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FIRST SUPPLEMENT TO THE LIST OF COLEOPTERA OF AMERICA, NORTH OF MEXICO.

BY SAMUEL HENSHAW.

On the following pages I give such corrections and additions to the List of Coleoptera, published by the American Entomological Society in October 1885, as have come to my notice. So far as I know it includes all additions published up to January 1st 1887.

The authority is given for new genera, the number in brackets indicating their position in the List.

The new species are numbered continuously with the List.

CARABIDAE.

Notiophilus.

9239. *aquaticus* *Lin.*

Nebria.

9240. *frigida* *Sahlb.*

9241. *parvula* *Sahlb.*

Bembidium.

360. = *scintillans* *Bates.*

392. || = *flavopictum* *Mots.*

Pterostichus.

562. || = *cyanicolor* *Chd.*

9242. *splendida* *Sahlb.*

9243. *epipleuralis* *Sahlb.*

9244. *plana* *Sahlb.*

Amara.

9245. *angustata* || *Sahlb.*

Dicaelus.

Flohri *Bates.* = 713.

Anchonoderus.

844. = *myops* *Reiche.*

Galerita.

850. = *mexicana* *Chd.*

Blechrus.

911. =? *glabratus* *Duf.*

Chlaenius.

1036. = *caeruleicollis* *Chd.*

1033. † = *chrysopleuralis* *Chd.*

Anisodactylus.

1192. = *mexicanus* *Dej.*

9246. *brevicollis* *Chd.*

DYTISCIDAE.

Agabus.

1432. = mutus *Sharp*.

GYRINIDAE.

Gyrinus.

1526. = 1521.

HYDROPHILIDAE.

Hydrophilus.

9247. ater *Fab.*

1588 — 1595 belong to

Tropisternus Sol. (1587).

9348. apicipalpis *Chev.*

Limnebius.

9249. polita *Casey*.

9250. angustula *Casey*.

9251. alutacea *Casey*.

9252. congener *Casey*.

9253. coniciventrtris *Casey*.

SILPHIDAE.

Silpha.

1711. ramosa *Say*.

aenescens *Casey*.

SCYDMAENIDAE.

Scydmaenus.

1840. || = *Lecontei Schauff.*

Cholerus.

1853 = 1854.

PSELAPHIDAE.

Batrisus.

9254. mendocino *Casey*.

9255. zephyrinus *Casey*. *B.*

9256. speculum *Casey*.

9257. monticola *Casey*.

9258. occiduus *Casey*.

1914—1916 belong to

Rybaxis Saulcy. (1913).

Bryaxis.

9259. texana *Casey*.

9260. infinita *Casey*.

1926—1927 belong to

Nisa Casey. (1925).

Reichenbachia Leach. (1946).

9261. tumorosa *Casey*.

9262. tumidicornis *Casey*.

9263. informis *Casey*.

9264. gracilicornis *Casey*.

9265. nevadensis *Casey*.

9266. fundata *Casey*.

9267. franciscana *Casey*.

1947—1948 belong to

Nisaxis Casey. (1946).

1953—1955 belong to

Sonoma Casey. (1952).

Faronus † Lec.

1956 belongs to

Oropus, Casey. (1955).

Trichonyx † Lec.

9268. convexus *Casey*.

9269. interruptus *Casey*.

9270. abbreviatus *Casey*.

Trimium.

Actium Casey.

STAPHYLINIDÆ.

Falagria.

- 9271. *occidua* Casey.
- 9272. *laticollis* Casey.

Colusa Casey. (2004).

- 9273. *gracilis* Casey.
- 9274. *eximia* Casey.
- 9275. *valida* Casey.
- 9276. *exilis* Casey.
- 9277. *grandicollis* Casey.

2007 belongs to

Pontomalota Casey. (2006).

- 9278. *californica* Casey.
- 9279. *nigriceps* Casey.

Lomechusa.

- 9280. *montana* Casey.

Tachyusa.

- 9281. *experta* Casey.
- 9282. *linearis* Casey.
- 9283. *laticeps* Casey.
- 9284. *faceta* Casey.
- 9285. *Harfordi* Casey.
- 9286. *crebrepunctata* Casey.

Platyusa.

- 9287. *sonomae* Casey.

Calodera.

- 9288. *attenuata* Casey.

Maseochara.

- 9289. *californica* Casey.

Dasyglossa.

- 9290. *prospera* Er.

Oxypoda.

- 9291. *insignis* Casey.

Autalia.

- 9292. *elegans* Casey.

Phytosus.

- 9293. *bicolor* Casey.
- 9294. *maritimus* Casey.

Bolitochara.

- 9295. *californica* Casey.
- 9296. *nigrina* Casey.

Heterothops.

- 9297. *occidentis* Casey.
- exilis* || Casey,

Staphylinus.

- 2141. = *viridanus* Horn.

Belonuchus.

- 9298. *pallens* Sharp.

Philonthus.

- 9299. *quisquiliarius* Gyll.

Cafius Steph.

- Bryonomus* Casey.

Stenus.

- 2342. = *scabiosus* Casey.
- 2366. = *pumilio* Er.
- 2377. = *humilis* Er.
- 2406. = *morio* Grav.
- 2449. = *tarsalis* Ljungh.
- 9300. *jejunus* Casey.
- 9301. *sibiricus* Sahlb.

Cryptobium.

- Hesperobium* Casey.

Ababactus.

- 9302. *pallidiceps* Casey.

2560 belongs to

Trachysectus Casey. (2543).

Caloderma Casey. (2543).

- 9303. *rugosum* Casey.
- 9304. *continens* Casey.
- 9305. *angulatum* Casey.
- 9306. *mobile* Casey.
- 9307. *contractum* Casey.
- 9308. *luculentum* Casey.
- 9309. *reductum* Casey.
- 9310. *tantillum* Casey.

Oligopterus Casey. (2543).

- 9311. *cuneicollis* Casey.

Melon Steph. (2543).

- 9312. *sinuatocollis* Casey.
- 9313. *convergens* Casey.
- 9314. *lepada* Casey.
- 9315. *puberula* Casey.

9316. *malaea* Casey.
 9317. *latiuscula* Casey.
 9318. *sublesta* Casey.
 9319. *consanguinea* Casey.
 9320. *contigua* Casey.
 9321. *luctuosa* Casey.
 9322. *retrusa* Casey.
 9323. *gregalis* Casey.
 9324. *minula* Casey.
 9325. *languida* Casey.

Lithocharis.

- Metaxyodonta* Casey.
 9326. *alutacea* Casey.
 9327. *quadricollis* Casey.

Lena Casey. (2564)

9328. *testacea* Casey.
 2559 and 2673 belong to

Aderocharis Sharp. (2566).

Ramona Casey. 2566 .

9329. *capitulum* Casey.

Leptogenius Casey. 2583).

9330. *brevicornis* Casey.

Scopaeus.

9331. *rotundiceps* Casey.
 9332. *truncaticeps* Casey.

2545 belongs to

Scopaeodera Casey. (2549).

2546-47 belong to

Leptorus Casey. (2549).

9333. *texanus* Casey.
 9334. *bicolor* Casey.
 9335. *versicolor* Casey.
 9336. *longiceps* Casey.

2550 belongs to

Orus Casey. (2549).

9337. *parallelus* Casey.

Tachinus.

9338. *arcticus* Mots.

Habrocerus.

Eumitocerus Casey.

9339. *tarsalis* Casey.

Platystethus.

9340. *spiculus* Er.

Apocellus.

9341. *niger* Casey.

Phloeopterus Mots. (2802).

9342. *filicornis* Casey.
 9343. *longipalpus* Casey.

Vellica Casey. (2802).

9344. *longipennis* Casey.

Lesteva.

9345. *truncata* Casey.

Amphichroum.

9346. *flavicorne* Casey.
 9347. *alutaceum* Casey.
 9348. *pilosellum* Casey.
 9349. *veterator* Casey.
 9350. *crassicorne* Casey.

Pelecomalium Casey. (2819).

9351. *binotatum* Casey.
 9352. *modestum* Casey.

Lathrimaeum.

9353. *humerale* Casey.

Homalium.

9354. *algarum* Casey.
fucicola || Casey.
 9355. *rugipenne* Casey.

Orobanus.

9356. *densus* Casey.
 9357. *rufipes* Casey.

Protinus.

9358. *salebrosus* Casey.

TRICHOPTERYGIDAE.

Actidium.

9359. *rotundicollis* Casey.
 9360. *robustum* Casey.
 9361. *granulosum* Casey.
 9362. *attenuatum* Casey.

Ptilium.

9363. *sulcatum* Casey.

Trichopteryx.

9364. *Crotehii* Matth.

Smicrus.

9365. *americanus* Casey.

Ptinella.

9366. ? *nigrovittis* Lec.

SCAPHIDIIDAE.

2979 belongs to
Baeocera.

CORYLOPHIDAE.

3023—3024 belong to
Corylophodes Matth.

COCCINELLIDAE.

Exochomus.
septentrionis *Weise*=3083.

CRYPTOPHAGIDAE.

Cryptophagus.
9367. beringensis *Sahlb.*

DERMESTIDAE.

Attagenus.
9368. varicolor *Jayne*.

NITIDULIDAE.

Pallodes.
3747. = pallidus *Beauv.*

LATRIDIIDAE.

Cartodera Thoms. (3796)
9369. intermedia *Belon.*

Corticaria:

3797=pubescens *Hummel.*

3804. = fenestralis *Lin.*
3823. = distinguenda *Com.*
9370. fulva *Com.*

BYRRHIDAE.

Byrrhus.

9371. fasciatus *Fab.*

Ditaphrus Casey. (3910).
9372. scymnoides *Casey.*

DASCYLLIDAE.

• *Euscaphurus* Casey. (3987).
9373. saltator *Casey.*

ELATERIDAE.

Melasis.

9374. rufipennis *Horn.*

Stethon.

9375. errans *Horn.*

Eucnemis Ahrens. (4029).

9376. americanus *Horn.*

4046 belongs to

Deltometopus.

Dromaeolus.

9377. nitens *Horn.*

9378. Harringtoni *Horn.*

9379 pusillus *Horn.*

Fornax.

9380. infelix *Horn.*

Microrrhagus.

9381. audax *Horn.*

9382. Bonvouloiri *Horn.*

Nematodes.

9383. pavidus *Horn.*

9384. teres *Horn.*

Phlegon.

9385. Ulkei *Horn.*

Cryptohypnus.

9386. barbatus *Sahlb.*

Elater.

—— ? fuscatus *Melsh.*=4235.

—— ? semivittatus *Say.*=4483.

BUPRESTIDAE.

Buprestis.

4610. = *aurulenta* *Lin.*
9387 *villosa* *Lec.*

Chrysobothris.

- 4639 f. = 4642.
4649 = 4648.
4653 a = 4653.
4655 = 9405.
—— *cribraria* *Mann.* = 4639.
—— *dissimilis* *Gory.* = 4639.
—— *posticalis* *L. & G.* = 4647.
—— *subcylindrica* *Mots.* = 4654.
—— *errans* *Gory.* = S. Amer.
—— *frontalis* *Oliv.* = S. Amer.
—— *thoracica* *Fab.* = W. I.
9388. *Edwardsii* *Horn.*
9389. *axillaris* *Horn.*
9390. *purpureovittata* *Horn.*
9391. *speculifer* *Horn.*
9392. *viridicyanea* *Horn.*
9393. *dolata* *Horn.*
9394. *ludificata* *Horn.*

9395. *caurina* *Horn.*
9396. *Blanchardi* *Horn.*
9397. *mali* *Horn.*
9398. *nixa* *Horn.*
9399. *deserta* *Horn.*
9400. *lixa* *Horn.*
9401. *cyarella* *Horn.*
9402. *humilis* *Horn.*
9403. *aerea* *Chev.*
9404. *Merkelii* *Horn.*
9405. *acutipennis* *Chev.*
9406. *libonoti* *Horn.*
9407. *impressa* *Fab.*
9408. *chalcophoroides* *Horn.*
9409. *scitula* *Gory.*
9410. *prasina* *Horn.*

Belionota.

- *californica* *Mots.* = 4666.

Polycesta.

9411. *angulosa* *Duval.*

MALACHIDAE.

- 5091 belongs to
Listrus.

PTINIDAE.

Caenocara.

9412. *occidens* *Casey.*

Dinapate *Horn.* (5353).

9413. *Wrightii* *Horn.*

LUCANIDAE.

Platycerus.

9414. *californicus* *Casey.*

SCARABAEIDAE.

Bradycinetus.

9415. *Hornii* *Rivers.*

Thyce.

9416. *marginata* *Casey.*

CERAMBYCIDAE.

Malacopterus.

- 6016 = *lineatus* *Guer.*

Toxotus.

9417. *nubifer* *Lec.*

Leptura.

6319. = *nitens* *Forst.*
6325. = var. of 6323.

6365. = 6265.

9418. *vexatrix* *Mann.*

- 6432 belongs to

Nossodrys *Bater.* (6448).

- contempta* *Bates* = 6432.

Tetraopes.

6509. = *rubrocineus* *Thoms.*

CHRYSEMELIDAE.

Saxinis.

9419. propinqua *Jac.*

Fidia.

9420. lurida *Lefr.*

Adoxus.

6726 = obscurus *Linne.*

Myochrous.

— ? plagiata *Melsh.* = 6721.

Tymnes.

picipes Oliv. = 9427.

9421. *chrysis Oliv.*

Paria.

6747. = canella *Fab.*

— thoracica *Melsh.* = 6748.

— melanura *Melsh.* = 6748.

Metachroma.

6757. interrupta *Say.*

? histrio *Lefr.*

6760. = lurida *Oliv.*

— cuprea *Prov.* = 6771.

Graphops.

9422. beryllinus *Lec.*

9423. obscurus *Lec.*

9424. varians *Lec.*

9425. bicolor *Lefr.*

Colaspis.

6774. = suilla *Fab.*

6774b. = Crotchii *Lefr.*

6775. = 9430.

— *chrysis Oliv.* = 9424.

9426. flavicans *Lefr.*

6778 belongs to

Nodonota Lefr. (6777).

strigicollis Lefr. = 6778b.

Rhabdopterus Lefr. (6778).

9427. *picipes Oliv.*

Prasocuris.

6783. = vittata *Oliv.*

Doryphora.

6786. = 6783.

9428. *Behrensi Har.*

Phyllodecta.

9429. *scutellaris Sahlb.*

Phyllobrotica.

6851. = livida *Lec.*

Luperus.

9430. *maculicollis Lec.*

9431. *torquatus Lec.*

Adimonia.

6902. = femoralis *Melsh.*

Hypolampsis.

rugosa Oliv. = 6920.

Oedionychis.

9432. *Horni Har.*

Disonycha.

6949. = caroliniana *Fab.*

Haltica.

6964. = var. of 6963.

— *kalmiae Melsh.* = 6963.

9433. *polita Oliv.*

9434. *janthina Lec.*

Lactica.

— 6975. = tibialis *Oliv.*

6976. = iris *Oliv.*

Crepidodera.

— iris *Oliv.* = 6976.

Chaetocnema.

Lecontei Duv. = 7039.

BRUCHIDAE.

Bruchus.

longiventris Sharp. = 7139.

Zabrotes.

9435. *subnitens Horn.*

TENEBRIONIDAE.

Eleates Casey. (7542).

9436. *occidentalis Casey.*

CISTELIDAE.

Cistela.

— pulla *Melsh.* = 7607.

OTHNIIDAE.

Othnius.

9437. guttulatus *Lec.*

MELANDRYIDAE.

Dircaea.=

Phloeotrya *Steph.*

7671.=Vaudoueri *Muls.*

PYTHIDAE.

Pytho.

7710. = planus *Oliv.*

MORDELLIDAE.

Mordella.

9443. carinata *Smith.*

— atrata *Melsh.*=7780.

Mordellistena.

— dimidiata *Melsh.*=European.

9441. erratica *Smith.*

— modesta *Melsh.*=7851.

9442. tarsalis *Smith.*

— pubescens *Fab.*=7851.

9443. pratensis *Smith.*

9438. immaculata *Smith.*

9444. conformis *Smith.*

9439. flaviventris *Smith.*

9445. hirticula *Smith.*

MELOIDAE.

Macrobasis.

8060. = torsa *Lec.*

OTIORHYNCHIDAE

Otiorhynchus.

9446. picipes *Fab.*

CURCULIONDAE.

Barinus *Casey.* (8949).

9447. squamolineatus *Casey.*

- *anchonus floridensis*

CALANDRIDAE.

Sphenophorus.

9047. belongs to

— fasciatus *Fab.* Not N. Amer.

Allomimus.

SCOLYTIDAE.

* 9059—9061 belong to
Gnathotrichus.

Hylesinus.

9449. trifolii *Muell.*

Pityophthorus.

9448. querciperda *Sz.*

Bothrosternus.

9450. Hubbardei *Sz.*

9102 belongs to

Renocis *Casey.* (9175).

Cryphalus.

9451. heterodoxus *Casey.*

Dryocoetes.

9116. = autographus *Ratz.*

Crypturgus.

9186. = pusillus *Gyll.*

Tomicus.

9131 = 9101.

Hylurgops.

9199. = glabratus *Zett.*

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List of the Coleoptera of America, north