

## LOCUSTIDÆ.

*Ceuthophilus maculosus*, *Harr.* Common under stones and bark of dead trees in damp situations.

*Amblyconypha oblongifolia*, *Harr.* Not common.

*Phaneroptera curvicauda*, *Serv.* Not uncommon.

\**Xiphidium fasciatum*, *Serv.* Common in damp fields.

*Xiphidium brevipennis*, *Scudd.* Common in same localities as last species.

*Orchelimum agile*, *De Geer.* Common in tufts of herbage in damp places.

## ACRIDIDÆ.

*Stenobothrus curtipennis*, *Harr.* Very common in fields during latter part of summer and fall.

\**Tragocephala infuscata*, *Harr.* Common during spring and early summer; *var. viridifasciata*, not so common.

*Melanoplus femur-rubrum*, *Burm.* Very common during the end of summer and fall.

*Melanoplus femoratus*, *Burm.* Common during latter part of summer.

*Dissostria carolina*, *Burm.* Abundant during latter part of summer.

*Œdipoda verruculata*, *Scud.* Not uncommon.

\**Œdipoda phœnicoptera*, *Germ.* Very rare, one specimen taken on Montreal Mountain, some years since.

*Eucrotophophus sordidus*, *Burm.* Not uncommon in dry fields during the latter part of summer; flies with a rustling sound like *Tragocephala*.

*Camnula pellucida*, *Scudder.* Abundant; appears about the middle of June and lasts until September.

*Tettix granulata*, *Kirby.* Common.

*Tettix triangularis*, *Scudder.* Not uncommon.

*Tettigidea polymorpha*, *Burm.* Very common.

*Tettigidea lateralis*, *Say.* Very common.

I have taken the four latter species in early spring as soon as the snow was off the ground. With the exception of those marked with an \*, the species in the above list were kindly named for me by Mr. Scudder. The Gryllides were also submitted to him, with the exception of *luctuosus* and *domesticus*, but he wrote me that he was unwilling to say what they were until he could take time to study them.