|  |  |  |  |
| --- | --- | --- | --- |
| Order | Family | Genus | Species |
| Blattodea | Blattidae | Undetermined |  |
| Coleoptera | Anthicidae | Undetermined |  |
|  | Bostrichidae | Undetermined |  |
|  | Buprestidae | *Dicera* | *sp.* |
|  | Cantharidae | *Chauliognathus* | *pennsylvanicus* |
|  |  | *Chauliognathus* | *basalis* |
|  | Carabidae | *Carabus* | *serratus* |
|  |  | *Chlaenius* | *prasinus* |
|  |  | *Chlaenius* | *solitarius* |
|  |  | *Colliuris* | *pensylvanica* |
|  |  | *Geopinus* | *incrassatus* |
|  |  | *Harpalus* | *caliginosus* |
|  |  | *Omophron* | *sp.* |
|  |  | *Pasimachus* | *elongatus* |
|  |  | *Pasimachus* | *obsoletus* |
|  | Cerambycidae | *Batyle* | *suturalis* |
|  |  | *Eburia* | *quadrigeminata* |
|  |  | *Neandra* | *brunnea* |
|  |  | *Prionus* | *sp.* |
|  |  | *Tetraopes* |  |
|  | Chrysomelidae | *Calligrapha* | *sp.* |
|  |  | *Chrysochus* | *auratus* |
|  |  | *Chrysomela* | *scripta* |
|  |  | *Crioceris* | *asparagi* |
|  |  | *Cryptocephalus* | *guttulatus* |
|  |  | *Diabrotica* | *duodecimpunctata* |
|  |  | *Haltica* | *larulina* |
|  |  | *Leptinotarsa* | *decemlineata* |
|  |  | *Megacerus* | *discoidus* |
|  |  | *Trirhabda* | *sp.* |
|  |  | *Zygogramma* | *exclamationis* |
|  |  | *Zygogramma* | *suturalis* |
|  | Cicindelinae | *Amblycheila* | *cylindriformis* |
|  |  | *Cicindela* | *formosa* |
|  |  | *Cicindela* | *punctulata* |
|  |  | *Cicindela* | *limbata* |
|  | Cleridae | *Enoclerus* | *abdominalis* |
|  | Coccinellidae | *Coleomegilla* | *maculata* |
|  |  | *Hippodamia* | *convergens* |
|  | Cucujidae | Undetermined |  |
|  | Curculionidae | *Rhodobaenus* | *tredecimpunctatus* |
|  |  | *Rhynchites* | *aeneus* |
|  | Dermestidae | Undetermined |  |
|  | Elateridae | Undetermined |  |
|  | Eucnemidae | Undetermined |  |
|  | Geotrupidae | *Bolboceras* | *filicornis* |
|  |  | *Eucanthus* | *lazarus* |
|  |  | *Ochodaeus* | *musculus* |
|  | Gyrinidae | *Dineutus* | *sp.* |
|  | Haliplidae | Undetermined |  |
|  | Heteroceridae | *Heterocerus* | sp. |
|  | Histeridae | Undetermined |  |
|  | Hydrophilidae | *Berosus* | *sp.* |
|  |  | *Hydrochara* | *sp.* |
|  |  | *Hydrophilus* | *triangularis* |
|  |  | *Sphaeridium* | *scarabaeoides* |
|  |  | *Tropisternus* | *sp.* |
|  | Lampyridae | Undetermined |  |
|  | Languriidae | *Languria* | *mozardi* |
|  | Melandryidae | Undetermined |  |
|  | Meloidae | *Epicauta* | *ferruginea* |
|  |  | *Gnathium* | *minimum* |
|  |  | *Lytta* | *reticulata* |
|  |  | *Zonitis* | *atripennis* |
|  | Melyridae | *Collops* | *bipunctatus* |
|  |  | *Collops* | *punctatus* |
|  | Mordellidae | Undetermined |  |
|  | Nitidulidae | Undetermined |  |
|  | Noteridae | Undetermined |  |
|  | Scarabaeidae | *Anomala* | *cavifrons* |
|  |  | *Anomala* | *binotata* |
|  |  | *Aphodius* | *fimetarius* |
|  |  | *Aphodius* | *parcus* |
|  |  | *Canthon* | *pilularius* |
|  |  | *Copris* | *fricator* |
|  |  | *Cotalpa* | *subcribrata* |
|  |  | *Cremastocheilus* | *sp.* |
|  |  | *Cyclocephala* | *pasadenae* |
|  |  | *Diplotaxis* | *rudis* |
|  |  | *Dyscinetus* | *picipes* |
|  |  | *Euphoria* | *inda* |
|  |  | *Melanocanthon* | *nigricornis* |
|  |  | *Onthophagus* | *orpheus* |
|  |  | *Onthophagus* | *hecate* |
|  |  | *Onthophagus* | *pennsylvanicus* |
|  |  | *Orizabus* | *pyriformis* |
|  |  | *Pelidnota* | *punctata* |
|  |  | *Phanaeus* | *vindex* |
|  |  | *Phyllophaga* | *lanceolata* |
|  |  | *Phyllophaga* | *futilis* |
|  |  | *Polyphylla* | *decemlineata* |
|  |  | *Polyphylla* | *hammondi* |
|  |  | *Strigoderma* | *arboricola* |
|  |  | *Tomarus* | *relictus* |
|  | Scolytinae | Undetermined |  |
|  | Silphidae | *Heterosilpha* | *ramosa* |
|  |  | *Necrodes* | *surinamensis* |
|  |  | *Nicrophorus* | *tomentosus* |
|  |  | *Nicrophorus* | *sp.* |
|  |  | *Oiceoptoma* | *noveboracense* |
|  |  | *Silpha* | *americana* |
|  |  | *Thanatophilus* | *lapponicus* |
|  |  | *Thanatophilus* | *truncatus* |
|  | Staphylinidae | Undetermined |  |
|  | Tenebrionidae | *Eleodes* | *suturalis* |
|  |  | *Eleodes* | *hispilabris* |
|  |  | *Eleodes* | *opaca* |
|  |  | *Eleodes* | *extricata* |
|  |  | *Eleodes* | *tricostata* |
|  |  | *Embaphion* | *muricatum* |
|  | Trogidae | *Omorgus* | *sp.* |
|  |  | *Trox* | *sp.* |
| Dermaptera | Undetermined |  |  |
| Hemiptera | Alydidae | Undetermined |  |
|  | Anthocoridae | Undetermined |  |
|  | Belostomatidae | *Belostoma* | *sp.* |
|  | Berytidae | Undetermined |  |
|  | Cercopidae | Undetermined |  |
|  | Cicadellidae | Undetermined |  |
|  | Cicadidae | Undetermined |  |
|  | Cimicidae | Undetermined |  |
|  | Coreidae | *Chelinidea* | *vittigera* |
|  | Coreidae | *Leptoglossus* | *sp.* |
|  | Corixidae | Undetermined |  |
|  | Cydnidae | Undetermined |  |
|  | Delphacidae | Undetermined |  |
|  | Dictyopharidae | Undetermined |  |
|  | Flatidae | Undetermined |  |
|  | Gelastocoridae | *Gelastocoris* | *sp.* |
|  | Gerridae | Undetermined |  |
|  | Hebridae | Undetermined |  |
|  | Lygaeidae | Undetermined |  |
|  | Membracidae | Undetermined |  |
|  | Miridae | Undetermined |  |
|  | Nabidae | Undetermined |  |
|  | Nepidae | *Ranatra* | *sp.* |
|  | Notonectidae | *Notonecta* | *undulata* |
|  | Pentatomidae | *Euschistus* | sp. |
|  |  | *Holcostethus* | *limbolarius* |
|  |  | *Murgantia* | *histrionica* |
|  |  | *Perillus* | *bioculatus* |
|  |  | *Prionosoma* | *podopioides* |
|  |  | *Thyanta* |  |
|  | Reduviidae | *Apiomerus* | *sp.* |
|  |  | *Phymata* | *americana* |
|  |  | *Phymata* | *sp.* |
|  | Rhopalidae | Undetermined |  |
|  | Saldidae | Undetermined |  |
|  | Scutelleridae | *Homaemus* | *bijugis* |
|  |  | *Phimodera* | *binotata* |
|  | Thyreocoridae | Undetermined |  |
|  | Tingidae | Undetermined |  |
|  | Veliidae | Undetermined |  |
| Lepidoptera | Cossidae | *Prionoxystus* | *robiniae* |
|  | Hesperiidae | *Ancyloxypha* | *numitor* |
|  |  | *Atalopedes* | *campestris* |
|  |  | *Epargyreus* | *clarus* |
|  |  | *Pholisora* | *catullus* |
|  |  | *Polites* | *peckius* |
|  |  | *Pyrgus* | *communis* |
|  | Lycaenidae | *Everes* | *comyntas* |
|  |  | *Lycaeides* | *melissa melissa* |
|  |  | *Lycaena* | *thoe (aka hyllus)* |
|  |  | *Callophrys (Mitoura)* | *gryneus (siva)* |
|  | Nymphalidae | *Asterocampa* | *celtis* |
|  |  | *Boloria* | *selene sabulocollis* |
|  |  | *Cercyonis* | *pegala olympus* |
|  |  | *Danaus* | *plexippus* |
|  |  | *Euptoieta* | *claudia* |
|  |  | *Limenitis* | *archippus* |
|  |  | *Limenitis* | *arthemis astyanax* |
|  |  | *Limenitis* | *weidemeyeri oberfoelli* |
|  |  | *Melitaea* | *sp.* |
|  |  | *Nymphalis* | *antiopa* |
|  |  | *Phyciodes* | *tharos* |
|  |  | *Anthanassa* | *texana* |
|  |  | *Precis (Junonia)* | *lavinia coenia (evarete coenia)* |
|  |  | *Speyeria* | *idalia* |
|  |  | *Speyeria* | *cybele cybele* |
|  |  | *Speyeria* | *aphrodite ethne* |
|  |  | *Vanessa* | *atalanta* |
|  |  | *Vanessa* | *cardui* |
|  | Papilionidae | *Papilio* | *multicaudata* |
|  |  | *Papilio* | *polyxenes* |
|  |  | *Papilio* | *bairdi* |
|  | Pieridae | *Colias* | *cesonia* |
|  |  | *Colias* | *eurytheme* |
|  |  | *Eurema* | *mexicana* |
|  |  | *Eurema* | *nicippe* |
|  |  | *Nathalis* | *iole* |
|  |  | *Pieris* | *protodice* |
|  |  | *Pieris* | *rapae* |
|  | Sphingidae | *Ceratomia* | *catalpae* |
|  |  | *Hemaris* | *diffinis* |
|  |  | *Hyles* | *lineata* |
|  |  | *Manduca* | *quinquemaculata* |
|  |  | *Manduca* | *sexta* |
|  |  | *Sphinx* | *vashti* |
| Mantodea | Mantidae | Undetermined |  |
| Megaloptera | Corydalidae | Undetermined |  |
| Neuroptera | Chrysopidae | Undetermined |  |
|  | Mantispidae | Undetermined |  |
|  | Myrmeleontidae | Undetermined |  |
| Odonata | Aeshnidae | *Aeshna* | *multicolor* |
|  | Calopterygidae | *Calopteryx* | *maculata* |
|  |  | *Hetaerina* | *americana* |
|  | Coenagrionidae | *Amphiagrion* | *abbreviatum* |
|  |  | *Enallagma* | *carunculatum* |
|  |  | *Enallagma* | *civile* |
|  | Lestidae | *Lestes* | *forcipatus* |
|  |  | *Lestes* | *unguiculatus* |
|  | Libellulidae | *Erythemis* | *simplicicollis* |
|  |  | *Libellula* | *lydia* |
|  |  | *Sympetrum* | *obtrusum* |
|  |  | *Sympetrum* | *occidentale fasciatum* |
|  |  | *Sympetrum* | *corruptum* |
| Orthoptera | Acrididae | *Acrolophitus* | *hirtipes* |
|  |  | *Aeoloplides* | *turnbulli* |
|  |  | *Ageneotettix* | *decorum* |
|  |  | *Amphitornus* | *coloradus* |
|  |  | *Arphia* | *conspersa* |
|  |  | *Arphia* | *pseudonietana* |
|  |  | *Aulocara* | *elliotti* |
|  |  | *Boopedon* | *nubilum* |
|  |  | *Brachystola* | *magna* |
|  |  | *Cordillacris* | *occipitalis* |
|  |  | *Dactylotum* | *bicolor* |
|  |  | *Dissosteira* | *carolina* |
|  |  | *Eritettix* | *simplex* |
|  |  | *Hadrotettix* | *trifasciatus* |
|  |  | *Hesperotettix* | *speciosus* |
|  |  | *Hesperotettix* | *viridis* |
|  |  | *Hippiscus* | *ocelota* |
|  |  | *Hypochlora* | *alba* |
|  |  | *Melanoplus* | *gladstoni* |
|  |  | *Melanoplus* | *bivittatus* |
|  |  | *Melanoplus* | *foedus* |
|  |  | *Melanoplus* | *differentialis* |
|  |  | *Melanoplus* | *angustipennis* |
|  |  | *Melanoplus* | *confusus* |
|  |  | *Melanoplus* | *femurrubrum* |
|  |  | *Melanoplus* | *flavidus* |
|  |  | *Mermiria* | *bivittata* |
|  |  | *Opeia* | *obscura* |
|  |  | *Parapomala* | *wyomingensis* |
|  |  | *Philobostroma* | *quadrimaculatum* |
|  |  | *Phoetaliotes* | *nebrascensis* |
|  |  | *Pardalophora* | *haldemanii* |
|  |  | *Psoloessa* | *delicatula* |
|  |  | *Schistocerca* | *lineata* |
|  |  | *Spharagemon* | *collare* |
|  |  | *Tachyrachis* | *kiowa* kiowa |
|  |  | *Trimerotropis* | *citrina* |
|  |  | *Trimerotropis* | prob*. pallidipennis* |
|  |  | *Xanthippus* | *montanus* |
|  | Gryllacrididae | Undetermined |  |
|  | Gryllidae | Undetermined |  |
|  | Gryllotalpidae | *Gryllotalpa* | *hexadactyla* |
|  | Tetrigidae | Undetermined |  |
|  | Tettigoniidae | *Conocephalus* | *saltans* |
|  |  | *Conocephalus* | sp. |
|  |  | *Neoconocephalus* | *ensiger* |
|  |  | *Orchelimum* | *sp.* |
|  |  | *Scudderia* | *texensis* |
| Phasmida | Phasmatidae | Undetermined |  |
| Plecoptera | Undetermined |  |  |
| Trichoptera | Undetermined |  |  |