

Orchestes niger Horn. A small, black hopping beetle, abundant in spring upon willows, and frequently on other plants.

subhirtus Horn. This is a pretty species, with white bands across the elytra, of which I have taken three or four upon willows when in bloom. One captured later (15th July) is slightly larger and differs in elytral markings and in color of legs.

Elleschus bipunctatus Linn. Rare on shrubbery.

Pseudomus truncatus Lec. Abundant in June on dead limbs of old butternut trees. (See CANADIAN ENTOMOLOGIST, vol. xv., p. 79.)

Acoptus suturalis Lec. On hickories in June; larvæ evidently bore in bark, and adjacent wood, of old or dead trees.

Ceutorhynchus decipiens Lec. Rare on Sagittaria in July.

Stethobaris tubulatus Say. Rare. Found in the flowers of orchids in June by Mr. Fletcher; also (by myself) in July on *Habenaria psychodes*.

Rhyncholus oregonensis Horn. Rare under bark of hardwood trees.

As a large proportion of my weevils are still undetermined, it is probable that I will be able, on some future occasion, to make further additions to our present record.

(Concluded.)

CORRESPONDENCE.

Dear Sir: I have the pleasure of informing you of a somewhat important addition to the Canadian list. When on a visit recently to my friend, Mr. Kilman, of Ridgeway, in the Co. of Welland, whilst looking over his Lepidoptera, my attention was arrested by the unusual appearance of some specimens labeled *Callosamia promethea*. As I was pondering and puzzling over them, it began to dawn upon me that it was not *promethea* I was looking at, but *angulifera*, and upon enquiring, he informed me they were his own captures in that locality.

A few years ago I was put in possession of two pairs of *angulifera* through the kindness of Mr. James Angus, of New York, the first I had seen of them. You are aware how marked the difference is between the males of the two species, the male *angulifera* bearing a strong resemblance in both form and color to the female *promethea*, with the addition of the heavy whitish angular mark in the centre of the wings, from which