

- Phygadeuon subspinosus, *Prov.*—Taylor; *loc. cit.* Not seen.
- Cryptus extrematis, *Cress.*—Ten ♂s sent to Mr. Fletcher are labelled as bred from Trichiosoma.
- Cryptus flavipes, *Hargtn.*—Type ♀ in my coll.
- Cryptus Fletcheri, *Prov.*—♀ described from coll., Taylor.
- Cryptus pentagonalis, *Prov.*—One ♂.
- Cryptus punicus, *Cress.*—Proc. Acad. Nat. Sci., Phil., 1878, p. 364.
- Cryptus persimilis, *Cress.*—One ♂.
- Cryptus proximus, *Cress.*—Three ♀s.
- Cryptus resolutus, *Cress.*—One ♂.
- Cryptus robustus, *Cress.*—Taylor (*loc. cit.*), "Not uncommon." Not seen, and probably *proximus*.
- Cryptus rufoannulatus, *Prov.*—Taylor, *loc. cit.* One ♀ received by Mr. Fletcher.
- Cryptus ultimus, *Cress.*—Two ♂s. Labelled as bred from Trichiosoma in April.
- Cryptus, n. sp.?—One ♀ near *vancouverensis*.
- Cryptus vancouverensis, *Hargtn.*—Three types ♀ in my coll.
- Cryptus victoriaensis, *Hargtn.*—Two types ♀ in my coll. One ♀ also received by Mr. Fletcher.
- Chæretymma Ashmeadii, *Hargtn.*—Type ♀ in my coll. One ♀ also received by Mr. Fletcher. This has annulate antennæ; the antennæ of type were missing.
- Orthopelma occidentale, *Ashm.*—One ♀.
- Hemiteles crassus, *Prov.*—Taylor, *loc. cit.* Not seen.
- Hemiteles militæ, *Ashm.*—One ♀.
- Hemiteles occidentalis, *Hargtn.*—Type ♀ in my coll.
- Hemiteles piceiventris, *Hargtn.*—Type ♀ in my coll.
- Hemiteles scolyti, *Ashm.*—One ♀.
- Ophion bilineatum, *Say.*—Eighteen specimens. These vary in size and colour, but apparently all belong to one species.
- Ophion nigrovarium, *Prov.* (?)—Taylor (*loc. cit.*) notes that the single insect so determined for him was destroyed.
- Anomalon Edwardsii, *Cress.*—♀ described from V. I. coll., H. Edw.
- Anomalon nigrum, *Prov.*—Taylor (*loc. cit.*): "Several bred from pupæ of Noctuæ." Not seen.
- Campoplex laticinctus, *Cress.*—One ♀.
- Campoplex major, *Cress.*—♀ described from V. I. coll., H. Edw.