

Theriopectes lasiophthalmus, Macq. One of our commonest species of Horse-fly.

Theriopectes septentrionalis, Loew. Rare.

Theriopectes affinis, Kirby. One example of this larger form.

ASILIDÆ.

Laphria pubescens, Will. Not very abundant.

Laphria sericea, Say. A common and rapacious insect.

Laphria gilva, Linn. Almost as abundant.

Laphria canis, Will. Common.

Dasyllis flavicollis, Say. Abundant.

Dasyllis posticata, Say. Not so common.

Dasyllis sacrator, Walk. A large and abundant species.

Dasyllis grossa, Fabr. The largest of our Bumble-bee mimics.

Leptogaster testaceus, Loew. This slender species is common in June.

Cyrtopogon chrysopogon, Loew. Also common.

Nusa fulvicauda, Say. One specimen.

Asilus notatus, Wied. Not common.

Asilus annulipes, Macq. Abundant.

Asilus novascotiæ, Macq. Rare.

Asilus callidus, Will. One specimen.

BOMBYLIIDÆ.

Anthrax tegminipennis, Say. Our largest Bee-fly; not common.

Anthrax fulviana, Say. Abundant in midsummer.

Anthrax alternata, Say. One specimen.

Anthrax lateralis, Say. Not common.

Argyramœba analis, Say. Our commonest species.

Argyramœba œdipus, Fabr. One specimen of this pretty fly, 30th July.

Bombylius major, Linn. One taken 18th May.

Systœchus vulgaris, Loew. Common but difficult to capture.

THEREVIDÆ.

Psilocephala hæmorrhoidalis, Macq. Several in June and July.

Psilocephala munda, Loew. One specimen 18th May.

ACRO CERIDÆ.

Pterodontia flavipes, Gray. U. S. Nat. Mus.

Opsebius pterodontinus, O. S. U. S. Nat. Mus.

Oncodes costatus, Loew. U. S. Nat. Mus.

EMPIDIDÆ.

Syneches rufus, Loew. Abundant.

Empis varipes, Loew. U. S. Nat. Mus.

Empis otiosa, Coq. Two specimens.

Rhamphomyia rustica, Loew. Two specimens.

Rhamphomyia pulla, Loew. Two specimens.