

Wings hyaline, or subhyaline.

Abdomen red *E. abdominalis*, Cress.

Abdomen red and black *E. Provancheri*, Prov.

Abdomen black and white *E. pediculatus*, Prov.

Abdomen black.

Antennæ brown, anterior coxæ black . . . *E. rubripes*, Prov.

Antennæ black, anterior coxæ red . . . *E. nigricornis*, Prov.

Antennæ annulate with white.

Ovipositor long.

Legs black *E. niger*, Cress.

Legs red *E. rufopedibus*, n. sp.

Ovipositor short.

First abdominal segment carinate,

. *E. annulicornis*, Walsh.

First abdominal segment not carinate,

. *E. canadensis*, Prov.

MALES.

Abdomen red *E. abdominalis*, Cress.

Abdomen black.

Legs black *E. niger*, Cress.

Legs red *E. nigricornis*, Prov.

Two of the species are described from the United States, viz., *annulicornis* from Illinois and *nubilipennis* from the Rocky Mountains in Colorado. Ottawa has furnished two, viz., *niger* and *abdominalis* communicated to Mr. Cresson by the late Mr. Billings, and described in CAN. ENT., Vol. I., page 37. Of the former of these, *niger*, I have taken 4 ♀ and 1 ♂, and have found the female ovipositing in decaying maples in June. Provancher also records this species from St. Hyacinthe, Que. The second, *abdominalis*, I have not succeeded in finding here yet, but I was so fortunate as to take a fine female at Sudbury on the occasion of the visit already mentioned. I have also received this species from Rev. G. W. Taylor, of Victoria, B.C., and his specimen agrees in every particular with that from Sudbury. The species *maurus* (doubtfully referred to this genus by Cresson) was described from Victoria, and *Provancheri* was also obtained by Mr. Brodie from Vancouver. The species now described, *rufopedibus*, is from Montreal, and the remaining species, all described by Provancher, are presumably also from the Province of Quebec.