been found a few times by the writer upon burdock, Lappa major, in the neighborhood of Baltimore. The leaves of this plant were almost covered by the great number of these little flea-like hoppers, which jumped off into the surrounding soil upon the lightest approach of the collecting net. It occurs fully winged in July, but the greater number of the females appear in the unfinished state which preserves the more robust and convex figure, with the short and completely coriaceous wing-covers. Other specimens in my collection were obtained at the following localities: Rock Island, Ill., B. D. Walsh; St. Louis, Mo., O. Lugger; Washington, D. C., and Berkeley Springs, Va., O. Heidemann; York county, Pa., F. E. Melsheimer; Egg Harbor, N. J., J. P. Wild; mountains of North Carolina, Dr. J. B. Bean; Orange Springs, Fla., Grimsby; Canada, J. Petit; Riley county, Kansas, E. A. Popenoe; American Fork Cañon, E. A. Schwarz. The name minutus, at first given to this species, is preoccupied by that of M. Reuter for a species found at Singapore.

29. Agalliastes obliquus. New sp.

Black, polished, form similar to that of A. simplex. Head wide, the eyes prominently projecting beyond the sides of the pronotum, occipital rim of head elevated, face highly polished, prominently convex; antennæ moderately long, black, the second joint thicker, but not as long as the third and fourth united; rostrum black at base and tip, piceous on the middle, reaching to behind the middle coxæ. Pronotum a little wider than long, minutely and obsoletely wrinkled, moderately convex, indented on the middle, the callosities like two geminate raised dots, the humeral angles prominently rounded, surface in front of the posterior margin sometimes marked with a lunate yellow spot; scutellum moderately convex, obsoletely wrinkled. Wing-covers dull black, minutely pubescent, and punctate, with a broad yellow stripe tapering backwards and occupying a large part of the clavus, margin of the corium broadly yellow, forming a stripe which widens behind and nearly covers the cuneus; membrane long in the male, shorter and wider in the female, pale, but marked from the base out with a dark cloud-like spot. Legs long, yellow, the posterior femora and all of the coxæ black, excepting tips of the latter, tarsi tinged with piceous. Beneath black, polished.

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