Division of Coleoptera
Department of Entomology
U.S. National Museum

THIRD SUPPLEMENT

TO THE

List of Coleoptera

OF

America, North of Mexico,

BY

SAMUEL HENSHAW.

PHILADELPHIA :

AMERICAN ENTOMOLOGICAL SOCIETY.

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PRESS OF
P. C. STOCKHAUSEN
PHILADELPHIA

NOTE.

The present supplement to the List of Coleoptera of America north of Mexico (Philadelphia, 1885), includes all the additions and corrections contained in the first and second supplements; also such as have been noted since May, 1889. The species are numbered continuously with the List.

Coleoptera of North America.

CICINDELIDÆ.

Amblychila.

1a. Baroni *Rivers.*

Cicindela.

— bisignata *Dokh.* = 36.

Omus.

— Hornianus *W. Horn* = 7.

CARABIDÆ.

Cychrus.

9240. oreophilus *Rivers.*

9241. Merkelii *Horn.*

9242. Fuchsianus *Rivers.*

348 = mexicanum *Dej.*

352 = ustulatum *Lin.*

353 } = 358.

354 }

360 = scintillans *Bates.*

363 = Grapei *Gyll.*

370 } = dentellum *Thunb.*

372 }

392 = flavopictum *Mots.*

Carabus.

9243. granulatus *Dej.*

9244. Hummeli *Fisch.*

9245. nemoralis *Mull.*

9251. lampros *Herbst.*

9252. postfasciatum *Hamilton.*

Calosoma.

9246. tepidum *Lec.* (142a)

Notiophilus.

9247. aquaticus *Lin.*

Anillus.

9253. explanatus *Horn.*

Nebria.

9248. parvula *Sahlb.*

9249. frigida *Sahlb.*

Tachys.

451 = 841.

Dyschirius.

224 } = æneus *Dej.*
256 }

Trechus.

9254. barbaræ *Horn.*

Clivina.

267† = fossor *Lin.*

Anophthalmus.

9255. Horni *Garman.*

Physeia Brullé.

9250. hirta *Lec.*

Pterostichus.

510 = brunneus *Dej.*

537 = 538.

562 = cyanicolor *Chd.*

Bembidium.

307 = littorale *Oliv.*

341 = Guexii *Chd.*

342 = 344.

9256. inanis *Horn.*

9257. caligans *Horn.*

9258. apalachius *Horn.*

diligendus ‡ *Lec.*

9259. *Blanchardi Horn.*
 9260. *Johnsoni Ulke.*
 — *pulvinatus Hausen* } = 578.
 — *stenops Hausen* }
 9261. *splendida Sahlb.*
 9262. *epipleuralis Sahlb.*
 9263. *plana Sahlb.*
 9264. *arctica Chd.*
 9265. *quadricollis Mann.*
- Amara.**
 675 = 674.
 676 = var. of 678.
 9266. *angustata* || *Sahlb.*
 9267. *Belfragei Horn.*
 9268. *femorialis Horn.*
 9269. *robustula Horn*
 9270. *nupera Horn.*
 9271. *imitatrix Horn.*
- Dicælus.**
 — *Flohri Bates* = 713.
- Platynus.**
 784 = *obscurus Herbst.*
 821 = *Bogemanni Gyll.*
 9272. *parmarginatus Hamilton.*
 9273. *myrmecodes Horn.*
 9274. *arizonensis Horn.*
 9275. *languidus Horn.*
 9276. *splendidulus Mots.*
 9277. *Hornii Hausen.*
 9278. *testaceonotus Hausen.*
 9279. *cyanopis Bates.*
- Perigona.**
 9280. *pallipennis Lec.*
- Euphorticus.**
 9281. *occidentalis Horn.*
- Anchonoderus.**
 844 = *myops Reiche.*
 9282. *apicalis Horn.*
- Galerita.**
 850 = *mexicana Chd.*
- Lebia.**
 9283. *testacea Lec.*
 9284. *chloroptera Chd.*
- Apristus.**
 9285. *subcyaneus Horn.*
- Blechnus.**
 911 = *glabratus Duft.*
- Callida.**
 9286. *rugicollis Horn.*
- Pentagonica.**
 9287. *picticornis Bates.*
- Chlænius.**
 1023 = *perplexus Dej.*
 1033‡ = *chrysopleuralis Chd.*
 1036 = *cæruleicollis Chd.*
- Stenocrepis Chd.**
 9288. *chalcas Bates.*
- Anatrichis.**
 9289. *picea Mots.*
 9290. *oblonga Horn.*
- Oodes.**
 1046 = *12-striatus Cherr.*
 1049 = *mexicanus Cherr.*
- Discoderus.**
 9291. *cordicollis Horn.*
 9292. *crassicollis Horn.*
- Stenolophus.**
 9293. *humidus Hamilton.*
- Anisodactylus.**
 1192 = *mexicanus Dej.*
 9294. *brevicollis Chd.*
- Pseudomorpha.**
 9295. *cylindrica Casey.*

BYTISCIDÆ.

- Hydrovatus.**
 1256 = *pustulatus Melsh.*
 9296. *major Sharp.*
- Cœlambus.**
 1285 = 1284.
- Deronotus.**
 1303 = *brevis Sturm.*
- Hydroporus.**
 9297. *fuscipennis Schaum.*
 9298. *longicornis Sharp.*

Agabus.

- 1410 = 1411.
 1431 = 1430.
 1432 = mutus *Sharp.*
 1446 = *Erichsoni G. & H.*
 phenopterus *Kirby.*
 9299. nigripalpis *Sahlb.*
 dissimilis || *Sahlb.*
 9300. confinis *Gyll.*
 ovoideus *Lec.*

Colymbetes.

9301. dolobratu*s Payk.*

Dytiscus.

9302. lapponicus *Gyll.*

Thermonectes.

9303. peninsularis *Horn.*

Megadytes Sharp.

9304. fraternus *Sharp.*

Graphoderes.

- 1499 = cinereus *Linn.*

Cybister.

9305. flavocinctus *Aube.*

GYRINIDÆ.

Gyrinus.

- 1526 = 1521.

9306. opacus *Sahlb.*

HYDROPHILIDÆ.

Ochthebius.

- 1572 = 1571.
 1573 = 1576.

Hydrophilus.

9307. ater *Fab.*

Tropisternus.

- 1588 to 1595 belong here.
 1589 = dorsalis *Brulle.*
 9308. apicipalpis *Chevr.*

Limnebius.

9309. polita *Casey.*
 9310. angustula *Casey.*
 9311. alutacea *Casey.*
 9312. congener *Casey.*
 9313. coniciventris *Casey.*

Philhydrus.

- cuspidatus *Lec.* (1649)
 1627 = 1628.
 1628 = var. of 1626.
 1635 = 1636.
 1637 } = 1628.
 1638 }
 9314. californicus *Horn.*
 9315. Hamiltoni *Horn.*

Helochares Muls.

- 1623 to 1639 belong here.

Cymbiodyta Bedel.

- 1640 to 1644 belong here.
 9316. fraterculus *Sharp.*
 9317. dorsalis *Mots.*
 9318. morata *Horn.*
 9319. Blanchardi *Horn.*

Helocombus Horn.

- bifidus *Lec.* (1629)

Creniphilus Mots.

- 1650 } = 1655.
 1651 }
 1654 to 1660 belong here.
 9320. moratus *Horn.*
 9321. monticola *Horn.*
 9322. degener *Horn.*

Dactylosternum.

- cacti *Lec.* (1687)
 9323. advectum *Horn.*

Phænotypus Horn.

- palmarum *Sz.* (1688)

Cercyon.

- 1666 } = hæmorrhoidalis *Fab.*
 1667 }
 1669 = lateralis *Marsh.*
 1673 = 1678.
 1674 = nigriceps *Marsh.*

1682 = 1672.
 1683 = granarius *Er.*
 9324. littoralis *Gyll.*
 9325. depressus *Steph.*
 9326. quisquilius *Lin.*
 9327. marinus *Thoms.*
 9328. lateralis *Marsh.*
 9329. indistinctus *Horn.*
 9330. adumbratus *Mann.*
 9331. variegatus *Sharp.*
 9332. hæmorrhoidalis *Fab.*
 9333. nigriceps *Marsh.*
 9334. lugubris *Payk.*
 9335. tristis *Ill.*

9336. floridanus *Horn.*
 9337. granarius *Er.*

Pelosoma Muls.

— capillatum *Lec.* (1684)

Megasternum Woll.

— posticatum *Mann.* (1681)
 9338. punctulatum *Horn.*

Pemelus Horn.

— costatus *Lec.* (1689)

Cryptopleurum.

1690 = minutum *Fab.*
 9339. americanum *Horn.*

SILPHIDÆ.

Silpha.

— ænescens *Casey* = 1711.

Pinodytes.

9340. Hamiltoni *Horn.*
 9341. pusio *Horn.*

SCYDMÆNIDÆ.

Brachycephsis Brend.

1817 to 1822 belong here.
 9342. Fuchsii *Brend.*

Scydmaenus.

1840|| = *Lecointei* *Schauff.*
 9343. ovithorax *Brend.*
 9344. minimus *Brend.*

Eumierus.

9345. Caseyi *Brend.*

Cholerus.

1853 = 1854.

Cephennium.

9346. breve *Schauff.*
 9347. anophthalmicum *Brend.*

Euthiodes.

9348. lata *Brend.*
 9349. cristata *Brend.*

Brathinus.

9350. californicus *Hubbard.*

PSELAPHIDÆ.

Articerus Dahl.

Fustiger *Lec.*
 — Fuchsii *Brend.* (1864)
 1864a. californicus *Brend.*

Desmia Reit.

9351. dispar *Sharp.*

Hamotus Aubé.

Cercocerus *Lec.*
 9352. elongatus *Brend.*

Tyrus.

Pytna *Casey.*
 9353. corticinus *Casey*

Ctenisis Raffr.

9354. dispar *Sharp.*
Raffrayi *Casey.*

Sognorus Reit.

1871 to 1874 belong here.
 9355. ocularis *Casey.*
 9356. abruptus *Casey.*

Anitra Casey.

9357. glaberula *Casey.*

Chennium Latr.

Atinus *Horn.*
Biotus *Casey.*
 9358. formicarium *Casey.*

9359. *brevicorne* Casey.
 — *monilicorne* Brend. (1865)
- Pselaphus.**
 9360. *fustifer* Casey.
 9361. *bellax* Casey.
- Valda** Casey.
 9362. *frontalis* Casey.
- Tychus.**
 9363. *sonomæ* Casey.
 — *bipuncticeps* Casey = 1881.
 9364. *microphthalmus* Brend.
 9365. *verticalis* Casey.
 9366. *spiculifer* Casey.
- Cylindrarctus** Schauf.
 9367. *crinifer* Casey.
 9368. *comes* Casey.
 9369. *ludovicianus* Brend.
 9370. *americanus* Schauf.
- Pselaptrichus** Brend.
 9371. *tubereulipalpus* Brend.
- Machærodes** Brend.
 1883 = *tychoides* Brend.
 — *carniatus* Brend. (1884)
- Anchylarthron.**
Verticinotus Brend.
 — *cornutum* Brend. (1892)
inornatum Brend. (1948)
- Eutrichites.**
 — *zonatus* Brend. (1885)
Zimmermanni Lec. (1950)
- Nisaxis** Casey.
 — *tomentosa* Aube (1947)
litoralis Brend.
 1947a. *cinnamata* Casey.
 9372. *maritima* Casey.
- Decarthron.**
 9373. *Brendeli* Casey.
 9374. *discolor* Brend.
 9375. *seriepunctatum* Brend.
 9376. *scarificatum* Brend.
 9377. *marinum* Brend.
- Rybxaxis** Saulcy.
 1914† = *valida* Brend.
 1915, 1916 belong here.
 9378. *truncaticornis* Brend.
 9379. *mystica* Casey
- Bryaxis.**
 9380. *perpunctata* Brend.
 9381. *elegans* Brend.
 9382. *labyrinthea* Casey.
 — *intricata* Casey = 1918.
 — *terebrata* Casey = 1918.
 9383. *infinita* Casey.
 9384. *loripes* Casey.
 9385. *texana* Casey.
 9386. *arizonæ* Casey.
- Reichenbachia** Leach.
 1928 to 1946 belong here.
 9387. *arthritica* Brend.
 9388. *canadensis* Brend.
 9389. *cylindrartus* Brend.
 9390. *cribricollis* Brend.
 9391. *gracilicornis* Casey.
 9392. *furtiva* Casey.
 9293. *inepta* Casey.
 9294. *bicolor* Brend.
 9395. *polita* Brend.
 9396. *demissa* Casey.
 9397. *informis* Casey.
 9398. *tumidicornis* Casey.
 9399. *tumorosa* Casey.
 — *franciscana* Casey = 1945.
 9400. *depressifrons* Brend.
 — *fundata* Casey = 1941.
 9401. *nevadensis* Casey.
 9402. *Wickhami* Brend.
 9403. *minuta* Brend.
- Arianops** Brend.
Anops || Brend.
Eusanops Casey.
Typhloops Casey.
 9404. *amblyoponica* Brend.
- Batrisus.**
 1907 } = *striatus* Lec.
 1912 }
 9405. *involutus* Casey.
 9406. *bulbifer* Casey.
 9407. *cephalotes* Casey.
 9408. *triangulifer* Brend.
spinifer || Brend.
 9409. *luculentus* Casey.
 9410. *clypeonotus* Brend.
 9411. *sinuatifrons* Brend.
 9412. *fureatus* Brend.
 9413. *punctifrons* Casey.

- 9414. *foveicornis* Casey.
- 9415. *denticauda* Casey.
- 9416. *pygidialis* Casey.
- 9417. *clatricosus* Brend.
- 9418. *zephyrinus* Casey.
- mendocino* Casey.
- 9418a. *speculum* Casey.
- 9419. *occiduus* Casey.
- 9420. *monticola* Casey.
- 9421. *carolinae* Casey.
- 9422. *cavicus* Casey.

Trimioptis Reit.

- 1964 to 1970 belong here.
- 9423. *maja* Brend.
- 9424. *laticollis* Brend.
- 9425. *thoracia* Brend.
- 9426. *gracilis* Brend.

Actium Casey.

- Proptectus* Raffr.
- 1960 to 1963 belong here.
- 9427. *parabolicum* Brend.
- 9428. *durum* Brend.
- 9429. *clavicorne* Muhl.
- 9430. *brevipenne* Casey.
- 9431. *pacificum* Casey.
- 9432. *costale* Casey.
- 9433. *marinicum* Casey.
- 9434. *candidum* Casey.
- 9435. *testaceum* Casey.
- 9436. *robustum* Casey.
- 9437. *politum* Casey.
- *decipiens* Raffr. = 1693.
- *pallidum* Raffr. = 1693.

Eutyphlus.

- Nicotheus*.
- 1993 = 1994.
- 9438. *prominens* Casey.

Bioloporus Thoms.

- Faliscus* Casey.

Trimioptectus Brend.

- 1985, 1987, 1989, belong here.
- 9439. *obsoletus* Brend.
- 9440. *parabolicus* Brend.

Euplectus.

- Thesiastes* Casey.
- Acolonia* Casey.
- Oropodes* Casey.

Ramecia Casey.

- 9441. *atratus* Casey.
- 9442. *fossulatus* Brend.
- 9443. *rotundicollis* Brend.
- 9444. *planipennis* Brend.
- 9445. *iowensis* Casey.
- 9446. *californicus* Casey.
- 9447. *elongatus* Brend.
- 9448. *longissimus* Brend.
- 9449. *hudsonicus* Casey.
- 9450. *Raffrayi* Brend.
- 9451. *orbiceps* Casey.
- 9452. *dentiventris* Casey.
- 9453. *discreta* Casey.

Rhexidius Casey.

- Conoplectus* Brend.
- Prorhexius* Raffr.
- 9454. *intermedius* Brend.
- 9455. *trogasteroides* Brend.
- *canaliculatus* Lec. (1971)
- sylvaticus* Raffr.
- 9456. *asperulus* Casey.
- 9457. *granulosus* Casey.

Oropus Casey.

- Trichonyx* † Lec.
- 9458. *cavicauda* Casey.
- 9459. *montanus* Casey.
- 9460. *abbreviatus* Casey.
- 9461. *interruptus* Casey.
- 9462. *convexus* Casey.
- *striatus* Lec. (1956)

Rhexius.

- 9463. *Schmitti* Brend.

Morius Casey.

- 9464. *occidens* Casey.

Rafonus Casey.

- *totulus* Lec. (1953)

Sagola.

- Sonoma* Casey.
- 1954, 1955 belong here.
- *cavifrons* Casey = 1954.
- 9465. *rubida* Casey.
- 9466. *subsimilis* Casey.
- 9467. *longicollis* Casey.
- 9468. *grandiceps* Casey.
- 9469. *corticina* Casey.

STAPHYLINIDÆ.

Falagria.

9470. *occidua* Casey.
 9471. *laticollis* Casey.
 9472. *longipes* Woll.

Aneurota Casey.

9473. *sulcifrons* Casey.

Echidnoglossa.

- Colusa* Casey.
 9474. *valida* Casey.
 9475. *eximia* Casey.
 exilis Casey.
 9476. *brevicornis* Casey.
 9477. *lacustris* Casey.
 9478. *gracilis* Casey.
 9479. *Brendeli* Casey.
 9480. *monticola* Casey.
 9481. *lativentris* Casey.
 9482. *grandicollis* Casey.

Platandria Casey.

9483. *mormonica* Casey.

Trichiusa Casey.

9484. *compacta* Casey.
 9485. *setigera* Casey.
 9486. *pilosa* Casey.
 9487. *robustula* Casey.
 9488. *parvicollis* Casey.

Thecturota Casey.

9489. *tenuissima* Casey.
 9490. *capito* Casey.
 9491. *demissa* Casey.
 9492. *exigua* Casey.

Thectura Thoms.

9493. *americana* Casey.

Oligurota Casey.

9494. *pusio* Casey.

Pontomalota Casey.

- *opaca* Lec. (2007)
 9495. *californica* Casey.
 9496. *nigriceps* Casey.

Dinaræa Thom.

9497. *angustula* Gyll.

Amischa Thom.

- *analís* Grav. (2022)
 9498. *cavifrons* Sharp.

Colpodota Rey.

- *sordida* Marsh (2040)
 lividipennis Mann. (2023)
 9499. *parva* Sahlb.
 9500. *fungi* Grav.
 9501. *pulchra* Kraatz.

Atheta Thom.

- *picipennis* Mann (2027).
 — *coriaria* Kraatz (2020).
 9502. *divisa* Mark.
 9503. *palustris* Kies.
 9504. *aquatica* Thoms.
 9505. *oraria* Kraatz.

Aloconota Thom.

9506. *sulcifrons* Steph.

Liogluta Thom.

9507. *graminicola* Grav.
 granulata Mann.

Lomechusa.

9508. *montana* Casey.

Callicerus.

9509. *puberulus* Casey.

Tarphiota Casey.

9510. *pallidipes* Casey.

Eurypronota Casey.

9511. *discreta* Casey.
 9512. *scopula* Casey.

Colposura Casey.

9513. *prælonga* Casey.
 9514. *parviceps* Casey.
 9515. *angusta* Casey.

Gnypeta Thoms.

9516. *atrolucens* Casey.

Tachyusa.

9517. *experta* Casey.
 9518. *linearis* Casey.
 9519. *laticeps* Casey.
 9520. *faceta* Casey.
 9521. *Harfordi* Casey.
 9522. *crebrepunctata* Casey.

Tinotus Sharp.

9523. *caviceps* Casey.
 9524. *imbricatus* Casey.

Microdonia Casey.

9525. *occipitalis* Casey.

Dinocoryna Casey.

9526. *bisinuata* Casey.

Myrmedonia.*Platysa* Casey.

9527. *sonomæ* Casey.
 9528. *caliginosa* Casey.
 9529. *angularis* Mekl.
 9530. *angustula* Casey.
 9531. *loricata* Casey.
 9532. *obliqua* Casey.
 9533. *planifer* Casey.

Nototaphra Casey.

9534. *lauta* Casey.
 9535. *lugubris* Casey.

Anepsiota Casey.

9536. *quadrifollis* Casey.
 9537. *insignis* Casey.
 9538. *Wickhami* Casey.

Ocyusa Kraatz.

9539. *asperula* Casey.

Phlæopora.

9540. *ferruginea* Casey.

Nasirema Casey.

9541. *humilis* Casey.
 9542. *parviceps* Casey.

Calodera.

9543. *attenuata* Casey.
 9544. *cavicola* Garman.

Ocalea.

9545. *vancouveri* Casey.

Polystoma.

9546. *arenaria* Casey.
 9547. *pæfica* Casey.

Baryodma Thoms.

9548. *sculptiventris* Casey.
 9549. *thoracica* Casey.
 9550. *bipartita* Casey.

Rheochara Rey.

9551. *lucifuga* Casey.

Microglossa Kraatz.

9552. *suturalis* Sahlb.

Aleochara.

9553. *graciliformis* Fauv.
 9554. *fuscipes* Grav.
 9555. *puberula* Klug.
 9556. *mærens* Gyll.
 9557. *morion* Grav.

Maseochara.*Tithanis* Casey.

- *californica* Casey = 2060.
 9558. *semivelutina* Solsky.
 9559. *opacella* Sharp.
 9560. *puberula* Casey.

Myrmobiota Casey.

9561. *crassicornis* Casey.

Dasyglossa.

9562. *prospera* Er.

Thiasophila.

9563. *laticollis* Casey.
 9564. *angustiventris* Casey.
 9565. *asperata* Casey.

Isoglossa Casey.

9566. *arcuata* Casey.

Oxypoda.

9567. *congruens* Casey.
 9568. *convergens* Casey.
 9569. *impressa* Casey.
 9570. *nubifer* Casey.
 9571. *saxatilis* Casey.
 9572. *glenoræ* Casey.
 9573. *nigriceps* Casey.
 9574. *lineata* Casey.
 9575. *hudsonica* Casey.
 9576. *fustiger* Casey.
 9577. *californica* Casey.

Euthorax.

- *pictipennis* Kraatz (2065)

Achromota Casey.

9578. *fusiformis* Casey.

Myrmecochara.

9579. *erinita* Casey.

Autalia.

9580. *elegans* Casey.

Phytosus.

9581. *bicolor* Casey.

Thinusa Casey.

9582. *maritima* Casey.

Silusa.

9583. *vesperis* Casey.

9584. *nanula* Casey.

Placusa.

9585. *tacomæ* Casey.

9586. *complanata* Er.

Bolitochara.

9587. *californica* Casey.

9588. *nigrina* Casey.

9589. *marginella* Casey.

9590. *gracilis* Sachse.

9591. *picta* Faur.

Blanchardi Casey.

Leptusa.

9592. *brevicollis* Casey.

9593. *opaca* Casey.

9594. *seminitens* Casey.

9595. *hæmorrhoidalis* Heer.

Oligota.

2076 = *pumilis* Kies.

9596. *parva* Kraatz.

9597. *pusillima* Grav.

Asthenesita Casey.

9598. *pallens* Casey.

Sipalia.

9599. *frontalis* Casey.

Bryobiota Casey.

9600. *bicolor* Casey.

Apheloglossa Casey.

9601. *rufipennis* Casey.

Somatium Woll.

9602. *nugator* Casey.

9603. *claviger* Casey.

9604. *oviforme* Casey.

Gyronecha Casey.

9605. *valens* Casey.

9606. *texana* Casey.

9607. *obscura* Casey.

9608. *fuscipes* Casey.

9609. *lineata* Casey.

9610. *attenuata* Casey.

9611. *pertennis* Casey.

Bamona Sharp.

9612. *Falliana* Casey.

Gyrophæna.

9613. *polita* Grav.

9614. *bihamata* Thom.

Gymnusa.

9615. *variegata* Kiesw.

Heterothops.

9616. *occidentis* Casey.

exilis || Casey.

Quedius.

2108 = *fulvicollis* Steph.

9617. *erythrogaster* Mann.

Staphylinus.

2141. = *viridianus* Horn.

9618. *lucanus* Horn.

Belonuchus.

9619. *pollens* Sharp.

9620. *moquinus* Casey.

Philonthus.

2149 = *politus* Linn.

2160 † = *fuscipennis* Mann.

2163 † = *perforatus* Faur.

2168 = *incertus* Solsky.

2175 = *quisquiliarius* Gyll.

9621. *picipennis* Muhl.

9622. *gopheri* Hubbard.

9623. *stictus* Hansen.

Bisnius Thom.

2241 = *procerulus* Grav.

Cafius Steph.

Bryonotus Casey.

Baptolinus.

9624. *longiceps* Faur.

9625. *pilicornis* Payk.

Stenus.

2324 = 2322.

2330 = 2329.

2333 = 2332.

2342 = *scabiosus* Casey.

2354 = *montivagus* Er.

2364 } = *nanus* Steph.

2365 }

2366. *pumilio* Er.

2377. *humilis* Er.

- 2380 = 2347.
 2388 = 2387.
 jejunus Casey = 2386.
 2390 = 2391.
 2393 = *argus Grav.*
 2396 = 2393.
 2403 }
 2401 } = *morio Grav.*
 2406 }
 2410 }
 2411 = 2402.
 2416 = 2412.
 2433 = 2432.
 2448 = 2447.
 2449 }
 2450 } = *tarsalis Ljungh.*
 2456 }
 2458 } = 2463.
 2461 = 2460.
 2468 = 2467.
 2469 = 2465.
 2471 = 2467.
 — *sibericus Sahlb.* = 2358.

Cryptobium.

Hesperobium Casey.

Ababactus.

9626. *pallidiceps Casey.*

Lathrobium.

2512 = *terminatum Grav.*

2511 = *quadratum Payk.*

Trachysectus Casey.

— *confluens Say* (2560)

Calodema Casey.

9627. *rugosa Casey.*
 9628. *continens Casey.*
 9629. *angulata Casey.*
 9630. *mobile Casey.*
 9631. *contracta Casey.*
 9632. *luculenta Casey.*
 9633. *reducta Casey.*
 9634. *tantilla Casey.*

Oligopterus Casey.

9635. *eumecollis Casey.*

Medon Steph.

9636. *sinuaticollis Casey.*
 9637. *convergens Casey.*
 9638. *lepida Casey.*

9639. *puberula Casey.*
 9640. *malaca Casey.*
 9641. *latiuscula Casey.*
 9642. *sublesta Casey.*
 9643. *consanguinea Casey.*
 9644. *contigua Casey.*
 9645. *luctuosa Casey.*
 9646. *retrusa Casey.*
 9647. *gregalis Casey.*
 9648. *mimula Casey.*
 9649. *languida Casey.*

Megastilicus Casey.

9650. *formicarius Casey.*

Platymedon Casey.

9651. *laticollis Casey.*

Lithocharis.

- Metaxyonycha Casey.*
 9652. *alutacea Casey.*
 9653. *quadrucollis Casey.*
 9654. *debilis Woll.*

Lena Casey.

9655. *testacea Casey.*

Aderocharis Sharp.

- *corticina Grav.* (2559)
 — *tabacina Casey* (2563).

Ramona Casey.

9656. *capitulum Casey.*

Leptogenius Casey.

9657. *brevicornis Casey.*

Scopæus.

9658. *rotundiceps Casey.*
 9659. *truncaticeps Casey.*

Scopæodera Casey.

— *nitida Lec.* (2545)

Leptorus Casey.

- *exiguus Er.* (2546)
 — *picipes Casey* (2547).
 9660. *texanus Casey.*
 9661. *bicolor Casey.*
 9662. *versicolor Casey.*
 9663. *longiceps Casey.*

Orus.

- *punctatus Casey* (2550).
 9664. *parallelus Casey.*

Diaulota Casey.9665. *densissima* Casey.9666. *insolita* Casey.**Dacnochilus**.2564 ‡ = *lætus* Lec.**Amblopusa** Casey.9667. *brevipes* Casey.**Hypocyptus**.9668. *læviusculus* Mann.**Tachinus**.2629 = *basalis* Er.9669. *rufipes* DeGeer.9670. *arcticus* Mots.**Tachyporus**.2638 = *macropterus* Steph.2639 = *nitidulus* Fab.**Conosoma**.2649 = *bipustulatum* Grav.**Boletobius**.9671. *biseriatus* Mann.9672. *angularis* Sachse.9673. *exoletus* Er.9674. *pæcilus* Mann.**Mycetoporus**.9675. *punctus* Gyll.9676. *punctipennis* Scriba.9677. *brunneus* Marsh.**Habrocerus**.*Eumitocerus* Casey.9678. *tarsalis* Casey.**Pseudopsis**.2683 = *sulcata* Newm.**Bledius**.9679. *strennus* Casey.9680. *furtivus* Casey.9681. *monstratus* Casey.9682. *eximius* Casey.9683. *agonus* Casey.9684. *ineptus* Casey.9685. *lectus* Casey.9668. *tennis* Casey.9687. *turgidus* Casey.9688. *foraminosus* Casey.9689. *gravidus* Casey.9690. *assimilis* Casey.9691. *villosus* Casey.9692. *nebulosus* Casey.9693. *monticola* Casey.9694. *gentilis* Casey.9695. *gracilis* Casey.9696. *stabilis* Casey.9697. *adustus* Casey.9698. *languidus* Casey.9699. *bicolor* Casey.9700. *parvicollis* Casey.9701. *honestus* Casey.9702. *ignavus* Casey.9703. *misellus* Casey.9704. *neglectus* Casey.9705. *turbulentus* Casey.9706. *opacus* Block.**Platystethus**.9707. *spiculus* Er.**Oxytelus**.2753 = *laqueatus* Marsh.

2756 = 2757.

2760 = *tetracarinatus* Block.9708. *munitus* Casey.9709. *breviceps* Casey.9710. *nimius* Casey.9711. *montanus* Casey.9712. *invenustus* Casey.9713. *densus* Casey.9714. *alpicola* Casey.9715. *suspectus* Casey.9716. *vegrandis* Casey.**Haploderus**.9717. *cephalotes* Casey.9718. *princeps* Casey.9719. *flavipennis* Casey.9720. *annectens* Lec.**Trogophlæus**.

—	<i>mancus</i> Casey	} = 2776.
—	<i>spectatus</i> Casey	

2774 ‡ = *pusillus* Grav.9721. *corticinus* Grav.9722. *fulvipennis* Fawc.9722. *anthracinus* Casey.9723. *corvinus* Casey.9724. *dentiger* Casey.9725. *texanus* Casey.9726. *armatus* Casey.9727. *gilæ* Casey.

9728. *prominens Casey.*
 9729. *pacificus Casey.*
 9730. *arizonæ Casey.*
 9731. *occiduus Casey.*
 9732. *conjunctus Casey.*
 9733. *spretus Casey.*
 9734. *apacheanus Casey.*
 9735. *imbellis Casey.*
 9736. *lepidus Casey.*
 9737. *diffusus Casey.*
 9738. *lapsus Casey.*
 9739. *egregius Casey.*
 9740. *obliquus Casey.*
 9741. *sculptilis Casey.*
 9742. *difficilis Casey.*
 9743. *congener Casey.*
 9744. *agonus Casey.*
 9745. *temporalis Casey.*
 9746. *probus Casey.*
 9747. *nanulus Casey.*
 9748. *modestus Casey.*
 9749. *pertenuis Casey.*
 9750. *detractus Casey.*
 9751. *indigenus Casey.*
 9752. *graphicus Casey.*
 9753. *ingens Casey.*
 9754. *incertus Casey.*
 9755. *delicatus Casey.*
 9756. *purpureus Casey.*
 9757. *robustus Casey.*
 9758. *confinis Casey.*
 9759. *pauperculus Casey.*
 9760. *languidus Casey.*
 9761. *bipuncticollis Casey.*
 9762. *pallidulus Casey.*
 9763. *debilis Casey.*
 9764. *fallax Casey.*
 9765. *providus Casey.*
 9766. *inquisitus Casey.*
 9767. *facetus Casey.*
 9768. *confusus Casey.*
 9769. *scrupulus Casey.*
 9770. *insolitus Casey.*
 9771. *filum Casey.*
 9772. *decoloratus Casey.*
 9773. *tantillus Casey.*
 9774. *riparius Lac.*
 9775. *fuliginosus Grav.*
 9776. *gracilis Mann.*

Apocellus.

9777. *niger Casey.*
 9778. *cognatus Sharp.*

Thinobius.

9779. *pallidicornis Casey.*
 9780. *grossulus Casey.*
 9781. *sonomæ Casey.*
 9782. *hesperius Casey.*
 9783. *pygmaeus Casey.*
 9784. *pallidus Casey.*
 9785. *gracilicornis Casey.*
 9786. *crassicornis Casey.*
 9787. *validus Casey.*

Geodromicus.

9788. *plagiatus Fab.*
 9789. *stictus Favr.*
 nigrita ‡ Favr.
 9790. *Fauveli Casey.*
 9791. *nubilatus Casey.*
 9792. *debilis Casey.*
 9793. *temporalis Casey.*
 9794. *Humboldtianus Casey.*
 9795. *integer Casey.*

Tilea.

Phloeopterus Mots.
 — *longipalpus Casey* = 2802.
 9796. *rufitarsis Casey.*
 9797. *filicornis Casey.*
 9798. *brevipennis Casey.*
 9799. *castanea Casey.*

Vellica Casey.

9800. *longipennis Casey.*

Artochia Casey.

9801. *productifrons Casey.*

Unamis Casey.

9802. *truncata Casey.*

Tevala Casey.

9803. *cribratulus Casey.*

Lesteva.

Pseudolestera Casey.

Arpedium.

2811a = *Gyllenballi Zett.*
 9804. *quadrum Grav.*
 9805. *brachypterum Grav.*

Amphichroum.

Pelecomallium Casey.

- *flavicornis* Casey = 2813.
 9806. *binotatum* Casey.
 9807. *pilosellum* Casey.
 9808. *flavescens* Casey.
 9809. *modestum* Casey.
 veterator Casey.
 9810. *crassicornis* Casey.
 9811. *pallidum* Casey.
 9812. *alutaceum* Casey.

Lathrinæum.

- *humerale* Casey = 2823.
 9813. *nigropiceum* Casey.
 9814. *reflexicollis* Casey.
 9815. *spretum* Casey.
 9816. *atrocephalum* Gyll.

Deliphrum.

9817. *æquicollis* Casey.
 9818. *occiduum* Casey.

Olophrum.

- 2833 = *fuscum* Grav.

Homalium.

- 2854 † = *florale* Payk.
 9819. *algarum* Casey.

9820. *rugipennis* Casey.
 9821. *ater* Casey.
 9822. *pacificum* Casey.
 9823. *lacustre* Casey.
 9824. *capito* Casey.
 9825. *suffusum* Casey.
 9826. *quadripennis* Casey.
 9827. *cæsum* Grav.

Anthobium.

9828. *nigerrimum* Casey.
 9829. *diversicollis* Casey.
 9830. *gilvipennis* Casey.
 9831. *punctatum* Casey.
 9832. *tibiale* Casey.
 9833. *subangulatum* Casey.
 9834. *atriventris* Casey.
 9835. *fraternum* Casey.

Orobanus.

- *densus* Casey = 2871.
 9836. *rufipes* Casey.

Protinus.

9837. *salebrosus* Casey.
 9838. *brachypterus* Fab.

TRICHOPTERYGIDÆ.**Actidium.**

9839. *rotundicollis* Casey.
 9840. *robustum* Casey.
 9841. *granulosum* Casey.
 9842. *attenuatum* Casey.

Ptilium.

9843. *sulcatum* Casey.

Ptenidium.

- 2929 = *pusillum* Gyll.
 9844. *Caseianum* Matth.

Trichopteryx.

9845. *Crotchii* Matth.

9846. *grossa* Mots.

9847. *tesserula* Matth.

Smicrus.

9848. *americanus* Casey.

Ptinella.

9849. *nigrovittis* Lec.

Nephanes.

9850. *flaviventris* Mots.

Actinopteryx.

9851. *fucicola* Allib.

SCAPHIDIIDÆ.**Scaphidium.**

9852. *antennatum* Reitt.

Cyparium.

9853. *substriatum* Reitt.

Bæocera.

9854. *congener* Casey.

9855. *deflexa* Casey.

9856. *speculifer* Casey.

- *apicalis* Lec. (2979)

9857. *robustula* Casey.

9858. *texana* Casey.

9859. *picea* Casey.

9860. *nana* Casey.

Scaphisoma.

9861. *impunctatum* Reitt.
 9862. *laeve* Reitt.
 9863. *repandum* Casey.
 9864. *evanescens* Casey.
 9865. *rubens* Casey.
 9866. *desertorum* Casey.

9867. *inconspicuum* Casey.
 9868. *obesulum* Casey.
 9869. *carolinae* Casey.
 9870. *arkansanum* Casey.
 9871. *apicale* Horn.
 9872. *peninsulare* Horn.

PHALACRIDÆ.**Phalacrus.**

9873. *Sayi* Casey.
 9874. *conjunctus* Casey.

Phalacropsis Casey.

- *dispar* Lec. (2991)

Olibrus.

- 2997 = *Lecontei* Casey.
 2998 = 3002.
 9875. *neglectus* Casey.
 9876. *Wickhami* Casey.

Olibroporus Casey.

9877. *punctatus* Casey.

Litolibrus Sharp.

- *princeps* Sz. (3004)
 9878. *uniformis* Casey.

Acyломus Sharp.

9879. *calcaratus* Casey.
 9880. *extricatus* Casey.
 9881. *ergoti* Casey.
 9882. *piceus* Casey.
 9883. *nebulosus* Casey.

Eustilbus Sharp.

- 3003 }
 3006 } belong here.
 3007 }
 3008 }
 3005 ‡ = *apicalis* Melsh.
 9884. *viduus* Casey.
 9885. *pallidus* Casey.
 9886. *floridannus* Casey.
 9887. *obscurus* Casey.
 9888. *nanulus* Casey.
 9889. *modestus* Casey.
 9890. *subalutaceus* Casey.
 9891. *convergens* Casey.
 9892. *attenuatus* Casey.
 9893. *elongatulus* Casey.

Litochrus.

- 3010 = *immaculatus* Casey.
 9894. *crucigerus* Casey.
 9895. *aterrimus* Casey.

Litochropus Casey.

9896. *scalptus* Casey.

Ochrolitus Sharp.

- *rubens* Lec. (3001)
 9897. *tristriatus* Casey.

CORYLOPHIDÆ.**Arthrolips.**

- *misellum* Lec. (3019)

Corylophodes Matth.

- 3023, 3024, belong here.

Aenigmaticum Matth.

9898. *californicum* Casey.

COCCINELLIDÆ.**Adonia.**

- 3039 = *variegata* Gæze.

Coccinella.

9899. *11-punctata* Linn.
 9899a. *Menetriesi* Muls.

Anatis.

- 3075 = *ocellata* Linn.

Exochomus.

- *septentrionis* Weise = 3083.

Thalassa Muls.	Smilia Weise = Pentilia ‡ Lec.
9900. montezumæ Muls.	Felschei Weise = 3092.
Brachyacantha.	Rhizobius Steph.
9901. erythrocephala Fieb.	9905. lophanthæ Blaisdell.
Hyperaspis.	toowoombæ Blackburn.
— nigripennis Lec. (3165)	
9902. festiva Muls.	Novius Muls.
9903. subsignata Cr.	9906. cardinalis Muls.
9904. floridana Muls.	

ENDOMYCHIDÆ.

Epopterus Er.
9907. partitus Gerst.

EROTYLIDÆ.

Languria.	Erotylus.
9908. sanguinicollis Cherr.	9909. aspersus Gorh.
Acropteroxys Gorh.	
3209, 3209a, belong here.	

COLYDIDÆ.

Megataphrus Casey.	Cerylon.
9910. tenuicornis Casey.	9915. californicum Casey.
Lasconotus.	Lapethus Casey.
9911. pertenus Casey.	9916. discretus Casey.
9912. nucleatus Casey.	
9913. apicalis Casey.	Botrodus Casey.
9914. concavus Casey.	9917. estriatus Casey.

CUCUJIDÆ.

Silvanus.	Narthecius.
3304 = 3303.	9920. simulator Casey.
9918. gemellatus Duc.	9921. breviceps Casey.
quadricollis ‡ Lec.	
Nausibius.	Læmophlœus.
3308 = clavicornis Kug.	9922. fractipennis Mots.
Planismus Casey.	Dendrophagus.
9919. floridanus Casey.	3348 = cygnæi Mann.

CRYPTOPHAGIDÆ.

Cryptophagus.	Cœnoscelis.
9923. acutangulus Gyll.	9925. cryptophaga Reitt.
9924. lapponicus Sahlb.	Atomaria.
beringensis Sahlb.	9926. apicalis Er.

DERMESTIDÆ.

Attagenus.

9927. *varicolor* Jayne.

Thaumtoglossa Redt.

Axinocerus Jayne.

Anthrenus.

3445 = *verbasci* Linn.3447 = *fuscus* Latr.9928. *castaneæ* Melsh.

Orphilus.

3455 = *niger* Rossi.9929. *ater* Er.

HISTERIDÆ.

Holopeta.

— *verniciæ* Casey = 3456.— *pevalida* Blaisdell = 3456.9930. *neglecta* Blaisdell.

Anapleus.

— *compactus* Casey = 3569.

Hister.

9931. *texanus* Mars.9932. *lubricans* Casey.— *vitreolucens* Casey = 3463.9933. *corrosus* Casey.9934. *semiruber* Casey.9935. *sculpticaudus* Casey.9936. *virginie* Casey.9937. *pluto* Casey.9938. *fractifrons* Casey.9939. *mormon* Casey.9940. *umbilicatus* Casey.9941. *hudsonicus* Casey.9942. *umbrosus* Casey.9943. *unicus* Casey.9944. *electus* Casey.9945. *oregonus* Casey.9946. *geometricus* Casey.9947. *tabellus* Casey.

Chelyoxenus Hubbard.

9956. *xerobatis* Hubbard.

Saprinus.

— *sulcatulus* Schmidt = 3598.9957. *obsidianns* Casey.9958. *suberatus* Casey.9959. *laramiensis* Casey.9960. *audax* Casey.9961. *profusus* Casey.9962. *socius* Casey.9963. *lentus* Casey.9964. *opacellus* Casey.9965. *cribrum* Casey.9966. *detractus* Casey.9967. *contractus* Casey.9968. *intritus* Casey.9969. *impunctellus* Casey.9970. *laxatus* Casey.9971. *propensus* Casey.9972. *servilis* Casey.9973. *opacus* Horn.

Epiernus.

9948. *cornutus* Casey.9949. *subtropicus* Casey.

Plegaderus.

9974. *rigidus* Casey.9975. *cribratus* Casey.9976. *molestus* Casey.

Hetærius.

9950. *Hornii* Wickham.

Teretrius.

9977. *levatus* Horn.

Onthophilus.

9951. *Soltani* Casey.

Teretriosoma.

9978. *Hornii* Lewis.

Dendrophilus.

9952. *californicus* Horn.

Bacanius.

9979. *globulinus* Casey.9980. *debilitans* Casey.9981. *acuminatus* Casey.

Paromalus.

9953. *papagoanus* Casey.9954. *maneus* Casey.9955. *complexus* Casey.

Acritus.

9982. *celator* Casey.

NITIDULIDÆ.**Carpophilus.**9983. *Ingubris Murr.***Epuræa.**3704 = *terminalis Mann.*9984. *boreala Zett.***Haptoncus Murr.**— *luteolus Er. (3718)***Nitidula.**3719 = *bipunctata Linn.***Soronia.**9985. *Schwarzii Ulke.*9986. *substriata Hamilton.***Pallodes.**3747 = *pallidus Beauv.***Ips.**3756 = *quadriguttatus Fab.***LATRIDIIDÆ.****Dasycerus.**— *Grouvellei Belon = 3777.***Latridius.**3782 = *consimilis Mann.*9987. *productus Rosenh.***Coninomus.**3796 = *constrictus Gyll.*9988. *nodifer Westw.***Cartodera.**9989. *intermedia Belon.***Corticaria.**3797 = *pubescens Gyll.*3804 = *ferruginea Gyll.*9990. *fulva Com.*9991. *transversalis Gyll.***Melanophthalmus Mots.**3822 } = *distinguenda Com.*

3823 }

3824 = *similata Gyll.*9992. *distinguenda Com.**subangulata Mots.***TROGOSITIDÆ.****Trogosita.**9993. *Hubbardi Lev.***Peltis.**9994. *grossa Linn.*9995. *oblonga Linn.***Tenebrioides.**3843 = *americana Kirby.***Lycoptus Casey.**9996. *villosus Casey.***BYRRHIDÆ.****Byrrhus.**9997. *fasciatus Fab.*10,002. *tenuicornis Casey.*10,003. *naviculatus Casey.*10,004. *seriatus Casey.*10,005. *punctiventris Casey.***Limnichus.**9998. *obscurus Lec.*9999. *perpolitus Casey.*10,000. *olivaceus Lec.*10,001. *perforatus Casey.***Ditaphrus Casey.**10,006. *scymnoides Casey.***PARNIDÆ.****Psephenus.**10,007. *Falli Casey.*10,008. *veluticollis Casey.***Pelonomus.**10,011. *rufescens Casey.***Oberonus Casey.**10,012. *obesus Casey.***Lutrochus.**10,009. *laticeps Casey.***Narpus Casey.**10,013. *angustus Casey.***Throscinus.**10,010. *politus Casey.***Elmis.**10,014. *columbiensis Angell.*

HETEROCERIDÆ.

Heterocerus.	3967	} = 3969.
3956 = 3955.	9543	
3959 = var. of 3970.	9544	= 3965.
3961 = 3970.	10,015.	gemmatus <i>Horn.</i>
3962 = var. of 3970.	10,016.	Schwarzi <i>Horn.</i>
3963 = 3970.	——	vilis <i>Sharp</i> = 3965.
3964 = var. of 3970.	——	americanus <i>Sharp</i> = 3969.
3966 = 3969.		

DASYLLIDÆ.

Anorus.	Cyphon.
10,017. parvicollis <i>Horn.</i>	10,019. coarctus <i>Payk.</i>
Euscaphurus Casey.	
10,018. saltator <i>Casey.</i>	

RHIPICERIDÆ.

Vesperoctenus Bates.
10,020. Flohri <i>Bates.</i>

ELATERIDÆ.

Melasis.	Phlegon.
10,021. rufipennis <i>Horn.</i>	10,033. Ulkei <i>Horn.</i>
Pœcilochrus Bon.	Lacon
10,022. errans <i>Horn.</i>	10,034. illimis <i>Horn.</i>
Eucnemis Ahrens.	Chalcolepidius.
10,023. americana <i>Horn.</i>	—— apacheanus <i>Casey</i> = 4089.
Deltometopus.	10,035. Behrensi <i>Cand.</i>
—— rufipes <i>Melsh.</i> (4046)	Alaus.
Dromæolus.	—— canadensis <i>Cand.</i> = 4094.
10,024. nitens <i>Horn.</i>	—— zunianus <i>Casey</i> = 4092.
10,025. Harringtoni <i>Horn.</i>	Cardiophorus.
10,026. pusillus <i>Horn.</i>	4100 = 4097.
Fornax.	4104a = 4104.
10,027. infelix <i>Horn.</i>	4112 = 4113.
Microrhagus.	4117 = 4109.
10,028. andax <i>Horn.</i>	10,036. bifasciatus <i>Blanch.</i>
10,029. Bouvuloiri <i>Horn.</i>	10,037. coxalis <i>Blanch.</i>
Arrhipis Bonv.	10,038. pullus <i>Blanch.</i>
10,030. Lanieri <i>Guer.</i>	10,039. gemmifer <i>Blanch.</i>
Nematodes.	10,040. abbreviatus <i>Blanch.</i>
10,031. pavidus <i>Horn.</i>	10,041. angustatus <i>Blanch.</i>
10,032. teres <i>Horn.</i>	10,042. nevadensis <i>Blanch.</i>
Palæoxenus Horn.	10,043. crinitus <i>Blanch.</i>
—— Dohrnii <i>Horn</i> (4062).	10,044. pubescens <i>Blanch.</i>
	10,045. carbonatus <i>Blanch.</i>
	10,046. senicalus <i>Blanch.</i>

- 10,047. *dispar Blanch.*
Cryptohypnus.
 4151 = *restriculus Mann.*
 4156 = *exiguus Rand.*
 4158† = *exiguus Rand.*
 4163 = var. of *pectoralis Say.*
 10,048. *barbatus Sahlb.*
 10,049. *nocturnus Esch.*
 10,049a. *lucidulus Mann.*
 10,049b. *bicolor Esch. (4150)*
 10,050. *delumbis Horn.*
 10,051. *exiguus Rand.*
 10,052. *cucullatus Horn.*
 10,053. *Melsheimeri Horn.*
 10,054. *caurinus Horn.*
 10,055. *dispersus Horn.*
 10,056. *gradarius Horn.*
Anthracoptyx Horn.
 10,057. *hiemalis Horn.*
Monocrepidius.
 ——— *peninsularis Cand. = var. of*
 10,058. *latus Cand. [4185.*
Elater.
 ——— *fuscatus Melsb. = 4235.*
 ——— *semivittatus Say = 4483.*

- Megapenthes.**
 4261 = 4262.
Melanotus.
 4318 = 4320.
 10,059. *peninsularis Cand.*
Sericosomus.
 ——— *Behrensii Cand. = 4420.*
Corymbites.
 4428† = *sjælandicus Mull.*
 4495 = *nigricornis Panz.*
 4497 = 4337.
 10,060. *sericeus Gebl.*
 10,061. *confluens Gebl.*
 10,062. *trunculentus Casey.*
 10,063. *urostigma Cand.*
 ——— *gracilis Cand. = 4452.*
 ——— *floridanus Cand. = var. of*
 10,064. *Weidtii Angell. [4437.*
 10,065. *elongaticollis Hamilton.*
 10,066. *umbricola Mots.*

- Asaphes.**
 10,067. *Lecontei Cand.*

THIROSCIDÆ.

- Pactopus.**
 ——— *Fuchsi Casey — 4559.*

RUPRESTIDÆ.

- Agæocera Waterh.**
 ——— *gentilis Horn (4567).*
Pœcilionta.
 4597 = 4594.
Buprestis.
 4610 = *aurelenta Linn.*
 10,068. *villosa Lec.*
Melanophila.
 4619 = *acuminata De Geer.*
Anthaxia.
 4632 = 4633.
Chrysobothris.
 4637 = *multistigmata Mann.*
 4639f = 4642.
 4649 = 4648.
 4653a = 4653.
 ——— *cilibraria Mann. = 4639.*
 ——— *dissimilis Gory = 4639.*
 ——— *posticalis Lap. & Gory = 4647*
 ——— *subcylindrica Mots. = 4654.*
 ——— *errans Gory is S. Amer.*
 ——— *frontalis Oliv. is S. Amer.*
 ——— *thoracica Fab. is W. I.*
 10,069. *Edwardsii Horn.*
 10,070. *axillaris Horn.*
 10,071. *purpureovittata Horn.*
 10,072. *speculifer Horn*
 10,073. *viridicyanea Horn.*
 10,074. *dolata Horn.*
 10,075. *ludificata Horn.*
 10,076. *caurina Horn.*
 10,077. *Blanchardi Horn.*
 10,078. *mali Horn.*
 10,079. *nixa Horn.*

- 10,080. *deserta* Horn.
 10,081. *lixa* Horn.
 10,082. *cyanella* Horn.
 10,083. *humilis* Horn.
 10,084. *area* Cher.
 costifrons Waterh.
 10,085. *Merkelii* Horn.
 10,086. *acutipennis* Cher.
 acuminata Lec.
 10,087. *libonoti* Horn.
 10,088. *impressa* Fab.
 10,089. *chalcophoroides* Horn.
 10,090. *bicolor* Horn.
 10,091. *scitula* Gory.
 10,092. *lucana* Horn.
 10,093. *prasina* Horn.
- Actenodes.**
 10,094. *mendax* Horn.
- Belionota.**
 10,095. *californica* Mots. = 4666.
- Glyptoscelimorpha** Horn.
 10,096. *marmorata* Horn.
- Dystaxia.**
 ——— *Lecontei* Thoms. = 4668.
- Polycesta.**
 10,097. *angulosa* Dur.
- Acmæodera.**
 4696 = *rubronotata* Lap. & Gory.
 4698 = *scalaris* Mann.
 10,098. *subbalteata* Horn.
 10,099. *scapularis* Horn.
 10,100. *stigmata* Horn.
 10,101. *hiyulnera* Horn.
 10,102. *maculifera* Horn.
 10,103. *clausa* Horn.
 10,104. *cribricollis* Horn.
 10,105. *nebulosa* Horn.
 10,106. *insignis* Horn.
 10,107. *delumbis* Horn.
- Agrilus.**
 4722 }
 4723 } = vars. of 4720.
 4723a }
 4724a = sp. *vera*.
 4724b = sp. *vera*.
 4732 = *obsoletoguttatus* Gory.
 4735 = *cavatus* Cher.
 4740 = 4739.
 4741 }
 4743 } = 4742.
 4744 = 4747.
- 10,108. *lateralis* Say.
 10,109. *nigricans* Gory = *obsoletoguttatus* Gory.
 ——— *virens* Gory = 4724.
 10,110. *obtusum* Horn.
 10,111. *crinicornis* Horn.
 10,112. *masculinus* Horn.
 10,113. *cupricollis* Gory.
 10,114. *angelicus* Horn.
 10,115. *audax* Horn.
 10,116. *nevadensis* Horn.
 10,117. *niveiventris* Horn.
 10,118. *pensus* Horn.
 10,119. *Blanchardi* Horn.
 10,120. *concinus* Horn.
 10,121. *ineptus* Horn.
 10,122. *jacobinus* Horn.
 10,123. *scitulus* Horn.
 10,124. *ornatulus* Horn.
 10,125. *ventralis* Horn.
 10,126. *blandus* Horn.
 10,127. *abjectus* Horn.
 10,128. *abstersus* Horn.
 10,129. *abductus* Horn.
 10,130. *palmacollis* Horn.
 10,131. *felix* Horn.
 10,132. *impexus* Horn.
 10,133. *abditus* Horn.
 10,134. *sinuatus* Oliv.

LAMPYRIDÆ.

- Plateros.**
 10,135. *sanguinicollis* Horn.
- Phengodes.**
 10,136. *picicollis* Horn.
- Telephorus.**
 10,137. *decipiens* Horn.
- Polemus.**
 10,138. *languidus* Horn.
- Belotus.**
 ——— *abdominalis* Lec. (4973)
- Malthodes.**
 10,139. *ligulifer* Berg.

MALACHIIDÆ.

Attalus.	Dasytes.
10,140. setosus <i>Horn.</i>	10,143. catalinæ <i>Lec.</i>
10,141. unicolor <i>Horn.</i>	
Listrus.	
—— cruralis <i>Lec.</i> (5091)	
10,142. punctatus <i>Mots.</i>	

CLERIDÆ.

Cymatodera.	Hydnocera.
5147 = 5147a.	10,146. omogera <i>Horn.</i>
10,144. purpuricollis <i>Horn.</i>	Chariessa.
Trichodes.	—— Lemberti <i>Rivers</i> = 5213.
10,145. peninsularis <i>Horn.</i>	

PTINIDÆ.

Gibbium.	Lasioderma.
5235 = psylloides <i>Czemp.</i>	5299 = testaceum <i>Duft.</i>
Sphæricus Woll.	Hemiptychus.
10,147. gibbioides <i>Boield.</i>	—— sectans <i>Lec.</i> (5304)
Pitnus.	5305 = 5304.
10,148. pygmaeus <i>Gorh.</i>	5306 = latus <i>Horn.</i>
Xestobium.	10,155. castaneus <i>Hamilton.</i>
5261 = rufovillosus <i>De Geer.</i>	10,156. estriatus <i>Horn.</i>
10,149. elegans <i>Horn.</i>	10,157. robustus <i>Horn.</i>
Ctenobium.	Cænocara.
10,150. cinereum <i>Horn.</i>	10,158. occidens <i>Casey.</i>
Trichodesma.	Dinapate Horn.
10,151. cristata <i>Casey.</i>	10,159. Wrightii <i>Horn.</i>
10,152. sellata <i>Horn.</i>	Lycetus.
10,153. sordida <i>Horn.</i>	10,160. carolinæ <i>Casey.</i>
Tripopitys.	10,161. californicus <i>Casey.</i>
10,154. tenuilineata <i>Horn.</i>	10,162. curtulus <i>Casey.</i>

CIOIDÆ.

Cis.	Rhipidandrus.
10,163. tetracentrum <i>Gorh.</i>	10,165. peninsularis <i>Horn.</i>
Ceracis.	
10,164. similis <i>Horn.</i>	

LUCANIDÆ.

Platycerus.	Nicagus.
10,166. californicus <i>Casey.</i>	belongs here.
10,167. parvicollis <i>Casey.</i>	Neleus Kaup.
10,168. pacificus <i>Casey.</i>	10,169. tlascala <i>Perch.</i>

SCARABÆIDÆ.

- Canthon.**
 10,170. *humectus Say.*
 10,171. *obliquus Horn.*
Copris.
 10,172. *gopheri Hubbard.*
Onthophagus.
 10,173. *polyphemi Hubbard.*
Oniticellus.
 10,174. *cubiensis Duv.*
Aegialia.
 10,175. *rufescens Horn.*
 rufa || *Lec.*
 10,176. *Blanchardi Horn.*
 10,177. *pusillus Horn.*
 10,178. *opifex Horn.*
Psammodius.
 10,179. *nanus De Geer.*
 10,180. *hydropicus Horn.*
Pleurophorus.
 10,181. *ventralis Horn.*
Rhyssenus.
 5484 = 5483.
Atænius.
 10,182. *insculptus Horn.*
 10,183. *Lecontei Har.*
 10,184. *texanus Har.*
 10,185. *inops Horn.*
 10,186. *leviventris Horn.*
 10,187. *Wenzelii Horn.*
 10,188. *inquisitus Horn.*
 10,189. *strigatus Say.*
 10,190. *cognatus Lec.*
 10,191. *californicus Horn.*
Oxyomus.
 5506 = *sylvestris Scop.*
Aphodius.
 5508 }
 5511 } = 5510.
 5512 }
 5513 }
 5522 = 5519.
 5525 = *putridus Herbst.*
 5551 || = *Haldemani Horn.*
 10,192. *conspersus Horn.*
 10,193. *consociatus Horn.*
 10,194. *gentilis Horn.*
 10,195. *decipiens Horn.*
 10,196. *trogodytes Hubbard.*
 10,197. *æmulus Horn.*
 10,198. *luteolus Horn.*
 10,199. *larreae Horn.*
 10,200. *pareus Horn.*
 10,201. *luxatus Horn.*
 10,202. *inutilis Horn.*
 10,203. *pumilus Horn.*
 10,204. *rufipes Linn.*
 10,205. *depressus Kug.*
 10,206. *nanus Horn.*
 10,207. *acerbus Horn.*
 10,208. *tennistriatus Horn.*
 10,209. *ovipennis Horn.*
Bradycinetus.
 10,210. *Horni Rivers.*
Geotrupes.
 10,211. *Ulkei Blanch.*
 10,212. *Horni Blanch.*
Pleocomma.
 5607 = *staff Schauff.*
 10,213. *Rickseckeri Horn.*
 10,214. *conjungens Horn.*
 10,215. *Ulkei Horn.*
 10,216. *puncticollis Rivers.*
Acoma Casey.
 10,217. *brunnea Casey.*
Trox.
 5625 = *insularis Chev.*
Oncerus.
 10,218. *convergens Horn.*
Chnaunanthus.
 10,219. *discolor Burm.*
 10,220. *Palmeri Horn.*
Dichelonycha.
 10,221. *picea Horn.*
Serica
 10,222. *pilifera Horn.*
Plectrodes.
 —— *pulverea Casey* = 5695.
 —— *Harfordi Casey.*
 10,223. *fossiger Casey.*
 10,224. *Blaisdelli Casey.*
 10,225. *squamosa Casey.*

Diplotaxis.10,226. *punctulata Horn.***Lachnosterna.**

5738 = 5737.

5743 = 5744.

5746 = 5745.

5748 = *prununculina Burm.*

5750 } = 5749.

5751 }

5753 } = *gracilis Burm.*

5754 }

5756 } = *gibbosa Burm.*

5763 }

5760 = *comans Burm.*

5764 }

5765 } = vars. of 5767.

5766 }

5768 }

— *illicis* ‡ *Burm.* = 5777.

5779 = 5777.

5784 = 5783.

5786 = *comans Burm.*5787 = *clypeata Horn.*

5795 = 5797.

10,227. *longicornis Blanch.*10,228. *diffinis Blanch.*— *Fosteri Burm.* = var. of 5767.10,229. *hamata Horn.*10,230. *generosa Horn.*10,231. *prætermissa Horn.*10,232. *clemens Horn.*10,233. *hirtiventris Horn.*10,234. *postrema Horn.*10,235. *inversa Horn.*10,236. *bipartita Horn.*10,237. *vehemens Horn.*10,238. *arcuata Smith.*10,239. *insperata Smith.*10,240. *dubia Smith.*10,241. *grandis Smith.*10,242. *Ulkei Smith.*10,243. *quadrata Smith.*10,244. *politula Horn.*10,245. *barda Horn.*10,246. *spretia Horn.*10,247. *nova Smith.*10,248. *infidelis Horn.*10,249. *luctuosa Horn.*10,250. *scitula Horn.*10,251. *profunda Blanch.*10,252. *Hornii Smith.*10,253. *biimpressa Smith.*10,254. *longispina Smith.*10,255. *implicita Horn.*10,256. *innominata Smith.*10,257. *linula Horn.*10,258. *delata Horn.*10,259. *æmula Horn.*10,260. *areta Horn.*10,261. *vetula Horn.*10,262. *fucata Horn.*10,263. *exorata Horn.*10,264. *ignava Horn.*10,265. *inepta Horn.*10,266. *affabilis Horn.*10,267. *boops Horn.*10,268. *ecostata Horn.*10,269. *antennata Smith.*10,270. *lenis Horn.*10,271. *heterodoxa Horn.*10,272. *tusa Horn.***Listrochela.**10,273. *carminator Horn.***Polyphylla.**— *speciosa Casey* = 5822.— *diffracta Casey* = 5823.**Thyce.***Dinacoma Casey.*10,274. *marginata Casey.***Ligyris.**10,275. *Bryanti Rivers.***Aphonides Rivers.***Anoplognathus* ‖ *Rivers.*10,276. *Dunniana Rivers.***Stephanucha Burm.**10,277. *pilipennis Kraatz.***Cremastochilus.**10,278. *opaculus Horn.*

CERAMBYCIDÆ.

- Ergates.**
 ——— neomexicanus *Casey* = 5950.
- Mallodon.**
 10,279. molarium *Bates*.
- Prionus.**
 ——— debilis *Casey* = 5962.
- Tragosoma.**
 ——— spiculum *Casey* = 5967.
 10,280. pilosicornis *Casey*.
- Tetropium.**
 10,281. parallelum *Casey*.
 10,282. Schwarzianum *Casey*.
 10,283. parvulum *Casey*.
- Hylotrupes.**
 ——— litigiosus *Casey* = 5992.
- Phymatodes.**
 5995 = lividus *Rossi*.
 10,284. obliquus *Casey*.
 10,285. juglandis *Leng*.
- Malacopterus.**
 6016 = lineatus *Guer*.
- Chrotoma Casey.**
 10,286. Dunniiana *Casey*.
- Eburia.**
 10,287. conspersa *Horn*.
- Elaphidion.**
 6063 = 6062.
 10,288. arizonense *Casey*.
 10,289. Levettei *Casey*.
 10,290. mutatum *Gahan*.
 10,291. cinereum *Oliv*.
 10,292. lanatum *Chev*.
- Rhopalophora.**
 ——— Meeskei *Casey* = 6103.
- Acyphoderes Serv.**
 10,293. delicatus *Horn*.
- Ancylocera.**
 ——— brevicornis *Casey* = 6108 ♀.
- Dendrobias.**
 6119 = mandibularis *Serv*.
- Tragidion.**
 10,294. auripenne *Casey*.
- Batyle.**
 10,295. cylindrella *Casey*.
- Oxoplus.**
 10,296. coccineus *Casey*.
- Crossidius.**
 10,297. Blandi *Casey*.
 10,298. longipennis *Casey*.
 10,299. crassipes *Casey*.
 10,300. nitidicollis *Casey*.
- Sphænothecus.**
 ——— rubens *Casey* = 6158.
 10,301. basalis *Horn*.
- Stenosphenus.**
 10,302. longicollis *Casey*.
- Euryscelis Chev.**
 ——— suturalis *Oliv*. (6191)
- Xylotrechus.**
 10,303. gemellus *Casey*.
- Cyrtophorus.**
 10,304. insinuans *Casey*.
- Eudærces.**
 10,305. exilis *Casey*.
- Agallissus.**
 10,306. chamæropis *Horn*.
- Necydalis.**
 10,307. barbaræ *Rivers*.
- Toxotus.**
 6240 = trivittatus *Say*.
 10,308. nubifer *Lec*.
 10,309. lateralis *Casey*.
- Anthophilax.**
 10,310. subvittata *Casey*.
- Acmæops.**
 Thesalia *Casey*.
 10,311. lisa *Leng*.
 10,312. variipes *Casey*.
- Strangalia.**
 10,313. montana *Casey*.
- Leptura.**
 6319 = nitens *Forst*.
 6325 = var. of 6323.
 6347 = 6348.
 6365 = 6265.

- 10,314. *vexatrix* *Mamm.*
 10,315. *gaurotoides* *Casey.*
 ——— *serpentina* *Casey* = 6320 ♀.
 10,316. *Haldemani* *Casey.*
 10,317. *laenstris* *Casey.*

Ophistomis *Thom.*

- 10,318. *laevicollis* *Bates.*
 10,319. *ventralis* *Horn.*

Ipocheus.

- *subnitidus* *Casey* = 6368.
 ——— *pubescens* *Casey* = 6368.

Monilema.

- *spinicollis* *Casey* = 6371.

Psenocerus.

- *tristis* *Casey* = 6384.

Monohammus.

- *obtus* *Casey* = 6387.

Ptychodes

- *abbreviatus* *Casey* = 6390.

Cœnopœus.

- 10,320. *niger* *Horn.*

Liopus.

- 10,321. *setipes* *Casey.*
 10,322. *mineticus* *Casey.*

Nyssodrys *Bates.*

- 10,323. *Haldemani* *Lec.* (6432)
 ——— *contempta* *Bates.*

Peritapnia *Horn.*

- 10,324. *fabra* *Horn.*

Valemus *Casey.*

- 10,325. *inornatus* *Casey.*

Hyperplatys.

- 10,326. *californicus* *Casey.*

Probatius *Thoms.*

- 10,327. *umbratilis* *Duc.*

Spalacopsis.

- 10,328. *texana* *Casey.*

Mecas.

- 10,329. *saturuina* *Lec.*

Tetraopes.

- 6509 = *rubrocinereus* *Thom.*
 10,330. *elegans* *Horn.*

CHRYSONOMELIDÆ.

Aulacoscelis *Chev.*

- 10,331. *purpurea* *Horn.*
 10,332. *Hogei* *Jac.*

Donacia.

- 6225 = 6541.
 6528 = 6527.
 6533 } = vars. of *cineticornis* *Newm.*
 6534 }
 6537 = var. of 6536.
 6540 = var. of 6535.
 6542 = var. of *pusilla* *Say.*
 6543 = *pusilla* *Say.*
 6547 = 6546.
 6548 = *rufa* *Say.*
 — *ærea* *Lac.* = 6536.
 — *assimilis* *Lac.* }
 — *cærulea* *Oliv.* } = 6526.
 — *militaris* *Lac.* }
 — *vicina* *Lac.* }
 — *binodosa* *Germ.* }
 — *chalcea* *Lac.* } = 6546.
 — *parva* *Lac.* }

- *carolina* *Lac.* = 6529.
 — *fulvipes* *Lac.* = *pusilla* *Say.*
 — *pallipes* *Lac.* = 6539.

10,333. *floridæ* *Leng.*

10,334. *cineticornis* *Newm.*

—— *rufescens* *Lac.* = var. of 6527.

10,335. *pusilla* *Say.*

10,336. *rufa* *Say.*

Syneta.

- 10,337. *hamata* *Horn.*

Lema.

- 10,338. *flavida* *Horn.*
 10,339. *omogera* *Horn.*
 10,340. *æmula* *Horn.*

Euryscopa.

- 10,341. *Pilatei* *Lac.*
 10,342. *pusilla* *Horn.*
 10,343. *subtilis* *Horn.*

Coscinoptera.

- 6586 = 6588.

- 6591 = 6590.
 10,344. *seminuda Horn.*
- Babia.**
 10,345. *costalis Lac.*
- Saxinis.**
 10,346. *sonorensis Jac.*
 10,347. *propinqua Jac.*
 10,348. *politula Horn.*
 10,349. *speculifera Horn.*
- Ischiopachys Lac.**
 10,350. *proteus Lac.*
- Cryptocephalus.**
 6613 = *basalis Suffr.*
 6615 = 6596.
- Scolochrus Suffr.**
 6648 = *decoratus Sturm.*
 — *equestris Oliv.* (6650)
- Pachybrachys.**
 6665 = *pubescens Oliv.*
 6675 = *pectoralis Melsh.*
 — *sparsus Newm.* = 6691.
- Oomorphus Curtis.**
 10,351. *floridanus Horn.*
- Xanthonia.**
 — *vagans Lec.* (6719)
 6722 = 6721.
- Fidia.**
 6723 = 6725.
 — *lurida Lefr.* = 6725.
 10,352. *cana Horn.*
- Adoxus.**
 6726 = *obscurus Linn.*
- Glyptoscelis.**
 6737 = 6729.
- Colaspidea Lap.**
 6734 }
 6735 } belong here.
 6736 }
- Myochrous.**
 — *plagiata Melsh.* = 6721.
- Eumolpus Web.**
 — *surinamensis Fab.*
robustus Horn. (6743)
- Tymnes.**
 10,353. *violaceus Horn.*
- Typophorus Er.**
 — *viridicyaneus Cr.* (6751)
 6747-6750 = *canellus Fab.*
- Metachroma.**
 6760 = *luridum Oliv.*
 — *cuprea Prov.* = 6771.
 — *histrio Lefr.* = 6757.
 10,354. *aneicolle Horn.*
 10,355. *longulum Horn.*
 10,356. *aterrimum Horn.*
 10,357. *suturale Lec.*
 10,358. *terminale Horn.*
 10,359. *parallelum Horn.*
 10,360. *puncticolle Lec.*
- Graphops.**
 10,361. *beryllinus Lec.*
 10,362. *obscurus Lec.*
 10,363. *varians Lec.*
 10,364. *bicolor Lefr.*
- Chrysodina.**
 — *ovata Say* = 6772.
- Colaspis.**
 — *oregonensis Cr.* (6746)
 10,365. *chrysis Oliv.*
 10,366. *intermedia Jac.*
 — *Crotchii Lefr.* = 6774.
 — *flavicans Lefr.* = 6774.
- Rhabdopterus Lefr.**
 6775 = *picipes Oliv.*
- Metaxyonycha Marshall.**
 — *arizonæ Cr.* (6776)
 10,367. *circumcincta Horn.*
- Colaspoides Lap.**
 10,368. *violaceipennis Horn.*
 10,369. *opacicollis Horn.*
 10,370. *viridimicans Horn.*
- Notodonta Lefr.**
 6778-6778b belong here.
 — *strigicollis Lefr.* = 6778b.
 10,371. *clypealis Horn.*
- Prasocuris.**
 6783 }
 6786 } = *vittata Oliv.*

Doryphora.

- 10,372. *Behrensi* Harold.
10,373. *peninsularis* Horn.

Plagiodera.

- 6826 = *armoraciae* Linn.

Gastroidea.

- 6833 = *viridula* De Geer.

Goniocena.

- 10,374. *viminalis* Linn.

Phyllodecta.

- 10,375. *scutellaris* Sahlb.
10,376. *vitellinae* Linn.

Cerotoma.

- 6845 = *trifurcata* Forst.

Phyllobrotica.

- 10,377. *costipennis* Horn.
10,378. *limbata* Fab.
10,379. *vittata* Horn.
10,380. *nigripes* Horn.

Phyllecthrus.

- 10,381. *parallelus* Horn.
10,382. *subsulcatus* Horn.

Scelolyperus.

- 6860 }
6863 } belong here.
6869 }

6866 = 6869.

- 10,383. *flaviceps* Horn.
10,384. *loripes* Horn.
10,385. *maculicollis* Lec.
10,386. *Schwarzii* Horn.
10,387. *decipiens* Horn.

Trachyscelidia Horn.

- *bicolor* Lec. (6876)

Luperodes Mots.

- 6856 }
6857 }
6859 }
6861 }
6862 } belong here.
6864 }
6865 }
6867 }
6868 }
6870 }

6871 = 6861.

- 10,388. *atriceps* Horn.
10,389. *texanus* Horn.
10,390. *transitus* Horn.
10,391. *laticeps* Horn.
10,392. *Wickhami* Horn.
10,393. *torquatus* Lec.
10,394. *spretus* Horn.
10,395. *Morrisoni* Jac.

Malacorhinus Jac.

- *maculatus* Lec. (6873)

Malacosoma Rosenh.

- 10,396. *vittipenne* Horn.
10,397. *brevicorne* Jac.
10,398. *cimex* Allard.

Diabrotica.

- 10,399. *variegata* Jac.
10,400. *picticornis* Horn.
—— *Suffriani* Jac. = 6879.
—— *Sallei* Baly = 6883.
10,400½. *filicornis* Horn.

Halticidea Horn.

- 10,401. *placida* Horn.
10,402. *modesta* Horn.
10,403. *delata* Horn.

Trirhabda.

- 10,404. *geminata* Horn.
10,405. *caduca* Horn.
10,406. *diducta* Horn.

Galerucella Cr.

- 6899–6912 belong here.
6899a } = 6899.
6900 }
6905 } = *nymphææ* Linn.
6906 }
6905a = 6904.
6908 = var. of 6907.
6912 = *luteola* Mull.

Monoxia.

- 6913 }
6914 } = *puncticollis* Say.
6915 }
6916 } = 6917.
6916a }
10,407. *debilis* Lec.

Triarius Jac.

- *lividus Lec.*
 lurida Lec. (6851)
 10,408. *trivittatus Horn.*

Galeruca.

- *externa Say.* (6898)

Hypolampis.

- 6921 = 6920.
 ——— *rugosa Oliv.* = 6920.

Pachyonychus.

- *paradoxus Melsh.* (6924)

Pseudolampsis Horn.

- *guttata Lec.* (6923)

Hamletia.

- *dimidiaticornis Cr.* (6926)

Oedionychis

- *jocosa Har.* = 6939.
 ——— *obsidiana Fab.* = 6945.
 10,409. *æmula Horn.*
 10,410. *tenuilineata Horn.*
 10,411. *Horni Har.*
 10,412. *Ulkei Horn.*
 10,413. *Jacobiana Horn.*
 10,414. *flavida Horn.*

Homophœta Chev.

- 6927 = *abdominalis Chev.*
 ——— *lustrans Cr.* (6929)
 6930 = *equinoctialis Linn.*

Phydanis Horn.

- 10,415. *bicolor Horn.*

Disonycha.

- 6947 } = vars. of 6950.
 6947a }
 6948 = *caroliniana Fab.*
 6949 = *quinquevittata Say.*
 6958 ‡ = *xanthomelana Dalm.*
 6958c = *mellicollis Say.*
 10,416. *crenicollis Say.*
 10,417. *tenuicornis Horn.*
 10,418. *varicornis Horn.*
 10,419. *politula Horn.*

Hemiphrynus Horn.

- 10,420. *intermedius Jac.*

Haltica.

- 6964 = 6963.
 6967 = 6962.
 ——— *kalmiæ Melsh.* = 6963.
 ——— *nana Cr.* (6978)
 10,421. *vicaria Horn.*
 10,422. *anœna Horn.*
 10,423. *marevagens Horn.*
 10,424. *polita Oliv.*
 10,425. *opulenta Horn.*
 10,426. *floridana Horn.*
 ——— *Burgessi Cr.* (6977)
 ——— *rufa Ill.* (6959)

Lactica.

- 6975 = *tibialis Oliv.*
 6976 = *iris Oliv.*

Diphaulaca Clark.

- 10,427. *bicolorata Horn.*

Trichaltica Har.

- *scabricula Cr.* (6983)

Hemiglyptus Horn.

- *basalis Cr.* (6984)

Crepidodera.

- 10,428. *longula Horn.*
 10,429. *nitens Horn.*

Epitrix.

- 6986-6991 belong here.
 10,430. *flavotestacea Horn.*

Orthaltica.

- 10,431. *melina Horn.*

Leptotrix Horn.

- *recticollis Lec.* (6994)

Systema.

- 7001 }
 7001a }
 7001b } = *tenuata Say.*
 7003 }
 7003a }
 ——— *pallidula Boh.* = *tenuata Say*

Dysphenges Horn.

- 10,432. *elongatulus Horn.*

Longitarsis.

- 7006 = 7015.
 subcinctus Har.
 10,433. *Heliophyti Horn.*

- 10,434. *turbatus Horn.*
 10,435. *oregonensis Horn.*
 10,436. *tractatus Horn.*
 10,437. *postremus Horn.*
 10,438. *vanus Horn.*
 10,439. *occidentalis Horn.*
 10,440. *bicolor Horn.*
 10,441. *montivagus Horn.*
 10,442. *erro Horn.*
 10,443. *pygmæus Horn.*
 10,444. *rufescens Horn.*
 10,445. *insolens Horn.*
 10,446. *perforatus Horn.*
 10,447. *solidaginis Horn.*
 10,448. *nitidellus Cockerell.*

Glyptina.

- 10,449. *bicolor Horn.*
 10,450. *nivalis Horn.*
 10,451. *brunnea Horn.*
 10,452. *atriventris Horn.*

Aphthcna.

- *insolita Melsh. (6992)*
 10,453. *socia Horn.*
 10,454. *subglobosa Mots.*

Phyllotreta.

- 10,455. *denticornis Horn.*
 10,456. *Ulkei Horn.*
 10,457. *decipiens Horn.*
 10,458. *pusilla Horn.*
 ——— *pieta Say (7019)*

Chætocnema.

- 7037 = 7038.
 7052 = 7053.
 7054 = 7055.
 ——— *americana Mots. = 7040.*
 ——— *semichalcea Melsh. = 7040.*
 10,459. *perturbata Horn.*
 10,460. *brunnescent Horn.*
 10,461. *æmula Horn.*
 10,462. *opulenta Horn.*
 10,463. *ectypa Horn.*
 10,464. *dispar Horn.*

Dibolia.

- 7057 = *borealis Chev.*
 10,465. *sinuata Horn.*
 10,466. *libonoti Horn.*

Psylliodes.

- 7059 = *convexior Lec.*
 10,467. *elegans Horn.*
 10,468. *sublævis Horn.*

Physonota.

- 10,469. *alutacea Boh.*

Cassida.

- 7100 = *pallidula Boh.*
 10,470. *nebulosa Linn.*

Coptocycla.

- 7102 = *bicolor Fab.*
 7103 = *emarginata Boh.*
 7104 ‡ = *signifera Herbst.*
 10,471. *Bonvouloiri Boh.*

Mesomphalia.

- 10,472. *exclamationis Linn.*

BRUCHIDÆ.**Bruchus.**

- 7115 = *pisorum Linn.*
 7117 = *chinensis Linn.*
 7150 = *obtectus Say.*
 ——— *longiventris Sharp = 7139.*

- 10,473. *leucosomus Sharp.*
 10,474. *julianus Horn.*

Zabrotes.

- 10,475. *subnitens Horn.*
 10,476. *semicinctus Horn.*

TENEBRIONIDÆ.**Edrotes.**

- 10,477. *nitidus Casey.*
 10,478. *globosus Casey.*

Triorophus.

- 10,479. *Lecontei Casey.*

Stibia.

- 10,480. *maritima Casey.*

Trimytis.

- 10,481. *obtusa Horn.*

Eurymetopon.

- 10,482. *congener Casey.*
- 10,483. *perforatum Casey.*
- 10,484. *fusculum Casey.*
- 10,485. *cylindricum Casey.*
- 10,486. *politum Casey.*
- 10,487. *longipenne Casey.*
- 10,488. *histicum Casey.*
- 10,489. *muricatum Casey.*
- 10,490. *discors Casey.*
- 10,491. *debile Casey.*
- 10,492. *crassulum Casey.*

Emmenastus.

- 10,493. *marginatus Casey.*
- 10,494. *angustus Casey.*
- 10,495. *piceus Casey.*
- 10,496. *discretus Casey.*
- 10,497. *conicollis Casey.*
- 10,498. *fallax Casey.*
- 10,499. *thoracicus Casey.*
- 10,500. *nitidus Casey.*
- 10,501. *crassicornis Casey.*
- 10,502. *coarcticollis Casey.*

Emmenastrichus Horn.

- 10,503. *cribratus Horn.*
- 10,504. *erosus Horn.*

Epitragus.

- Epitragodes Casey.*
- 10,505. *vestitus Casey.*
- 10,506. *Julichii Casey.*
- 10,507. *fusiformis Casey.*

Chilometopon

- 10,508. *gracilis Casey.*
- 10,509. *pallidum Casey.*

Zopherus.

- 10,510. *induratus Casey.*

Usechus.

- *nucleatus Casey = 7227.*

Dacoderus.

- 10,511. *levipennis Horn.*

Aræoschizus.

- 10,512. *simplex Casey.*
- 10,513. *fimbriatus Casey.*
- 10,514. *decipiens Horn.*

Anepsius.

- 10,515. *montanus Casey.*

Centrioptera.

- 10,516. *angularis Horn.*

Microschatia.

- 10,517. *Championi Horn.*
- 10,518. *polita Horn.*
- 10,519. *robusta Horn.*

Asida.

- 7266 = 7265.
- *angustula Casey = 7271.*
- 10,520. *planata Horn.*
- 10,521. *subvittata Horn.*
- 10,522. *densicollis Horn.*
- 10,523. *impetrata Horn.*
- 10,524. *embaphionides Horn.*
- 10,525. *Wickhami Horn.*
- 10,526. *horrida Champ.*
- 10,527. *obliterata Champ.*

Coniontis.

- Coniontellus Casey.*
- 10,528. *inaequalis Casey.*
- *insularis Casey = var. of 7299*
- 10,529. *punctipes Casey.*
- 10,530. *elongata Casey.*
- 10,531. *alutacea Casey.*
- 10,532. *montana Casey.*
- 10,533. *pallidicornis Casey.*
- 10,534. *genitiva Casey.*
- 10,535. *parallela Casey.*
- 10,536. *parviceps Casey.*
- 10,537. *setosus Casey.*
- 10,538. *inflatus Casey.*
- *subglaber Casey = 7300.*

Cœlotaxis.

- 10,539. *angustula Casey.*

Cœlomorpha Casey.

- 10,540. *maritima Casey.*

Cœlus.

- 10,541. *grossus Casey.*
- 10,542. *arenarius Casey.*

Cyclosattus Casey.

- 10,543. *Websteri Casey.*

Eusattus.

- 10,544. *sculptus Champ.*
- 10,545. *ciliatus Horn.*
- 10,546. *secutus Horn.*

Eleodes.

- 7359 = *Goryi Sol.*
 10,547. *Rileyi Casey.*
 10,548. *nitidus Casey.*
 10,549. *compositus Casey.*
 10,550. *porcatus Casey.*
 10,551. *cuneaticollis Casey.*
 10,552. *estriatus Casey.*
 ——— *tarsalis Casey* = 7324.
 10,553. *tenuipes Casey.*
 10,554. *subcylindricus Casey.*
 10,555. *prominens Casey.*
 10,556. *elegans Casey.*
 10,557. *brunnipes Casey.*
 10,558. *interrupta Blaisdell.*
 10,559. *Eschscholtzii Sol.*
 10,560. *Wickhami Horn.*
 10,561. *longipilosa Horn.*

Embaphion.

- 10,562. *laminatum Casey.*

Blaps.

- 7370 = *similis Lat.*
 10,563. *mucronata Lat.*

Eulabis.

- 10,564. *crassicornis Casey.*
 10,565. *laticornis Casey.*

Cerenopus.

- 10,566. *aterimus Horn.*
 10,567. *angustatus Horn.*

Argoporis.

- 10,568. *alutacea Casey.*
 10,569. *rufipes Champ.*
 nitida Casey.
 10,570. *ebenina Horn.*
 10,571. *inconstans Horn.*

Cratidus.

- 10,572. *fuscipilosus Casey.*

Alobates Mots.

Nyctobates.

Iphthimus.

[7394.

—— *levissimus Casey* = var. of

Cibdelis.

- 10,573. *laevigata Casey.*

Tenebrio.

Idiobates Casey.

Doliema Pasc.

- Adelina.*
 ——— *pallida Say* (7421).
 7422 = *plana Fab.*

Doliopines Horn.

- 10,574. *cucujinus Horn.*

Mecysmus.

- 10,575. *laticollis Casey.*
 10,576. *tenuis Casey.*
 10,577. *parvulus Casey.*
 10,578. *advena Casey.*

Trichoton Hope.

- *sordidum Lec.* (7429).

Blapstinus.

- Cybotus Casey.*
 7435 = *alutaceus Casey.*
 10,579. *dispar Casey.*
 10,580. *fuscus Casey.*
 10,581. *validus Casey.*
 10,582. *sonoræ Casey.*
 10,583. *castaneus Casey.*
 10,584. *histricus Casey.*
 10,585. *oregonensis Casey.*
 10,586. *niger Casey.*
 10,587. *cribricollis Casey.*
 10,588. *fuliginosus Casey.*
 10,589. *rufipes Casey.*
 10,590. *coronadensis Blaisdell.*
 10,591. *crassicornis Casey.*
 ——— *elongatus Casey* = 7441.
 10,592. *gregalis Casey.*
 10,593. *substriatus Champ.*
 10,594. *lepidus Casey.*
 10,595. *æqualis Casey.*
 10,596. *funebis Casey.*
 10,597. *parallus Casey.*
 10,598. *inquisitus Casey.*
 10,599. *intermixtus Casey.*
 10,600. *brunneus Casey.*
 10,601. *hesperius Casey.*
 10,602. *hospes Casey.*
 10,603. *arenarius Casey.*
 10,604. *debilis Casey.*
 10,605. *humilis Casey.*
 10,606. *hydropicus Casey.*

Conibius.

- Conibiosoma Casey.*
 ——— *guadalupensis Casey* = 7447.

10,607. *uniformis* Casey.

10,608. *crassipes* Casey.

10,609. *laciniatus* Casey.

Notibius.

—— *substriatus* Casey = 7450.

—— *laticeps* Casey = 7450.

—— *alternatus* Casey = 7455.

10,610. *costipennis* Horn.

10,611. *reflexus* Horn.

Ulus.

10,612. *limbriatus* Casey.

10,613. *maritimus* Casey.

10,614. *elongatulus* Casey.

10,615. *latus* Blaisdell.

Palembus Casey.

10,616. *ocularis* Casey.

Tribolium.

10,617. *confusum* Duv.

Aphanotus.

10,618. *parallelus* Casey.

Alphitobius.

7475 = 7476.

10,619. *ovatus* Herbst.

Phaleria.

10,620. *gracilipes* Casey.

Diaperis.

7506 = *maculata* Oliv.

Arrhenoplita Kirby.

—— *ferruginea* Lec. (7469)

—— *viridipennis* Fab. (7508)

—— *bicornis* Oliv. (7509)

Uloporus Casey.

10,621. *ovalis* Casey.

Platydemia.

7516 $\frac{1}{2}$ } = *subquadratum* Mots.
7517 }

Palorus Muls.

10,622. *melinus* Herbst.

Eleates Casey.

10,623. *occidentalis* Casey.

10,624. *explunatus* Casey.

Helops.

Rues Casey.

10,625. *ovipennis* Casey.

—— *guadalupensis* Casey = 7563.

10,626. *callosa* Casey.

10,627. *Blaisdelli* Casey.

10,628. *discipula* Casey.

10,629. *cylindriciformis* Casey.

10,630. *pinguis* Horn.

Strongylium.

10,631. *atrum* Champ.

ÆGIALITIDÆ.

Ægialites.

7584 = *californicus* Mots.

10,632. *Fuchsii* Horn.

CISTELIDÆ.

Xystropus Sol.

—— *californicus* Horn (7585).

Phedius Champ.

10,633. *opaculus* Horn.

Allecula.

7590 = *atra* Say.

10,634. *socia* Lec.

10,635. *sordida* Horn.

10,636. *subeuneata* Casey.

10,637. *oculatifrons* Casey.

Lobopoda Sol.

—— *erythrocnemis* Germ. (7588)

Lystronichus Lat.

10,638. *piliferus* Champ.

10,639. *Championi* Horn.

Hymenorus.

10,640. *infuscatus* Casey.

10,641. *picipennis* Casey.

10,642. *Melsheimeri* Casey.

—— *obesus* Casey = 7591.

- 10,643. *difficilis Casey.*
 10,644. *perforatus Casey.*
 10,645. *curticollis Casey.*
 10,646. *discrepans Casey.*
 10,647. *grandicollis Champ.*
 10,648. *apacheanus Casey.*
 10,649. *exiguus Casey.*
 10,650. *helvinus Casey.*
 10,651. *porosicornis Casey.*
 10,652. *intermedius Casey.*
 10,653. *prolixus Casey.*
 10,654. *occidentalis Champ.*
 10,655. *planulus Horn.*
 10,656. *spinifer Horn.*
 10,657. *discretus Casey.*
 10,658. *convexus Casey.*
 10,659. *ruficollis Champ.*
 10,660. *dissensus Casey.*
 10,661. *seriatus Casey.*
 10,662. *testaceus Casey.*
 10,663. *rotundicollis Casey.*
 10,664. *inquilinus Casey.*
 10,665. *fuscicornis Casey.*
 10,666. *nitidipennis Casey.*
 10,667. *inæqualis Casey.*
 10,668. *tenellus Casey.*
 10,669. *sobrinus Casey.*
 10,670. *floridanus Casey.*
 10,671. *fuscnlus Casey.*
 10,672. *macer Casey.*
 10,673. *indutus Casey.*
 10,674. *deplanatus Champ.*
 10,675. *gemellus Casey.*
 10,676. *uniseriatus Casey.*

Menœceus Champ.

- 10,677. *texanus Champ.*

Telesicles Champ.

- 10,678. *cordatus Champ.*

Mycetochares.

- 10,679. *megalops Casey.*
 10,680. *gilvipes Casey.*
 10,681. *nigerrima Casey.*
 10,682. *longipennis Casey.*
 10,683. *pacifica Casey.*
 10,684. *procera Casey.*
 10,685. *nevadensis Casey.*
 10,686. *crassulipes Casey.*

Isomira.

- 10,687. *ruficollis Hamilton.*
 10,688. *iowensis Casey.*
 10,689. *discolor Casey.*
 10,690. *tenebrosa Casey.*
 10,691. *luscitiosa Casey.*
 10,692. *monticola Casey.*
 10,693. *oblongula Casey.*
 10,694. *texana Casey.*

Cistela.

- pulla *Melsh.* = 7607.

Tedinus Casey.

- 10,695. *angustus Casey.*

Cteniopus.

- Andrimus* Casey.
 10,696. *brunneus Casey.*
 10,697. *concolor Casey.*
 10,698. *nigrescens Casey.*
 10,699. *convergens Casey.*

OTHNIIDÆ.**Othnius.**

- 10,700. *californicus Mann.* 10,701. *mexicanus Horn.*

LAGRIIDÆ.**Statira**

- 10,702. *pluripunctata Horn.* 10,703. *opacicollis Horn.*

- 10,704. *basalis Horn.*

MONOMMIDÆ.**Aspathines** Champ.

- 10,705. *ovatus Champ.*

MELANDRYIDÆ.

Mallodrya Horn.	Holostrophus Horn.
10,706. <i>subanea</i> Horn.	——— <i>impressicollis</i> Lec. (7682)
Zilora.	——— <i>bifasciatus</i> Say (7680)
10,707. <i>canadensis</i> Hansen.	10,711. <i>discolor</i> Horn.
Phlæotrya Steph.	Orchesia.
<i>Direxa</i> Fab.	10,712. <i>ornata</i> Horn.
<i>Hypulus</i> Payk.	Microscapha.
7671 = <i>Vaudoueri</i> Muls.	10,713. <i>arctica</i> Horn.
10,708. <i>bicincta</i> Horn.	
Eustrophus.	
10,709. <i>arizonensis</i> Horn.	
10,710. <i>repandus</i> Horn.	

PYTHIDÆ.

Lecontia Champ.	Pytho.
<i>Crymodes</i> Lec.	7710 = <i>planus</i> Oliv.
Trimitomerus Horn.	
10,714. <i>Riversii</i> Horn.	

OEDEMERIDÆ.

Sisenes Champ.	Oxacis.
10,715. <i>Championi</i> Horn.	<i>Proboscæ</i> ‡

MORDELLIDÆ.

Mordella.	Mordellistena.
——— <i>atrata</i> Melsh. = 7780.	10,719. <i>erratica</i> Smith.
——— <i>dimidiata</i> Melsh. is European	10,720. <i>tarsalis</i> Smith.
——— <i>modesta</i> Melsh. = 7851.	10,721. <i>pratensis</i> Smith.
——— <i>pubescens</i> Fab. = 7851.	10,722. <i>conformis</i> Smith.
10,716. <i>immaculata</i> Smith.	10,723. <i>hirticula</i> Smith.
10,717. <i>flaviventris</i> Smith.	
10,718. <i>carinata</i> Smith.	

ANTHICIDÆ.

Xylophilus.	Anthicus.
10,724. <i>tuberculifer</i> Hamilton.	10,726. <i>Lecontei</i> Champ.
Notoxus.	4-lunulatus ‡ Lec.
10,725. <i>Schwarzi</i> Horn.	10,727. <i>basilaris</i> Say.

PYROCHROIDÆ.

Ischalia.	Pyrochroa.
10,728. <i>vancouverensis</i> Harrington.	10,729. <i>fuscicollis</i> Mann.
	10,730. <i>californica</i> Horn.

MELOIDÆ.**Meloe.**8015 = *laevis* *Leach.***Horia.**8020 ‡ = *auriculata* *Champ.***Zonitis.**10,731. *Dunniana* *Casey.*10,732. *perforata* *Casey.***Macrobasis.**8060 = *torsa* *Lec.*10,733. *tenuilineata* *Horn.***Tetraonyx.**10,734. *dubiosus* *Horn.***Epicauta.**10,735. *Levettei* *Casey.*10,736. *albolineata* *Sturm.*
duplicata *Casey.*10,737. *Merkeliana* *Horn.*10,738. *heterodera* *Horn.*10,739. *straba* *Horn.*10,740. *nigra* *Duges.***Pyrota.**10,741. *Akhurstiana* *Horn.*10,742. *punctata* *Casey.*—— *concinna* *Casey* = 8108.10,743. *tenuicostatus* *Duges.*10,744. *trochanterica* *Horn.***Cantharis.**8135 || = *Ulkei* *Beaureq.*8147 || = *Lecontei* *Heyden.***Calospasta.**10,745. *histrionica* *Horn.*10,746. *Morrisoni* *Horn.*10,747. *decolorata* *Horn.*—— *opaca* *Horn* (8001).**Tegrodera.**10,748. *latecincta* *Horn.***Negalius.**10,749. *marmoratus* *Casey.***RHYNCHITIDÆ.****Auletes.**8203 = *congruus* *Walk.*10,750. *laticollis* *Casey.***Deporaus** *Sam.*—— *glatinus* *Lec.* (8216)**OTIORHYNCHIDÆ.****Epicærus.**10,751. *texanus* *Casey.*10,752. *sulcatus* *Casey.*10,753. *lucanus* *Horn.***Stamoderes** *Casey.*10,754. *uniformis* *Casey.***Ophryastes.**10,755. *Shufeldti* *Casey.*10,756. *sulcipennis* *Casey.*10,757. *Wickhami* *Sharp.***Eupagoderes.**10,758. *Dunnianus* *Casey.***Sapotes** *Casey.*10,759. *puncticollis* *Casey.***Rhigopsis.**—— *scutellata* *Casey* = 8256.10,760. *simplex* *Horn.***Amotus** *Casey.*10,761. *longisternus* *Casey.*10,762. *gracilior* *Casey.***Anametis.**8258 = *granulatus* *Say.***Peritaxia.**10,763. *perforata* *Casey.***Amnesia.**10,764. *granulata* *Casey.*10,765. *tesselata* *Casey.*10,766. *sculptilis* *Casey.***Nocheles.**10,767. *vestitus* *Casey.*

Miloderes Casey.10,768. *setosus* Casey.**Otiorhynchus**.8286 = *nodosus* Fab.8287 = *alpinus* Richter.9446 = *singularis* Linn.**Sciopithes**.10,769. *significans* Casey.10,770. *brumalis* Casey.10,771. *arcuatus* Casey.10,772. *angustulus* Casey.10,773. *setosus* Casey.**Stenoptochus** Casey.10,774. *inconstans* Casey.**Orthoptochus** Casey.10,775. *squamigera* Casey.**Peritelodes** Casey.10,776. *obtectus* Casey.**Peritelinus** Casey.10,777. *variegatus* Casey.**Thricolepis**.10,778. *seminuda* Horn.**Geoderces**.10,779. *puncticollis* Casey.**Geodercodes** Casey.10,780. *latipennis* Casey.10,781. *hispidus* Horn.**Aragnomus**.10,782. *hispidulus* Casey.**Thinoxenus**.10,783. *nevadensis* Casey.**Panormus** Casey.10,784. *setosus* Casey.**Elissa** Casey.10,785. *laticeps* Casey.10,786. *constricta* Casey.**Pseudelissa** Casey.10,787. *cinerea* Casey.**Phyllobius**.8332 = *glaucus* Scop.**Polydrosus** Sch.*Cyphomimus* Horn.—— *dorsalis* Horn (8333).10,788. *peninsularis* Horn.**Scythropus**.10,789. *lateralis* Casey.10,790. *ferrugineus* Casey.10,791. *cinereus* Casey.10,792. *crassicornis* Casey.10,793. *delicatulus* Horn.**Mitostylus**.10,794. *gracilis* Horn.**Sciaphilus** Steph.10,795. *asperatus* Bousd.**Barypithes**.10,796. *pellucidus* Boh.**Strophosomus** Steph.10,797. *coryli* Fab.**CURCULIONIDÆ.****Sitones**.10,798. *extrusus* Casey.10,799. *varians* Casey.10,800. *margaritosus* Casey.10,801. *procerns* Casey.10,802. *occidentalis* Casey.10,803. *eximius* Casey.10,804. *montanus* Casey.10,805. *nebulosus* Casey.10,806. *alternans* Casey.10,807. *osculans* Casey.10,808. *prominens* Casey.10,809. *hispidiceps* Casey.10,810. *angustulus* Casey.10,811. *explicitus* Casey.10,812. *apacheanus* Casey.10,813. *sparsus* Casey.**Apion**.

8332 = 8369.

8363 = 8370.

8364 = 8378.

8365 = 8375.

10,814. *lividum* Smith.

Lepyurus.8437 = *palustris* Scop.**Macrops.**

8462 = 8463.

8468 = *vittaticollis* Kirby.10,815. *indistinctus* Dietz.10,816. *cryptops* Dietz.10,817. *hyperodes* Dietz.10,818. *nevadensis* Dietz.10,819. *grypidioides* Dietz.10,820. *laramiensis* Angell.10,821. *Wickhami* Dietz.10,822. *interpunctatulus* Dietz.10,823. *Ulkei* Dietz.10,824. *dorsalis* Dietz.10,825. *tenebrosus* Dietz.10,826. *alternatus* Dietz.10,827. *montanus* Dietz.10,828. *interstitialis* Dietz.10,829. *Hornii* Dietz.10,830. *setiger* Dietz.10,831. *subcristatus* Dietz.10,832. *longulus* Dietz.10,833. *rotundicollis* Dietz.10,834. *obscurus* Dietz.10,835. *imbellis* Dietz.10,836. *Schauppian* Angell.10,837. *hirtellus* Dietz.10,838. *echinatus* Dietz.10,839. *obtectus* Dietz.10,840. *myasellus* Dietz.10,841. *mirabilis* Dietz.10,842. *californicus* Dietz.10,843. *anthracinus* Dietz.**Anchonus** Sch.9019 = *angulicollis* Suff.10,844. *floridanus* Sz.**Hilipus.**8481 = *apicatus* Oliv.**Hypomolyx.**8482 = *piceus* De Geer.**Lixus**10,845. *amplexus* Casey.10,846. *oregonus* Casey.10,847. *eximius* Casey.10,848. *tenellus* Casey.10,849. *pygmaeus* Casey.10,850. *soror* Casey.10,851. *laramiensis* Casey.10,852. *sobrinus* Casey.10,853. *semivittatus* Casey.10,854. *Julichi* Casey.10,855. *luculentus* Casey.10,856. *nitidulus* Casey.10,857. *obesulus* Casey.10,858. *sexualis* Casey.**Dinocleus** Casey.*Centrocleonus* || Lec.10,859. *jacobinus* Casey.10,860. *denticollis* Casey.10,861. *faretus* Casey.10,862. *sagrinatus* Casey.10,863. *albovestitus* Casey.10,864. *Wickhami* Casey.10,865. *densus* Casey.**Cleonus.**10,866. *grandirostris* Casey.10,867. *bicarinatus* Casey.10,868. *Lecontei* Casey.10,869. *lobigerinus* Casey.10,870. *Kirbyi* Casey.10,871. *circumductus* Casey.10,872. *subcylindricus* Casey.10,873. *graniferus* Casey.**Dorytomus.**10,874. *inaequalis* Casey.10,875. *brevisetosus* Casey.10,876. *amplus* Casey.10,877. *parvicollis* Casey.10,878. *hystriola* Casey.10,879. *filiosus* Casey.10,880. *nubeculinus* Casey.10,881. *cuneatulus* Casey.10,882. *alaskanus* Casey.10,883. *marginatus* Casey.10,884. *indifferens* Casey.10,885. *vagenotatus* Casey.10,886. *fusciceps* Casey.10,887. *marmoreus* Casey.**Erycus.**8542 = *aethiops* Fab.

Pachyphanes Dietz.

- 8547 }
 8548 } belong here.
 8549 }
 10,888. *carus* Dietz.
 10,889. *centralis* Dietz.
 10,890. *lateralis* Dietz.
 10,891. *lineolatus* Casey.
 10,892. *triangularis* Dietz.

Desmoris.

- 8553 }
 8558 } belong here.
 8559 }
 10,893. *compars* Dietz.
 10,894. *obesus* Dietz.
 10,895. *montanus* Dietz.
 10,896. *pervisus* Dietz.
 10,897. *incertus* Dietz.
 10,898. *floridanus* Dietz.
 10,899. *humilis* Dietz.
 10,900. *fiducialis* Casey.

Smicronyx.

- 10,901. *squalidus* Casey.
 10,902. *setulosus* Dietz.
 10,903. *cinerascens* Dietz.
 10,904. *morio* Dietz.
 10,905. *tessellatus* Dietz.
 10,906. *impressirostris* Dietz.
 10,907. *profusus* Casey.
 10,908. *intricatus* Casey.
 10,909. *mucidus* Dietz.
 10,910. *perplexus* Dietz.
 10,911. *tardus* Dietz.
 10,912. *sparsus* Casey.
 10,913. *pleuralis* Casey.
 10,914. *picipes* Dietz.
 10,915. *rhodopus* Dietz.
 10,916. *perpusillus* Casey.
 10,917. *pusillus* Dietz.
 10,918. *convivens* Casey.
 10,919. *resplendens* Dietz.
 10,920. *cognatus* Dietz.
 10,921. *defricans* Casey.
 10,922. *gibbistrostris* Casey.
 10,923. *spretus* Dietz.
 10,924. *scalator* Dietz.
 10,925. *lepidus* Dietz.
 10,926. *quadrifur* Casey.

- 10,927. *instabilis* Casey.
 10,928. *nubilus* Casey.
 10,929. *posticus* Dietz.
 10,930. *fraterculus* Dietz.
 10,931. *languidulus* Dietz.
 10,932. *atratus* Dietz.
 10,933. *congestus* Casey.
 10,934. *sagittatus* Casey.
 10,935. *sculpticollis* Casey.
 10,936. *apionides* Casey.
 10,937. *nebulosus* Dietz.
 10,938. *ornatipennis* Dietz.
 10,939. *fallax* Dietz.
 10,940. *commixtus* Dietz.
 10,941. *perfidus* Dietz.
 10,942. *maculatus* Dietz.
 10,943. *columbianus* Dietz.
 10,944. *californicus* Dietz.
 10,945. *launginosus* Dietz.
 10,946. *spureus* Casey.
 10,947. *abnormis* Dietz.
 10,948. *vitiosus* Dietz.
 10,949. *rufulus* Dietz.
 10,950. *parcus* Dietz.
 10,951. *albosynamosus* Dietz.
 10,952. *lutulentus* Dietz.
 10,953. *rusticus* Dietz.

Synertha Dietz.

- 10,954. *imbricata* Casey.
silaceus Casey.
 10,955. *Hornii* Dietz.
 10,956. *Wickhami* Dietz.

Promecotarsus Casey.

- 10,957. *maritimus* Casey.
 10,958. *densus* Casey.
 10,959. *fumatus* Casey.

Schizonotus Casey.

- 10,960. *cæcus* Casey.

Otidocephalus.

- Oopterinus* Casey.
 10,961. *Poeyi* Gyll.
 10,962. *nivosus* Casey.
 10,963. *insignis* Casey.
 10,964. *estriatus* Casey.
 10,965. *egregius* Casey.
 10,966. *floridanus* Casey.
 10,967. *speculator* Casey.
 10,968. *ruficornis* Casey.
 10,969. *cavirostris* Casey.

Magdalis.

8626 = 8625.

Magdalinops Dietz.10,970. *vitiipennis Dietz.***Macrorhoptus.**10,971. *hispidus Dietz.***Tachypterus Dietz.**—— *quadrigibbus Say* (8630).10,972. *consors Dietz.***Cionistes Dietz.**10,973. *insolens Dietz.***Anthonomus.***Coccotorus Lec.*—— *scutellaris Lec.* (8629)—— *hæmatopus Boh.* = 8641.10,974. *hirsutus Brun.*10,975. *leucostictus Dietz.*10,976. *Hamiltoni Dietz.*10,977. *peninsularis Dietz.*10,978. *pervilis Dietz.*10,979. *texasus Dietz.*10,980. *Julichi Dietz.*10,981. *irroratus Dietz.*10,982. *vulpinus Dietz.*10,983. *rubidus Lec.*10,984. *pomorum Linn.*10,985. *grandis Boh.*10,986. *virgo Dietz.*10,987. *Bolteri Dietz.*10,988. *rubellus Dietz.*10,989. *confusus Dietz.*10,990. *melancholicus Dietz.*10,991. *subguttatus Dietz.*—— *signatus Say* (8638).8638a. *pallidus Dietz.*10,992. *consimilis Dietz.*10,993. *vespertinus Dietz.*10,994. *concinus Dietz.*10,995. *sexguttatus Dietz.*10,996. *interstitialis Dietz.*10,997. *ebenus Dietz.*10,998. *Dentoni Angell.*10,999. *albopilosus Dietz.*11,000. *xanthoenemus Dietz.*11,001. *æneolus Dietz.*11,002. *faber Dietz.*11,003. *effetus Dietz.*11,004. *dissimilis Dietz.*11,005. *orchestoides Dietz.*11,006. *squamulatus Dietz.*11,007. *molochinus Dietz.*11,008. *murinus Dietz.*11,009. *ochreopilosus Dietz.*11,010. *latiusculus Dietz.*11,011. *floralis Casey.*11,012. *ornatulus Dietz.*11,013. *figuratus Dietz.*11,014. *jacobinus Dietz.*11,015. *ligatus Dietz.*11,016. *lineatulus Dietz.*11,017. *heterogenus Dietz.*—— *?helvolus Boh.***Anthonomopsis Dietz.**—— *mixtus Lec.* (8667)**Pseudanthonomus Dietz.**—— *cratægi Walsh* (8661).11,018. *validus Dietz.*11,019. *incipiens Dietz.*11,020. *seriesetosus Dietz.*11,021. *tomentosulus Dietz.*11,022. *facetus Dietz.*11,023. *longulus Dietz.*11,024. *rufulus Dietz.*11,025. *brunneus Dietz.*11,026. *parvulus Dietz.*11,027. *relictus Dietz.***Neomastix Dietz.**11,028. *solidaginis Dietz.*11,029. *punctulatus Dietz.***Chelonychus Dietz.**11,030. *longipes Dietz.***Nanops Dietz.**11,031. *Schwarzii Dietz.***Epimechus Dietz.**11,032. *mimicus Dietz.*11,033. *curvipes Dietz.*11,034. *soriculus Dietz.*11,035. *adpersus Dietz.*11,036. *nevadensis Dietz.***Ephelops Dietz.**11,037. *triguttatus Dietz.*

Alycodes Dietz.11,038. *dubius* Dietz.**Elleschus**.11,039. *scanicus* Payk.11,040. *angustatus* Dietz.**Orchestes**.8679 = *salicis* Linn.11,041. *parvicollis* Lec.11,042. *armatus* Dietz.**Xanthus** Dietz.11,043. *pygmaeus* Dietz.11,044. *liliputanus* Dietz.**Eulyptus** Dietz.11,045. *testaceus* Dietz.**Proctorus** Lec.*Enculus* Lec.**Thysanocnemis**.11,046. *graphica* Casey.11,047. *squamiger* Casey.——— *horridula* Casey = 8689.**Tychius**.11,048. *soltani* Casey.11,049. *lamellosus* Casey.11,050. *prolixus* Casey.11,051. *variegatus* Casey.11,052. *simplex* Casey.11,053. *sibinioides* Casey.11,054. *nica* Casey.11,055. *subfasciatus* Casey.11,056. *hispidus* Casey.**Conotrachelus**.11,057. *compositus* Casey.11,058. *carinifer* Casey.11,059. *integer* Casey.11,060. *duplex* Casey.11,061. *rotundus* Casey.**Rhyssematus**.11,062. *ovalis* Casey.**Chaleponotus** Casey.11,063. *clusus* Casey.**Acamptus**.11,064. *echinus* Casey.**Acalles**.11,065. *profusus* Casey.11,066. *curtus* Hamilton.**Canistes** Casey.11,067. *Schusteri* Casey.**Tyloderma**.11,068. *angustula* Casey.11,069. *confusa* Casey.11,070. *rufescens* Casey.11,071. *subpubescens* Casey.**Phyrdenus**.11,072. *bullatus* Casey.**Cryptorhynchus**.11,073. *lapathi* Linn.**Zygops**.11,074. *suffusus* Casey.**Copturus**.11,075. *quadridens* Horn.**Psomus** Casey.11,076. *politus* Casey.**Centorhynchus**.11,077. *sulcicollis* Payk.11,078. *erysini* Fab.**Phytobius**.11,079. *griseomicans* Sz.**Baris**.11,080. *ingens* Casey.11,081. *arizonica* Casey.11,082. *hispidula* Casey.11,083. *gravida* Casey.11,084. *callida* Casey.11,085. *lubrica* Casey.11,086. *soluta* Casey.11,087. *floridensis* Casey.11,088. *vespertina* Casey.11,089. *oblongula* Casey.11,090. *dilatata* Casey.11,091. *cuneipennis* Casey.

- 11,092. *aprica Casey.*
 11,093. *dolosa Casey.*
 11,094. *zuniana Casey.*
 11,095. *opacula Casey.*
 11,096. *porosicollis Casey.*
 11,097. *punctiventris Casey.*
 11,098. *rubripes Casey.*
 ——— ? *californica Boh.*
 11,099. *brunneipes Casey.*
 11,100. *deformis Casey.*
 11,101. *futilis Casey.*
 11,102. *inconspicua Casey.*
 11,103. *subsimilis Casey.*
 11,104. *socialis Casey.*
 11,105. *aperta Casey.*
 11,106. *abrupta Casey.*
 11,107. *tennestriata Casey.*
 11,108. *discipula Casey.*
 11,109. *scintillans Casey.*
 11,110. *æneomicans Casey.*
 11,111. *hyperion Casey.*
 11,112. *vitrea Casey.*
 11,113. *ancilla Casey.*
 11,114. *splendens Casey.*
 11,115. *exigua Casey.*
 11,116. *scolopacea Germ.*
 11,117. *peninsulæ Horn.*

Plesiobaris Casey.

- 8892-8893 belong here.
 11,118. *signatipes Casey.*
 11,119. *amula Casey.*
 11,120. *disjuncta Casey.*

Pycnobaris Casey.

- *pruinosa Lec. (8882)*
 11,121. *squamotecta Casey.*

Stictobaris Casey.

- *cribrata Lec. (8899)*
 11,122. *pimalis Casey.*
 11,123. *subacuta Casey.*

Trepobaris Casey.

- 11,124. *elongata Casey.*

Glyptobaris Casey.

- *rugicollis Lec. (8900)*

Onychobaris.

- 11,125. *corrosa Casey.*
 11,126. *depressa Casey.*
 11,127. *millepora Casey.*
 11,128. *austera Casey.*
 11,129. *insidiosa Casey.*
 11,130. *arguta Casey.*
 11,131. *audax Casey.*
 11,132. *stictica Casey.*
 11,133. *mystica Casey.*
 11,134. *egena Casey.*
 11,135. *ambigua Casey.*
 11,136. *pauperella Casey.*
 11,137. *remota Casey.*
 11,138. *molesta Casey.*
 11,139. *illex Casey.*
 11,140. *diluta Casey.*
 11,141. *porcata Casey.*

Madarellus Casey.

- *undulatus Say. (8907)*
 11,142. *cuneatus Casey.*

Aulobaris.

- 11,143. *dux Casey.*

Ampelogypter.

- 11,144. *longipennis Casey.*

Desmoglyptus Casey.

- *crenatus Lec. (8906)*

Pseudobaris.

- 11,145. *luctuosa Casey.*
 11,146. *discreta Casey.*
 11,147. *fausta Casey.*
 11,148. *lugubris Casey.*
 11,149. *cæolata Casey.*

Hesperobaris Casey.

- 11,150. *suavis Casey.*

Microbaris Casey.

- 11,151. *galvestonia Casey.*

Trichobaris.

- 11,152. *insolita Casey.*
 11,153. *compacta Casey.*
 11,154. *cylindrica Casey.*

Orthoris.

11,155. *cylindrifer Casey.*

Centrinus.

11,156. *tortuosus Casey.*11,157. *albotectus Casey.*11,158. *grisescens Casey.*11,159. *finitimus Casey.*11,160. *hospes Casey.*11,161. *clarescens Casey.*11,162. *exulans Casey.*11,163. *acuminatus Casey.*11,164. *globifer Casey.*——— *nubecula Casey* = 8927.11,165. *elicutulus Casey.*11,166. *denticornis Casey.*11,167. *salebrosus Casey.*11,168. *pinguescens Casey.*11,169. *pulverulentus Casey.*

Centrinopus Casey.

11,170. *helvinus Casey.*——— *alternatus Casey.*

Linonotus Casey.

11,171. *distinctus Boh.*

Pachybaris.

11,172. *strigapunctus Hamilton.*

Nicentrus Casey.

——— *decipiens Lec.* (8932)——— *lineicollis Boh.* (8933)——— *canus Lec.* (8939)11,173. *ingenuus Casey.*11,174. *scitulus Casey.*11,175. *effetus Casey.*11,176. *contractus Casey.*11,177. *grossulus Casey.*

Centrinites Casey.

11,178. *strigicollis Casey.*

Calandrinus.

11,179. *insignis Casey.*11,180. *obsoletus Casey.*

Centrinogyna Casey.

——— *strigata Lec.* (8945)11,181. *proccra Casey.*

Limnobaris Bedel.

8931

8934

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8942

8943

8944

} belong here.

11,182. *bracata Casey.*11,183. *limbifer Casey.*11,184. *blandita Casey.*11,185. *tabida Casey.*11,186. *deplanata Casey.*11,187. *denudata Casey.*11,188. *planiuscula Casey.*11,189. *oblita Casey.*11,190. *seclusa Casey.*11,191. *ebena Casey.*11,192. *puteifer Casey.*11,193. *concurrans Casey.*11,194. *fratercula Casey.*11,195. *seminitens Casey.*11,196. *nitidissima Casey.*

Oligolochus Casey.

——— *convexus Lec.* (8949)

Idiostethus Casey.

——— *tubulatus Say.* (8910)——— *subcalvus Lec.* (8948)11,197. *ellipsoideus Casey.*11,198. *dispersus Casey.*

Stethobaris.

11,199. *incompta Casey.*11,200. *ovata Lec.*11,201. *congermana Casey.*11,202. *egregia Casey.*11,203. *cicatricosa Casey.*

Oomorphidius Casey.

8914-8915 belong here.

Eumononycha Casey.

11,204. *opaca Casey.*

Catapastus Casey.

——— *conspersus Lec.* (8947)11,205. *diffusus Casey.*

Barinus.

- 8950 }
 8952 } belong here.
 8953 }
 8955 }

- 11,206. *squamolineatus* Casey.
 11,207. *suffusus* Casey.
 11,208. *difficilis* Casey.
 11,209. *curticollis* Casey.

Barilepton.

- 11,210. *famelicum* Casey.
 11,211. *falciger* Casey.

Eunyssobia Casey.

Euchaetes || Lec.

Amercedes Casey.

- 11,212. *subulirostris* Casey.

Balaninus.

- 11,213. *confusor* Hamilton.

CALANDRIDÆ.**Cactophagus.**

- 11,214. *subnitens* Casey.

Sphenophorus.

- — *fasciatus* Fab. not N. Am.
 11,215. *minimus* Hart.

Calandra.

- 11,216. *linearis* Herbst.
 11,217. *rugicollis* Casey.

Yuccaborus.

- 11,218. *grossus* Casey.

Dryophthorus.

- 9015 ‡ = *americanus* Bedel.

Metopotoma Casey.

- 11,219. *repens* Casey.

Himatium.

- 11,220. *nigritulum* Casey.

Allomimus.

- — *corticalis* Boh. (9047)
 11,221. *politus* Casey.

Stenancylus Casey.

- 11,222. *colomboi* Casey.

Carphonotus Casey.

- 11,223. *testaceus* Casey.

Apotrepus Casey.

- 11,224. *densicollis* Casey.

Phlæophagus.

- 11,225. *spadix* Herbst.

Pseudopentarthrium Woll.

- 11,226. *robustum* Casey.
 11,227. *simplex* Casey.

Nyssonotus Casey.

- 11,228. *seriatus* Casey.

Amaurorhinus.

- Pentarthrinus* Casey.
 11,229. *parvicollis* Casey.
 11,230. *piceus* Casey.
 11,231. *atrolucens* Casey.

Rhamphocolus Casey.

- 11,232. *tenuis* Casey.

Rhyncolus.

- 11,233. *pallens* Casey.
 11,234. *spretus* Casey.
 11,235. *dilatatus* Casey.
 11,236. *relictus* Casey.
 11,237. *nimius* Casey.
 11,238. *discors* Casey.

SCOLYTIDÆ.**Platypus.**11,239. *cylindricus* *Fab.***Corthylus.**11,240. *spinifer* *Sz.*11,241. *columbianus* *Hoph.***Gnathotrichus.**

9059-9061 belong here.

Pityophthorus.11,242. *centralis* *Eich.*11,243. *manzanita* *Sz.*11,244. *querciperda* *Sz.***Xyloterus.**9093 = *lineatus* *Oliv.*

9096 = 9095.

Cryphalus.—— *jalappæ* *Letz.* (9102)**Xyleborus.**9104 = *dispar* *Fab.***Coccotrypes.**11,245. *dactyliperda* *Fab.***Trypodendron** *Steph.*11,246. *vittigerum* *Eich.***Dryocætes.**9116 = *autographus* *Ratz.*11,247. *Eichhoffi* *Hoph.***Xylocleptes.**11,248. *bispinus* *Duft.***Tomicus.**

9131 = 9101.

Thysanæes.11,249. *ficus* *Sz.***Loganius** *Chap.*11,250. *ficus* *Sz.***Bothrosternus.**11,251. *Hubbardi* *Sz.***Renocis** *Casey.*11,252. *heterodoxus* *Casey.***Dendroctonus.**

9182 = 9181.

9184 = 9185.

11,253. *approximatus* *Dietz.***Crypturgus.**9185 = *pusillus* *Gyll.*11,254. *alutaceus* *Sz.***Hylastes.**11,255. *trifolii* *Mull.***Hylurgops.**9199 = *glabratus* *Zett.***ANTHIRIBIDÆ.****Anthribus.**11,256. *vagus* *Horn.*

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- Page 4, col. 2, line 5, *for* Megasternum *read* Megasternum.
 " 9, No. 9608, *for* fuscipes *read* fusciceps.
 " 10, col. 1, line 33, *for* Calodema *read* Caloderma.
 " col. 2, line 17, *for* Metaxyonycha *read* Metaxyodonta.
 " 19, col. 1, line 32, *for* Pœcilionta *read* Pœcilonota.
 " No. 10,058 = 4488.
 " line 30, *for* Tripopitys *read* Trypopitys.
 " 23, col. 2, line 26, *for* Listrochela *read* Listrochelus.
 " 25, col. 2, line 9, *for* Valemus *read* Valenus.
 " 26, col. 2, line 39, *for* Notodonta *read* Nodonota.
 " 27, col. 1, line 33, *for* Trachyscelidia *read* Trachyscelida.
 " 30, No. 10,497, *for* conicollis *read* conicicollis.
 " 31. No. 10,560 = 10,559.
 " No. 10,597, *for* parallus *read* parallelus.
 " 38, No. 10,951, *for* albosynamosus *read* albosquamosus.
 " 39, No. 10,970, *for* vitiipennis *read* vittipennis.
 " 40, No. 11,048, *for* soltani *read* Soltani.
 " col. 2, line 23, *for* Centorhynchus *read* Ceutorhynchus.
 " 43, col. 2, line 12 *for* Pseudopentarthrium *read* Pseudopentarthrum.

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TITLE List of the coleoptera of America, north of Mexico