- T. verticais, Say. 6 males. 18 females, June 4th, July 26th.
- T. basilaris, Prov.—5 females. June 9th, August 2nd.
- T. semirubra, Norton.—1 female.
- T. signata, Norton.—2 males. June 27th.
- T. rufopediba, Norton.—3 males. June 23th, (= signata?)
- T. eximia, Norton.—1 male, 1 female. May 24th, June 28th.
- T. semicornis, Harr.—1 male. June 9th, (Type from Mr. Guignard.)
- T. mellina, Norton.—1 male, 5 females. June 12th, July 19th.
- T. ruficolor, Norton.—2 females. May 24th, July 1st, (= mellina?)

TENTHREDOPSIS.

- T. atroviolacea, Norton.—9 males, 9 females. June 1st, June 30th.
- T. 14-punctata, Norton.—2 males, 2 females. May 31st, June 7th.
- T. Evansii, Harr.—1 female. (Mr. Fletcher.) (= Tenthredo viridis, Linn?
- T. (?) annulicornis, Harr.—1 male, 1 female. (Types) May 28th, June 6th. Perhaps two species.

LOPHYRUS.

L. Lecontei, Fitch.—5 females. May 19th.

The larvæ of this species feed upon the red pine; they are yellowish with black markings. Bred flies emerged in April.

L. abietis, Harris.—2 males, 8 females. June 12th, July 22nd.

This is a much commoner species, the larvæ feeding upon the spruce. They are greenish with darker longitudinal stripes. Cocoons much smaller and paler, frequently parasitized.

Monoctenus.

M. fulvus, Norton.—3 males, 6 females. May 7th, June 6th.
Larvæ larger and more yellowish, feeding upon cedar.

Pamphilius. (Lyda.)

- P. maculiventris, Norton.—3 males, 1 female. June 12th, 26th.
- P. marginiventris, Cress.—2 females. May 7th, 24th. (= var. maculiventris.?)
- P. luteomaculatus, Cress.—3 females. May 24th. (= var. maculiventris?)
- P. ruficeps, Harr.—1 female. May 31st. (Type; = var. brunniceps, Cr.?)
- P. perplexus, Cress.—4 males, 2 females. May 11th, 28th.