

quently upon the wild-rose bushes. Still, I did not find it upon the rose bushes in Clear Creek Cañon, although I swept them with much assiduity, and obtained various other insects therefrom.

#### HADRONEMA Uhler.

##### *H. militaris.*

*Hadronema militaris* Uhler, Fifth Ann. Rep. U. S. Geol. Surv. for 1871, 1872, p. 412.

One specimen from Clear Creek Cañon, well up on the mountain-side, August 6.

Dr. Packard collected one specimen on July 2 at Blackhawk, Colo. It seems to be a mountain-loving species, and did not occur to me on any of the lower levels on which I used the net.

#### LYGUS Hahn.

##### 1. *L. lineolaris.*

*Capsus lineolaris* Palisot-Beauv., Ins. Afr. et Amér., 187, pl. xi, fig. 7.

Almost as common in the cultivated districts of Colorado as it is in the Eastern United States. Dr. Packard found it at Golden, July 3; at Blackhawk, July 2; in the American Fork Cañon, Utah, July 22; and very common in gardens at Salt Lake City, July 25. I found it myself, in August, around Denver, near Golden, in the vicinity of Colorado Springs, and near Cañon City.

##### 2. *L. annexus.*

*Lygus annexus* Uhler, Fifth Ann. Rep. U. S. Geol. Surv. for 1871, 1872, p. 413.

It occurred in small numbers in the mountains and cañons wherever I went. In Beaver Brook Gulch, it offered several very distinctly marked varieties, which I did not find elsewhere. Generally, the ground-color was pale olive or yellowish, marked with black or fuscous. Pale varieties were quite common near Denver on a species of *Euphorbia* with white-margined leaves.

Dr. Packard obtained it at Denver, July 28, and at Idaho, Colo., July 6.

#### CALOCORIS Fieber.

##### *C. rapidus.*

*Capsus rapidus* Say, Heteropt. New Harmony, 20, No. 4.

*Capsus multicolor* H. Schf., Wanz. Ins., viii, 19, fig. 795.

One specimen from near Pueblo, Colo., August 10. Dr. Packard collected it in the American Fork Cañon, Utah, July 22.

#### RESTHENIA Amyot ET Serv.

##### *R. confraterna.*

*Resthenia confraterna* Uhler, Fifth Ann. Rep. U. S. Geol. Surv. for 1871, 1872, p. 411.

One specimen from Beaver Brook, August 6, and another collected by Dr. Packard at Idaho, Colo., July 6.

#### LABOPIDEA, new genus.

Ovate, hairy, with the head broader than the pronotum, and the outer margins of the hemelytra strongly curved. Head transverse, triangular,