

Family PHYTOCORIDÆ.

MONALOCORIS Dahlb.

M. filicis.

Cimex filicis Linn., Syst. Nat., ii, 718, No. 20.

Acanthia filicis Wolff, Icon. Cim., 46, tab. 5, fig. 43.

Bryocoris filicis Kolenati, Meletemata Entom., ii, 129.

Monalocoris filicis Fieber, Europ. Hemipt., 237.—Douglas and Scott, British Hemipt., 279, pl. 10, fig. 2.

One specimen from the mountains adjoining Clear Creek Cañon, August 6. It was swept from a small fern which grows in damp places among the rocks high up in the mountains near Beaver Brook.

BRACHYTROPIS Fieber.

B. calcarata.

Miris calcaratus Fallen, Hemipt. Suec., 131, No. 5.

Brachytropis calcaratus Fieber, Europ. Hemipt., 241.

Near water, in weedy places, on the outskirts of Denver, Colo., August 4.

TRIGONOTYLUS Fieber.

T. ruficornis.

Miris ruficornis Fallen, Hemipt. Suec., i, 133, No. 8.

Trigonotylus ruficornis Fieber, Europ. Hemipt., 243.

Some specimens of the normal type occurred upon weeds and grass in damp situations near Denver, and also on the hills near water a few miles west of Denver.

MIRIS Fieber.

M. instabilis.

Miris instabilis Uhler, Bull. U. S. Geol. Surv., vol. ii, No. 5, p. 50.

The yellow variety occurred upon the weeds near water in the suburbs of Denver. A beautiful green variety, strongly marked with fuscous, was collected from rank-growing plants in Beaver Brook Gulch, August 6.

PHYTOCORIS Fallen.

1. *P. nubilus.*

Capsus nubilus Say, Heteropt. New Harmony, 22, No. 10.

Phytocoris nubilus Uhler, Bull. U. S. Geol. Surv., vol. ii, No. 5, p. 51.

A single specimen from near Denver, August 4.

2. *P. inops*, new sp.

More slender than *P. nubilus*, and more regularly elliptical, with the sides of the pronotum more oblique and not sinuated. Color pale ash-gray or light brown; the legs and antennæ very slender. Head long, triangular anteriorly, pale yellow, spotted with brown, the cheeks margined with brown, and the tylus with a reddish-brown spot, the upper surface clothed with grayish hairs; bucculæ dark brown; rostrum reaching the middle of the venter, slender, distinctly compressed at base, pale yellow, tinged with brown near the base and at tip, the basal joint much longer than the head, the second and fourth longer,