

Date:

County:

Site:

Subsite:

## Comments:

## Andrenidae - 136 taxa

\_\_ *Andrena accepta* GNR  
 \_\_ *Andrena algida* G5  
   Icy Miner Bee  
 \_\_ *Andrena aliciae* GNR  
 \_\_ *Andrena alleghaniensis* G5  
 \_\_ *Andrena andrenoides* GNR  
 \_\_ *Andrena arabis* GNR  
 \_\_ *Andrena asteris* GNR  
 \_\_ *Andrena asteroides* [GNR]  
 \_\_ *Andrena atlantica* GNR  
 \_\_ *Andrena banksi* GNR  
 \_\_ *Andrena barbara* GNR  
 \_\_ *Andrena barbilabris* G5  
 \_\_ *Andrena bisalicensis* GNR  
 \_\_ *Andrena bradleyi* GNR  
 \_\_ *Andrena brevivalpis* GNR  
 \_\_ *Andrena carlini* G5  
 \_\_ *Andrena carolina* GNR  
 \_\_ *Andrena carolinensis* [GNR]  
 \_\_ *Andrena ceanothi* G5  
 \_\_ *Andrena cerebrata* [GNR]  
 \_\_ *Andrena chromotricha* GNR  
 \_\_ *Andrena commoda* GNR  
 \_\_ *Andrena confederata* GNR  
 \_\_ *Andrena cornelli* GNR  
 \_\_ *Andrena crataegi* G5  
 \_\_ *Andrena cressonii* G5  
 \_\_ *Andrena cressonii cressonii*  
 \_\_ *Andrena dimorpha* [GNR]  
 \_\_ *Andrena distans* GNR  
 \_\_ *Andrena dunningi* G5  
 \_\_ *Andrena duplicata* GNR  
 \_\_ *Andrena erigeniae* GNR  
 \_\_ *Andrena erythrogaster* GNR  
 \_\_ *Andrena fenningeri* GNR  
 \_\_ *Andrena forbesii* G5  
 \_\_ *Andrena fragilis* GNR  
 \_\_ *Andrena fulvipennis* GNR  
 \_\_ *Andrena gardineri* GNR  
 \_\_ *Andrena heraclei* GNR  
 \_\_ *Andrena hiliaris* GNR  
 \_\_ *Andrena hippotes* G5  
 \_\_ *Andrena hirticincta* GNR  
 \_\_ *Andrena ilicis* GNR  
 \_\_ *Andrena illini* GNR  
 \_\_ *Andrena imitatrix* G5  
 \_\_ *Andrena integra* GNR  
 \_\_ *Andrena krigiana* GNR  
 \_\_ *Andrena macoupinensis* GNR  
 \_\_ *Andrena macra* GNR  
 \_\_ *Andrena mandibularis* G5  
 \_\_ *Andrena mariae* GNR  
 \_\_ *Andrena melanothroa* GNR  
 \_\_ *Andrena mendica* GNR  
 \_\_ *Andrena milwaukeensis* G5  
 \_\_ *Andrena miranda* G5  
 \_\_ *Andrena miserabilis* G5  
 \_\_ *Andrena morrisonella* GNR  
 \_\_ *Andrena nasonii* G5  
 \_\_ *Andrena neonana* GNR

## Andrenidae

\_\_ *Andrena nida* GNR  
 \_\_ *Andrena nigrae* GNR  
 \_\_ *Andrena nigrihirta*  
 \_\_ *Andrena nivalis* G5  
 \_\_ *Andrena nubecula* GNR  
 \_\_ *Andrena nuda* GNR  
 \_\_ *Andrena obscuripennis* [GNR]  
 \_\_ *Andrena parnassiae*  
 \_\_ *Andrena peckhami* GNR  
 \_\_ *Andrena perplexa* GNR  
 \_\_ *Andrena personata* GNR  
 \_\_ *Andrena phaceliae* GNR  
 \_\_ *Andrena placata* GNR  
 \_\_ *Andrena platyparia* GNR  
 \_\_ *Andrena pruni* GNR  
 \_\_ *Andrena regularis* G5  
 \_\_ *Andrena rehni* GNR  
 \_\_ *Andrena robertsonii* G5  
 \_\_ *Andrena rubi* [GNR]  
 \_\_ *Andrena rudbeckiae* GNR  
 \_\_ *Andrena rufosignata* G5  
 \_\_ *Andrena rugosa* G5  
 \_\_ *Andrena salictaria* GNR  
 \_\_ *Andrena sayi* GNR  
 \_\_ *Andrena sigmundi* GNR  
 \_\_ *Andrena simplex* GNR  
 \_\_ *Andrena spiraeana* GNR  
 \_\_ *Andrena thaspiae* G5  
 \_\_ *Andrena tridens* G5  
 \_\_ *Andrena uvulariae*  
 \_\_ *Andrena vicina* G5  
 \_\_ *Andrena violae* GNR  
 \_\_ *Andrena virginiana* G5  
 \_\_ *Andrena w-scripta* G5  
 \_\_ *Andrena wheeleri* G5  
 \_\_ *Andrena wilkella* GNR  
 \_\_ *Andrena wilmattae* GNR  
 \_\_ *Andrena ziziae* GNR  
 \_\_ *Andrena ziziaeformis* GNR  
 \_\_ *Augochloropsis metallica metallica*  
 \_\_ *Calliopsis andreniformis* G5  
 \_\_ *Calliopsis coloradensis* GNR  
 \_\_ *Panurginus atramontensis* GNR  
 \_\_ *Panurginus potentillae* GNR  
 \_\_ *Perdita bequaerti* GNR  
 \_\_ *Perdita bequaerti bequaerti*  
 \_\_ *Perdita bishoppi* [GNR]  
 \_\_ *Perdita boltoniae* [GNR]  
 \_\_ *Perdita boltoniae chrysopsina* [GNR]  
 \_\_ *Perdita bradleyi* [GNR]  
 \_\_ *Perdita consobrina* [GNR]  
 \_\_ *Perdita discreta* [GNR]  
 \_\_ *Perdita floridensis* [GNR]  
 \_\_ *Perdita georgica* [GNR]  
 \_\_ *Perdita gerardiae* [GNR]  
 \_\_ *Perdita gerhardi*  
 \_\_ *Perdita halictoides* GNR  
 \_\_ *Perdita mitchelli* G1G2  
 \_\_ *Perdita novaeangliae* [GNR]  
 \_\_ *Perdita obscurata* [GNR]  
 \_\_ *Perdita octomaculata* GNR

## Andrenidae

- \_\_ *Perdita octomaculata octomaculata*
- \_\_ *Perdita polygonellae* [GNR]
- \_\_ *Perdita townesi*
- \_\_ *Protandrena abdominalis* GNR
- \_\_ *Pseudopanurgus aestivalis* G5
- \_\_ *Pseudopanurgus albitarsis* GNR
- \_\_ *Pseudopanurgus andrenoides* GNR
- \_\_ *Pseudopanurgus compositarum* GNR
- \_\_ *Pseudopanurgus illinoiensis* GNR
- \_\_ *Pseudopanurgus labrosiformis* [GNR]
- \_\_ *Pseudopanurgus labrosus* GNR
- \_\_ *Pseudopanurgus parvus* GNR
- \_\_ *Pseudopanurgus passiflorae* [GNR]
- \_\_ *Pseudopanurgus pauper* GNR
- \_\_ *Pseudopanurgus rugosus* GNR
- \_\_ *Pseudopanurgus virginicus* GNR

## Apidae - 160 taxa

- \_\_ *Anthophora abrupta* G5
- \_\_ *Anthophora bomboides* G5
- \_\_ *Anthophora terminalis* G5
- \_\_ *Anthophora ursina* G3G5
- \_\_ *Apis mellifera* GNR
  - Western Honey Bee, European Honey Bee
- \_\_ *Bombus affinis* G2
  - Rusty Patched Bumble Bee
- \_\_ *Bombus auricomus* G4G5
- \_\_ *Bombus bimaculatus* G5
- \_\_ *Bombus citrinus* G4
- \_\_ *Bombus fernaldae* G5
- \_\_ *Bombus fervidus* G3G4
- \_\_ *Bombus fraternus* G2G4
- \_\_ *Bombus griseocollis* G5
- \_\_ *Bombus impatiens* G5
- \_\_ *Bombus pennsylvanicus* G3G4
- \_\_ *Bombus perplexus* G5
- \_\_ *Bombus sandersoni* G4G5
- \_\_ *Bombus terricola* G3G4
- \_\_ *Bombus unidentified species*
- \_\_ *Bombus vagans* G4
- \_\_ *Bombus vagans vagans*
- \_\_ *Bombus variabilis* G1G2
- \_\_ *Cemolobus ipomoeae* GNR
- \_\_ *Ceratina calcarata* G5
- \_\_ *Ceratina cockerelli*
- \_\_ *Ceratina dupla* G5
- \_\_ *Ceratina floridana* [GNR]
- \_\_ *Ceratina mikmaqi*
- \_\_ *Ceratina strenua* GNR
- \_\_ *Epeoloides pilosulus* GU
- \_\_ *Epeolus australis* GNR
- \_\_ *Epeolus autumnalis* GNR
- \_\_ *Epeolus banksi* GNR
- \_\_ *Epeolus bifasciatus* GNR
- \_\_ *Epeolus carolinus* GNR
- \_\_ *Epeolus erigeronis* GNR
- \_\_ *Epeolus howardi* GNR
- \_\_ *Epeolus ilicis* GNR
- \_\_ *Epeolus interruptus* GNR
- \_\_ *Epeolus lectoides* GNR
- \_\_ *Epeolus pusillus* GNR
- \_\_ *Epeolus scutellaris* GNR
- \_\_ *Eucera atriventris* GNR
- \_\_ *Eucera dubitata* GNR
- \_\_ *Eucera fulvohirta* [GNR]
- \_\_ *Eucera hamata* GNR
- \_\_ *Eucera rosae* GNR
- \_\_ *Florilegus condignus* GNR

## Apidae

- \_\_ *Habropoda laboriosa* G5
  - Blueberry Digger Bee
- \_\_ *Holcopasites calliopsidis*
- \_\_ *Holcopasites illinoiensis* GNR
- \_\_ *Melecta pacifica* GNR
- \_\_ *Melecta pacifica atlantica*
- \_\_ *Melissodes agilis* GNR
- \_\_ *Melissodes apicatus* GNR
- \_\_ *Melissodes bimaculatus* GNR
- \_\_ *Melissodes bimaculatus bimaculatus*
- \_\_ *Melissodes boltoniae* GNR
- \_\_ *Melissodes coloradensis* GNR
- \_\_ *Melissodes communis* G5
- \_\_ *Melissodes communis communis*
- \_\_ *Melissodes comptoides* GNR
- \_\_ *Melissodes denticulatus* GNR
- \_\_ *Melissodes dentiventris* GNR
- \_\_ *Melissodes desponsus* GNR
- \_\_ *Melissodes druriellus* GNR
- \_\_ *Melissodes fimbriatus* [GNR]
- \_\_ *Melissodes fumosus* GNR
- \_\_ *Melissodes illatus* G5
- \_\_ *Melissodes manipularis* G2G3
- \_\_ *Melissodes mitchelli* [GNR]
- \_\_ *Melissodes niveus* GNR
- \_\_ *Melissodes pilleatus* [GNR]
- \_\_ *Melissodes subillatus* GNR
- \_\_ *Melissodes tepaneca* GNR
- \_\_ *Melissodes tinctus* GNR
- \_\_ *Melissodes trinodis* GNR
- \_\_ *Melitoma taurea* GNR
- \_\_ *Nomada affabilis* GNR
- \_\_ *Nomada affabilis dallasensis*
- \_\_ *Nomada annulata* [GNR]
- \_\_ *Nomada armatella*
- \_\_ *Nomada articulata* GNR
- \_\_ *Nomada augustiana* [GNR]
- \_\_ *Nomada australis* GNR
- \_\_ *Nomada azaleae* [GNR]
- \_\_ *Nomada banksi* GNR
- \_\_ *Nomada bella*
- \_\_ *Nomada besseyi* GNR
- \_\_ *Nomada ceanothi* GNR
- \_\_ *Nomada cressonii* GNR
- \_\_ *Nomada cuneata* GNR
- \_\_ *Nomada dentariae* GNR
- \_\_ *Nomada denticulata* GNR
- \_\_ *Nomada depressa* GNR
- \_\_ *Nomada fervida* GNR
- \_\_ *Nomada florilega* GNR
- \_\_ *Nomada fragariae* [GNR]
- \_\_ *Nomada gracilis* GNR
- \_\_ *Nomada illinoensis* GNR
- \_\_ *Nomada imbricata* GNR
- \_\_ *Nomada integerrima* GNR
- \_\_ *Nomada lehighensis*
- \_\_ *Nomada lepida* GNR
- \_\_ *Nomada luteola* GNR
- \_\_ *Nomada luteoloides*
- \_\_ *Nomada maculata* GNR
- \_\_ *Nomada minima* [GNR]
- \_\_ *Nomada oblitterata* GNR
- \_\_ *Nomada ovata* GNR
- \_\_ *Nomada parva* GNR
- \_\_ *Nomada perplexa* GNR
- \_\_ *Nomada placida* GNR
- \_\_ *Nomada pygmaea*

## Apidae

- \_\_ *Nomada rodecki* [GNR]
- \_\_ *Nomada rubicunda* GNR
- \_\_ *Nomada sayi* GNR
- \_\_ *Nomada seneciophila* [GNR]
- \_\_ *Nomada skinneri* [GNR]
- \_\_ *Nomada sulphurata* GNR
- \_\_ *Nomada superba* GNR
- \_\_ *Nomada texana* GNR
- \_\_ *Nomada tiftonensis* GNR
- \_\_ *Nomada tyrrellensis* [GNR]
- \_\_ *Nomada valida*
- \_\_ *Nomada vegana* GNR
- \_\_ *Peponapis pruinosa* GNR
- \_\_ *Ptilothrix bombiformis* GNR
- \_\_ *Svastra aegis* [GNR]
- \_\_ *Svastra atripes* GNR
- \_\_ *Svastra atripes atrimitra* [GNR]
- \_\_ *Svastra compta* GNR
- \_\_ *Svastra obliqua* GNR
- \_\_ *Svastra obliqua caliginosa* [GNR]
- \_\_ *Svastra petulca* [GNR]
- \_\_ *Triepeolus atripes* [GNR]
- \_\_ *Triepeolus concavus* GNR
- \_\_ *Triepeolus cressonii* GNR
- \_\_ *Triepeolus donatus* GNR
- \_\_ *Triepeolus georgicus*
- \_\_ *Triepeolus helianthi*
- \_\_ *Triepeolus junctus* [GNR]
- \_\_ *Triepeolus lunatus* GNR
- \_\_ *Triepeolus mitchelli*
- \_\_ *Triepeolus monardae* G1
- \_\_ *Triepeolus nevadensis* GNR
- \_\_ *Triepeolus nigrihirtus* [GNR]
- \_\_ *Triepeolus obliterated*
- \_\_ *Triepeolus pectoralis* GNR
- \_\_ *Triepeolus quadrifasciatus* GNR
- \_\_ *Triepeolus quadrifasciatus atlanticus* [GNR]
- \_\_ *Triepeolus remigatus* GNR
- \_\_ *Triepeolus rhododontus*
- \_\_ *Triepeolus simplex* GNR
- \_\_ *Triepeolus sublunatus* [GNR]
- \_\_ *Xenoglossa kansensis* GNR
- \_\_ *Xenoglossa strenua* GNR
- \_\_ *Xylocopa micans* G5
- \_\_ *Xylocopa virginica* G5
  - Eastern Carpenter Bee
- \_\_ *Xylocopa virginica virginica*

## Colletidae - 42 taxa

- \_\_ *Caupolicana electa* G2
- \_\_ *Colletes aestivalis* GNR
- \_\_ *Colletes americanus* GNR
- \_\_ *Colletes banksi* [GNR]
- \_\_ *Colletes brevicornis* GNR
- \_\_ *Colletes brimleyi* [GNR]
- \_\_ *Colletes compactus* G5
- \_\_ *Colletes compactus compactus*
- \_\_ *Colletes distinctus* [GNR]
- \_\_ *Colletes eulophi* GNR
- \_\_ *Colletes howardi* [GNR]
- \_\_ *Colletes inaequalis* G5
- \_\_ *Colletes kincaidii* G5
- \_\_ *Colletes latitarsis* GNR
- \_\_ *Colletes mandibularis* GNR
- \_\_ *Colletes nudus* GNR
- \_\_ *Colletes productus* GNR
- \_\_ *Colletes robertsonii*
- \_\_ *Colletes simulans* G5

## Colletidae

- \_\_ *Colletes simulans armatus* [GNR]
- \_\_ *Colletes solidaginis* GNR
- \_\_ *Colletes speculariferus* [GNR]
- \_\_ *Colletes thoracicus* GNR
- \_\_ *Colletes thysanellae* [GNR]
- \_\_ *Colletes validus* GNR
- \_\_ *Colletes willistoni* GNR
- \_\_ *Hylaeus affinis* G5
- \_\_ *Hylaeus annulatus* G5
- \_\_ *Hylaeus confluens* GNR
- \_\_ *Hylaeus fedorica* GNR
- \_\_ *Hylaeus floridanus* GNR
- \_\_ *Hylaeus georgicus* [GNR]
- \_\_ *Hylaeus leptocephalus* GNR
- \_\_ *Hylaeus mesillae* G5
- \_\_ *Hylaeus mesillae cressoni* [GNR]
- \_\_ *Hylaeus modestus* G5
- \_\_ *Hylaeus modestus modestus*
- \_\_ *Hylaeus ornatus* [GNR]
- \_\_ *Hylaeus saniculae* GNR
- \_\_ *Hylaeus schwarzii* GNR
- \_\_ *Hylaeus sparsus* GNR
- \_\_ *Hylaeus verticalis* G5

## Halictidae - 131 taxa

- \_\_ *Agapostemon sericeus* G5
- \_\_ *Agapostemon splendens* G5
- \_\_ *Agapostemon texanus* G5
- \_\_ *Agapostemon virescens* G5
- \_\_ *Augochlora pura* G5
- \_\_ *Augochlorella aurata* G5
- \_\_ *Augochlorella gratiosa* GNR
- \_\_ *Augochlorella persimilis*
- \_\_ *Augochloropsis anonyma* [GNR]
- \_\_ *Augochloropsis metallica* GNR
- \_\_ *Augochloropsis metallica fulgida*
- \_\_ *Augochloropsis sumptuosa* GNR
- \_\_ *Dieunomia heteropoda* G5
- \_\_ *Dieunomia nevadensis* GNR
- \_\_ *Halictus confusus* G5
- \_\_ *Halictus confusus confusus*
- \_\_ *Halictus ligatus* G5
- \_\_ *Halictus parallelus* GNR
- \_\_ *Halictus poeyi*
- \_\_ *Halictus rubicundus* G5
- \_\_ *Lasioglossum abanci* GNR
- \_\_ *Lasioglossum achilleae*
- \_\_ *Lasioglossum admirandum* G5
- \_\_ *Lasioglossum albipenne* G5
- \_\_ *Lasioglossum anomalum* G5
- \_\_ *Lasioglossum apokense* [GNR]
- \_\_ *Lasioglossum arantium*
- \_\_ *Lasioglossum athabascense* G5
- \_\_ *Lasioglossum atwoodi*
- \_\_ *Lasioglossum batya*
- \_\_ *Lasioglossum birkmanni* GNR
- \_\_ *Lasioglossum bruneri* G5
- \_\_ *Lasioglossum callidum* GNR
- \_\_ *Lasioglossum cattellae* GNR
- \_\_ *Lasioglossum ceanothi* [GNR]
- \_\_ *Lasioglossum cinctipes* G5
- \_\_ *Lasioglossum coeruleum* GNR
- \_\_ *Lasioglossum coreopsis* GNR
- \_\_ *Lasioglossum coriaceum* G5
- \_\_ *Lasioglossum creberrimum* GNR
- \_\_ *Lasioglossum cressonii* G5
- \_\_ *Lasioglossum disparile* [GNR]
- \_\_ *Lasioglossum ellisiae*

## Halictidae

\_\_ *Lasioglossum ephialtum*  
\_\_ *Lasioglossum fattigi* G5  
\_\_ *Lasioglossum floridanum* GNR  
\_\_ *Lasioglossum forbesii* G5  
\_\_ *Lasioglossum foveolatum*  
\_\_ *Lasioglossum foxii* G5  
\_\_ *Lasioglossum fuscipenne* GNR  
\_\_ *Lasioglossum gotham* GNR  
\_\_ *Lasioglossum halophitus* [GNR]  
\_\_ *Lasioglossum hartii* GNR  
\_\_ *Lasioglossum heterognathus* G5  
\_\_ *Lasioglossum hitchensi* G5  
\_\_ *Lasioglossum illinoense* GNR  
\_\_ *Lasioglossum imitatum* G5  
\_\_ *Lasioglossum katherineae*  
\_\_ *Lasioglossum laevissimum* G5  
\_\_ *Lasioglossum leucocomus*  
\_\_ *Lasioglossum leucozonium*  
\_\_ *Lasioglossum leviense* [GNR]  
\_\_ *Lasioglossum lineatulum* G5  
\_\_ *Lasioglossum lionotus* GNR  
\_\_ *Lasioglossum longifrons*  
\_\_ *Lasioglossum lustrans* GNR  
\_\_ *Lasioglossum macoupinense* G5  
\_\_ *Lasioglossum marinum* GNR  
\_\_ *Lasioglossum michiganense*  
\_\_ *Lasioglossum nelumbonis* GNR  
\_\_ *Lasioglossum nigroviride* G5  
\_\_ *Lasioglossum nymphale* GNR  
\_\_ *Lasioglossum oblongum* G5  
\_\_ *Lasioglossum obscurum* GNR  
\_\_ *Lasioglossum oceanicum* G5  
\_\_ *Lasioglossum oenotherae* GNR  
\_\_ *Lasioglossum paradmirandum*  
\_\_ *Lasioglossum pectorale* G5  
\_\_ *Lasioglossum perpunctatum* G5  
\_\_ *Lasioglossum pilosum* G5  
\_\_ *Lasioglossum platyparium* GNR  
\_\_ *Lasioglossum pruinatum*  
\_\_ *Lasioglossum puteulanum* [GNR]  
\_\_ *Lasioglossum quebecense* G5  
\_\_ *Lasioglossum raleighense* GNR  
\_\_ *Lasioglossum reticulatum* [GNR]  
\_\_ *Lasioglossum simplex* GNR  
\_\_ *Lasioglossum smilacinae* GNR  
\_\_ *Lasioglossum sopinci* GNR  
\_\_ *Lasioglossum subviridatum*  
\_\_ *Lasioglossum tamiamense*  
\_\_ *Lasioglossum tegulare* GNR  
\_\_ *Lasioglossum tenax*  
\_\_ *Lasioglossum timothyi*  
\_\_ *Lasioglossum trigeminum*  
\_\_ *Lasioglossum truncatum* GNR  
\_\_ *Lasioglossum unidentified species*  
\_\_ *Lasioglossum versans* G5  
\_\_ *Lasioglossum versatum* G5  
\_\_ *Lasioglossum vierecki* GNR  
\_\_ *Lasioglossum viridatum* G5  
\_\_ *Lasioglossum weemsi* GNR  
\_\_ *Lasioglossum zephyrus* G5  
\_\_ *Nomia maneei* GNR  
\_\_ *Nomia nortoni* GNR  
\_\_ *Sphecodes antennariae* GNR  
\_\_ *Sphecodes aroniae* GNR  
\_\_ *Sphecodes atlantis* GNR  
\_\_ *Sphecodes autumnalis* GNR  
\_\_ *Sphecodes banksii* GNR

## Halictidae

\_\_ *Sphecodes brachycephalus* GNR  
\_\_ *Sphecodes clematidis* GNR  
\_\_ *Sphecodes confertus* GNR  
\_\_ *Sphecodes coronus* GNR  
\_\_ *Sphecodes crawfordi* [GNR]  
\_\_ *Sphecodes cressonii* GNR  
\_\_ *Sphecodes davisii*  
\_\_ *Sphecodes dichrous* [GNR]  
\_\_ *Sphecodes exaltus* [GNR]  
\_\_ *Sphecodes heraclei* GNR  
\_\_ *Sphecodes heraclei heraclei*  
\_\_ *Sphecodes hydrangeae* [GNR]  
\_\_ *Sphecodes illinoensis* GNR  
\_\_ *Sphecodes johnsonii* GNR  
\_\_ *Sphecodes levis* GNR  
\_\_ *Sphecodes mandibularis*  
\_\_ *Sphecodes minor* GNR  
\_\_ *Sphecodes pimpinellae* GNR  
\_\_ *Sphecodes proshorus* GNR  
\_\_ *Sphecodes ranunculi* GNR  
\_\_ *Sphecodes townesi* GNR

## Megachilidae - 119 taxa

\_\_ *Anthidiellum notatum* G5  
\_\_ *Anthidiellum notatum notatum*  
\_\_ *Anthidiellum perplexum* [GNR]  
\_\_ *Anthidium maculifrons* [GNR]  
\_\_ *Anthidium manicatum*  
\_\_ *Ashmeadiella buconis* GNR  
\_\_ *Ashmeadiella floridana* G2G4  
\_\_ *Chelostoma philadelphia* GNR  
\_\_ *Coelioxys alternatus* GNR  
\_\_ *Coelioxys banksi*  
\_\_ *Coelioxys dolichos* [GNR]  
\_\_ *Coelioxys floridanus* [GNR]  
\_\_ *Coelioxys galactiae* [GNR]  
\_\_ *Coelioxys germanus* GNR  
\_\_ *Coelioxys hunteri* GNR  
\_\_ *Coelioxys immaculatus* GNR  
\_\_ *Coelioxys mexicanus* [GNR]  
\_\_ *Coelioxys mitchelli*  
\_\_ *Coelioxys modestus* GNR  
\_\_ *Coelioxys octodentatus* GNR  
\_\_ *Coelioxys porterae* GNR  
\_\_ *Coelioxys rufitarsis* GNR  
\_\_ *Coelioxys sayi* GNR  
\_\_ *Coelioxys slossoni* [GNR]  
\_\_ *Coelioxys slossoni arenicola* [GNR]  
\_\_ *Dianthidium curvatum* GNR  
\_\_ *Heriades carinata* G5  
\_\_ *Heriades leavitti* G5  
\_\_ *Heriades variolosa* G5  
\_\_ *Heriades variolosa variolosa*  
\_\_ *Hoplitis micheneri*  
\_\_ *Hoplitis nemophilae*  
\_\_ *Hoplitis pilosifrons* G5  
\_\_ *Hoplitis producta* G5  
\_\_ *Hoplitis producta producta*  
\_\_ *Hoplitis simplex* [GNR]  
\_\_ *Hoplitis spoliata* G5  
\_\_ *Hoplitis truncata* GNR  
\_\_ *Hoplitis truncata truncata*  
\_\_ *Lithurgopsis gibbosa* [GNR]  
\_\_ *Megachile addenda* G5  
\_\_ *Megachile albitarsis* G4G5  
\_\_ *Megachile brevis* G5  
\_\_ *Megachile brimleyi* G1G3  
\_\_ *Megachile campanulae* G5

## Megachilidae

- \_\_ *Megachile centuncularis*
- \_\_ *Megachile deflexa* G2
- \_\_ *Megachile exilis* G5
- \_\_ *Megachile exilis parexilis*
- \_\_ *Megachile frigida* G5
- \_\_ *Megachile frigida appalachensis* [GNR]
- \_\_ *Megachile frugalis* G4G5
- \_\_ *Megachile frugalis frugalis*
- \_\_ *Megachile gemula* G5
- \_\_ *Megachile gemula gemula*
- \_\_ *Megachile georgica* G4
- \_\_ *Megachile inermis* G5
- \_\_ *Megachile ingenua* G2?
- \_\_ *Megachile inimica* G5
- \_\_ *Megachile inimica sayi* [GNR]
- \_\_ *Megachile integra* G2G3
- \_\_ *Megachile integrella* G1G2
- \_\_ *Megachile latimanus* G5
- \_\_ *Megachile lippiae*
- \_\_ *Megachile mendica* G5
- \_\_ *Megachile montivaga* G5
- \_\_ *Megachile mucida* G4
- \_\_ *Megachile oenotherae* G1G3
- \_\_ *Megachile parallela* G5
- \_\_ *Megachile petulans* G5
- \_\_ *Megachile pruina* G4?
- \_\_ *Megachile pseudobrevis* G4
- \_\_ *Megachile pugnata* G5
- \_\_ *Megachile pugnata pugnata*
- \_\_ *Megachile pusilla* G5
- \_\_ *Megachile relativa* G5
- \_\_ *Megachile rotundata*
- \_\_ *Megachile rubi* G3
- \_\_ *Megachile rugifrons* G2G3
- \_\_ *Megachile sculpturalis*
- \_\_ *Megachile texana* G5
- \_\_ *Megachile townsendiana* G4G5
- \_\_ *Megachile unidentified species*
  - A Leaf-cutter Bee
  - \_\_ *Megachile xylocopoides* G5
  - \_\_ *Osmia albiventris* G3G5
  - \_\_ *Osmia atriventris* G5
  - \_\_ *Osmia bucephala* G5
  - \_\_ *Osmia caerulescens* G5
  - \_\_ *Osmia chalybea* G4
  - \_\_ *Osmia collinsiae* G5
  - \_\_ *Osmia coloradensis*
  - \_\_ *Osmia conjuncta* G5
  - \_\_ *Osmia cordata*
  - \_\_ *Osmia cornifrons*
  - \_\_ *Osmia distincta* G5
  - \_\_ *Osmia felti* G2G4
  - \_\_ *Osmia georgica* G5
  - \_\_ *Osmia inspergens* G5
  - \_\_ *Osmia lignaria* G5
  - \_\_ *Osmia lignaria lignaria*
  - \_\_ *Osmia proxima* G4G5
  - \_\_ *Osmia pumila* G5
  - \_\_ *Osmia sandhouseae* G5
  - \_\_ *Osmia simillima* G5
  - \_\_ *Osmia subfasciata* G5
  - \_\_ *Osmia taurus*
  - \_\_ *Osmia virga*
  - \_\_ *Paranthidium jugatorium* GNR
  - \_\_ *Stelis australis* [GNR]
  - \_\_ *Stelis coarctatus* [GNR]
  - \_\_ *Stelis diversicolor* [GNR]

## Megachilidae

- \_\_ *Stelis labiata* [GNR]
- \_\_ *Stelis lateralis* [GNR]
- \_\_ *Stelis louisae*
- \_\_ *Stelis nitida* [GNR]
- \_\_ *Trachusa crassipes* G1G2
- \_\_ *Trachusa dorsalis* GNR
- \_\_ *Trachusa fontemvitae* GNR
- \_\_ *Trachusa ridingsii* GNR

## Melittidae - 6 taxa

- \_\_ *Macropis ciliata* GNR
- \_\_ *Macropis patellata* GNR
- \_\_ *Macropis steironematis* GNR
- \_\_ *Melitta americana* GNR
- \_\_ *Melitta eickworti*
- \_\_ *Melitta melittoides* GNR

List based on:

Mitchell, T.B. (1960) Bees of the eastern United States. I. Technical bulletin (North Carolina Agricultural Experiment Station), 141, 1-538.

Mitchell, T.B. (1962) Bees of the eastern United States. II. Technical bulletin (North Carolina Agricultural Experiment Station), 152, 1-557.

Both of these are available online at the NCSU Insect Museum Website:  
<https://projects.ncsu.edu/cals/entomology/museum/easternBees.php>

Additional records from Discover Life:

Ascher, J. S. and J. Pickering. 2018. Discover Life bee species guide and world checklist (Hymenoptera: Apoidea: Anthophila).

[http://www.discoverlife.org/mp/20q?guide=Apoidea\\_species](http://www.discoverlife.org/mp/20q?guide=Apoidea_species)

Global Rank

G1 = Critically imperiled globally.

G2 = Imperiled globally.

G3 = Vulnerable globally.

G4 = Apparently secure globally.

G5 = Demonstrably secure globally.

GH = Historical.

GX = Presumed extinct.

GNA = Not applicable.

Q = Questionable taxonomy.

T\_ = the rank of a subspecies of variety.

\_NR = Not yet ranked by NatureServe.

? = Uncertain rank; denotes an inexact or uncertain numeric rank.