

Presumably bred from same gall. Female, length 1 mm, abdomen light yellowish, 16 antennal segments.

Lasioptera flavescens Felt.

A subapical or lateral oval gall. Male, length 2.5 mm, abdomen light yellowish, 17 antennal segments, stem $\frac{3}{4}$. Female, 15 antennal segments.

Rhopalomyia lanceolata Felt.

On *Solidago sempervirens*.

Asphondylia monacha O. S.

Galls attached to one, or at most, two leaves.

On *Solidago graminifolia*.

Gall greenish, red marked, ribbed, fusiform, sessile, length 6 mm. Male, length 2 mm, abdomen dark fuscous, 19 antennal segments, stem $\frac{3}{4}$. Female, length 3 mm, 18 antennal segments.

Rhopalomyia fusiformis Felt.

Gall green, red marked, fusiform, stemmed, length 13-14 mm. Male, length 2 mm, abdomen fuscous yellowish, 19 antennal segments, stem $\frac{1}{4}$. Female, length 3 mm, abdomen dark red, 18-19 antennal segments.

Rhopalomyia pedicellata Felt.

On *Solidago rugosa*.

Gall green, red marked, fusiform, length 1.6 mm. Female, length 2 mm, abdomen dull red, 17 antennal segments.

Rhopalomyia clarkei Felt.

On *Solidago canadensis* and *S. serotina*.

Oval galls between adherent leaves. Adult, length 1 mm, abdomen dark brown, 20-22 antennal segments.

Camptoneuromyia adhesa Felt.

Bred from similar galls. *Asphondylia monacha* O. S.

Bred from similar gall. Female, length 2 mm, abdomen silvery, 22 antennal segments.

Lasioptera argentsquamae Felt.

Blister-like galls occurring in leaf tissues.

Gall oval, black, on *Solidago graminifolia*. Male, length 1.5 mm, abdominal segments white margined posteriorly, tarsi banded, 16 antennal segments.

Baldratia carbonifera Felt.

Gall grayish brown, blue margined, on *Solidago squarrosa*. Male, length 1.5 mm, abdominal segments white spotted, 19 antennal segments.

Baldratia squarrosae Felt.

Gall rosy, on *Solidago rugosa*. Female, length 2 mm, abdominal segments white margined, posterior tars