

3, 5. In fore wings fork 1 reaches far back on cell, fork 3 hardly as long as fork 2; there is no cross-vein from radial sector to radius, spurs 2, 4, 4; basal joint of the antennæ about as long as the vertex.

**Astoplectron connexa**, n. sp. (Figs. 24, 55).

Similar in appearance to *A. boreale* Prov.; body and wings brown, without markings, legs paler; basal joint of antennæ dark. Differs from *A. boreale* in that the vein at upper side of fork 1 is angularly bent up toward radius, and connected to radius by a cross-vein, this just alike in both fore wings; in three males of *A. boreale* there this vein is straight; besides the proportions of the cells are slightly different. The male appendages are a little shorter than in *A. boreale*.

Expanse 18 mm.

From Great Falls, Va., 12 June.

SERICOSTOMATIDÆ.

**Olemira costalis**, n. sp. (Fig. 34).

Brown; palpi covered with long, dense, black hair; antennæ brown, basal joint black beneath; vertex pale in middle, vertex and thorax with some yellow hair; legs yellowish; wings gray, nearly uniformly coloured, fringes darker. In male the costal area is swollen and reflexed over the wing, just as in *O. americana*, except that this reflexed part is only about one-half as wide as in *O. americana*; venation as in that species, but in the hind wings the discal cell is a little longer; genitalia similar to that of *O. americana*.

Expanse 15 mm.

From Woodworth's Lake, Fulton Co., N. Y., 19 August (Alexander). *O. americana*, besides the type locality, I have seen it from Riverside, Mass., and Falls Church, Va.

**Micrasema falcata**, n. sp. (Fig. 52).

Brown; palpi yellowish; antennæ dark at base; head and thorax with gray hair; abdomen black, with white hair; legs pale, with white hair. Wings brown, with scattered yellowish and black hairs; venation similar to that of *M. charonis*; discal and median cross-veins interstitial, fork 1 reaching back on discal cell further