

in their "British Hemiptera," and I feel but little doubt about the determination, although I possess no European specimens for direct comparison. I think this is its first reported occurrence in this country. It is not uncommon here on Umbelliferae, especially *Conium maculatum* and *Hieracleum sativum*, from May to July; and like the preceding species, is variable in color and marking.

- \* *Capsus ater* Linn. May to Aug. Abundant everywhere.
- Monalocoris filicis* Linn. July and Aug. Common on various ferns in deep woods. I have rarely taken it in open sunny places.
- Sericophanes ocellatus* Reut. Rare. Swept from grass in a dry meadow in June.
- \* *Ilnacora Stalii* Reut. July and Aug. Swept from coarse weeds in damp places.
- Pilophorus bifasciatus* Fab. July and Aug.
- \* *Pilophorus confusus* Kirsch. June to Aug. Not uncommon on pines and other trees.
- \* *Globiceps flavomaculatus* Fab. June and Aug. The macropterus form rare.
- Garganus fusiformis* Say. July and Aug. Generally taken in company with *Lopidea media* Say.
- \* *Stiphrosoma stygica* Say. June and July. Very common, especially on wild sunflowers.
- Halticus bractatus* Say. July. But one fully developed specimen taken. The undeveloped form common.
- Halticus apterus* Linn. July. Common.
- \* *Idolocoris famelicus* Uhl. May to Aug. Not uncommon.
- Idolocoris agilis* Uhl. July and Aug. Not uncommon. Most of the specimens which I have examined have the pronotum and scutellum entirely black. Occasionally an example occurs with the yellow markings as described by Mr. Uhler.
- Macrocoleus coagulatus* Uhl. June to Aug. Dry dusty roadsides; swept from grass and low weeds.
- Episcopus ornatus* Reut. Two examples of this pretty little Capsid occurred to me while sweeping weeds near this city, July, 1885.
- Plagiognathus obscurus* Uhl. July. Abundant on various Composite flowers.