

- Pimpla atrocotalis*, *Cress.*—One ♀. From *Clisiocampa*.
- Pimpla conquisitor*, *Say.* Two ♀s.
- Pimpla ellopia*, *Hargtn.* Types ♂ ♀ in my coll. Bred by Fletcher from pupæ of *Ellopia somnaria*, a moth of which the larvæ are most destructive to the foliage of oaks.
- Pimpla inquisitor*, *Say.*—Four ♀s. Apparently the *P. indigatrix* of list published by Taylor.
- Pimpla pedalis*, *Cress.*—One ♀.
- Pimpla sanguinipes*, *Cress.*—Four ♀s.
- Pimpla tenuicornis*, *Cress.*—One ♀.
- Polysphincta texana*, *Cress.*—Two ♀s.
- Glypta erratica*, *Cress.*—One ♀.
- Arenetra pallipes*, *Hargtn.*—Five types ♂ in my coll. Common at Victoria in March, April and May. Four ♀s received by Mr. Fletcher.
- Cylloceria occidentalis*, *Cress.*—Two ♂s.
- Lampronota Edwardsii*, *Cress.*—One ♀. This was labelled *Coleocentrus rufus*, *Prov.*, and was entered under that name in Taylor's list. The species was described from ♀ in V. I. coll., H. Edw.
- Lampronota pleuralis*, *Cress.*—One ♀.
- Lampronota segnis*, *Cress.*—♀ described from V. I. coll., H. Edw.
- Lampronota vivida*, *Cress.*—♂ described from same coll.
- Xorides occidentalis*, *Cress.*—♀ described from same coll.
- Euxorides vancouverensis*, *Prov.*—The type ♀ was from Taylor's collection. Not seen.
- Xylonomus insularis*, *Cress.*—♀ described from V. I. coll., H. Edw.
- Aplomerus tibialis*, *Prov.*
- Platysoma tibialis*, *Prov.*—One ♀ labelled as found under loose bark. The type ♀ was also collected by Taylor.
- Ecthrus abdominalis*, *Cress.*—One ♀. Specimen also in coll. Geological Survey.
- Ecthrus* (?) *maurus*, *Cress.*—♀ described from V. I. coll., H. Edw.