

292. *Idiocerus verticis* Say. I was not able to locate this nearer than to place it in the *alternatus* group. It is not the western *verticis*.
292. *Idiocerus duzei*, n. sp., correct.
292. *Idiocerus subbifasciatus* Say is *lachrymalis* Fitch.
293. *Idiocerus alternatus* Fitch, correct.
293. *Idiocerus novellus* Say, correct. *Agallia novella* Say.
294. *Pediopsis viridis* Fitch, correct.
295. *Pediopsis basalis* Van D., correct.
295. *Pediopsis insignis* Van D., correct. Now known as *trimaculata* Fitch. This genus must be known as *Macropsis*.
295. *Pediopsis flavescens* Prov. A small female of *Oncopsis nigrinasi* Fh.
296. *Agallia sanguinolenta* Prov., correct.
296. *Agallia 4-punctata* Prov., correct.
298. *Erythroneura mali*, n. sp., is *Dicraneura communis* and must be known as *Dicraneura mali* Prov.
298. *Erythroneura vitis* Harris, correct.
299. *Erythroneura vitifex* Fitch, correct.
299. *Erythroneura vulnerata* Fitch, correct.
299. *Erythroneura rosæ* Linn., correct. These are now placed in *Typhlocyba*.
300. *Typhlocyba jocosa* Prov. A reddish form of *Balclutha punctata* Thunb.
301. *Typhlocyba punctata* Thunb. is the common green form of that species.
335. *Cymus angustatus* Stal., correct.
336. *Aradus abbas* Bergr., correct.
336. *Coriscus flavo-marginatus* Scholz., correct.
337. *Delphax bifasciatus*, n. sp., is *Stobaera tricarinata* Say, a little faded.
338. *Ceresa subulata* Say is *constans* Walk.
338. *Helochara bifida* Say, correct. *Kolla bifida* Say.
339. *Deltocephalus chlamydatus*, n. sp. is an *Athysanus* later described as *infusata* by Gillette and Baker.
339. *Deltocephalus superbus*, n. sp., is a *Xestocephalus* later described by me as *fulvocapitatus*.
340. *Erythroneura obliqua* Say, correct. *Typhlocyba obliqua* Say.
340. *Typhlocyba unica*, n. sp., is an *Empoasca* later described as *splendida* by Gillette.