

narrowly annulate, 22 antennal segments.

Baldratia rosea Felt.

Gall oval, yellowish. Male, length 1.25 mm, abdomen light fuscous yellowish, 13 antennal segments.

Baldratia socialis Felt.

Female, length 1.5 mm, abdominal segments white margined, 16 antennal segments.

Baldratia fuscoannulata Felt.

Male, length 1.25 mm, abdomen reddish brown, 14-15 antennal segments.

Baldratia rubra Felt.

Gall lunate, yellowish. Female, length 2.5 mm, abdomen dark brown, 21 antennal segments.

Baldratia flavolunata Felt.

Probably from blister gall. Female, length 1.25 mm, abdomen deep carmine, 12 sessile antennal segments.

Dasyneura carbonaria Felt.

Elongate, brown leaf spot, possibly reared therefrom.

Male, length 1 mm, pale yellowish, slender.

Lestodiplosis solidaginis Felt.

Male, length 1 mm, bright yellowish, slender.

Lestodiplosis triangularis Felt.

Stem galls.

On *Solidago graminifolia*.

Gall and adult described above.

Rhopalomyia fusiformis Felt.

Gall and adult described above.

Rhopalomyia pedicellata Felt.

Gall green, subglobular, near tip, 1.5 cm in diameter. Female, length 3 mm, abdomen dark brown, 19 antennal segments.

Rhopalomyia lobata Felt.

On *Solidago*, various species.

Gall a long, uniform swelling of the stem, near the tip of the stem. Male, length 2 mm, abdomen white spotted, 15-17 antennal segments. Female, 21-22 antennal segments.

Lasioptera cylindrigallae Felt.

Gall irregular, eccentric, usually near the base of stem.

Adult similar to above.

Lasioptera tumifica Beutm.

Gall large, suboval, near the ground. Male, length 1.5 mm, abdomen reddish, 23 antennal segments, stem $\frac{3}{4}$. Female, length 4 mm.

Rhopalomyia hirtipes O. S.

Galls bulb-like, at base of stem. Male, length 2.5 mm, fuscous yellowish, 18 antennal segments, stem $\frac{3}{4}$. Female, length 3 mm, abdomen pale yellowish.

Rhopalomyia bulbula Felt.