

could not be certain of the determination without specimens for direct comparison.

197. *Belostoma grisea* Say, correct. *Benacus grisea* Say.
198. *Zaita fluminea* Say, correct. *Belostoma fluminea* Say.
199. *Ranatra fusca*, P. B. is *R. americana* Montd.
200. *Notonecta irrorata* Uhler, correct.
201. *Notonecta undulata* Say, correct.
202. *Corisa*, spp. My own material in this genus is still unworked and I did not attempt to locate the Provancher species.
204. *Prionosoma villosum*, n. sp. does not differ in any respect from *podopoides* Uhler.
204. *Euschistus jugalis*, n. sp. I could not find this in the collection but from the description I am now strongly inclined to consider it the form of *servus* with acute *humerali* although it might be *conspersus* Uhler.
205. *Platygaster pacificus*, n. sp., correct.
211. *Cicada pruinosus* Say, correct.
212. *Cicada septendecim* Linn., correct. *Tibicina septendecim* Linn.
213. *Cicada canadensis*, n. sp. This is *rimosa* Say more strongly marked with orange on the base of the elytra and wings than usual. I have an exactly similar specimen which I cannot distinguish from *rimosa*. It belongs to genus *Okanagama* Dist. and not to *Tibicen*, and is not *noveboracensis* Emmons as I had conjectured.
214. *Cicada rimosa* Say. The ordinary dark form of this species.
217. *Amphiscepa coqueberti* Kirby is *Otiocerus degeeri* Kirby.
218. *Hysteropterum semivitreum*, n. sp. This species was a surprise to me and I had taken nothing at all allied to it for comparison. It seems to belong to the Californian group of *Issids* and is very close to *Dictyobia permutata* Uhler. It may be an accidental introduction from the west.
219. *Scolops sulcipes* Say, correct.
220. *Helicoptera septentrionalis*, n. sp. This is the *Elidiptera* I have been determining as *septentrionalis* Prov.
221. *Helicoptera vestita*, n. sp., is *Elidiptera opaca* Say.
222. *Cixius stigmatus* Say. This is the *C. stigmatus* of my table published in CAN. ENT., XXXVIII, p. 408, Dec., 1906.
223. *Oliarus quinquelineatus* Say, correct.
223. *Oliarus cinnamomeus*, n. sp., correct.
224. *Delphax unipunctata* Prov. is *Stenocranus dorsalis* Fitch.
225. *Delphax furcata* Prov. This seems to be a good species of *Liburnia*.