

the apex after sending two short branches to the margin before it; the discal sends two approximate veins to the dorsal margin behind the apex; the median attains the dorsal margin, to which it also emits a single branch before the end of the cell; the submedian is furcate near the base. (All the veins are united near the end of the cell).

Posterior wing trapezoidal, a little wider than the anterior, emarginate beneath the apex, and with the costal margin excised from the middle to the tip; the costal vein attains the margin about the middle; the discal cell is unclosed; the subcostal vein is nearly straight, and attains the margin just before the apex; the median is deeply concave in the middle, sweeping up to the dorsal margin behind the apex, sending one branch from about its middle, and two other shorter ones from near its end.

Allied by the palpi to *Gelachia*, and by the neurulation to *Anorthosia*, Clem., and *Chrysechorys*, Clem. I do not know that I should have separated it from *Gelachia* but for the more pointed and convoluted wings, the acute apex of which is presented to the observer as the insect reposes standing upon its face with the abdomen projecting.

A. bicolorcella. N. sp.

Tongue and head yellowish-white; palpi and undersurface brownish, mottled with yellowish-ochreous. Vertex slightly dusted with brown; thorax and base of the anterior wings yellowish-ochreous, with a bluish-brown patch on the anterior margin of the thorax. Anterior wings, from beyond the base, brown with a bluish cast, from the middle to the apex thickly intermingled with yellowish-ochreous and some white. (The brown is of an indescribable tint, tinged with bluish or purple, according to the light). Antennae yellowish-ochreous, annulate with brown. Alar cv. $\frac{1}{2}$ inch. Kentucky in April.

A. fuscopulcella. N. sp.

Palpi pale yellowish, terminal joint fuscous at the base and near the tip. Head white. Antennae yellowish-ochreous, annulate with fuscous; thorax and anterior wings whitish, tinged with yellowish-ochreous, densely dusted with fuscous: abdomen dark brown, each segment fringed with whitish. Alar cv. $\frac{3}{4}$ inch. Kentucky, in April.

An interesting paper by Mr. William Couper, of Montreal, with an account of his recent collecting tour in Labrador, was received too late for publication in the present number, but will appear in our next.