

ABIA.

A. Kennicotti, Norton. — 2 females from Mr. Fletcher.

ZAREA.

Z. inflata, Norton (?) — 1 female. May 11th.

This insect may be a var. of the preceding species, as the American genera and species are not well separated. It has the white band at base of abdomen which Cameron gives as distinguishing the British species of this genus from *Abia*.

ACORDULECERA.

A. dorsalis Say. — 4 males, 13 females. May 16th, August 2nd.

Occurs on Hickory and Oak: the larvæ gregarious and rapidly skeletonizing the leaves.

HYLOTOMA.

H. McLeayi, Leach. — 3 males, 8 females. May 10th, Aug. 2nd.

H. clavicornis, Fabr. — 1 male, 5 females. June 13th, August 1st.

H. scapularis, Klug. — 2 males, 3 females. June 10th, July 19th.

These species are found in the early part of the season on flowers of Service-berry, Choke-cherry, etc., and later on Spiræa and Goldenrod.

CLADIUS.

C. pectinicornis, Fourcr. (*C. isomera*, Harris.) — 1 male, 8 females.

May 24th, July 19th. This species (common in Europe) has been bred from larvæ feeding on roses and seems to be increasing in numbers. It is one of the three sawflies which are now well recognized as rose-pests.

PRIOPHORUS.

P. æqualis, Norton. — 2 males, 7 females. July 24th.

Bred from larvæ, feeding on willows, and found also on poplar.

PRISTIPHORA.

P. scyrophanta, Walsh. — 1 male, 3 females. May 12th, June 26th.

P. grossulariæ, Walsh. — 6 females. May 11th, June 28th.

P. identidem, Norton (?). — 3 males. May 27th, July 12th.