

Gall green, cylindric, densely pubescent, 6 mm long. Male, length 2.5 mm, abdomen dark brown, 18-20 antennal segments, stem 1. *Rhopalomyia anthophila* O. S.

Bred from an undescribed flower gall. Male, length 1.5 mm, abdomen light brown, 17 antennal segments, stem 1. The female with 15 sessile antennal segments.

Rhopalomyia cruziana Felt.
Bred from apparently unaffected florets. Adult, length 4-5 mm, dark brown, the tarsi broadly white banded.

Asphondylia monacha O. S.
Bred presumably from apparently unaffected florets. Adult, length 4 mm, reddish brown, the tarsi fuscous yellowish.

Asphondylia johnsoni Felt.

Leaf galls.

Apical bud galls.

Gall green, composed of loose, convolute developing leaves. Female, length 1 mm, abdomen dark brown, mid and posterior tarsi yellowish, 17 antennal segments.

Baldratia convoluta Felt.

Gall a loose pod of adherent leaves. Female, length 1.25 mm; abdomen dark red, 15 antennal segments.

Dasyneura folliculi Felt.

Apical rosette galls.

On Solidago canadensis.

Female, length 6 mm, abdomen dark brown, 24-25 antennal segments. *Rhopalomyia carolina* Felt.

Male, length 4 mm, abdomen fuscous yellowish, 21 antennal segments, stem $\frac{3}{4}$. Female 5 mm long.

Rhopalomyia albipennis Felt.

Male, length 3 mm, abdomen fuscous yellowish, 16 antennal segments, stem $1\frac{1}{4}$.

Oligotrophus inquilinus Felt.

On Solidago canadensis and S. serotina.

Male, length 2.5 mm, abdomen fuscous yellowish, 20 antennal segments, stem $1\frac{1}{4}$. Female, length 3-4 mm, abdomen fuscous red, 21 antennal segments, sub-sessile.

Rhopalomyia capitata Felt.

Male, length 1.5 mm, abdomen fuscous yellowish, 20 antennal segments, stem $1\frac{1}{4}$. Female, length 2 mm, 19 antennal segments, stem $\frac{3}{4}$.

Rhopalomyia inquisitor Felt.

On Solidago graminifolia.

Gall green, closely resembling that of *Oedaspis polita*.

Adult, length 4 mm, dark brown, the tarsi white banded. *Asphondylia monacha* O. S.