



I L L I N O I S

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**DATABASE OF ILLINOIS LEPIDOPTERA
PHASE II**

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**Illinois Natural History Survey
Center for Biodiversity
Technical Report 1990 (3)**

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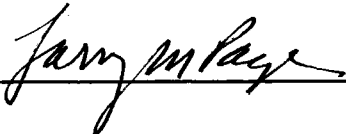
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Table of Contents

Introduction.....	2
State Checklist of Species.....	5
County Checklists of Species.....	9
Species Distribution by County.....	39
Seasonal Occurrences and Host Plants.....	56
Appendix A - Collections Surveyed.....	220
Appendix B - Localities by County.....	221

Database of Illinois Lepidoptera Phase II

INTRODUCTION

Approximately 2000 species of Lepidoptera occur in Illinois. Because this group of organisms is closely monitored by ecologists and managers associated with private and State natural areas, it is important that its historical data be organized and accessible so that prudent management policies can be implemented. However, the historical data are widely scattered throughout the numerous institutional and private Lepidoptera collections within Illinois and other states. Therefore, it was deemed necessary to identify and locate these data and to develop a responsive database.

This report presents the results of collecting the data from 26 institutional and private collections that contain Illinois Lepidoptera (see Appendix A - Collections Surveyed) and of developing the database. The database includes five separate interrelated files using dBase Three Plus for data management and R & R Relational Report Writer to generate reports. These five interrelated files are as follows:

1. Species Names (HODGLIST) - listed by a unique number (following R. W. Hodges (1983) Checklist of the Lepidoptera of America North of Mexico) including family, subfamily, genus, species, subspecies, author, year, common name, state status, and federal status.
2. Localities (PLACES) - including site number (a unique assigned four-letter code), locality, county, township, section, meridian, and description. (See Appendix B - Localities by County for a listing of the included localities.)
3. Specimen Data (INPUTSUM) - data file containing individual data for each specimen: record number; Hodges number; date collected by day, month, and year; locale, site number, state, county, township, range, section, and meridian; life stage (egg, larva, pupa, adult); host plant; and comments.

4. Collectors (COLLECTR) - list of the collectors by name and assigned unique collector code of four letters.
5. Collections (COLLECTN) - list of the private and institutional collections surveyed including a unique assigned four-letter code for each collection, address, and comments.

Emphasis was on the Lymantriidae, Notodontidae, Saturniidae, and Sphingidae to facilitate the development of the database. These families were selected because they include several economically and ecologically important species and are well understood systematically. The results are checklists and collated geographical, temporal, and host plant data for the species of the four-named families within Illinois. Geographical distributional data may be retrieved at the county, township/range, section, and defined locality levels. For the purpose of this report, a statewide species checklist and county checklists for each family are presented (See State Checklist of Species and County Checklists of Species). The State Checklist of Species contains recommendations that particular species be placed on the State's Watchlist in either the W1 or W2 status. The report entitled Species Distribution by County shows in which counties the species have been reocoded. The reports, County Checklists of Species and Species Distribution, by County reflect biases of collectors' tendencies; and can be used to determine where future collections and survey work is needed.

The temporal and host plant data are given as a statewide composite of all developmental stages (eggs, larvae, pupae, and adults) (See Summary of Occurrences and Host Plants). These data may be used to help determine the species' phenologies. Host plant information associated with the adult and pupal stages implies that they were reared from a larva on that host plant.

Data from other Lepidoptera families were gathered as they became available. Records for the species from the non-target families are incomplete and therefore not

included in this report. The Illinois Lepidoptera Database can accommodate additional information and in time will furnish more complete distributional and phenological data on all species.

The database includes 12,084 records obtained by 886 collectors between 1873 - 1990 from 731 localities. Sixteen collaborators helped with the development of this database by making their collections available and contributing data from them.

STATE CHECKLIST OF SPECIES

Recommended
State Status

Lymantriidae*Dasychira**bassiflava* (Packard)*obliquata* (Grote and Robinson)*Lymantria dispar* (Linnaeus)*Orgyia*W2 *antiqua* (Linnaeus)*leucostigma* (J.E. Smith)**Notodontidae***Cerura*W2 *scitiscrupta* Walker*Clostera**albosigma* Fitch*apicalis* (Walker)*inclusa* (Hübner)W2 *strigosa* (Grote)*Dasylophia**anguina* (J.E. Smith)*thyatiroides* (Walker)*Datana**angusii* Grote and Robinson*contracta* WalkerW1 *drexelii* Henry Edwards*integerrima* Grote and RobinsonW2 *major* Grote & Robinson*ministra* (Drury)*perspicua* Grote and Robinson*Ellida**caniplaga* (Walker)*Furcula**borealis* (Guérin and Meneville)*cinerea* (Walker)*occidentalis* (Lintner)W2 *scolopendrina* (Boisduval)*Gluphisia**septentrionis* Walker*Heterocampa**biundata* Walker*gutivitta* (Walker)*obliqua* Packard*subrotata* Harvey*umbrata* Walker*Hyparpax**aurora* (J.E. Smith)*Hyperaeschra**georgica* (Herrich-Schäffer)

- Lochmaeus*
bilineata (Packard)
manteo Doubleday
Macrurocampa
marthesia (Cramer)
Misogada
unicolor (Packard)
Nadata
gibbosa (J.E. Smith)
Nerice
bidentata Walker
Notodonta
scitipennis Walker
W1 *simplaria* Graef
Odontosia
elegans (Strecker)
Oligocentria
lignicolor (Walker)
semirufescens (Walker)
Peridea
angulosa (J.E. Smith)
basitriens (Walker)
ferruginea (Packard)
Pheosia
rimosa Packard
W1 *Schizura*
apicalis (Grote & Robinson)
badia (Packard)
concinna (J.E. Smith)
unicornis (J.E. Smith)
Symmerista
albifrons (J.E. Smith)
canicosta Franclemont
W1 *leucitys* Franclemont
- Saturniidae**
- Actias*
luna (Linnaeus)
Anisota
senatoria (J.E. Smith)
stigma (Fabricius)
Antheraea
polyphemus (Cramer)
Automeris
io (Fabricius)
Callosamia
promethea (Drury)
Citheronia
regalis (Fabricius)
W2 *sepulcralis* Grote & Robinson
Dryocampa
rubicunda (Fabricius)

Eacles
imperialis (Drury)

Hemileuca
maia (Drury)

W1
W1

nevadensis Stretch
Hyalophora
cecropia (Linnaeus)

Samia
cynthia (Drury)

Sphingicampa
bicolor (Harris)
bisecta (Lintner)

Sphingidae

W2
Aellopos
titan (Cramer)

Agrius
cingulata (Fabricius)

Amphion
floridensis B.P. Clark

Ceratonia
amyntor (Geyer)
catalpae (Boisduval)
hageni Grote
undulosa (Walker)

Darapsa
myron (Cramer)
pholus (Cramer)

W2

versicolor (Harris)
Deidamia
inscripta (Harris)

Dolba
hyloeus (Drury)

W2

Erinnyis
ello (Linnaeus)
obscura (Fabricius)

Eumorpha
achemon (Drury)
fasciata (Sulzer)
pandorus (Hübner)

W2

Hemaris
diffinis (Boisduval)
thysbe (Fabricius)

Hyles
gallii Rottemburg
lineata (Fabricius)

W1

Laothoe
juglandis (J.E. Smith)
jasminearum (Guérin)
sexta (Linnaeus)
modesta (Harris)

Paonias
excaecatus (J.E. Smith)
myops (J.E. Smith)

- Paratreia*
plebeja (Fabricius)
- Smerinthus*
jamaicensis (Drury)
- Sphecodina*
abbottii (Swainson)
- Sphinx*
W1 *canadensis* Boisduval
chersis (Hübner)
drupiferarum J.E. Smith
eremitus (Hübner)
- W1 *franckii* Neumoegen
gordius Cramer
kalmiae J.E. Smith
- W1 *vashti* Strecker
- Xylophanes*
tersa (Linnaeus)

COUNTY CHECKLISTS OF SPECIES

Adams

Lymantriidae

Orgyia
leucostigma

Notodontidae

Cerura
scitiscrypta

Clostera
albostigma
apicalis
inclusa

Dasylophia
anguina

Datana
contracta
integerrima
ministra
perspicua

Furcula
cinerea

Gluphisia
septentrionis

Heterocampa
guttivitta

Hyarpax
aurora

Hyperaeschra
georgica

Lochmaeus
bilineata
manteo

Misogada
unicolor

Nadata
gibbosa

Nerice
bidentata

Oligocentria
semirufescens

Peridea
angulosa
ferruginea

Schizura
concinna
ipomoeae
leptinoides
unicornis

Symmerista
albifrons
canicosta

Saturniidae

Actias
luna
Antheraea
polyphemus
Automeris
io

Callosamia
promethea
Citheronia
regalis

Dryocampa
rubicunda
Eacles

imperialis
Hyalophora
cecropia

Samia
cynthia
Sphingicampa
bicolor

Sphingidae

Amphion
floridensis

Ceratomia
amyntor
hageni
undulosa

Darapsa
myron
pholus

Dolba
hyloeus

Eumorpha
achemon
pandorus

Hemaris
diffinis
thysbe

Hyles
lineata

Laothoe
juglandis

Manduca
quinquemaculata
sexta

Pachysphinx
modesta

Paonias
excaecatus
myops

Paratreia
plebeja

Smerinthis
jamaicensis
Sphecodina
abbottii
Sphinx
chersis
drupiferarum
vashii
Xylophanes
tersa

Alexander

Lymantriidae
Orgyia
leucostigma
Notodontidae
Misogada
unicolor
Nadata
gibbosa
Peridea
angulosa
Pheosia
rimosa
Saturniidae
Antheraea
polyphemus
Sphingicampa
bicolor
Sphingidae
Agrius
cingulata
Darapsa
myron
Hemaris
diffinis
Pachysphinx
modesta
Paratreia
plebeja

Bond

Saturniidae
Sphingicampa
bicolor

Boone

Notodontidae
Gluphisia
septentrionis
Sphingidae
Ceratomia
amyntor

Bureau

Lymantriidae
Orgyia
leucostigma

Carroll

Lymantriidae
Dasychira
basiflava
Orgyia
leucostigma

Notodontidae

Clostera
albosigma
Datana
integerrima
ministra
Heterocampa
guttivitta
Lochmaeus
manteo
Pheosia
rimosa

Sphingidae

Ceratomia
amyntor
Darapsa
myron
Eumorpha
pandorus
Laothoe
juglandis
Pachysphinx
modesta

Cass

Saturniidae
Actias
luna
Sphingidae
Hyles
lineata

Champaign

Lymantriidae
Dasychira
basiflava
Orgyia
leucostigma
Notodontidae
Clostera
albosigma
apicalis
inclusa

Datana
angusii
integerrima
ministra
perspicua
Furcula
borealis
cinerea
occidentalis
Gluphisia
septentrionis
Heterocampa
guttivitta
obliqua
Lochmaeus
bilineata
manteo
Macrurocampa
marthesia
Misogada
unicolor
Nadata
gibbosa
Nerice
bidentata
Notodonta
scitipennis
Oligocentria
lignicolor
semirufescens
Peridea
angulosa
basitriens
Pheosia
rimosa
Schizura
badia
concinna
ipomoeae
unicornis
Symmerista
albifrons
Saturniidae
Actias
luna
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Citheronia
regalis
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
Sphingidae
Aellopos
titan
Agrius
cingulata
Amphion
floridensis
Ceratonia
amyntor
catalpae
hageni
undulosa
Darapsa
myron
Deidamia
inscripta
Erinnyis
ello
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Hyles
lineata
Laothoe
juglandis
Manduca
jasminearum
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphecodina
abbottii
Sphinx
chersis

drupiferarum
eremitus
luscitiosa
Xylophanes
tersa

Christian

Saturniidae
Sphingicampa
bicolor
Sphingidae
Ceratomia
hageni
Darapsa
myron
Pachysphinx
modesta
Paonias
myops
Sphinx
chersis

Clark

Saturniidae
Antheraea
polyphemus
Automeris
io
Eacles
imperialis
Sphingidae
Laothoe
juglandis
Paonias
excaecatus
myops
Sphinx
franckii
Xylophanes
tersa

Clay

Notodontidae
Lochmaeus
manteo

Clinton

Sphingidae
Manduca
sexta

Coles

Notodontidae
Cerura
scitiscrupta

Datana
angusii
integerrima
ministra
Heterocampa
guttivitta
Nadata
gibbosa
Schizura
pomoeae
Saturniidae
Actias
luna
Anisota
virginiensis
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Citheronia
regalis
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
Sphingidae
Agrius
cingulata
Ceratomia
catalpae
hageni
undulosa
Darapsa
myron
pholus
Deidamia
inscripta
Dolba
hyloeus
Eumorpha
achemon
fasciata
pandorus
Hemaris
diffinis
thysbe

Hyles
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphecodina
abbottii
Sphinx
chersis
Xylophanes
tersa

Cook

Lymantriidae

Lymantria
dispar
Orgyia
antiqua
leucostigma

Notodontidae

Cerura
scitiscrupta
Clostera
albosigma
apicalis
strigosa
Datana
angusii
contracta
drexelii
integerrima
ministra
perspicua
Ellida
caniplaga
Furcula
borealis
cinerea
occidentalis
Gluphisia
septentrionis
Heterocampa
guttivitta

obliqua
subrotata
Hyparpax
aurora
Hyperaeschra
georgica
Lochmaeus
bilineata
manteo
Macrurocampa
marthesia
Nadata
gibbosa
Nerice
bidentata
Notodonta
scitipennis
simplaria
Odontostia
elegans
Oligocentria
lignicolor
semirufescens
Peridea
angulosa
ferruginea
Pheosia
rimosa
Schizura
apicalis
badia
ipomoeae
leptinoides
unicornis
Symmerista
albifrons
canicosta
Saturniidae
Actias
luna
Anisota
senatoria
stigma
virginiensis
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Dryocampa
rubicunda
Eacles
imperialis

Hemileuca
maia
nevadensis
Hyalophora
cecropia
Samia
cynthia
Sphingicampa
bicolor
Sphingidae
Aellopos
titan
Agrius
cingulata
Amphion
floridensis
Ceratonia
amyntor
undulosa
Darapsa
myron
pholus
versicolor
Deidamia
inscripta
Dolba
hyloeus
Erinnyis
ello
obscura
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Hyles
gallii
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Smerinthus
jamaicensis
Sphecodina
abbottii

Sphinx
chersis
drupiferarum
eremitus
gordius
kalmiae
luscitiosa
vashiti
Xylophanes
tersa

Crawford

Saturniidae

Callosamia
angulifera
promethea

Sphingidae

Xylophanes
tersa

Cumberland

Sphingidae

Eumorpha
achemon

Hyles
lineata

Xylophanes
tersa

DeKalb

Notodontidae

Datana
ministra

Saturniidae

Antheraea
polyphemus

Dryocampa
rubicunda

Hyalophora
cecropia

Sphingidae

Eumorpha
achemon

Hyles
lineata

Manduca
sexta

Pachysphinx
modesta

Paonias
excaecatus
myops

DeWittNotodontidae

Datana
ministra

Saturniidae

Automeris
io
Dryocampa
rubicunda

Sphingidae

Ceratomia
amyntor
Laothoe
juglandis

DouglasNotodontidae

Furcula
borealis
cinerea
Nadata
gibbosa
Symmerista
albifrons

Saturniidae

Actias
luna
Antheraea
polyphemus
Automeris
io
Citheronia
regalis
Eacles
imperialis
Hyalophora
cecropia

Sphingidae

Ceratomia
amyntor
catalpae
undulosa
Darapsa
myron
Dolba
hyloeus
Hyles
lineata
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias

*excaecatus**myops**Paratreia**plebeja**Sphinx**chersis***DuPage**Lymantriidae

Lymantria
dispar
Orgyia
leucostigma

Notodontidae

Furcula
borealis
Nadata
gibbosa

Saturniidae

Dryocampa
rubicunda
Hyalophora
cecropia

Sphingidae

Ceratomia
undulosa
Paonias
myops
Sphecodina
abbottii

EdgarNotodontidae

Datana
ministra

Saturniidae

Antheraea
polyphemus
Dryocampa
rubicunda

Sphingidae

Ceratomia
catalpae
Hemaris
diffinis
Sphecodina
abbottii

EdwardsSphingidae

Ceratomia
catalpae
Hyles
lineata

EffinghamNotodontidae

Datana
ministra
Furcula
cinerea
Nadata
gibbosa
Peridea
angulosa
Pheosia
rimosa

Saturniidae

Actias
luna
Antheraea
polyphemus
Citheronia
regalis
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta

Sphingidae

Ceratomia
catalpae
Darapsa
myron
Eumorpha
pandorus
Hemaris
diffinis
Hyles
lineata
Manduca
sexta
Paonias
myops
Smerinthus
jamaicensis
Xylophanes
tersa

FayetteSaturniidae

Actias
luna
Antheraea
polyphemus

*Automeris**io*

Dryocampa
rubicunda

Eacles
imperialis

Hyalophora
cecropia

Sphingicampa
bisecta

Sphingidae

Ceratomia
catalpae
hageni

Darapsa
myron

Eumorpha
pandorus

Hyles
lineata

Manduca
quinquemaculata

Pachysphinx
modesta

Paonias
myops

Paratreia
plebeja

Smerinthus
jamaicensis

Sphinx
kalmiae

Xylophanes
tersa

FordSphingidae

Hemaris
diffinis

FranklinNotodontidae

Nadata
gibbosa

Peridea
angulosa

Saturniidae

Actias
luna

Citheronia
regalis

Dryocampa
rubicunda

Eacles
imperialis

Sphingidae

Ceratonia
undulosa
Darapsa
myron
Hemaris
diffinis
thysbe
Laothoe
juglandis
Manduca
sexta

FultonSaturniidae

Automeris
io
Eacles
imperialis

Sphingidae

Pachysphinx
modesta

GallatinNotodontidae

Furcula
cinerea
Nadata
gibbosa

Saturniidae

Actias
luna
Sphingicampa
bicolor

Sphingidae

Ceratonia
catalpae
Hemaris
diffinis

GreeneSphingidae

Hemaris
diffinis

HancockNotodontidae

Clostera
albosigma
apicalis
inclusa
Dasylophia
anguina
Datana
angusii
contracta

integerrima
ministra
perspicua

Ellida
caniplaga

Furcula
borealis
cinerea

Gluphisia
septentrionis

Heterocampa
biundata
obliqua
subrotata
umbrata

Hyparpax
aurora

Hyperaeschra
georgica

Lochmaeus
bilineata
manteo

Misogada
unicolor

Nadata
gibbosa

Nerice
bidentata

Odontesia
elegans

Oligocentria
lignicolor
semirufescens

Peridea
angulosa
basitriens
ferruginea

Pheosia
rimosa

Schizura
ipomoeae
leptinoides
unicornis

Symmerista
albifrons

Saturniidae

Actias
luna

Anisota
senatoria

Antheraea
polyphemus

Automeris
io

Dryocampa
rubicunda
Eacles
imperialis
Sphingicampa
bicolor

Sphingidae

Amphion
floridensis
Ceratomia
amyntor
catalpae
hageni
undulosa
Darapsa
myron
Deidamia
inscripta
Hemaris
diffinis
thysbe
Hyles
lineata
Laothoe
juglandis
Pachysphinx
modesta
Paonias
excaecatus
myops
Smerinthus
jamaicensis
Sphecodina
abbottii
Sphinx
canadensis
gordius
kalmiae
vashti

HardinNotodontidae

Datana
integerrima
Nadata
gibbosa

Saturniidae

Sphingicampa
bicolor

Sphingidae

Hemaris
diffinis

HendersonSaturniidae

Dryocampa
rubicunda

HenrySaturniidae

Antheraea
polyphemus
Hyalophora
cecropia

Sphingidae

Hyles
lineata
Laothoe
juglandis
Pachysphinx
modesta
Smerinthus
jamaicensis
Sphinx
eremitus

IroquoisSaturniidae

Anisota
senatoria

Sphingidae

Ceratomia
amyntor
catalpae

JacksonLymantriidae

Orgyia
leucostigma

Notodontidae

Clostera
apicalis
inclusa
Dasylophia
anguina
Datana
angusii
integerrima
ministra
Furcula
cinerea
Heterocampa
subrotata
umbrata
Lochmaeus
bilineata
Nadata
gibbosa

- Nerice*
bidentata
Oligocentria
lignicolor
Peridea
angulosa
basitriens
Pheosia
rimosa
Schizura
leptinoides
unicornis
Symmerista
albifrons
Saturniidae
Actias
luna
Anisota
stigma
Antheraea
polyphemus
Automeris
io
Callosamia
angulifera
promethea
Citheronia
regalis
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
Sphingidae
Agrius
cingulata
Amphion
floridensis
Ceratomia
amyntor
catalpae
hageni
undulosa
Darapsa
myron
pholus
Deidamia
inscripta
Erinnyis
obscura
- Eumorpha*
achemon
pandorus
Hemaris
diffinis
thysbe
Hyles
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphecodina
abbottii
Sphinx
chersis
Xylophanes
tersa
- Jasper**
Saturniidae
Anisota
stigma
Sphingidae
Darapsa
myron
- Jefferson**
Notodontidae
Peridea
angulosa
Saturniidae
Actias
luna
Dryocampa
rubicunda
Sphingidae
Eumorpha
pandorus
- Jersey**
Notodontidae
Nadata
gibbosa

Symmerista
albifrons

Sphingidae

Paonias
myops

Jo Daviess

Notodontidae

Clostera
albosigma
strigosa

Datana
angusii
integerrima

Furcula
cinerea
Hyperaeschra
georgica

Lochmaeus
bilineata
manteo

Nerice
bidentata

Odontosia
elegans

Oligocentria
lignicolor
semirufescens

Saturniidae

Actias
luna
Anisota
senatoria

Automeris
io
Dryocampa
rubicunda

Hemileuca
maia

Sphingidae

Agrius
cingulata
Sphecodina
abbottii

Johnson

Notodontidae

Datana
ministra
Misogada
unicolor
Nadata
gibbosa
Oligocentria
lignicolor

Peridea
angulosa

Schizura
apicalis

Saturniidae

Actias
luna
Antheraea
polyphemus

Automeris
io

Citheronia
regalis

Dryocampa
rubicunda

Sphingicampa
bisecta

Sphingidae

Ceratomia
catalpae
hageni

Hemaris
diffinis

Laothoe
juglandis

Paonias
excaecatus

Sphinx
franckii

Xylophanes
tersa

Kane

Notodontidae

Datana
integerrima
ministra
perspicua

Ellida
caniplaga

Furcula
cinerea

Gluphisia
septentrionis

Heterocampa
guttivitta

Lochmaeus
bilineata

Nadata
gibbosa

Nerice
bidentata

Peridea
angulosa

Pheosia
rimosa
Schizura
ipomoeae
Saturniidae
Eacles
imperialis
Sphingidae
Amphion
floridensis
Deidamia
inscripta
Eumorpha
pandorus
Hemaris
diffinis
thysbe
Manduca
sexta
Paonias
excaecatus
Sphinx
chersis
drupiferarum
gordius

KankakeeNotodontidae

Datana
ministra

Saturniidae

Actias
luna

KendallSaturniidae

Automeris
io

KnoxLymantriidae

Orgyia
leucostigma

Notodontidae

Datana
integerrima

Schizura
ipomoeae

Sphingidae

Hemaris
diffinis
Xylophanes
tersa

LakeLymantriidae

Lymantria
dispar

Notodontidae

Clostera
apicalis
Datana
ministra
perspicua
Furcula
borealis
occidentalis
Gluphisia
septentrionis
Hyperaeschra
georgica
Nadata
gibbosa
Notodonta
scitipennis

Saturniidae

Actias
luna
Antheraea
polyphemus
Eacles
imperialis
Hyalophora
cecropia

Sphingidae

Amphion
floridensis
Hemaris
diffinis
thysbe
Hyles
lineata

La SalleNotodontidae

Heterocampa
subrotata
Macrurocampa
marthesia

Saturniidae

Dryocampa
rubicunda
Hyalophora
cecropia

Sphingidae

Eumorpha
pandorus

Hemaris
thysbe
Sphecodina
abbottii

Lawrence

Sphingidae
Amphion
floridensis
Darapsa
myron

Lee

Notodontidae
Datana
contracta
Furcula
scolopendrina
Schizura
leptinoides

Saturniidae

Actias
luna
Automeris
io
Hyalophora
cecropia

Sphingidae

Amphion
floridensis
Hemaris
diffinis
Laothoe
juglandis

LivingstonNotodontidae

Nadata
gibbosa

Saturniidae

Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia

Sphingidae

Agrius
cingulata
Laothoe
juglandis
Paonias
excaecatus
myops

LoganNotodontidae

Schizura
unicornis
Saturniidae
Antheraea
polyphemus

Automeris
io

Sphingidae

Eumorpha
pandorus

MaconLymantriidae

Lymantria
dispar
Orgyia
leucostigma

Notodontidae

Datana
angusii
integerrima
ministra
perspicua
Gluphisia
septentrionis
Heterocampa
obliqua
Hyparpax
aurora
Hyperaeschra
georgica
Lochmaeus
bilineata
Misogada
unicolor

Saturniidae

Dryocampa
rubicunda
Eacles
imperialis
Hemileuca
maia
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta

Sphingidae

Ceratonia
undulosa
Darapsa
myron
Deidamia
inscripta

Eumorpha
fasciata
Hemaris
diffinis
thysbe
Hyles
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Paonias
excaecatus
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphinx
chersis
drupiferarum
eremitus
Xylophanes
tersa

Macoupin

Saturniidae

Sphingicampa
bicolor

Madison

Notodontidae

Datana
perspicua

Saturniidae

Antheraea
polyphemus

Sphingidae

Ceratonia
amyntor
hageni

Marion

Notodontidae

Datana
integerrima

Sphingidae

Laothoe
juglandis
Xylophanes
tersa

Marshall

Lymantriidae

Orgyia
leucostigma

Notodontidae

Clostera
albosigma
apicalis
inclusa
Datana
angusii
contracta
integerrima
ministra
perspicua
Ellida
caniplaga
Furcula
cinerea
Gluphisia
septentrionis
Heterocampa
biundata
obliqua
subrotata
Hyparpax
aurora
Hyperaeschra
georgica
Lochmaeus
bilineata
manteo
Macrurocampa
marthesia
Misogada
unicolor
Nadata
gibbosa
Nerice
bidentata
Notodonta
scitipennis
Odontesia
elegans
Oligocentria
lignicolor
semirufescens
Peridea
angulosa
basitriens
Pheosia
rimosa
Schizura
badia
ipomoeae
leptinoides
unicornis
Symmerista

albifrons
Saturniidae
Actias
luna
Anisota
stigma
virginiensis
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Citheronia
regalis
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
Sphingidae
Amphion
floridensis
Ceratomia
amyntor
undulosa
Darapsa
myron
Deidamia
inscripta
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Smerinthus
jamaicensis
Sphinx
chersis

drupiferarum
eremitus
Xylophanes
tersa

Mason

Notodontidae
Heterocampa
obliqua
Lochmaeus
manteo
Macrurocampa
marthesia
Nadata
gibbosa
Peridea
angulosa

Saturniidae
Citheronia
regalis
Hyalophora
cecropia
Sphingicampa
bisecta

Sphingidae
Amphion
floridensis
Ceratomia
amyntor
undulosa
Darapsa
myron
versicolor
Eumorpha
achemon
Hyles
lineata
Laothoe
juglandis
Manduca
sexta
Paonias
myops
Paratreia
plebeja
Sphecodina
abbottii
Sphinx
drupiferarum
kalmiae
Xylophanes
tersa

Massac

Notodontidae

Nerice
bidentata
Oligocentria
lignicolor
Saturniidae
Dryocampa
rubicunda
Eacles
imperialis
Sphingicampa
bicolor
bisecta
Sphingidae
Eumorpha
fasciata
McDonough
Notodontidae
Clostera
albosigma
apicalis
inclusa
Dasylophia
anguina
Datana
angusii
contracta
drexelii
integerrima
ministra
perspicua
Ellida
caniplaga
Furcula
borealis
cinerea
Gluphisia
septentrionis
Heterocampa
biundata
guttivitta
obliqua
subrotata
umbrata
Hyperaeschra
georgica
Lochmaeus
bilineata
manteo
Macrurocampa
marthesia
Nadata
gibbosa
Nerice

bidentata
Odontosia
elegans
Oligocentria
lignicolor
semirufescens
Peridea
angulosa
ferruginea
Pheosia
rimosa
Schizura
badia
ipomoeae
leptinoides
unicornis
Symmerista
albifrons
Saturniidae
Actias
luna
Antheraea
polyphemus
Automeris
io
Dryocampa
rubicunda
Eacles
imperialis
Sphingicampa
bicolor
bisecta
Sphingidae
Agrius
cingulata
Amphion
floridensis
Ceratonia
amyntor
catalpae
hageni
undulosa
Darapsa
myron
pholus
Deidamia
inscripta
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Hyles

lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Paonias
excaecatus
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphecodina
abbottii
Sphinx
gordius

McHenry

Lymantriidae
Dasychira
basiflava
Lymantria
dispar
Orgyia
leucostigma
Notodontidae
Clostera
albosigma
apicalis
Datana
contracta
integerrima
ministra
perspicua
Furcula
cinerea
occidentalis
Gluphisia
septentrionis
Heterocampa
guttivitta
Hyperaeschra
georgica
Macrurocampa
marthesia
Nadata
gibbosa
Notodonta
scitipennis
Oligocentria
lignicolor
Pheosia
rimosa

Schizura
ipomoeae
unicornis
Symmerista
albifrons
Saturniidae
Actias
luna
Anisota
senatoria
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Dryocampa
rubicunda
Eacles
imperialis
Hemileuca
maia
Hyalophora
cecropia
Sphingicampa
bicolor
Sphingidae
Ceratomia
amyntor
undulosa
Darapsa
myron
Deidamia
inscripta
Erinnyis
ello
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Hyles
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops

Smerinthus
jamaicensis
Sphinx
chersis
drupiferarum
eremitus
gordius

Saturniidae

Antheraea
polyphemus

McLeanLymantriidae

Lymantria
dispar
Orgyia
antiqua
leucostigma

Notodontidae

Dasylophia
thyatiroides
Datana
ministra
Symmerista
albifrons

Saturniidae

Antheraea
polyphemus
Citheronia
regalis
sepulcralis
Dryocampa
rubicunda
Eacles
imperialis
Hemileuca
maia
Hyalophora
cecropia
Sphingicampa
bisecta

Sphingidae

Agrius
cingulata
Ceratomia
amyntor
Eumorpha
achemon
pandorus
Hemaris
diffinis
Hyles
lineata
Laothoe

juglandis
Manduca
quinquemaculata
Paonias
excaecatus
myops
Sphinx
chersis
eremitus
Xylophanes
tersa

MenardSaturniidae

Callosamia
promethea

Sphingidae

Ceratomia
hageni
undulosa
Darapsa
myron
Deidamia
inscripta
Eumorpha
achemon
Hemaris
diffinis
Hyles
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphinx
drupiferarum
eremitus
kalmiae
Xylophanes
tersa

MercerSaturniidae

Dryocampa
rubicunda

MonroeNotodontidae

Schizura
ipomoeae

Saturniidae

Callosamia
promethea

MontgomerySphingidae

Deidamia
inscripta

MorganSaturniidae

Callosamia
promethea

Sphingidae

Amphion
floridensis
Ceratomia
catalpae
Darapsa
myron

MoultrieNotodontidae

Heterocampa
obliqua

Saturniidae

Actias
luna
Sphingicampa
bicolor
bisecta

Sphingidae

Darapsa
myron
Laothoe
juglandis

OgleLymantriidae

Dasychira
basiflava
Orgyia
leucostigma

Notodontidae

Datana
angusii
contracta
integerrima
ministra
Furcula
cinerea
Heterocampa

obliqua

Nadata
gibbosa
Schizura
unicornis

Saturniidae

Actias
luna
Anisota
virginiensis
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Hyalophora
cecropia

Sphingidae

Amphion
floridensis
Eumorpha
achemon
Hyles
lineata
Sphinx
drupiferarum

PeoriaLymantriidae

Lymantria
dispar
Orgyia
leucostigma

Notodontidae

Cerura
scitiscrupta
Clostera
albosigma
inclusa
Dasylophia
anguina
Datana
angusii
contracta
integerrima
ministra
perspicua
Ellida
caniplaga
Furcula
borealis
cinerea
Gluphisia

septentrionis
Heterocampa
 biundata
 gutivitta
 obliqua
 subrotata
Hyparpax
 aurora
Hyperaeschra
 georgica
Lochmaeus
 bilineata
 manteo
Macrurocampa
 marthesia
Misogada
 unicolor
Nadata
 gibbosa
Nerice
 bidentata
Notodonta
 scitipennis
Odontosia
 elegans
Oligocentria
 lignicolor
 semirufescens
Peridea
 angulosa
 basitriens
Pheosia
 rimosa
Schizura
 badia
 ipomoeae
 leptinoides
 unicornis
Symmerista
 albifrons
Saturniidae
Actias
 luna
Anisota
 stigma
Antheraea
 polyphemus
Automeris
 io
Callosamia
 promethea
Citheronia
 regalis
Dryocampa

rubicunda
Eacles
 imperialis
Hyalophora
 cecropia
Sphingicampa
 bicolor
 bisecta
Sphingidae
Agrius
 cingulata
Amphion
 floridensis
Ceratomia
 amyntor
 catalpae
 hageni
 undulosa
Darapsa
 myron
 pholus
 versicolor
Deidamia
 inscripta
Dolba
 hyloeus
Erinnyis
 ello
 obscura
Eumorpha
 achemon
 pandorus
Hemaris
 diffinis
 thysbe
Hyles
 lineata
Laothoe
 juglandis
Manduca
 quinquemaculata
 sexta
Pachysphinx
 modesta
Paonias
 excaecatus
 myops
Paratreia
 plebeja
Smerinthus
 jamaicensis
Sphecodina
 abbottii
Sphinx

chersis
drupiferarum
eremitus
gordius
kalmiae
luscitiosa
Xylophanes
tersa

PiattNotodontidae

Datana
angusii
contracta
ministra
perspicua
Ellida
caniplaga
Furcula
cinerea
Gluphisia
septentrionis
Heterocampa
obliqua
subrotata
umbrata
Misogada
unicolor
Nadata
gibbosa
Nerice
bidentata
Peridea
angulosa
Pheosia
rimosa
Schizura
unicornis

Saturniidae

Actias
luna
Anisota
virginiensis
Antheraea
polyphemus
Automeris
io
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa

bicolor
bisecta
Sphingidae
Ceratonia
amyntor
hageni
undulosa
Darapsa
myron
pholus
Eumorpha
achemon
pandorus
Hyles
lineata
Laothoe
juglandis
Manduca
sexta
Paonias
myops
Smerinthus
jamaicensis
Xylophanes
tersa

PikeSphingidae

Hemaris
diffinis
thysbe
Paratreia
plebeja

PopeNotodontidae

Clostera
apicalis
Dasylophia
anguina
thyatiroides
Datana
angusii
contracta
integerrima
major
ministra
perspicua
Furcula
cinerea
Gluphisia
septentrionis
Heterocampa
biundata
guttivitta

obliqua
subrotata
umbrata
Hyperaeschra
georgica
Lochmaeus
bilineata
manteo
Macrurocampa
marthesia
Misogada
unicolor
Nadata
gibbosa
Oligocentria
lignicolor
Peridea
angulosa
ferruginea
Schizura
unicornis
Symmerista
albifrons
Saturniidae
Actias
luna
Anisota
stigma
Antheraea
polyphemus
Automeris
io
Callosamia
angulifera
promethea
Citheronia
regalis
Dryocampa
rubicunda
Eacles
imperialis
Hemileuca
maia
Sphingicampa
bicolor
bisecta
Sphingidae
Amphion
floridensis
Ceratonia
undulosa
Darapsa
myron
pholus

Hemaris
diffinis
Hyles
lineata
Laothoe
juglandis
Manduca
jasminearum
quinquemaculata
sexta
Paonias
myops
Sphecodina
abbottii
Sphinx
chersis

Pulaski

Notodontidae

Heterocampa
guttivitta

Saturniidae

Antheraea
polyphemus

Sphingidae

Eumorpha
achemon
Xylophanes
tersa

Putnam

Lymantriidae

Dasychira
basiflava
obliquata
Orgyia
leucostigma

Notodontidae

Clostera
albosigma
apicalis
inclusa
Dasylophia
anguina
Datana
angusii
contracta
integerrima
ministra
perspicua
Ellida
caniplaga
Furcula
borealis
cinerea

occidentalis
Gluphisia
septentrionis
Heterocampa
biundata
guttivitta
obliqua
subrotata
umbrata
Hyarpax
aurora
Hyperaeschra
georgica
Lochmaeus
bilineata
manteo
Macrurocampa
marthesia
Misogada
unicolor
Nadata
gibbosa
Nerice
bidentata
Notodonta
scitipennis
Odontosia
elegans
Oligocentria
lignicolor
semirufescens
Peridea
angulosa
basitriens
Pheosia
rimosa
Schizura
badia
ipomoeae
leptinoides
unicornis
Symmerista
albifrons
Saturniidae
Actias
luna
Anisota
stigma
virginiensis
Antheraea
polyphemus
Automeris
io
Dryocampa

rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
Sphingidae
Aellopos
titan
Amphion
floridensis
Ceratonia
amyntor
catalpae
hageni
undulosa
Darapsa
myron
Deidamia
inscripta
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Hyles
lineata
Laothoe
juglandis
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
excaecatus
myops
Smerinthus
jamaicensis
Sphecodina
abbottii
Sphinx
chersis
drupiferarum
eremitus
kalmiae
Xylophanes
tersa
Randolph
Notodontidae

Clostera
inclusa
Saturniidae
Actias
luna
Richland
Notodontidae
Schizura
unicornis
Saturniidae
Eacles
imperialis
Rock Island
Notodontidae
Clostera
albosigma
Datana
contracta
Heterocampa
guttivitta
Odontesia
elegans
Oligocentria
lignicolor
Schizura
leptinoides
Saturniidae
Eacles
imperialis
Sphingicampa
bicolor
Sphingidae
Paonias
excaecatus
Saline
Saturniidae
Anisota
virginiensis
Automeris
io
Sphingidae
Hemaris
diffinis
Sangamon
Lymantriidae
Orgyia
leucostigma
Notodontidae
Misogada
unicolor
Schizura
concinna
Saturniidae

Actias
luna
Antheraea
polyphemus
Automeris
io
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
Sphingidae
Agrius
cingulata
Amphion
floridensis
Ceratonia
amyntor
catalpae
hageni
undulosa
Darapsa
myron
Eumorpha
achemon
pandorus
Hemaris
diffinis
thysbe
Manduca
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
myops
Sphinx
chersis
drupiferarum
gordius
Schuyler
Sphingidae
Eumorpha
pandorus
Scott
Notodontidae
Nadata
gibbosa
Shelby

- Notodontidae
Furcula
cinerea
Lochmaeus
bilineata
manteo
Nadata
gibbosa
Symmerista
albifrons
- Saturniidae
Actias
luna
Antheraea
polyphemus
Callosamia
promethea
- Sphingidae
Ceratomia
hageni
undulosa
Darapsa
pholus
Manduca
quinquemaculata
Paonias
myops
- St. Clair**
Saturniidae
Actias
luna
Sphingidae
Agrius
cingulata
- Stephenson**
Saturniidae
Antheraea
polyphemus
Sphingidae
Darapsa
myron
- Tazewell**
Notodontidae
Clostera
apicalis
Datana
integerrima
Ellida
caniplaga
Furcula
borealis
Gluphisia
septentrionis
- Heterocampa*
obliqua
umbrata
Hyperaeschra
georgica
Lochmaeus
bilineata
Macrurocampa
marthesia
Misogada
unicolor
Nadata
gibbosa
Nerice
bidentata
Notodonta
scitipennis
Oligocentria
semirufescens
Peridea
angulosa
Pheosia
rimosa
Schizura
badia
ipomoeae
unicornis
- Saturniidae
Actias
luna
Anisota
virginiensis
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Dryocampa
rubicunda
Eacles
imperialis
Hyalophora
cecropia
Sphingicampa
bicolor
bisecta
- Sphingidae
Amphion
floridensis
Ceratomia
amyntor
catalpae
undulosa

Darapsa
 myron
 pholus
Deidamia
 inscripta
Eumorpha
 achemon
 pandorus
Hemaris
 diffinis
 thysbe
Hyles
 lineata
Manduca
 sexta
Pachysphinx
 modesta
Paonias
 excaecatus
 myops
Smerinthus
 jamaicensis
Sphecodina
 abbottii
Sphinx
 canadensis
 drupiferarum
 kalmiae
Xylophanes
 tersa
Sphingidae
 Sphecodina
 abbottii

Union

Lymantriidae
 Orgyia
 leucostigma
Notodontidae
 Clostera
 inclusa
 Dasylophia
 thyatiroides
 Datana
 perspicua
 Furcula
 cinerea
 Gluphisia
 septentrionis
 Heterocampa
 guttivitta
 obliqua
 Lochmaeus
 bilineata

Macrurocampa
 marthesia
Nadata
 gibbosa
Nerice
 bidentata
Peridea
 angulosa
Pheosia
 rimosa
Schizura
 ipomoeae
 leptinoides
 unicornis
Saturniidae
 Actias
 luna
 Anisota
 stigma
 virginiensis
 Antheraea
 polyphemus
 Automeris
 io
 Callosamia
 angulifera
 Citheronia
 regalis
 Dryocampa
 rubicunda
 Eacles
 imperialis
 Hemileuca
 maia
 Sphingicampa
 bicolor
 bisecta
Sphingidae
 Agrius
 cingulata
 Amphion
 floridensis
 Ceratomia
 amyntor
 catalpae
 hageni
 undulosa
 Darapsa
 myron
 pholus
 versicolor
 Deidamia
 inscripta
 Dolba

hyloeus
Erinnyis
ello
obscura
Eumorpha
achemon
fasciata
pandorus
Hemaris
diffinis
Hyles
lineata
Laothoe
juglandis
Manduca
jasminearum
quinquemaculata
sexta
Pachysphinx
modesta
Paonias
myops
Paratreia
plebeja
Smerinthus
jamaicensis
Sphécodina
abbottii
Sphinx
chersis
franckii
kalmiae
Xylophanes
tersa

Vermilion

Lymantriidae
Orgyia
leucostigma
Notodontidae
Datana
angusii
contracta
integerrima
ministra
Ellida
caniplaga
Furcula
cinerea
Gluphisia
septentrionis
Heterocampa
guttivitta
obliqua

Lochmaeus
manteo
Oligocentria
lignicolor
Peridea
angulosa
basitriens
Pheosia
rimosa
Schizura
ipomoeae
Symmerista
leucitys

Saturniidae

Actias
luna
Anisota
virginiensis
Antheraea
polyphemus
Automeris
io
Callosamia
promethea
Citheronia
regalis
Dryocampa
rubicunda
Sphingicampa
bicolor
bisecta

Sphingidae

Ceratonia
amyntor
undulosa
Eumorpha
pandorus
Hemaris
thysbe
Laothoe
juglandis
Manduca
sexta
Paonias
myops

Wabash

Notodontidae
Datana
ministra
perspicua
Saturniidae
Callosamia
promethea

Sphingidae

*Ceratomia
catalpae*

WashingtonNotodontidae

*Clostera
inclusa*

*Datana
ministra*

Saturniidae

*Automeris
io*

*Hemileuca
maia*

Sphingidae

*Amphion
floridensis*

*Ceratomia
hageni*

*Darapsa
myron*

*Eumorpha
pandorus*

*Hemaris
diffinis*

*Manduca
sexta*

WayneNotodontidae

*Schizura
concinna*

Saturniidae

*Actias
luna*

*Citheronia
regalis*

*Eacles
imperialis*

*Sphingicampa
bisecta*

Sphingidae

*Ceratomia
amyntor*

*Hemaris
diffinis*

WhitesideNotodontidae

*Gluphisia
septentrionis*

*Notodonta
scitipennis*

WhiteSaturniidae

*Anisota
stigma*

*Dryocampa
rubicunda*

*Eacles
imperialis*

*Sphingicampa
bicolor*

Sphingidae

*Paratreia
plebeja*

*Sphecodina
abbottii*

WilliamsonNotodontidae

*Clostera
albosigma
inclusa*

*Datana
perspicua*

*Furcula
cinerea*

*occidentalis
Heterocampa*

*guttivitta
Nadata*

*gibbosa
Nerice*

*bidentata
Peridea*

*ferruginea
Pheosia*

*rimosa
Schizura*

*ipomoeae
unicornis*

Saturniidae

*Actias
luna*

*Antheraea
polyphemus*

*Automeris
io*

*Callosamia
promethea*

*Citheronia
regalis*

*Dryocampa
rubicunda*

*Eacles
imperialis*

*Hyalophora
cecropia*

Sphingicampa
bicolor
bisecta

Sphingidae

Agrius
cingulata

Ceratomia
catalpae
hageni
undulosa

Darapsa
myron
pholus

Eumorpha
pandorus

Hemaris
diffinis

Hyles
lineata

Laothoe
juglandis

Manduca
quinquemaculata
sexta

Paonias
excaecatus
myops

Paratreia
plebeja

Smerinthus
jamaicensis

Sphinx
chersis
drupiferarum

Will

Lymantriidae

Lymantria
dispar

Saturniidae

Antheraea
polyphemus

Automeris
io

Eacles
imperialis

Sphingicampa
bisecta

Sphingidae

Ceratomia
amyntor
catalpae

Hemaris
diffinis

thysbe

Hyles
lineata

Paonias
excaecatus

myops

Winnebago

Notodontidae

Symmerista
albifrons

Saturniidae

Eacles
imperialis

Sphingidae

Sphecodina
abbottii

Woodford

Lymantriidae

Orgyia
leucostigma

Notodontidae

Schizura
ipomoeae

Saturniidae

Antheraea
polyphemus

Eacles
imperialis

Hyalophora
cecropia

Sphingidae

Eumorpha
achemon

SPECIES DISTRIBUTION BY COUNTY

Lymantriidae

Dasychira basiflava

Carroll
Champaign
McHenry
Ogle
Putnam

Dasychira obliquata

Putnam

Lymantria dispar

Cook
DuPage
Lake
Macon
McHenry
McLean
Peoria
Will

Orgyia antiqua

Cook
McLean

Orgyia leucostigma

Adams
Alexander
Bureau
Carroll
Champaign
Cook
DuPage
Jackson
Knox
Macon
Marshall
McHenry
McLean
Ogle
Peoria
Putnam
Sangamon
Union
Vermilion
Woodford

Notodontidae

Cerura scitiscrypta

Adams
Coles
Cook
Peoria

Clostera albosigma

Adams

Carroll
Champaign
Cook
Hancock
Jo Daviess
Marshall
McDonough
McHenry
Peoria
Putnam
Rock Island
Williamson

Clostera apicalis

Adams
Champaign
Cook
Hancock
Jackson
Lake
Marshall
McDonough
McHenry
Pope
Putnam
Tazewell

Clostera inclusa

Adams
Champaign
Hancock
Jackson
Marshall
McDonough
Peoria
Putnam
Randolph
Union
Washington
Williamson

Clostera strigosa

Cook
Jo Daviess

Dasylophia anguina

Adams
Hancock
Jackson
McDonough
Peoria
Pope
Putnam

Dasylophia thyatiroides

McLean
Pope
Union

Datana angusii

Champaign
 Coles
 Cook
 Hancock
 Jackson
 Jo Daviess
 Macon
 Marshall
 McDonough
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Vermilion

Datana contracta

Adams
 Cook
 Hancock
 Lee
 Marshall
 McDonough
 McHenry
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Rock Island
 Vermilion

Datana drexelii

Cook
 McDonough

Datana integerrima

Adams
 Carroll
 Champaign
 Coles
 Cook
 Hancock
 Hardin
 Jackson
 Jo Daviess
 Kane
 Knox
 Macon
 Marion
 Marshall
 McDonough
 McHenry
 Ogle
 Peoria
 Pope

Putnam
 Tazewell
 Vermilion

Datana major

Pope

Datana ministra

Adams
 Carroll
 Champaign
 Coles
 Cook
 DeKalb
 DeWitt
 Edgar
 Effingham
 Hancock
 Jackson
 Johnson
 Kane
 Kankakee
 Lake
 Macon
 Marshall
 McDonough
 McHenry
 McLean
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Vermilion
 Wabash
 Washington

Datana perspicua

Adams
 Champaign
 Cook
 Hancock
 Kane
 Lake
 Macon
 Madison
 Marshall
 McDonough
 McHenry
 Peoria
 Piatt
 Pope
 Putnam
 Union
 Wabash
 Williamson

Ellida caniplaga

Cook
 Hancock
 Kane
 Marshall
 McDonough
 Peoria
 Piatt
 Putnam
 Tazewell
 Vermilion

Furcula borealis

Champaign
 Cook
 Douglas
 DuPage
 Hancock
 Lake
 McDonough
 Peoria
 Putnam
 Tazewell

Furcula cinerea

Adams
 Champaign
 Cook
 Douglas
 Effingham
 Gallatin
 Hancock
 Jackson
 Jo Daviess
 Kane
 Marshall
 McDonough
 McHenry
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Shelby
 Union
 Vermilion
 Williamson

Furcula occidentalis

Champaign
 Cook
 Lake
 McHenry
 Putnam
 Williamson

Furcula scolopendrina

Lee

Gluphisia septentrionis

Adams
 Boone
 Champaign
 Cook
 Hancock
 Kane
 Lake
 Macon
 Marshall
 McDonough
 McHenry
 Peoria
 Piatt
 Pope
 Putnam
 Tazewell
 Union
 Vermilion
 Whiteside

Heterocampa biundata

Hancock
 Marshall
 McDonough
 Peoria
 Pope
 Putnam

Heterocampa guttivitta

Adams
 Carroll
 Champaign
 Coles
 Cook
 Kane
 McDonough
 McHenry
 Peoria
 Pope
 Pulaski
 Putnam
 Rock Island
 Union
 Vermilion
 Williamson

Heterocampa obliqua

Champaign
 Cook
 Hancock
 Macon
 Marshall
 Mason
 McDonough
 Moultrie
 Ogle

Peoria	Jo Daviess
Piatt	Kane
Pope	Macon
Putnam	Marshall
Tazewell	McDonough
Union	Peoria
Vermilion	Pope
<i>Heterocampa subrotata</i>	Putnam
Cook	Shelby
Hancock	Tazewell
Jackson	Union
La Salle	<i>Lochmaeus manteo</i>
Marshall	Adams
McDonough	Carroll
Peoria	Champaign
Piatt	Clay
Pope	Cook
Putnam	Hancock
<i>Heterocampa umbrata</i>	Jo Daviess
Hancock	Marshall
Jackson	Mason
McDonough	McDonough
Piatt	Peoria
Pope	Pope
Putnam	Putnam
Tazewell	Shelby
<i>Hyparpax aurora</i>	Vermilion
Adams	<i>Macrurocampa marthesia</i>
Cook	Champaign
Hancock	Cook
Macon	La Salle
Marshall	Marshall
Peoria	Mason
Putnam	McDonough
<i>Hyperaeschra georgica</i>	McHenry
Adams	Peoria
Cook	Putnam
Hancock	Tazewell
Jo Daviess	Union
Lake	<i>Misogada unicolor</i>
Macon	Adams
Marshall	Alexander
McDonough	Champaign
McHenry	Hancock
Peoria	Johnson
Pope	Macon
Putnam	Marshall
Tazewell	Peoria
<i>Lochmaeus bilineata</i>	Piatt
Adams	Pope
Champaign	Putnam
Cook	Sangamon
Hancock	Tazewell
Jackson	

Nadata gibbosa

Adams
 Alexander
 Champaign
 Coles
 Cook
 Douglas
 DuPage
 Effingham
 Franklin
 Gallatin
 Hancock
 Hardin
 Jackson
 Jersey
 Johnson
 Kane
 Lake
 Livingston
 Marshall
 Mason
 McDonough
 McHenry
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Scott
 Shelby
 Tazewell
 Union
 Williamson

Nerice bidentata

Adams
 Champaign
 Cook
 Hancock
 Jackson
 Jo Daviess
 Kane
 Marshall
 Massac
 McDonough
 Peoria
 Piatt
 Putnam
 Tazewell
 Union
 Williamson

Notodonta scitipennis

Champaign
 Cook
 Lake

Marshall
 McHenry
 Peoria
 Putnam
 Tazewell
 Whiteside

Notodonta simplaria

Cook

Odontosia elegans

Cook
 Hancock
 Jo Daviess
 Marshall
 McDonough
 Peoria
 Putnam
 Rock Island

Oligocentria lignicolor

Champaign
 Cook
 Hancock
 Jackson
 Jo Daviess
 Johnson
 Marshall
 Massac
 McDonough
 McHenry
 Peoria
 Pope
 Putnam
 Rock Island
 Vermilion

Oligocentria semirufescens

Adams
 Champaign
 Cook
 Hancock
 Jo Daviess
 Marshall
 McDonough
 Peoria
 Putnam
 Tazewell

Peridea angulosa

Adams
 Alexander
 Champaign
 Cook
 Effingham
 Franklin
 Hancock
 Jackson
 Jefferson

Johnson
 Kane
 Marshall
 Mason
 McDonough
 Peoria
 Piatt
 Pope
 Putnam
 Tazewell
 Union
 Vermilion
Peridea basitriens
 Champaign
 Hancock
 Jackson
 Marshall
 Peoria
 Putnam
 Vermilion
Peridea ferruginea
 Adams
 Cook
 Hancock
 McDonough
 Pope
 Williamson
Pheosia rimosa
 Alexander
 Carroll
 Champaign
 Cook
 Effingham
 Hancock
 Jackson
 Kane
 Marshall
 McDonough
 McHenry
 Peoria
 Piatt
 Putnam
 Tazewell
 Union
 Vermilion
 Williamson
Schizura apicalis
 Cook
 Johnson
Schizura badia
 Champaign
 Cook
 Marshall
 McDonough
 Peoria
 Putnam
 Tazewell
Schizura concinna
 Adams
 Champaign
 Sangamon
 Wayne
Schizura ipomoeae
 Adams
 Champaign
 Coles
 Cook
 Hancock
 Kane
 Knox
 Marshall
 McDonough
 McHenry
 Monroe
 Peoria
 Putnam
 Tazewell
 Union
 Vermilion
 Williamson
 Woodford
Schizura leptinoides
 Adams
 Cook
 Hancock
 Jackson
 Lee
 Marshall
 McDonough
 Peoria
 Putnam
 Rock Island
 Union
Schizura unicornis
 Adams
 Champaign
 Cook
 Hancock
 Jackson
 Logan
 Marshall
 McDonough
 McHenry
 Ogle
 Peoria
 Piatt
 Pope
 Putnam

- Richland
 Tazewell
 Union
 Williamson
Symmerista albifrons
 Adams
 Champaign
 Cook
 Douglas
 Hancock
 Jackson
 Jersey
 Marshall
 McDonough
 McHenry
 McLean
 Peoria
 Pope
 Putnam
 Shelby
 Winnebago
Symmerista canicosta
 Adams
 Cook
Symmerista leucitys
 Vermilion
- Saturniidae**
- Actias luna*
 Adams
 Cass
 Champaign
 Coles
 Cook
 Douglas
 Effingham
 Fayette
 Franklin
 Gallatin
 Hancock
 Jackson
 Jefferson
 Jo Daviess
 Johnson
 Kankakee
 Lake
 Lee
 Marshall
 McDonough
 McHenry
 Moultrie
 Ogle
 Peoria
 Piatt
- Pope
 Putnam
 Randolph
 Sangamon
 Shelby
 St. Clair
 Tazewell
 Union
 Vermilion
 Wayne
 Williamson
Anisota senatoria
 Cook
 Hancock
 Iroquois
 Jo Daviess
 McHenry
Anisota stigma
 Cook
 Jackson
 Jasper
 Marshall
 Peoria
 Pope
 Putnam
 Union
 White
Anisota virginiensis
 Coles
 Cook
 Marshall
 Ogle
 Piatt
 Putnam
 Saline
 Tazewell
 Union
 Vermilion
Antheraea polyphemus
 Adams
 Alexander
 Champaign
 Clark
 Coles
 Cook
 DeKalb
 Douglas
 Edgar
 Effingham
 Fayette
 Hancock
 Henry
 Jackson
 Johnson

Lake
 Logan
 Madison
 Marshall
 McDonough
 McHenry
 McLean
 Ogle
 Peoria
 Piatt
 Pope
 Pulaski
 Putnam
 Sangamon
 Shelby
 Stephenson
 Tazewell
 Union
 Vermilion
 Williamson
 Will
 Woodford
Automeris io
 Adams
 Champaign
 Clark
 Coles
 Cook
 DeWitt
 Douglas
 Fayette
 Fulton
 Hancock
 Jackson
 Jo Daviess
 Johnson
 Kendall
 Lee
 Logan
 Marshall
 McDonough
 McHenry
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Saline
 Sangamon
 Tazewell
 Union
 Vermilion
 Washington
 Williamson

Will
Callosamia angulifera
 Crawford
 Jackson
 Pope
 Union
Callosamia promethea
 Adams
 Champaign
 Coles
 Cook
 Crawford
 Jackson
 Marshall
 McHenry
 Menard
 Monroe
 Morgan
 Ogle
 Peoria
 Pope
 Shelby
 Tazewell
 Vermilion
 Wabash
 Williamson
Citheronia regalis
 Adams
 Champaign
 Coles
 Douglas
 Effingham
 Franklin
 Jackson
 Johnson
 Marshall
 Mason
 McLean
 Peoria
 Pope
 Union
 Vermilion
 Wayne
 Williamson
Citheronia sepulcralis
 McLean
Dryocampa rubicunda
 Adams
 Champaign
 Coles
 Cook
 DeKalb
 DeWitt
 DuPage

Edgar
 Effingham
 Fayette
 Franklin
 Hancock
 Henderson
 Jackson
 Jefferson
 Jo Daviess
 Johnson
 La Salle
 Livingston
 Macon
 Marshall
 Massac
 McDonough
 McHenry
 McLean
 Mercer
 Peoria
 Piatt
 Pope
 Putnam
 Sangamon
 Tazewell
 Union
 Vermilion
 White
 Williamson
Eacles imperialis
 Adams
 Champaign
 Clark
 Coles
 Cook
 Douglas
 Effingham
 Fayette
 Franklin
 Fulton
 Hancock
 Jackson
 Kane
 Lake
 Livingston
 Macon
 Marshall
 Massac
 McDonough
 McHenry
 McLean
 Peoria
 Piatt
 Pope

Putnam
 Richland
 Rock Island
 Sangamon
 Tazewell
 Union
 Wayne
 White
 Williamson
 Will
 Winnebago
 Woodford
Hemileuca maia
 Cook
 Jo Daviess
 Macon
 McHenry
 McLean
 Pope
 Union
 Washington
Hemileuca nevadensis
 Cook
Hyalophora cecropia
 Adams
 Champaign
 Coles
 Cook
 DeKalb
 Douglas
 DuPage
 Effingham
 Fayette
 Henry
 Jackson
 Lake
 La Salle
 Lee
 Livingston
 Macon
 Marshall
 Mason
 McHenry
 McLean
 Ogle
 Peoria
 Piatt
 Putnam
 Sangamon
 Tazewell
 Williamson
 Woodford
Samia cynthia
 Adams

Cook
Sphingicampa bicolor

Adams
Alexander
Bond
Champaign
Christian
Coles
Cook
Effingham
Gallatin
Hancock
Hardin
Jackson
Macon
Macoupin
Marshall
Massac
McDonough
McHenry
Moultrie
Peoria
Piatt
Pope
Putnam
Rock Island
Sangamon
Tazewell
Union
Vermilion
White
Williamson

Sphingicampa bisecta

Champaign
Coles
Effingham
Fayette
Jackson
Johnson
Macon
Marshall
Mason
Massac
McDonough
McLean
Moultrie
Peoria
Piatt
Pope
Putnam
Sangamon
Tazewell
Union
Vermilion

Wayne
Williamson
Will

Sphingidae

Aellopos titan
Champaign
Cook
Putnam
Agrius cingulata
Alexander
Champaign
Coles
Cook
Jackson
Jo Daviess
Livingston
McDonough
McLean
Peoria
Sangamon
St. Clair
Union
Williamson

Amphion floridensis

Adams
Champaign
Cook
Hancock
Jackson
Kane
Lake
Lawrence
Lee
Marshall
Mason
McDonough
Morgan
Ogle
Peoria
Pope
Putnam
Sangamon
Tazewell
Union
Washington

Ceratonia amyntor

Adams
Boone
Carroll
Champaign
Cook
DeWitt
Douglas
Hancock

Iroquois
 Jackson
 Madison
 Marshall
 Mason
 McDonough
 McHenry
 McLean
 Peoria
 Piatt
 Putnam
 Sangamon
 Tazewell
 Union
 Vermilion
 Wayne
 Will
Ceratonia catalpae
 Champaign
 Coles
 Douglas
 Edgar
 Edwards
 Effingham
 Fayette
 Gallatin
 Hancock
 Iroquois
 Jackson
 Johnson
 McDonough
 Morgan
 Peoria
 Putnam
 Sangamon
 Tazewell
 Union
 Wabash
 Williamson
 Will
Ceratonia hageni
 Adams
 Champaign
 Christian
 Coles
 Fayette
 Hancock
 Jackson
 Johnson
 Madison
 McDonough
 Menard
 Peoria
 Piatt
 Putnam
 Sangamon
 Shelby
 Union
 Washington
 Williamson
Ceratonia undulosa
 Adams
 Champaign
 Coles
 Cook
 Douglas
 DuPage
 Franklin
 Hancock
 Jackson
 Macon
 Marshall
 Mason
 McDonough
 McHenry
 Menard
 Peoria
 Piatt
 Pope
 Putnam
 Sangamon
 Shelby
 Tazewell
 Union
 Vermilion
 Williamson
Darapsa myron
 Adams
 Alexander
 Carroll
 Champaign
 Christian
 Coles
 Cook
 Douglas
 Effingham
 Fayette
 Franklin
 Hancock
 Jackson
 Jasper
 Lawrence
 Macon
 Marshall
 Mason
 McDonough
 McHenry
 Menard

Morgan
 Moultrie
 Peoria
 Piatt
 Pope
 Putnam
 Sangamon
 Stephenson
 Tazewell
 Union
 Washington
 Williamson
Darapsa pholus
 Adams
 Coles
 Cook
 Jackson
 McDonough
 Peoria
 Piatt
 Pope
 Shelby
 Tazewell
 Union
 Williamson
Darapsa versicolor
 Cook
 Mason
 Peoria
 Union
Deidamia inscripta
 Champaign
 Coles
 Cook
 Hancock
 Jackson
 Kane
 Macon
 Marshall
 McDonough
 McHenry
 Menard
 Montgomery
 Peoria
 Putnam
 Tazewell
 Union
Dolba hyloeus
 Adams
 Coles
 Cook
 Douglas
 Peoria
 Union
Erinnyis ello
 Champaign
 Cook
 McHenry
 Peoria
 Union
Erinnyis obscura
 Cook
 Jackson
 Peoria
 Union
Eumorpha achemon
 Adams
 Champaign
 Coles
 Cook
 Cumberland
 DeKalb
 Jackson
 Marshall
 Mason
 McDonough
 McHenry
 McLean
 Menard
 Ogle
 Peoria
 Piatt
 Pulaski
 Putnam
 Sangamon
 Tazewell
 Union
 Woodford
Eumorpha fasciata
 Coles
 Macon
 Massac
 Union
Eumorpha pandorus
 Adams
 Carroll
 Champaign
 Coles
 Cook
 Effingham
 Fayette
 Jackson
 Jefferson
 Kane
 La Salle
 Logan
 Marshall
 McDonough

McHenry
 McLean
 Peoria
 Piatt
 Putnam
 Sangamon
 Schuyler
 Tazewell
 Union
 Vermilion
 Washington
 Williamson
Hemaris diffinis
 Adams
 Alexander
 Champaign
 Coles
 Cook
 Edgar
 Effingham
 Ford
 Franklin
 Gallatin
 Greene
 Hancock
 Hardin
 Jackson
 Johnson
 Kane
 Knox
 Lake
 Lee
 Macon
 Marshall
 McDonough
 McHenry
 McLean
 Menard
 Peoria
 Pike
 Pope
 Putnam
 Saline
 Sangamon
 Tazewell
 Union
 Washington
 Wayne
 Williamson
 Will
Hemaris thysbe
 Adams
 Champaign
 Coles

Cook
 Franklin
 Hancock
 Jackson
 Kane
 Lake
 La Salle
 Macon
 Marshall
 McDonough
 McHenry
 Peoria
 Pike
 Putnam
 Sangamon
 Tazewell
 Vermilion
 Will
Hyles gallii
 Cook
Hyles lineata
 Adams
 Cass
 Champaign
 Coles
 Cook
 Cumberland
 DeKalb
 Douglas
 Edwards
 Effingham
 Fayette
 Hancock
 Henry
 Jackson
 Lake
 Macon
 Mason
 McDonough
 McHenry
 McLean
 Menard
 Ogle
 Peoria
 Piatt
 Pope
 Putnam
 Tazewell
 Union
 Williamson
 Will
Laothoe juglandis
 Adams
 Carroll

Champaign
 Clark
 Coles
 Cook
 DeWitt
 Franklin
 Hancock
 Henry
 Jackson
 Johnson
 Lee
 Livingston
 Macon
 Marion
 Marshall
 Mason
 McDonough
 McHenry
 McLean
 Menard
 Moultrie
 Peoria
 Piatt
 Pope
 Putnam
 Union
 Vermilion
 Williamson

Manduca jasminearum

Champaign
 Pope
 Union

Manduca quinquemaculata

Adams
 Champaign
 Coles
 Cook
 Douglas
 Fayette
 Jackson
 Macon
 Marshall
 McDonough
 McHenry
 McLean
 Menard
 Peoria
 Pope
 Putnam
 Sangamon
 Shelby
 Union
 Williamson

Manduca sexta

Adams
 Champaign
 Clinton
 Coles
 Cook
 DeKalb
 Douglas
 Effingham
 Franklin
 Jackson
 Kane
 Macon
 Marshall
 Mason
 McDonough
 McHenry
 Menard
 Peoria
 Piatt
 Pope
 Putnam
 Sangamon
 Tazewell
 Union
 Vermilion
 Washington
 Williamson

Pachysphinx modesta

Adams
 Alexander
 Carroll
 Champaign
 Christian
 Coles
 Cook
 DeKalb
 Douglas
 Fayette
 Fulton
 Hancock
 Henry
 Jackson
 Marshall
 McHenry
 Menard
 Peoria
 Putnam
 Sangamon
 Tazewell
 Union

Paonias excaecatus

Adams
 Champaign

Clark
 Coles
 Cook
 DeKalb
 Douglas
 Hancock
 Jackson
 Johnson
 Kane
 Livingston
 Macon
 Marshall
 McDonough
 McHenry
 McLean
 Menard
 Peoria
 Putnam
 Rock Island
 Tazewell
 Williamson
 Will
Paonias myops
 Adams
 Champaign
 Christian
 Clark
 Coles
 Cook
 DeKalb
 Douglas
 DuPage
 Effingham
 Fayette
 Hancock
 Jackson
 Jersey
 Livingston
 Macon
 Marshall
 Mason
 McDonough
 McHenry
 McLean
 Menard
 Peoria
 Piatt
 Pope
 Putnam
 Sangamon
 Shelby
 Tazewell
 Union
 Vermilion

Williamson
 Will
Paratrea plebeja
 Adams
 Alexander
 Champaign
 Coles
 Douglas
 Fayette
 Jackson
 Macon
 Mason
 McDonough
 Menard
 Peoria
 Pike
 Union
 White
 Williamson
Smerinthus jamaicensis
 Adams
 Champaign
 Coles
 Cook
 Effingham
 Fayette
 Hancock
 Henry
 Jackson
 Macon
 Marshall
 McDonough
 McHenry
 Menard
 Peoria
 Piatt
 Putnam
 Tazewell
 Union
 Williamson
Sphecodina abbottii
 Adams
 Champaign
 Coles
 Cook
 DuPage
 Edgar
 Hancock
 Jackson
 Jo Daviess
 La Salle
 Mason
 McDonough
 Peoria

Pope
 Putnam
 Tazewell
 Union
 White
 Winnebago
Sphinx canadensis
 Hancock
 Tazewell
Sphinx chersis
 Adams
 Champaign
 Christian
 Coles
 Cook
 Douglas
 Jackson
 Kane
 Macon
 Marshall
 McHenry
 McLean
 Peoria
 Pope
 Putnam
 Sangamon
 Union
 Williamson
Sphinx drupiferarum
 Adams
 Champaign
 Cook
 Kane
 Macon
 Marshall
 Mason
 McHenry
 Menard
 Ogle
 Peoria
 Putnam
 Sangamon
 Tazewell
 Williamson
Sphinx eremitus
 Champaign
 Cook
 Henry
 Macon
 Marshall
 McHenry
 McLean
 Menard
 Peoria
 Putnam
Sphinx franckii
 Clark
 Johnson
 Union
Sphinx gordius
 Cook
 Hancock
 Kane
 McDonough
 McHenry
 Peoria
 Sangamon
Sphinx kalmiae
 Cook
 Fayette
 Hancock
 Mason
 Menard
 Peoria
 Putnam
 Tazewell
 Union
Sphinx luscitiosa
 Champaign
 Cook
 Peoria
Sphinx vashiti
 Adams
 Cook
 Hancock
Xylophanes tersa
 Adams
 Champaign
 Clark
 Coles
 Cook
 Crawford
 Cumberland
 Effingham
 Fayette
 Jackson
 Johnson
 Knox
 Macon
 Marion
 Marshall
 Mason
 McLean
 Menard
 Peoria
 Piatt
 Pulaski
 Putnam

**Tazewell
Union**

SEASONAL OCCURRENCES AND HOST PLANTS**LYMANTRIIDAE***Dasychira basiflava*

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	03	1892	
08	03	1961	
08	07	1910	
08	07	1950	
08	10	1944	
08	14	1961	
08	20	1983	

First observed = 1892 Last observed = 1983

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	12	1983	<i>Quercus rubra</i>

First observed = 1983 Last observed = 1983

Dasychira obliquata

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	01	1963	
07	18	1974	
07	18	1976	
08	03	1963	
08	13	1959	
08	14	1961	
08	17	1972	
08	23	1950	
08	23	1961	

First observed = 1950 Last observed = 1976

Lymantria dispar

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	11	1990	
07	14	1981	
07	14	1986	
07	21	1986	
07	22	1986	
07	23	1986	
07	24	1986	
07	24	1990	
07	27	1979	
07	28	1986	
07	29	1986	
07	30	1986	
07	31	1986	

08 01 1986
 08 04 1986
 08 05 1986
 08 06 1986
 08 07 1986

First observed = 1979 Last observed = 1990

Orgyia antiqua

ADULT

Month	Day	Year	Host Plant
06	12	1909	
06	14	1909	

First observed = 1909 Last observed = 1909

EGG

Month	Day	Year	Host Plant
02	06	1909	
03	22	1909	
07	12	1909	

First observed = 1909 Last observed = 1909

Orgyia leucostigma

ADULT

Month	Day	Year	Host Plant
		1928	
		1935	
		1942	
05	06	1943	
05	09	1911	
05	12	1907	
06	10	1949	
06	15	1902	
07		1937	
07	02	1968	
07	03	1939	
07	03	1962	
07	04	1934	
07	05	1939	
07	09	1962	
07	10	1927	
07	12	1909	
07	12	1932	
07	13	1939	
07	14	1966	
07	14	1968	
07	15	1939	
07	15	1946	
07	15	1983	Trident maple tree
07	16	1883	
07	16	1909	Apple
07	16	1932	
07	16	1939	

07	19	1932	
07	19	1939	
07	19	1968	
07	20	1975	
07	21	1908	
07	21	1932	
07	22	1932	
07	22	1950	
07	24	1940	
07	25	1930	
07	30	1939	
07	31	1966	
08	04	1909	Apple
08	04	1966	
08	06	1932	
08	07	1932	Box elder
08	09	1928	
08	18	1909	
08	20	1927	
08	21	1948	
08	27	1929	
08	29	1955	
08	30	1901	
09	03	1890	
09	05	1934	
09	06	1933	
09	07	1911	
09	08	1901	
09	08	1909	
09	08	1938	
09	09	1901	
09	09	1939	
09	09	1941	
09	10	1901	
09	10	1952	
09	11	1901	
09	11	1938	
09	11	1939	
09	11	1947	
09	12	1901	
09	13	1901	
09	13	1940	
09	14	1901	
09	14	1944	
09	15	1905	
09	15	1962	
09	16	1901	
09	16	1931	
09	17	1941	
09	17	1946	
09	18	1905	
09	18	1909	
09	19	1944	
09	19	1962	

09	20	1901
09	20	1926
09	21	1903
09	21	1925
09	23	1944
09	25	1918
09	25	1919
09	25	1929
09	27	1903
09	28	1905
09	28	1938
09	28	1940
10		1892
10		1892
10		1928
10		1939
10	01	1910
10	04	1905
10	04	1909
10	04	1934
10	05	1886
10	05	1909
10	05	1929
10	05	1934
10	06	1939
10	07	1909
10	07	1934
10	08	1942
10	08	1943
10	08	1965
10	10	1927
10	11	1928
10	11	1949
10	12	1935
10	13	1935
10	13	1938
10	13	1958
10	16	1949
10	18	1940
10	19	1932
10	24	1932
10	24	1974
10	25	1944
10	27	1927
11	04	1940
11	12	1929
11	20	1928
11	20	1929

First observed = 1883 Last observed = 1983

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
02		1886	
02	06	1909	

03	20	1886
09	24	1907
10	31	1900
12	21	1910

First observed = 1886 Last observed = 1910

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	06	1943	
05	17	1886	
05	27	1887	
06	21	1989	<i>Celtis</i>
06	28	1943	
07	16	1901	
07	31	1883	
08	14	1901	
08	29	1910	
08	31	1901	
09	04	1901	Ash
09	04	1931	
09	04	1957	
09	12	1909	

First observed = 1883 Last observed = 1989

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1926	
05	04	1884	
07	12	1898	
07	18	1952	
07	21	1909	
09	29	1910	
10	03	1907	
10	04	1892	
10	04	1907	
10	09	1907	
10	10	1907	
10	11	1907	
10	12	1907	
10	16	1923	
10	30	1907	

First observed = 1884 Last observed = 1952

NOTODONTIDAE

Cerura scitiscrypta

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	25		
05	29	1933	
06	29	1944	
07	25	1989	

08 12 1932
 08 27 1948

First observed = 1933 Last observed = 1989

Clostera albosigma

ADULT

Month	Day	Year	Host Plant
02		1940	
03	21	1946	
03	26	1946	
03	28	1946	
03	29	1946	
03	30	1946	
04	11	1949	
04	16	1986	
04	16	1987	
04	18	1887	
04	18	1948	
04	20	1986	
04	22	1970	
04	22	1985	
04	28	1970	
04	29	1934	
04	30	1937	
05	01	1932	
05	03	1943	
05	06	1934	
05	06	1939	
05	07	1963	
05	07	1986	
05	11	1940	
05	15	1936	
05	22	1940	
05	22	1980	
05	22	1984	
05	28	1943	
06	07	1918	
06	21	1919	
06	22	1943	
06	24	1922	
06	24	1923	
06	25	1950	
06	26		
06	27	1931	
07	01	1916	
07	05	1982	
07	13	1984	
07	14	1980	
07	31	1938	
08	04	1905	
08	08	1906	
08	09	1985	
08	10	1937	

08	11	1935
08	11	1944
08	13	1892
08	14	1946
08	15	
08	16	1904
08	17	1887
08	17	1939
08	20	1937
08	21	1985
08	24	1940
08	25	1929
09	01	1984
09	02	1986

First observed = 1887 Last observed = 1987

LARVA

Month	Day	Year	Host Plant
06	11	1983	<i>Populus deltoides</i>

First observed = 1983 Last observed = 1983

Clostera apicalis

ADULT

Month	Day	Year	Host Plant
04	21	1883	
04	28	1926	
05	04		
05	06	1934	
05	10	1910	
05	12	1891	
05	15	1910	
05	16	1910	
05	16	1915	
05	17	1928	
05	18	1897	
05	20		
05	20	1886	
05	20	1985	
05	23	1902	
05	23	1903	
05	24	1914	
05	26	1928	
05	27	1936	
05	29	1930	
05	29	1950	
05	30	1902	
05	30	1944	
05	31	1933	
05	31	1986	
06	01	1933	
06	01	1943	
06	02	1897	
06	02	1986	

06	03	
06	04	1904
06	04	1905
06	04	1927
06	04	1931
06	04	1985
06	06	
06	06	1910
06	07	1988
06	09	1929
06	10	1893
06	10	1917
06	11	1935
06	12	1932
06	15	1910
06	17	1935
06	20	1910
07	21	1934
07	22	1908
07	22	1987
07	25	
07	27	1909
07	27	1910
07	28	1909
07	29	1909
07	30	1909
07	30	1950
07	31	1909
08	01	1946
08	02	
08	03	1893
08	03	1903
08	04	1893
08	04	1930
08	05	1902
08	05	1904
08	05	1931
08	05	1969
08	06	1910
08	07	
08	07	1985
08	08	1910
08	09	1984
08	10	1891
08	10	1971
08	10	1985
08	12	1900
08	16	1904
08	19	1985
08	21	
09	16	1902
09	18	1902

First observed = 1883 Last observed = 1988

Clostera inclusa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
02		1940	
03		1936	
05	04	1985	
05	07	1985	
05	09	1985	
05	17	1949	
05	17	1985	
05	18	1949	
05	20	1985	
05	25	1936	
05	28	1981	
05	29	1984	
05	30	1946	
05	31	1943	
05	31	1944	
06	01	1933	
06	01	1943	
06	01	1945	
06	02	1943	
06	04	1984	
06	06	1984	
06	29	1945	
07	13	1944	
07	18	1908	
07	25	1941	
07	29	1909	
07	31	1909	
08	02	1909	
08	03	1943	
08	03	1985	
08	04	1909	
08	05	1886	
08	05	1985	
08	06	1909	
08	06	1969	
08	08	1946	
08	12	1939	
08	14	1944	
08	16	1945	
08	27	1909	
09	29	1910	

First observed = 1886 Last observed = 1985

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	12	1891	

First observed = 1891 Last observed = 1891

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	20	1898	
06	22	1905	
09	05	1935	
09	08	1908	
09	12	1890	
09	15	1892	
09	18	1910	
09	21	1892	

First observed = 1890 Last observed = 1935

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	28	1908	
07	31	1909	
09	05	1925	

First observed = 1908 Last observed = 1925

Clostera strigosa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	26	1950	
08	10	1900	

First observed = 1900 Last observed = 1950

Dasylophia anguina

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	19	1968	
05	19	1970	
05	20	1987	
05	24	1949	
05	29	1984	
06	01	1948	
06	01	1984	
06	01	1985	
06	04	1984	
06	09	1951	
06	16	1982	
06	21	1982	
06	22	1982	
06	25	1985	
06	26	1987	
07	01	1982	
07	05	1987	
07	13	1984	
07	19	1946	
07	21	1972	
07	25	1984	
07	25	1988	

07	26	1948
07	28	1953
07	31	1980
08	06	1969
08	09	1985
08	12	1959
08	14	1985
08	15	1986
08	19	1986
08	20	1943
08	20	1964
08	21	1986
08	22	1944
08	26	1984
09	01	1984
09	08	1988
09	11	1986
09	12	1986
09	23	1986

First observed = 1943 Last observed = 1988

Dasylophia thyatiroides

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	13	1983	
05	15	1971	
05	30	1961	
06	22	1883	
07	14	1967	
08	05	1967	
08	08	1966	
08	26	1967	
09	03	1967	
09	07	1967	

First observed = 1883 Last observed = 1983

Datana angusii

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	06	1933	
06	03	1978	
06	06	1985	
06	08	1936	
06	10	1933	
06	11	1987	
06	13	1936	
06	13	1987	
06	13	1988	
06	14	1905	
06	14	1974	
06	16	1923	
06	18	1985	

06	18	1987
06	20	1985
06	21	1919
06	21	1975
06	22	1929
06	24	1978
06	25	1985
06	27	1949
06	27	1985
06	29	1944
06	30	1927
07	01	1987
07	06	1927
07	08	1987
07	10	1985
07	11	1952
07	11	1974
07	11	1988
07	12	1902
07	12	1985
07	13	1984
07	14	1967
07	16	1985
07	16	1989
07	17	1909
07	17	1926
07	19	1936
07	19	1988
07	20	1982
07	21	1985
07	26	1927
08	01	1974
08	08	1985

First observed = 1902 Last observed = 1989

Datana contracta

ADULT

Month	Day	Year	Host Plant
05	27	1985	
06		1899	
06	03	1953	
06	08	1936	
06	15	1986	
06	25	1985	
06	27	1910	
06	27	1985	
06	28	1913	
06	28	1937	
06	28	1984	
06	30	1910	
07	01	1909	
07	01	1910	
07	02	1906	

07	02	1913
07	03	1905
07	05	1910
07	06	1912
07	06	1935
07	06	1985
07	08	1971
07	11	1903
07	11	1967
07	11	1988
07	14	1967
07	15	1979
07	16	1985
07	16	1989
07	17	1904
07	17	1934
07	19	1976
07	19	1988
07	20	1910
07	21	1926
07	22	1909
07	23	1949
07	26	1909
07	27	1930
07	28	1910
08	10	1907
08	27	1933
09	02	1986
09	03	1933

First observed = 1899 Last observed = 1989

Datana drexelii

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	08	1988	
06	20	1985	
06	22	1985	
06	30	1933	
08	24	1987	

First observed = 1933 Last observed = 1988

Datana integerrima

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	01	1951	
05	03	1933	
05	15	1950	
05	15	1987	
05	20	1937	
05	25	1936	
05	25	1970	
05	26	1934	

05	26	1936
05	30	1932
05	30	1936
06		1941
06	01	
06	01	1936
06	01	1967
06	01	1987
06	02	1962
06	03	1970
06	04	1932
06	04	1934
06	05	1944
06	06	1936
06	06	1988
06	07	1984
06	07	1985
06	08	1933
06	09	1932
06	10	1938
06	11	1921
06	11	1933
06	11	1936
06	11	1975
06	12	1932
06	12	1934
06	13	1935
06	13	1974
06	13	1984
06	13	1986
06	14	1883
06	14	1936
06	14	1982
06	15	1970
06	15	1978
06	16	1931
06	16	1936
06	16	1939
06	16	1982
06	17	1934
06	17	1938
06	17	1939
06	17	1943
06	18	1919
06	18	1938
06	18	1969
06	18	1984
06	18	1985
06	19	1904
06	20	1985
06	21	1919
06	21	1928
06	21	1932
06	22	1927

06	22	1929
06	23	1929
06	23	1938
06	23	1978
06	23	1984
06	24	1887
06	24	1889
06	24	1930
06	24	1931
06	24	1932
06	24	1978
06	25	1918
06	25	1935
06	25	1944
06	25	1982
06	27	1974
06	28	1938
06	29	1938
06	29	1944
06	29	1985
06	30	1909
06	30	1927
06	30	1975
07	01	1950
07	01	1987
07	02	1935
07	02	1968
07	03	1947
07	03	1964
07	04	1926
07	05	1938
07	05	1939
07	06	1927
07	06	1935
07	06	1937
07	06	1974
07	07	1886
07	07	1936
07	08	1980
07	09	1944
07	09	1962
07	10	1937
07	10	1980
07	10	1985
07	11	1876
07	11	1891
07	11	1927
07	12	1907
07	12	1942
07	12	1985
07	13	1901
07	13	1984
07	14	1941
07	14	1980

07	15	1930
07	16	1985
07	16	1989
07	17	1891
07	17	1980
07	17	1980
07	17	1985
07	18	1939
07	19	1886
07	19	1892
07	19	1988
07	20	1927
07	21	1927
07	22	1934
07	23	1932
07	23	1984
07	24	1984
07	26	1910
07	26	1979
07	27	1919
07	27	1939
07	28	1932
07	29	1945
07	30	1930
07	31	1969
08	01	1967
08	02	1943
08	02	1979
08	04	1976
08	06	1969
08	07	1985
08	12	1967
08	14	1974
08	15	1946
08	17	1932
08	20	1975
08	25	1902
08	25	1932
08	31	1977
09	01	1977
09	02	1945

First observed = 1876 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	30		Tree of heaven [apparent misidentification]
08		1937	
08	02	1955	
08	08	1935	Black walnut
08	10	1925	Black walnut

First observed = 1925 Last observed = 1955

PUPA

Month	Day	Year	Host Plant
08	06	1925	Black walnut

First observed = 1925 Last observed = 1925

Datana major

ADULT

Month	Day	Year	Host Plant
08	31	1969	

First observed = 1969 Last observed = 1969

Datana ministra

ADULT

Month	Day	Year	Host Plant
05	15	1936	
05	26	1985	
06		1900	
06	02	1943	
06	02	1949	
06	03	1938	
06	05	1934	
06	06	1896	
06	06	1970	
06	07	1970	
06	07	1985	
06	08	1936	
06	08	1938	
06	09		
06	09	1936	
06	09	1938	
06	09	1962	
06	10	1933	
06	11	1921	
06	12	1895	
06	12	1932	
06	13	1980	
06	14	1938	
06	14	1961	
06	16	1970	
06	17	1916	
06	17	1936	
06	17	1939	
06	17	1980	
06	18	1916	
06	18	1984	
06	19	1932	
06	19	1935	
06	20	1936	
06	20	1938	
06	22	1929	
06	22	1952	
06	22	1978	

06	23	1932
06	23	1933
06	23	1984
06	23	1985
06	24	1930
06	25	1909
06	25	1944
06	26	1936
06	27	1929
06	28	1984
06	29	1891
06	29	1907
06	29	1929
06	29	1938
06	30	1927
06	30	1962
06	30	1984
07	01	1929
07	02	1935
07	03	1964
07	04	1929
07	04	1953
07	05	1981
07	06	1927
07	06	1929
07	06	1985
07	07	1909
07	08	1935
07	08	1974
07	09	1944
07	09	1987
07	10	1935
07	10	1936
07	10	1962
07	11	1927
07	11	1961
07	11	1982
07	11	1988
07	12	1913
07	12	1985
07	13	1910
07	13	1980
07	13	1988
07	14	1926
07	14	1980
07	15	1975
07	15	1979
07	16	1936
07	17	1905
07	17	1909
07	17	1970
07	18	1963
07	20	1891
07	20	1927

07	20	1987
07	22	1886
07	23	1886
07	23	1936
07	23	1984
07	24	1891
07	24	1909
07	26	1959
07	26	1979
07	27	1968
07	28	1910
07	29	1943
08	01	1950
08	01	1980
08	02	1945
08	04	1984
08	07	1932
08	09	1917
08	13	1890
08	14	1936
08	14	1984
08	15	1932
08	17	1909
08	30	1980
09	09	1902
09	29	1902

First observed = 1886 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	13	1964	Apple
07	24	1883	
07	29	1943	
08	04	1976	Birch
08	05	1883	
08	10	1902	
08	10	1907	Red haw
08	11	1890	Apple
08	12	1925	Apple
08	12	1925	Apple
08	17	1935	Linden
08	17	1954	Elm

First observed = 1883 Last observed = 1976

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	29	1943	
08	02	1884	
08	05	1902	
08	10	1935	
08	12	1925	Apple
08	20	1935	
08	30	1935	

09 29 1902
 11 30 1892

First observed = 1884 Last observed = 1943

Datana perspicua

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06		1900	
06	02	1944	
06	03	1943	
06	05	1943	
06	06	1970	
06	08	1936	
06	10	1970	
06	12	1943	
06	13	1936	
06	14	1967	
06	15	1903	
06	16	1943	
06	17	1987	
06	18	1969	
06	20	1939	
06	21	1939	
06	22	1939	
06	23	1927	
06	23	1934	
06	23	1938	
06	24	1938	
06	24	1939	
06	25	1936	
06	25	1939	
06	26	1939	
06	26	1940	
06	26	1987	
06	27	1939	
06	28	1926	
06	28	1939	
06	30	1939	
07	04	1907	
07	04	1939	
07	05	1938	
07	05	1981	
07	06	1927	
07	06	1933	
07	06	1938	
07	06	1939	
07	07	1910	
07	07	1934	
07	07	1938	
07	08	1932	
07	08	1938	
07	08	1939	
07	11	1939	

07	12	1887	
07	12	1942	
07	15	1939	
07	16	1876	
07	17	1975	
07	18	1939	
07	19	1901	
07	21	1892	
07	22	1932	
07	26	1950	
07	26	1961	
07	27	1968	
07	28	1946	
08		1956	
08	03	1937	
08	04	1947	
08	06	1936	
08	22	1933	
08	23	1952	Sumac
08	24		
08	24	1941	
08	24	1952	
08	26	1935	
08	26	1986	
08	28	1946	
09	01		
09	01	1986	
09	03	1945	

First observed = 1876 Last observed = 1987

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	26	1939	
08	08	1988	<i>Rhus glabra</i> L.

First observed = 1939 Last observed = 1988

Ellida caniplaga

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
03	28	1945	
04	03	1936	
04	16	1987	
04	18	1903	
04	18	1987	
04	19	1915	
04	22	1913	
04	22	1924	
04	22	1944	
04	25	1914	
04	28	1940	
05	02	1989	
05	03	1904	
05	04	1912	

05	05	1926
05	06	1916
05	06	1927
05	09	1925
05	09	1985
05	15	1938
05	16	1987
05	18	1970
05	22	1984
05	22	1985
05	25	1936
06		1987
06		1987
06	03	1937
06	05	1976
06	13	1925
06	13	1984
06	14	1936
06	14	1937
06	19	1986
06	20	1932
06	21	1919
06	21	1986
06	22	1985
06	23	1923
06	24	1933
06	26	1987
06	28	1913
06	28	1937
06	29	1985
07	19	1903
07	19	1939
07	21	1985
07	22	1985
08	04	1976
08	08	1986
10	24	1986

First observed = 1903 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	11	1987	<i>Tilia americana</i>
06	16	1987	<i>Tilia americana</i>
07		1985	<i>Tilia americana</i>
07		1985	<i>Tilia americana</i>
08		1985	

First observed = 1985 Last observed = 1987

Furcula borealis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	29	1988	
05	01	1987	

05	04	1962	
05	04	1988	
05	05	1886	
05	06	1987	
05	06	1988	
05	16	1909	
05	17	1930	
05	20	1985	
05	22	1984	
05	24	1970	
06	01	1930	
06	02	1987	
06	03	1901	
06	09	1904	
06	20	1978	
06	22	1952	
07	16	1976	
07	16	1976	<i>Prunus serotina</i>
07	24	1966	
07	30	1954	
08	04	1968	
08	07	1956	
08	10	1987	
08	12	1939	
08	18	1927	
08	21	1985	
09	01	1977	
09	03	1927	
09	03	1989	
09	09	1976	<i>Prunus serotina</i>
09	11	1976	<i>Prunus serotina</i>

First observed = 1886 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07		1976	<i>Prunus serotina</i>

First observed = 1976 Last observed = 1976

Furcula cinerea

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
03	23		
03	27	1925	
04	03	1935	
04	14	1938	
04	20	1987	
05	03	1934	
05	04	1938	
05	09	1889	
05	10	1962	
05	15	1941	
05	16	1926	
05	18	1887	

05	18	1970
05	19	1941
05	19	1963
05	20	1934
05	20	1985
05	21	1902
05	21	1970
05	21	1972
05	22	
05	22	1943
05	23	1903
05	24	
05	24	1970
05	25	1911
05	25	1933
05	25	1963
05	26	1941
05	27	1928
05	27	1980
05	28	1934
05	29	1972
05	30	1934
05	31	1933
06	01	
06	01	1934
06	01	1985
06	02	1918
06	03	1910
06	03	1930
06	05	1931
06	05	1934
06	07	
06	07	1958
06	07	1971
06	07	1985
06	08	1969
06	08	1985
06	10	1897
06	10	1902
06	12	1896
06	12	1907
06	12	1937
06	12	1958
06	13	1893
06	13	1931
06	13	1944
06	15	
06	15	1911
06	16	1929
06	16	1932
06	16	1939
06	16	1984
06	17	1970
06	18	1910

06	18	1958
06	01	1935
06	22	1920
06	24	
06	24	1886
06	24	1902
06	24	1932
06	24	1935
06	24	1978
06	25	1886
06	25	1932
06	25	1935
06	26	1910
06	26	1984
06	28	1913
06	29	1972
06	30	1927
07	02	1904
07	04	1945
07	14	1921
07	16	1944
07	19	1989
07	20	1986
07	21	1927
07	21	1965
07	21	1981
07	24	
07	24	1921
07	25	1987
07	27	1987
07	28	1949
07	29	1963
07	31	1959
08	01	1940
08	02	1910
08	02	1967
08	03	1935
08	04	1909
08	04	1946
08	06	1890
08	07	1934
08	07	1935
08	07	1939
08	07	1945
08	07	1946
08	09	1936
08	09	1941
08	10	1966
08	11	1939
08	12	1936
08	12	1938
08	12	1948
08	13	1904
08	13	1947

08	14	1935
08	14	1959
08	15	1904
08	15	1932
08	15	1938
08	15	1941
08	16	1931
08	16	1981
08	18	1935
08	18	1939
08	18	1941
08	20	1925
08	21	1929
08	21	1932
08	22	
08	26	1983
08	26	1989
08	29	1936
09	03	1986
09	0	1944

First observed = 1886 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06		1985	<i>Populus deltoides & Salix</i> sp.

First observed = 1985 Last observed = 1985

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	24	1902	

First observed = 1902 Last observed = 1902

Furcula occidentalis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
03	08	1932	
04	09	1910	
04	21	1911	
05	04	1896	
05	04	1912	
05	04	1914	
05	06	1911	
05	10	1910	
05	13	1896	
05	15	1917	
05	16	1917	
05	20	1950	
05	21	1914	
05	28	1921	
05	31	1961	
06	02	1923	
07	16	1976	

08 02 1944
08 16 1913

First observed = 1896 Last observed = 1976

LARVA

Month	Day	Year	Host Plant
07	24	1943	
08	03	1889	

First observed = 1889 Last observed = 1943

Furcula scolopendrina

ADULT

Month	Day	Year	Host Plant
08	02	1910	

First observed = 1910 Last observed = 1910

Gluphisia septentrionis

ADULT

Month	Day	Year	Host Plant
03	28	1946	
04	02	1946	
04	16	1987	
04	20	1941	
04	22	1985	
04	27	1970	
04	29	1985	
04	30	1970	
05	01	1910	
05	01	1913	
05	02	1969	
05	03	1910	
05	04	1934	
05	04	1968	
05	06	1902	
05	06	1916	
05	08	1961	
05	08	1965	
05	09	1985	
05	11		
05	11	1985	
05	12	1887	
05	13	1896	
05	13	1986	
05	14	1961	
05	14	1962	
05	15	1902	
05	17		
05	17	1903	
05	17	1934	
05	18	1989	
05	19	1911	
05	21	1935	

05	22	1927
05	22	1932
05	22	1935
05	23	1927
05	23	1980
05	24	1928
05	24	1931
05	24	1932
05	25	1951
05	27	1936
05	27	1945
05	28	1980
05	29	1934
05	30	1937
06		1900
06	01	
06	01	1984
06	02	1931
06	31	1976
06	04	1984
06	05	1984
06	06	1989
06	07	
06	08	1941
06	08	1967
06	13	1887
06	13	1904
06	13	1974
06	13	1976
06	14	1984
06	18	1921
06	19	1968
06	20	1902
06	20	1910
06	20	1925
06	20	1939
06	20	1943
06	21	1907
06	21	1919
06	23	1959
06	23	1976
06	25	1984
06	26	1927
06	27	1914
06	27	1933
06	28	1943
07	01	1932
07	01	1973
07	01	1987
07	02	1934
07	02	1939
07	02	1943
07	02	1976
07	04	1931

07	04	1937
07	04	1946
07	07	1914
07	07	1943
07	07	1949
07	07	1973
07	10	1909
07	10	1976
07	11	1927
07	11	1931
07	11	1937
07	12	1932
07	13	1984
07	13	1986
07	14	1910
07	14	1977
07	14	1980
07	14	1984
07	16	
07	16	1945
07	17	1927
07	18	1925
07	20	1910
07	20	1939
07	21	1984
07	21	1985
07	22	1909
07	22	1985
07	23	1966
07	24	1909
07	25	
07	25	1910
07	27	1910
07	28	1910
07	30	1935
07	30	1980
07	30	1987
08	01	1898
08	01	1967
08	03	1939
08	03	1951
08	04	1910
08	06	1927
08	06	1947
08	07	1945
08	08	1984
08	08	1986
08	09	1909
08	09	1984
08	09	1985
08	10	1935
08	10	1976
08	11	1938
08	12	1934

08	12	1936
08	14	1985
08	15	1909
08	15	1965
08	17	1910
08	17	1934
08	17	1967
08	18	1886
08	18	1887
08	18	1892
08	19	1910
08	19	1985
08	20	1904
08	23	1900
08	24	1909
08	25	1887
08	25	1925
08	27	1985
08	28	1938
08	29	1910
08	29	1984
09	03	1910

First observed = 1886 Last observed = 1989

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	22	1985	
07	26	1985	

First observed = 1985 Last observed = 1985

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	25	1985	<i>Salix</i> spp.
07	27	1985	<i>Salix</i> sp.

First observed = 1985 Last observed = 1985

Heterocampa biundata

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	09	1985	
05	10	1983	
05	11	1970	
05	11	1985	
05	14	1987	
05	20	1985	
05	20	1987	
05	21	1974	
05	21	1987	
05	22	1984	
05	24	1985	
05	27	1985	
05	28	1981	
05	30	1936	

05	30	1951
05	30	1963
06	01	1985
06	02	1930
06	03	1988
06	08	1936
06	11	1970
06	14	1982
06	16	1982
06	19	1979
06	21	1978
06	26	1977
06	30	1970
07	01	1982
07	08	1987
07	10	1984
07	10	1985
07	14	1980
07	14	1984
07	18	1987
07	19	1988
07	21	1984
07	22	1986
07	25	1984
07	27	1987
07	28	1932
07	30	1939
08	01	1940
08	05	1987
08	07	1985
08	09	1969
08	14	1976
08	16	1972

First observed = 1930 Last observed = 1988

Heterocampa guttivitta

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
0	22	1985	
04	26	1963	
04	26	1985	
04	29	1985	
05	02	1986	
05	05	1886	
05	07	1985	
05	07	1987	
05	08	1898	
05	09	1985	
05	10	1948	
05	10	1983	
05	11	1985	
05	13	1986	
05	19	1968	

05	19	1988	
05	20	1985	
05	22	1983	
05	25	1984	
05	27	1987	
05	28	1899	
05	30	1930	
06	01	1970	
06	04	1979	
06	04	1985	
0	06	1906	
06	07	1919	
06	14	1903	
06	15	1897	
06	15	1904	
06	15	1918	
06	17	1903	
06	18	1898	
06	18	1985	
06	24	1922	
06	25	1926	
06	25	1927	
06	27	1931	
06	29	1907	
07	02	1910	
07	03	1920	
07	05	1886	
07	05	1926	
07	06	1966	
07	07	1970	
07	08	1985	
07	09	1906	
07	12	1977	
07	14	1967	
07	17	1985	
07	19	1968	
07	20	1978	
07	21	1967	
08	03	1962	
08	07	1985	
08	09	1942	Dogwood
09	10	1986	
11	01	1986	

First observed = 1886 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	29	1962	
07	11	1883	
08	01	1892	
08	22	1910	
10	02	1923	

First observed = 1883 Last observed = 1962

Heterocampa obliqua

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	19	1968	
05	27	1985	
06	10	1900	
06	11	1987	
06	12	1958	
06	15	1963	
06	18	1984	
06	19	1986	
06	20	1979	
06	20	1985	
06	23	1923	
06	24	1927	
06	24	1978	
06	25	1964	
06	25	1978	
06	25	1985	
06	26	1964	
06	27	1985	
06	29	1972	
06	29	1984	
06	30	1927	
07	01	1973	
07	02	1932	
07	03	1985	
07	04	1978	
07	05	1986	
07	06	1918	
07	07	1900	
07	08	1978	
07	10	1983	
07	10	1989	
07	11	1988	
07	12	1902	
07	12	1988	
07	13	1968	
07	13	1982	
07	13	1984	
07	13	1988	
07	15	1932	
07	15	1986	
07	18	1927	
07	19	1976	
07	22	1967	
07	22	1985	
07	24	1984	
07	25	1984	
07	27	1987	
08	01		
08	03	1978	
08	05	1987	

08 15 1986
 08 31 1977
 09 21 1989

First observed = 1900 Last observed = 1989

EGG

Month	Day	Year	Host Plant
06	12	1987	
06	18	1987	
07		1985	<i>Quercus macrocarpa</i>

First observed = 1985 Last observed = 1987

LARVA

Month	Day	Year	Host Plant
06	22	1987	
06	26	1987	
07		1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>
07		1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>
07		1985	<i>Quercus macrocarpa</i>
07	01	1987	
07	05	1987	
07	10	1987	

First observed = 1985 Last observed = 1987

PUPA

Month	Day	Year	Host Plant
08		1985	
08		1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>
08		1985	<i>Quercus macrocarpa</i>

First observed = 1985 Last observed = 1985

Heterocampa subrotata

ADULT

Month	Day	Year	Host Plant
		1897	
05	06	1988	
05	10	1959	
05	13	1987	
05	15	1952	
05	16	1955	
05	18	1970	
05	20	1909	
05	20	1987	
05	21	1980	
05	24	1969	
05	26	1944	
05	27	1983	
05	28	1941	
05	29	1975	
06	02	1943	
06	03	1899	
06	06	1984	
06	09	1963	

06	10	1987
06	13	1984
06	16	1982
06	21	1978
06	23	1984
06	23	1987
06	24	1982
06	26	1987
06	27	1939
06	27	1940
06	28	1975
06	29	1959
06	30	1974
07		1973
07	01	1987
07	02	1987
07	08	1948
07	10	1942
07	10	1955
07	10	1989
07	12	1945
07	13	1984
07	16	1984
07	20	1939
07	21	1984
07	23	1932
07	24	1989
07	25	1989
07	26	1971
07	27	1968
07	27	1970
07	27	1971
08	03	1984
08	04	1984
08	04	1988
08	05	1967
08	06	1984
08	12	1936
08	12	1938
08	12	1984
08	13	1984
08	14	1984
08	20	1974

First observed = 1897 Last observed = 1989

Heterocampa umbrata

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	19	1968	
05	21	1941	
05	25	1985	
05	26	1963	

05	29	1970	
06	03	1953	
06	04	1985	
06	08	1980	
06	13	1984	
06	22	1978	
07	15	1979	
07	15	1984	
08	08	1945	
08	11	1967	
10	05	1971	
10	11	1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>
10	14	1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>
10	16	1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>
11	05	1986	

First observed = 1941 Last observed = 1986

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	22	1985	<i>Quercus alba</i>
08	27	1985	<i>Quercus alba</i>
08	30	1985	<i>Quercus alba</i>
09	03	1985	<i>Quercus alba</i>
09	12	1985	<i>Quercus alba</i>
09	20	1985	<i>Quercus alba</i>
09	20	1985	<i>Quercus alba</i> & <i>Q. macrocarpa</i>

First observed = 1985 Last observed = 1985

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09		1985	

First observed = 1985 Last observed = 1985

Hyarpax aurora

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	08	1944	
05	25	1897	
06	04	1904	
06	06	1896	
06	09	1929	
06	19	1904	
06	20	1903	
06	21	1919	
06	25	1910	
06	27	1931	
06	27	1972	
07	01	1916	
07	01	1970	
07	03	1965	
07	04	1909	
07	05	1978	
07	06	1912	

07	14	1901
07	26	1928
07	28	1908
08	17	1943
08	18	1943
08	20	1943
08	21	1943
08	23	1943
08	24	1943
09	03	1986

First observed = 1896 Last observed = 1986

Hyperaeschra georgica

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1907	
04	15	1985	
04	19	1985	
04	21	1883	
04	22	1968	
04	22	1985	
04	24		
04	25	1985	
04	26	1963	
04	26	1985	
04	28	1946	
04	29	1985	
05	04	1985	
05	09	1883	
05	13	1975	
05	13	1986	
05	15	1951	
05	17	1947	
05	18	1985	
05	19	1968	
05	20	1985	
05	24	1984	
05	26	1984	
05	26	1989	
05	27	1985	
06	02	1947	
06	06	1968	
06	06	1978	
06	06	1989	
06	07	1984	
06	07	1987	
06	09	1941	
06	10	1933	
06	12	1937	
06	13	1984	
06	15	1918	
06	20	1953	
06	21	1919	

06	21	1961
06	22	1919
06	23	1923
06	24	1982
06	25	1955
06	28	1926
06	29	1985
07	02	1910
07	08	1985
07	10	1914
07	10	1948
07	11	1988
07	13	1984
07	19	1988
07	22	1965
07	28	1910
08	02	1967
08	05	1946
08	06	1969
08	07	1985
08	08	1974
08	12	1939
08	12	1948
08	16	1985
08	29	1951
08	30	1975
08	31	1977
09	03	1945
10	27	1980

First observed = 1883 Last observed = 1989

Lochmaeus bilineata

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
03	29	1928	
04	30	1970	
05	07	1985	
05	10	1964	
05	14	1970	
05	18	1931	
05	20	1931	
05	21	1972	
05	22	1936	
05	22	1985	
05	25	1987	
05	26	1987	
05	27	1987	
05	28	1936	
05	28	1978	
05	28	1986	
05	30	1946	
05	30	1948	
05	31	1944	

06	01	1922
06	01	1944
06	01	1970
06	02	1936
06	02	1939
06	02	1970
06	03	1926
06	03	1988
06	04	1939
06	04	1946
06	05	1944
06	07	1984
06	07	1985
06	08	1936
06	08	1946
06	08	1948
06	08	1960
06	08	1970
06	09	1987
06	10	1986
06	11	1933
06	11	1984
06	13	1970
06	13	1984
06	13	1986
06	14	1982
06	15	1935
06	15	1938
06	15	1946
06	16	1943
06	16	1946
06	16	1982
06	17	1946
06	17	1970
06	17	1987
06	18	1938
06	18	1984
06	18	1985
06	20	1939
06	20	1984
06	20	1985
06	21	1919
06	21	1931
06	21	1932
06	21	1944
06	21	1982
06	22	1919
06	22	1983
06	22	1984
06	22	1985
06	23	1943
06	23	1989
06	24	1934
06	24	1946

06	25	1910
06	25	1935
06	25	1985
06	26	1927
06	26	1977
06	26	1978
06	26	1984
06	28	1913
06	29	1943
06	29	1982
06	30	1925
06	30	1927
06	30	1929
06	30	1956
06	30	1982
07	01	1916
07	01	1977
07	01	1982
07	02	1977
07	04	1909
07	04	1979
07	06	1927
07	06	1966
07	06	1989
07	07	1946
07	07	1971
07	08	1978
07	10	1984
07	11	1988
07	13	1984
07	14	1977
07	17	1966
07	18	1939
07	20	1939
07	21	1927
07	21	1932
07	21	1972
07	21	1981
07	21	1984
07	22	1905
07	22	1985
07	23	1984
07	24	1932
07	25	1938
07	25	1984
07	26	1984
07	28	1886
07	28	1949
07	30	1930
07	30	1935
07	30	1942
07	31	1938
08	01	1933
08	02	1979

08	03	1933
08	03	1978
08	03	1980
08	03	1985
08	04	1969
08	04	1980
08	04	1984
08	04	1988
08	05	1969
08	05	1980
08	05	1984
08	05	1987
08	06	1886
08	06	1982
08	07	1934
08	07	1936
08	07	1939
08	07	1948
08	08	1943
08	08	1969
08	08	1984
08	08	1985
08	09	1935
08	09	1984
08	10	1985
08	11	1892
08	11	1945
08	12	1938
08	12	1984
08	12	1987
08	13	1936
08	14	1937
08	14	1966
08	14	1984
08	14	1985
08	15	1935
08	15	1978
08	16	1984
08	17	1898
08	18	1933
08	20	1903
08	20	1943
08	20	1984
08	21	1936
08	21	1939
08	22	1944
08	23	1943
08	24	1977
08	29	1944
09	01	1892
09	01	1984

09 06 1939
09 22 1939

First observed = 1892 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1913	
06	30	1909	
07		1985	
07	14	1930	
08	11	1890	
08	31	1891	

First observed = 1890 Last observed = 1985

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	02	1932	
07	09	1932	
07	12	1932	
08	17	1898	

First observed = 1898 Last observed = 1932

Lochmaeus manteo

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05		1900	
05	27	1987	
05	30	1985	
06	01	1985	
06	04	1985	
06	07	1939	
06	07	1985	
06	09	1936	
06	28	1975	
06	30	1900	
07	16	1962	
07	21	1927	
07	27	1892	
08	03	1985	
08	05	1987	
08	07	1939	
08	07	1985	
08	08	1986	
08	10	1975	
08	12	1936	
08	14	1942	
08	15	1943	
08	18	1927	
08	18	1933	
08	21	1936	
08	22	1986	
08	23	1943	
08	26	1950	

08	26	1988
08	28	1950
08	31	1892
08	31	1943
09	01	
10	28	1987
10	30	1987
11	01	1987

First observed = 1892 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	06	1987	<i>Fagus grandifolia</i>
09	30	1960	

First observed = 1960 Last observed = 1987

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	28	1987	

First observed = 1987 Last observed = 1987

Macrurocampa marthesia

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	15	1971	
05	19	1968	
05	21	1987	
05	25	1983	
05	26	1968	
05	27	1985	
06	04	1985	
06	14	1988	
06	20	1987	
06	21	1919	
06	22	1989	
06	23	1962	
06	25	1985	
06	29	1985	
07	02	1970	
07	03	1989	
07	05	1986	
07	06	1910	
07	06	1941	
07	07	1943	
07	08	1967	
07	08	1987	
07	11	1967	
07	11	1988	
07	12	1957	
07	15	1964	
07	16	1976	
07	16	1978	
07	17	1926	

07	18	1923
07	19	1975
07	20	1887
07	25	1903
07	25	1966
07	27	1907
07	29	1967
08	01	1920
08	04	1984
08	05	1975
08	15	1961
08	21	1987
08	31	1986
09	03	1967
09	12	1967

First observed = 1887 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08		1890	

First observed = 1890 Last observed = 1890

Misogada unicolor

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	30	1945	
05	05	1945	
05	14	1986	
05	22	1939	
05	26	1944	
05	28	1981	
06	01	1932	
06	05	1944	
06	08		
06	10	1942	
06	11	1949	
06	13	1931	
06	14	1930	
06	14	1964	
06	16	1929	
06	16	1944	
06	18	1987	
06	22	1931	
06	25	1936	
06	27	1943	
07	01	1934	
07	02	1966	
07	09	1970	
07	11	1967	
07	14	1985	
07	19	1988	
07	23	1955	
07	25	1888	

07	26	1939
07	26	1963
07	27	1974
07	29	1967
07	30	1937
08	01	1905
08	05	1944
08	05	1945
08	10	1943
08	12	1986
08	13	1932
08	14	1975
08	14	1983
08	15	1942
08	15	1949
08	18	1939
08	21	1986
08	26	1986
08	31	1934
09	03	1931

First observed = 1888 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
10	01	1890	
11	04	1954	

First observed = 1890 Last observed = 1954

Nadata gibbosa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
03	16	1941	
04	22	1985	
04	24	1984	
04	26	1985	
04	29	1985	
05	02	1963	
05	04	1985	
05	06	1968	
05	07	1902	
05	07	1985	
05	09	1985	
05	14	1932	
05	14	1961	
05	16	1974	
05	16	1983	
05	18	1932	
05	19	1985	
05	20	1970	
05	22	1946	
05	22	1955	
05	24	1982	
05	25	1962	

05	25	1968
05	25	1987
05	27	1982
05	28	1877
05	28	1980
05	29	1960
05	30	1937
05	31	1936
05	31	1961
06	03	1978
06	04	1876
06	04	1989
06	05	1934
06	05	1944
06	07	1932
06	08	1985
06	10	1943
06	10	1982
06	11	1984
06	12	1895
06	12	1896
06	12	1936
06	13	1936
06	13	1958
06	13	1984
06	14	1982
06	15	1876
06	15	1940
06	15	1970
06	15	1982
06	16	1876
06	16	1900
06	17	1929
06	18	1958
06	18	1978
06	19	1909
06	19	1943
06	19	1978
06	20	1906
06	20	1927
06	21	
06	21	1927
06	21	1941
06	21	1974
06	22	1919
06	22	1929
06	23	1978
06	24	1922
06	24	1982
06	26	1978
06	27	1937
06	28	1978
06	29	1971
06	29	1982

06	30	1903
06	30	1927
06	30	1971
07	02	1982
07	04	1940
07	04	1955
07	05	1913
07	05	1935
07	08	1966
07	13	1909
07	14	1984
07	16	1937
07	17	1975
07	18	1937
07	19	1934
07	20	1944
07	20	1987
07	23	1899
07	24	1934
07	27	1973
07	28	1946
07	28	1959
07	31	1938
07	31	1967
08		1899
08	01	1970
08	02	1933
08	02	1937
08	02	1970
08	03	1935
08	04	1933
08	06	1943
08	06	1984
08	07	1915
08	08	1967
08	09	1935
08	09	1967
08	09	1984
08	12	1967
08	15	1941
08	15	1943
08	18	
08	19	1925
08	20	1899
08	21	1966
09	01	
09	01	1984
09	05	1972
09	14	1955

First observed = 1876 Last observed = 1989

EGG

Month	Day	Year	Host Plant
06	19	1985	<i>Quercus macrocarpa</i>

First observed = 1985 Last observed = 1985

LARVA

Month	Day	Year	Host Plant
06	19	1985	<i>Quercus macrocarpa</i>
06	20	1982	<i>Quercus marilandica</i>
06	20	1985	<i>Quercus macrocarpa</i>
07		1982	<i>Quercus marilandica</i>
07		1985	<i>Quercus macrocarpa</i>
08	26	1910	
09	28	1892	
10	05	1907	

First observed = 1892 Last observed = 1985

PUPA

Month	Day	Year	Host Plant
06	06	1985	<i>Quercus alba</i>

First observed = 1985 Last observed = 1985

Nerice bidentata

ADULT

Month	Day	Year	Host Plant
02	03	1957	
04	15	1985	
04	19	1946	
04	19	1958	
04	19	1985	
04	20	1962	
04	21	1985	
04	22	1926	
04	22	1985	
04	23	1970	
04	28	1938	
04	29	1985	
05	01	1970	
05	04	1938	
05	04	1985	
05	07	1887	
05	07	1985	
05	08	1963	
05	09	1985	
05	10	1986	
05	12	1964	
05	20	1934	
05	20	1985	
05	21	1941	
05	21	1972	
05	21	1980	
05	22	1943	

05	22	1984
05	25	1965
05	25	1970
05	26	1972
05	28	1932
05	28	1943
05	28	1981
05	30	1985
05	31	1905
06	04	1927
06	04	1940
06	04	1941
06	04	1942
06	04	1984
06	0	1960
06	05	1984
06	06	1984
06	11	1984
06	13	1931
06	15	1918
06	15	1937
06	19	1978
06	21	1946
06	24	1936
06	25	1985
06	28	1946
06	29	1918
06	30	1978
07	02	1963
07	03	1920
07	03	1957
07	06	1985
07	09	1904
07	09	1964
07	09	1971
07	10	1934
07	12	1985
07	13	1933
07	13	1984
07	14	1985
07	16	1941
07	17	1985
07	19	1935
07	19	1966
07	20	1931
07	21	1939
07	21	1985
07	22	1965
08	01	1915
08	01	1969
08	03	1978
08	08	1978
08	08	1985
08	09	1947

08	10	1939
08	10	1940
08	10	1966
08	12	1941
08	14	1984
08	18	1917
08	19	1985
08	21	1985
08	24	1945
08	24	1960
08	26	1941
09	01	1986
09	03	1965

First observed = 1887 Last observed = 1986

Notodonta scitipennis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1902	
		1904	
05	13	1896	
05	15		
05	15	1917	
05	16	1902	
05	18	1887	
05	22		
05	28	1934	
06	02	1923	
06	03		
06	04		
06	06	1896	
06	10	1902	
06	12	1896	
06	12	1946	
06	15	1918	
06	16	1897	
06	16	1940	
06	26	1886	
07	03	1910	
07	20	1925	
07	25	1962	
07	28	1886	
08	02	1941	
08	10	1935	
08	11	1907	
08	12		
08	14	1933	
08	16	1909	
08	16	1938	
08	17	1886	
08	19	1949	

08 21 1910
08 25 1985

First observed = 1886 Last observed = 1985

Notodonta simplaria

ADULT

Month	Day	Year	Host Plant
07	20	1899	

First observed = 1899 Last observed = 1899

Odontosia elegans

ADULT

Month	Day	Year	Host Plant
05	11	1988	
05	16	1941	
05	18	1988	
05	19	1936	
05	20	1985	
05	22	1943	
05	26	1941	
05	26	1967	
05	27	1941	
05	28	1943	
05	29	1989	
05	30	1936	
05	30	1937	
06	01	1984	
06	06	1936	
06	08	1939	
06	09	1936	
06	12	1957	
06	13	1974	
06	13	1989	
06	14	1931	
06	15	1918	
06	18	1938	
06	19	1965	
06	21	1919	
06	26	1962	
06	28	1913	
07	04	1907	
07	11	1959	
07	17	1926	
07	17	1973	
07	19	1975	
08	03	1970	

First observed = 1907 Last observed = 1989

Oligocentria lignicolor

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	18	1887	
05	21	1969	
05	25	1963	
05	26	1941	
05	26	1941	
05	27	1985	
05	28	1981	
05	29	1975	
06	03	1910	
06	04	1974	
06	06	1936	
06	06	1937	
06	06	1975	
06	07	1941	
06	07	1985	
06	08	1886	
06	08	1970	
06	11	1970	
06	12	1932	
06	12	1958	
06	12	1984	
06	16	1944	
06	16	1962	
06	17	1939	
06	24	1987	
06	25	1986	
07	01	1916	
07	01	1941	
07	04	1907	
07	05	1930	
07	08	1974	
07	11	1942	
07	11	1988	
07	12	1973	
07	12	1987	
07	13	1988	
07	19	1975	
07	21	1961	
07	26	1951	
07	28	1980	
08	03	1985	
08	05	1987	
08	09	1985	
08	10	1987	
08	14	1944	
08	16	1970	
08	16	1985	
08	19	1917	
08	19	1939	
08	22	1944	

08	26	1967
08	31	1967
09	11	1986
09	16	1940
09	16	1940
09	17	1940
09	18	1940

First observed = 1886 Last observed = 1988

LARVA

Month	Day	Year	Host Plant
09	15	1978	

First observed = 1978 Last observed = 1978

Oligocentria semirufescens

ADULT

Month	Day	Year	Host Plant
03	30	1892	
05	10	1987	
05	25	1987	
05	27	1985	
05	28	1934	
05	28	1976	
05	29	1986	
05	31	1986	
06	03	1988	
06	04	1976	
06	05	1886	
06	05	1939	
06	08	1988	
06	10	1952	
06	10	1987	
06	14	1902	
06	14	1933	
06	14	1945	
06	15	1918	
06	17	1982	
06	17	1987	
06	18	1976	
06	20	1985	
06	21	1919	
06	21	1975	
06	23	1989	
06	26	1948	
06	27	1914	
06	27	1931	
06	30	1970	
07	03	1928	
07	03	1959	
07	06	1912	
07	08	1974	
07	11	1988	
07	12	1913	

07	17	1934
07	19	1932
07	19	1988
07	26	1978
07	27	1987
07	30	1976
08	01	1946
08	11	1942
08	15	1949
08	18	1973
08	19	1944
09	02	1986

First observed = 1886 Last observed = 1989

Peridea angulosa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04		1967	
05	05	1968	
05	19	1968	
05	20	1985	
05	26	1986	
05	26	1987	
05	27	1936	
05	28	1987	
06	02	1988	
06	03	1985	
06	04	1926	
06	06	1934	
06	06	1939	
06	08	1936	
06	08	1946	
06	08	1988	
06	10	1946	
06	12	1927	
06	13	1914	
06	14	1933	
06	15	1984	
06	17	1933	
06	20	1913	
06	21	1988	
06	22	1976	
06	22	1985	
06	23	1982	
06	23	1984	
06	24	1922	
06	27	1908	
06	27	1935	
06	27	1985	
06	27	1988	
06	28	1913	
06	28	1946	
06	29	1984	

06	29	1985
06	30	1932
06	30	1974
06	30	1976
07	05	1926
07	11	1988
07	12	1913
07	13	1968
07	14	1967
07	14	1968
07	17	1966
07	18	1963
07	28	1913
08	02	1970
08	04	1988
08	05	1967
08	08	1939
08	10	1973
08	12	1932
08	12	1967
08	13	1988
08	15	1988
08	16	1887
08	16	1985
08	17	1919
08	17	1964
08	18	1935
08	18	1939
08	19	1938
08	19	1949
08	20	1946
08	21	1976
08	21	1985
08	22	1941
08	22	1944
08	22	1976
08	23	1959
08	23	1984
08	26	1941
08	27	1985
08	28	1932
08	29	1984
09	01	1984
09	02	1945
09	02	1986
09	03	1967
09	05	1983
09	05	1989
09	06	1962
09	08	1985
09	14	1955

First observed = 1887 Last observed = 1989

Peridea basitriens

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	20	1962	
05	05	1985	
05	11	1989	
05	26	1944	
05	29	1936	
06	02	1966	
06	08	1987	
06	14	1984	
06	15	1939	
06	17	1987	
06	22	1962	
06	25	1955	
06	28	1944	
06	30	1927	
07	01	1956	
07	01	1973	
07	01	1982	
07	09	1974	
07	11	1988	
07	15	1964	
08	04	1942	
08	05	1933	
08	08	1985	

First observed = 1927 Last observed = 1989

Peridea ferruginea

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1901	
05	01	1959	
05	29	1972	
06	06	1970	
06	15	1948	
06	17	1970	
06	23	1946	
06	26	1978	
06	26	1987	
06	28	1946	
06	28	1987	
07	13	1988	
08	01	1973	
08	04	1980	
08	11	1971	
08	11	1973	
08	18	1986	

First observed = 1901 Last observed = 1988

Pheosia rimosa

ADULT

Month	Day	Year	Host Plant
		1908	
04	18	1986	
04	26	1963	
04	27	1985	
04	30	1936	
05	03	1934	
05	06	1941	
05	09	1889	
05	09	1910	
05	11	1970	
05	12	1887	
05	16	1936	
05	21	1887	
05	21	1940	
05	27	1985	
05	28	1952	
05	28	1987	
05	31	1961	
06	04	1927	
06	05	1970	
06	07	1947	
06	10	1956	
06	10	1970	
06	12	1986	
06	13	1981	
06	18	1978	
06	19	1978	
06	19	1986	
06	24	1939	
06	29	1936	
06	29	1972	
07	04	1983	
07	07	1971	
07	09	1935	
07	22	1955	
07	23	1940	
07	30	1936	
07	31	1886	
08	03	1987	
08	14	1896	
08	18	1939	
08	18	1942	
08	18	1973	
08	21	1935	
08	23	1929	
08	25	1892	
09	01	1939	
09	14	1955	

09 15 1934
09 30 1975

First observed = 1886 Last observed = 1987

LARVA

Month	Day	Year	Host Plant
06	10	1987	<i>Populus</i>
06	11	983	<i>Populus deltoides</i>

First observed = 1983 Last observed = 1987

Schizura apicalis

ADULT

Month	Day	Year	Host Plant
05	22	1921	
06	13	1958	

First observed = 1921 Last observed = 1958

Schizura badia

ADULT

Month	Day	Year	Host Plant
05	27	1937	
05	28	1987	
05	31	1946	
06	03	1961	
06	15	1903	
06	18	1904	
06	19	1943	
06	25	1943	
06	26	1936	
07	05	1931	
07	06	1927	
07	09	1904	
07	09	1941	
07	09	1974	
07	17	1926	
07	25	1938	
07	26	1939	
08	09	1935	
08	10	1985	
08	15	1921	

First observed = 1903 Last observed = 1987

Schizura concinna

ADULT

Month	Day	Year	Host Plant
06	05	1891	
07		1899	
07	11	1891	

08 04 1890
08 19 1891

First observed = 1890 Last observed = 1899

EGG

Month	Day	Year	Host Plant
07	14	1891	
08	04	1890	

First observed = 1890 Last observed = 1891

LARVA

Month	Day	Year	Host Plant
07	11	1891	

First observed = 1891 Last observed = 1891

PUPA

Month	Day	Year	Host Plant
07	08	1898	
08	04	1890	

First observed = 1890 Last observed = 1898

Schizura ipomoeae

ADULT

Month	Day	Year	Host Plant
		1894	
04	23	1931	
04	25	1970	
05	01	1929	
05	04	1933	
05	14	1931	
05	14	1987	
05	15	1955	
05	16	1951	
05	18	1985	
05	19	1928	Honey locust
05	19	1987	
05	20	1980	
05	26	1887	
05	28	1931	
05	28	1936	
05	28	1987	
05	29	1896	
05	29	1932	
05	30	1913	
05	30	1931	
05	30	1970	
05	31	1963	
06	01	1985	
06	02	1936	
06	02	1948	
06	02	1988	
06	03	1970	
06	04	1898	

06	05	1898
06	05	1901
06	06	1978
06	07	1984
06	07	1985
06	08	1970
06	10	1933
06	10	1946
06	12	1976
06	13	1936
06	13	1984
06	14	1894
06	14	1931
06	14	1951
06	16	1950
06	16	1967
06	18	1987
06	19	1936
06	19	1965
06	20	1978
06	20	1984
06	20	1988
06	21	1919
06	22	1967
06	22	1984
06	23	1943
06	23	1984
06	23	1987
06	25	1927
06	25	1933
06	26	1978
06	27	1978
06	27	1985
06	28	1978
06	29	1910
06	29	1937
07	01	1932
07	02	1932
07	02	1935
07	03	1920
07	04	1915
07	05	1978
07	08	1986
07	08	1987
07	09	1987
07	12	1913
07	12	1971
07	12	1987
07	17	1926
07	20	1936
07	20	1946
07	26	1967
07	28	1934
07	29	1898

07	30	1932	
07	31	1975	
08	01	1908	
08	21	1889	
08	02	1947	
08	07	1960	
08	08	1939	
08	10	1936	
08	11	1935	
08	11	1938	
08	12	1931	
08	12	1939	
08	12	1948	
08	13	1941	
08	13	1959	
08	13	1984	
08	14	1938	
08	15	1967	
08	15	1984	
08	15	1989	
08	16	1940	
08	16	1984	
08	18	1890	
08	18	1931	
08	18	1939	
08	19	1940	
08	23	1978	
08	26	1936	Buckeye
08	27	1927	
09	01	1984	
09	01	1986	
09	02	1981	
09	13	1961	

First observed = 1887 Last observed = 1989

EGG

Month	Day	Year	Host Plant
06	09	1987	
07	23	1987	
07	28	1987	
08	08	1890	

First observed = 1890 Last observed = 1987

LARVA

Month	Day	Year	Host Plant
06	10	1987	<i>Quercus alba</i>
06	12	1987	
06	21	1987	<i>Quercus alba</i>
06	24	1987	<i>Quercus alba</i>
06	26	1987	<i>Quercus alba</i>
06	29	1962	
07	11	1898	
07	20	1935	<i>Box elder</i>
07	22	1899	

07	26	1987	
08	17	1987	<i>Quercus alba</i>
08	27	1967	
09	17	1963	
09	24	1959	<i>Rosa</i>

First observed = 1898 Last observed = 1987

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	24	1935	

First observed = 1935 Last observed = 1935

Schizura leptinoides

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05		1908	
05	11	1985	
05	19	1970	
05	20	1985	
05	22	1936	
05	27	1985	
06	02	1939	
06	03	1988	
06	06	1988	
06	07	1939	
06	08	1939	
06	09	1944	
06	09	1987	
06	10	1987	
06	13	1939	
06	13	1948	
06	13	1984	
06	15	1918	
06	16	1948	
06	19	1949	
06	21	1919	
06	22	1929	
06	23	1984	
06	23	1987	
06	29	1918	
07	01	1916	
07	01	1972	
07	06	1912	
07	08	1974	
07	08	1985	
07	08	1987	
07	09	1984	
07	10	1985	
07	11	1988	
07	13	1984	
07	14	1935	
07	16	1985	
07	17	1943	

07	17	1985
07	22	1985
07	26	1965
07	27	1974
07	27	1987
08	01	1940
08	01	1974
08	02	1970
08	03	1910
08	04	1988
08	07	
08	10	1987
08	13	1937
08	15	1937
08	15	1988
08	16	1950
08	21	1966
08	26	1986
08	31	1936
09	01	1984

First observed = 1908 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07		1985	<i>Juglans nigra</i> & <i>Carya</i> spp.
08		1985	<i>Juglans nigra</i> & <i>Carya</i> spp.

First observed = 1985 Last observed = 1985

Schizura unicornis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	16	1987	
04	19	1987	
04	25	1891	
04	26	1985	
05	02	1988	
05	04	1986	
05	07	1985	
05	08	1963	
05	08	1987	
05	11	1983	
05	13	1986	
05	15	1934	
05	16	1936	
05	18	1912	
05	18	1987	
05	19	1932	
05	20	1934	
05	20	1983	
05	20	1985	
05	21	1974	
05	21	1987	
05	24	1968	

05	27	1985	
05	28	1934	
05	29	1974	
05	30	1934	
05	30	1985	
06		1987	<i>Malus</i>
06	01	1933	
06	01	1984	
06	01	1985	
06	03	1958	
06	04	1974	
06	04	1985	
06	07	1936	
06	07	1985	
06	09	1900	
06	10	1933	
06	10	1935	
06	11	1921	
06	13	1974	
06	13	1986	
06	13	1988	
06	15	1901	
06	15	1974	
06	16	1933	
06	16	1936	
06	17	1944	
06	18	1938	
06	18	1985	
06	20	1947	
06	20	1985	
06	20	1988	
06	22	1985	
06	25	1900	
06	25	1985	
06	28	1911	
06	29	1935	
06	29	1985	
07	07	1934	
07	08	1908	
07	08	1987	
07	13	1971	
07	13	1984	
07	16	1976	
07	16	1985	
07	20	1943	
07	20	1974	
07	22	1984	
07	24	1922	
07	25	1976	
07	26	1923	
07	26	1989	
07	27	1886	
07	28	1934	
07	29	1987	

07	30	1926
07	31	1926
08	01	1905
08	01	1939
08	02	1937
08	03	1941
08	04	1935
08	04	1986
08	05	1935
08	05	1976
08	06	1945
08	07	1937
08	07	1967
08	08	1935
08	10	1944
08	10	1976
08	10	1987
08	13	1936
08	15	1935
08	15	1962
08	16	1985
08	17	1984
08	18	1973
08	19	1985
08	20	1987
08	21	1985
08	23	1941
08	24	1929
08	24	1987
08	25	1934
08	25	1939
08	25	1987
08	26	1949
08	27	1975
08	28	1964
08	29	1984
08	31	1899
08	31	1955
09	01	1933
09	01	1984
09	01	1986
09	02	1985
09	03	1986
09	06	1944
09	10	1984
09	11	1934
10	07	1966

First observed = 1886 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	07	1935	Choke cherry
07	05	1925	
07	21	1935	Choke cherry

08	20	1954
09	09	1890
10	28	1910

First observed = 1890 Last observed = 1954

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	25	1935	

First observed = 1935 Last observed = 1935

Symmerista albifrons

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1906	
03	29	1946	
04	10	1987	
04	16	1987	
04	17	1946	
04	22	1985	
04	24	1970	
04	25	1985	
04	26	1985	
04	27	1906	
04	28	1974	
05	04	1985	
05	07	1985	
05	08	1971	
05	09	1985	
05	14	1982	
05	16	1986	
05	18	1970	
05	20	1941	
05	20	1985	
05	25	1936	
05	25	1985	
05	27	1936	
05	28	1943	
05	29	1972	
05	29	1984	
05	30	1950	
05	30	1985	
06	02	1940	
06	03	1943	
06	03	1944	
07		1900	
07	01	1982	
07	12	1985	
07	14	1982	
07	22	1936	
07	23	1936	
07	27	1968	
07	30	1975	
08	02	1967	

08	03	1985
08	04	1968
08	04	1980
08	05	1987
08	06	1969
08	07	1969
08	08	1969
08	09	1968
08	11	1967
08	13	1982
08	14	1949
08	15	1982
08	16	1936
08	17	1939
08	17	1946
08	17	1982
08	26	1967

First observed = 1900 Last observed = 1987

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06		1982	
06	29	1962	
07	13	1985	<i>Quercus alba</i>
08	07	1884	
08	26	1905	
09	24	1892	
10	01	1890	

First observed = 1884 Last observed = 1985

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	07	1884	

First observed = 1884 Last observed = 1884

Symmerista canicosta

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05		1900	
06	16	1927	
06	22	1919	
06	24	1922	
06	25	1927	
06	27	1908	
06	27	1929	
06	27	1931	
06	29	1904	
07	04	1925	
07	04	1940	

First observed = 1900 Last observed = 1940

Symmerista leucitys

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	11	1988	<i>Fagus grandifolia</i>
06	19	1988	<i>Fagus grandifolia</i>

First observed = 1988 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	09	1987	<i>Fagus grandifolia</i>

First observed = 1987 Last observed = 1987

SATURNIIDAE

Actias luna

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1901	
		1938	
03	23	1959	
04	02	1981	
04	02	1981	
04	11	1933	
04	12	1977	
04	15	1976	
04	15	1977	
04	15	1985	
04	18	1943	
04	20	1975	
04	20	1979	
04	20	1987	
04	22	1976	
04	23	1979	
04	26	1963	
04	26	1967	
04	27	1981	
04	29	1962	
04	29	1974	
04	30	1953	
05	02	1972	
05	02	1982	
05	03	1955	
05	03	1963	
05	03	1972	
05	05	1969	
05	05	1979	
05	05	1985	
05	06	1906	
05	07	1936	
05	08	1968	
05	10	1901	
05	10	1936	

05	10	1965
05	10	1968
05	10	1979
05	10	1980
05	11	1964
05	11	1966
05	11	1982
05	12	1975
05	12	1982
05	13	1895
05	13	1982
05	14	1961
05	14	1962
05	15	1962
05	15	1976
05	15	1979
05	15	1988
05	17	1964
05	17	1968
05	17	1972
05	17	1978
05	17	1982
05	18	1931
05	18	1932
05	18	1968
05	19	1985
05	20	1902
05	20	1903
05	20	1985
05	20	1986
05	21	1981
05	21	1986
05	22	1974
05	22	1986
05	23	1918
05	23	1962
05	23	1964
05	23	1972
05	23	1986
05	24	1963
05	24	1968
05	25	1966
05	25	1969
05	25	1972
05	26	1894
05	27	1966
05	27	1970
05	27	1975
05	27	1978
05	27	1979
05	27	1988
05	28	1980
05	29	1962
05	29	1972

05	29	1978
05	29	1983
05	29	1985
05	30	1986
05	30	1987
06		1900
06		1953
06		1987
06	01	1986
06	02	1967
06	03	1984
06	04	1927
06	04	1943
06	05	1981
06	05	1984
06	06	1984
06	08	1910
06	08	1936
06	10	1960
06	10	1980
06	11	1937
06	12	1932
06	12	1977
06	12	1980
06	13	1958
06	14	1902
06	15	1904
06	15	1983
06	17	1932
06	18	1904
06	19	1963
06	19	1971
06	19	1979
06	20	1974
06	21	1949
06	22	1978
06	23	1910
06	23	1972
06	24	1963
06	24	1982
06	25	1905
06	26	1986
06	28	1936
06	29	1932
06	30	1907
06	30	1908
06	30	1940
07		1900
07	02	1978
07	02	1986
07	03	1920
07	03	1963
07	03	1978
07	06	1905

07	09	1926	
07	10	1974	
07	10	1980	
07	11	1982	
07	14	1967	
07	20	1987	
07	22	1963	
07	22	1975	Walnut
07	25	1972	
07	25	1978	
07	26	1934	
07	29	1967	
07	30	1969	
07	31	1930	
08	01	1959	
08	03	1987	
08	04	1939	
08	04	1970	
08	05	1967	
08	05	1970	
08	05	1982	
08	06	1961	
08	06	1968	
08	06	1982	
08	07	1985	
08	08	1969	
08	10	1891	
08	10	1966	
08	12	1981	
08	14	1969	
08	15	1969	
08	17		
08	18	1962	
08	20	1987	
08	22	1947	
08	28	1981	
08	30	1967	
09	11	1949	
09	19	1987	
10	12	1974	
10	04	1924	

First observed = 1891 Last observed = 1988

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
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06	16	1942	
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First observed = 1942 Last observed = 1942

LARVA

Month	Day	Year	Host Plant
04	18	1943	
06	16	1942	

First observed = 1942 Last observed = 1943

PUPA

Month	Day	Year	Host Plant
04	18	1943	

First observed = 1943 Last observed = 1943

Anisota senatoria

ADULT

Month	Day	Year	Host Plant
06	10	1901	
06	14	1982	
06	17	1987	
06	30	1905	
07	01	1982	
07	10	1913	
07	11	1913	
07	19	1913	
07	21	1913	
07	22	1913	
08	08	1985	
09	07	1913	

First observed = 1901 Last observed = 1987

LARVA

Month	Day	Year	Host Plant
09	10	1964	
09	14	1986	
09	17	1964	

First observed = 1964 Last observed = 1986

Anisota stigma

ADULT

Month	Day	Year	Host Plant
06	01	1943	
06	01	1975	
06	09	1918	
06	12	1905	
06	12	1972	
06	16	1934	
06	17	1937	
06	22	1936	
06	23	1963	
06	25	1936	
06	27	1918	
07	04	1896	
07	04	1918	
07	06	1936	

07	07	1918
07	09	1937
07	11	1967
07	12	1918
07	14	1967
07	16	1939
07	18	1971
07	19	1918
07	20	1936
07	21	1905
07	22	1936
07	22	1941
07	23	1936
07	23	1963
07	24	1979
07	25	1959
07	26	1941
07	27	1968
07	27	1971
07	28	1948
08	19	1935

First observed = 1896 Last observed = 1979

Anisota virginiensis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	17	1943	
04	19	1943	
04	23	1943	
04	25	1943	
04	27	1943	
05	01	1943	
05	03	1943	
05	05	1943	
05	11	1943	
05	17	1943	
05	18	1943	
05	19	1943	
05	25	1979	
05	26	1943	
05	31	1943	
06	02	1943	
06	04	1979	
06	05	1899	
06	07	1939	
06	09	1932	
06	10	1901	
06	11	1943	
06	12	1919	
06	13	1937	
06	20	1917	
06	21	1904	
06	25	1932	

06	30	1900
07	02	1946
07	03	1989
07	10	1985
07	14	1947
07	15	1941
07	25	1972

First observed = 1899 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	29	1905	
07	03	1911	

First observed = 1905 Last observed = 1911

Antheraea polyphemus

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1906	
		1946	
		1947	
03		1933	
03	06	1895	
03	12	1975	
03	16	1895	
03	21	1971	
03	31	1956	
04		1972	
04	02	1933	
04	0	1933	
04	05	1962	
04	05	1962	
04	09	1946	
04	09	1968	
04	10	1969	
04	11	1933	
04	14	1939	
04	15	1940	
04	16	1960	
04	19	1974	
04	20	1934	
04	20	1961	
04	21	1956	
04	22	1955	
04	22	1963	
04	25	1896	
04	25	1964	
04	25	1985	
04	26	1961	
04	28	1977	
04	29	1961	
04	30	1933	
05		1912	

05		1977
05	01	1959
05	01	1961
05	01	1969
05	02	1977
05	03	1969
05	03	1973
05	04	1965
05	04	1967
05	05	1920
05	05	1921
05	05	1962
05	05	1975
05	06	1950
05	06	1964
05	07	1964
05	07	1975
05	08	1897
05	08	1955
05	10	1925
05	10	1940
05	10	1961
05	10	1962
05	10	1969
05	10	1979
05	10	1982
05	11	1936
05	11	1972
05	12	1934
05	12	1974
05	12	1976
05	13	1938
05	13	1941
05	14	1963
05	15	1936
05	15	1971
05	16	1958
05	17	1968
05	17	1982
05	18	1961
05	18	1972
05	18	1974
05	19	1963
05	19	1964
05	19	1971
05	19	1978
05	19	1985
05	20	1961
05	20	1965
05	20	1966
05	21	1936
05	21	1941
052	11	1961
05	21	1963

05	21	1969
05	22	1905
05	22	1962
05	22	1964
05	22	1972
05	22	1975
05	22	1987
05	25	1955
05	25	1972
05	25	1987
05	26	1939
05	26	1967
05	27	1963
05	27	1984
05	29	1941
05	29	1978
05	30	1966
05	30	1982
06		1926
06		1983
06	01	1920
06	01	1961
06	01	1966
06	01	1971
06	02	1918
06	02	1932
06	02	1934
06	04	1927
06	04	1943
06	04	1961
06	05	1981
06	06	1966
06	07	1930
06	07	1934
06	07	1961
06	08	1963
06	09	1964
06	09	1983
06	10	1926
06	10	1975
06	10	1979
06	10	1986
06	11	1959
06	11	1983
06	12	1920
06	12	1939
06	14	1908
06	15	1939
06	15	1983
06	15	1986
06	16	1936
06	16	1986
06	17	1907
06	17	1926

06	17	1971
06	19	1928
06	20	1925
06	20	1932
06	20	1982
06	21	1987
06	23	1925
06	23	1972
06	24	1907
06	25	1983
06	27	1989
06	29	1885
06	30	1927
06	30	1975
07	01	1934
07	01	1986
07	04	1926
07	04	1937
07	04	1964
07	05	1934
07	05	1938
07	06	1960
07	07	1932
07	07	1954
07	08	1928
07	10	1926
07	10	1983
07	11	1963
07	12	1981
07	12	1983
07	13	1963
07	13	1973
07	14	1989
07	15	1982
07	15	1987
07	16	1926
07	19	1967
07	19	1981
07	20	1969
07	21	1906
07	21	1971
07	21	1987
07	22	1987
07	24	1926
07	24	1963
07	24	1979
07	24	1987
07	25	1979
07	26	1969
07	28	1914
07	29	1987
07	30	1987
08		1948
08		1959

08		1970
08	02	1981
08	02	1982
08	04	1970
08	04	1981
08	05	1929
08	05	1975
08	07	1942
08	08	1967
08	08	1969
08	08	1973
08	09	1988
08	10	1936
08	10	1987
08	10	1989
08	12	1967
08	12	1981
08	13	1964
08	17	1984
08	19	1989
08	23	1939
08	24	1978
08	30	1958
09	04	1987
09	17	1960
09	21	1891
09	24	1961

First observed = 1885 Last observed = 1989

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	04	1880	
05	26	1886	

First observed = 1880 Last observed = 1886

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1875	
05	26	1886	
06	01	1924	
06	13	1886	
06	24	1913	
07		1987	
07	03	1957	
07	16	1979	
07	17	1886	
08	03	1892	
08	09	1978	Maple
09	04	1924	
09	04	1957	
09	26	1979	Sycamore

First observed = 1875 Last observed = 1987

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
			Elm
01	10	1950	
02	10	1987	
03		1971	Birch, <i>Benula papyrifera</i>
03	05	1980	Maple
03	08	1987	Maple
03	16	1975	
05	12	1986	Elm
06	30	1927	
07	17	1886	
07	19	1899	
09	24	1981	Sycamore
11		1975	Sycamore, <i>Platanus occidentalis</i>
11	18	1983	Maple
12	08	1980	Maple

First observed = 1886 Last observed = 1987

UNKNOWN

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	04	1924	

First observed = 1924 Last observed = 1924

Automeris io

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1932	
		1940	
03	15	1929	
03	21	1943	
04	02	1979	
04	06	1933	Ironwood
04	19	1948	
05		1925	
05	15	1930	
05	23	1908	
05	28	1940	
05	29	1982	
06		1900	
06	04	1978	
06	05	1934	
06	06	1909	
06	06	1936	
06	07	1936	
06	08	1940	
06	09	1963	
06	09	1968	
06	10	1900	
06	10	1923	
06	11	1910	
06	11	1936	
06	12	1890	

06	12	1932
06	1	1978
06	13	1932
06	13	1987
06	14	1967
06	15	1932
06	16	1876
06	16	1932
06	16	1933
06	16	1934
06	16	1966
06	17	
06	17	1911
06	17	1983
06	17	1987
06	19	1936
06	19	1938
06	19	1979
06	20	1910
06	20	1932
06	20	1978
06	22	1933
06	23	1923
06	23	1978
06	23	1988
06	24	1905
06	24	1932
06	24	1933
06	24	1936
06	25	
06	25	1936
06	25	1938
06	25	1965
06	25	1985
06	26	1976
06	26	1982
06	27	1981
06	27	1987
06	28	1923
06	28	1931
06	28	1936
06	28	1937
06	29	1892
06	29	1907
06	29	1938
06	29	1961
06	29	1985
06	30	1984
07		1987
07	01	1961
07	01	1979
07	02	1979
07	03	1981
07	03	1984

07	03	1988
07	04	1907
07	04	1909
07	04	1979
07	05	1938
07	05	1972
07	05	1988
07	06	1950
07	06	1973
07	07	1967
07	07	1973
07	08	
07	08	1910
07	08	1989
07	10	1982
07	11	1967
07	11	1988
07	12	1963
07	12	1981
07	13	1966
07	14	1940
07	14	1982
07	20	1974
07	21	1981
07	25	1972
07	25	1979
08	01	1959
08	01	1972
08	06	1968
08	16	1950

First observed = 1890 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	05	1952	
08	08	1943	
08	12	1953	
08	20	1948	
08	31	1908	
09	04	1981	Taken on Buffalo bean, reared on Maize
09	09	1954	
09	10	1963	

First observed = 1908 Last observed = 1981

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
02	28	1966	
08	18	1909	

First observed = 1909 Last observed = 1966

Callosamia angulifera

ADULT

Month	Day	Year	Host Plant
04	29	1972	
05	04	1968	
05	05	1976	
05	15	1964	
05	25	1964	
06	11	1977	
06	12	1972	
06	29	1976	
07	06	1968	
07	10	1982	
07	18	1972	
07	19	1972	
07	19	1974	
07	25	1979	
07	26	1979	
07	27	1972	
07	29	1967	
07	31	1969	
08	01	1976	
08	05	1979	
08	23	1967	
08	24	1979	
08	24	1984	
08	30	1976	
09	09	1970	

First observed = 1964 Last observed = 1984

Callosamia promethea

ADULT

Month	Day	Year	Host Plant
		1928	
		1930	
		1947	
		1947	
		1949	
		1950	
03	14	1975	
03	17	1975	
04	02	1929	
04	10	1930	
04	15	1975	
04	20	1926	
04	24	1929	Wild Cherry
04	24	1949	
04	26	1964	
04	26	1977	
05	01	1926	
05	02	1930	
05	09	1979	

05	10	1979	
05	18	1908	
05	19	1903	
05	20	1980	
05	21	1975	
05	21	1980	
05	22	1980	
05	23	1956	
05	24	1956	
05	25	1963	
05	26	1956	
05	30	1929	
05	30	1931	
05	30	1953	
05	31	1931	
06	01	1926	
06	01	1930	
06	01	1974	
06	02	1932	
06	02	1974	
06	03	1929	
06	03	1930	
06	05	1938	
06	06	1979	
06	08	1920	
06	08	1930	
06	09	1975	
06	12	1944	
06	14	1942	
06	14	1983	
06	16	1932	
06	16	1968	
06	17	1975	Tulip Tree
06	21	1987	
06	24	1903	
06	26	1974	
06	27	1936	
06	28	1983	
06	29	1903	
07		1900	
07	01	1910	
07	01	1983	
07	04	1982	
07	05	1910	
07	13	1932	
07	20	1982	
07	24	1963	
07	31	1973	
08		1975	
08	01	1969	

First observed = 1900 Last observed = 1987

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1937	
07	28	1982	Lilac
07	29	1944	
08		1955	
09	19	1955	

First observed = 1937 Last observed = 1982

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
01	19	1910	
03		1908	
05	15	1984	
11		1927	
11		1927	

First observed = 1908 Last observed = 1984

Citheronia regalis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	14	1974	
06	15	1969	
06	23	1929	
06	28	1925	
06	30	1898	
07		1899	
07		1973	
07	01	1985	
07	02	1973	
07	05	1981	
07	06	1950	
07	06	1973	
07	07	1973	
07	09	1982	
07	10	1974	
07	10	1982	
07	11	1967	
07	12	1949	
07	14	1963	
07	15	1976	
07	15	1980	
07	16	1968	
07	18	1970	
07	19	1974	
07	19	1975	
07	21	1981	
07	24	1979	
07	25	1959	
07	25	1969	
07	25	1971	
07	25	1979	
07	25	1982	

07	26	1971
07	26	1976
07	27	1968
07	30	1975
08	03	1973
08	04	1970
08	20	1968

First observed = 1898 Last observed = 1985

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	01	1890	
08	10	1929	

First observed = 1890 Last observed = 1929

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08		1890	
08	10	1924	
08	25	1948	Dogwood
09	09	1910	
09	14	1883	

First observed = 1883 Last observed = 1948

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1925	
10	22	1885	

First observed = 1885 Last observed = 1925

*Citheronia sepulcralis*¹

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
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First observed = ? Last observed = ?

Dryocampa rubicunda

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	17	1976	
04	22	1976	
04	27	1963	
05		1900	
05	02	1963	
05	02	1976	
05	03	1972	
05	04	1960	
05	04	1963	
05	09	1957	

¹A dubious state record. *Citheronia sepulcralis* apparently was reared in Normal, McLean County, where there are no native *Pinus* species prior to the relocation of the Illinois Natural History Survey to Urbana in 1885.

05	10	1987
05	13	1958
05	13	1958
05	14	1961
05	15	1961
05	15	1972
05	16	1961
05	19	1934
05	19	1941
05	19	1970
05	20	1964
05	21	1958
05	22	1936
05	22	1939
05	22	1976
05	22	1987
05	23	1947
05	23	1968
05	23	1972
05	24	1964
05	25	1936
05	25	1962
05	25	1973
05	26	1933
05	26	1941
05	26	1944
05	26	1972
05	26	1986
05	27	1889
05	27	1903
05	28	
05	28	1972
05	30	1891
05	30	1898
05	30	1962
05	30	1972
05	30	1974
05	31	1929
06	02	1972
06	03	1916
06	04	1933
06	04	1934
06	04	1959
06	04	1970
06	05	1908
06	05	1932
06	05	1941
06	05	1985
06	05	1988
06	06	1932
06	06	1936
06	06	1966
06	07	1919
06	08	1936

06	09	1912
06	10	1936
06	11	1910
06	12	1930
06	12	1958
06	13	1935
06	13	1936
06	14	1932
06	15	1918
06	15	1939
06	17	1941
06	18	1910
06	18	1938
06	19	1936
06	19	1938
06	19	1965
06	20	1938
06	21	1932
06	21	1940
06	22	1891
06	22	1931
06	22	1938
06	23	1910
06	23	1938
06	23	1948
06	23	1982
06	24	1907
06	24	1934
06	24	1936
06	25	1886
06	25	1914
06	25	1930
06	25	1932
06	25	1936
06	26	1978
06	27	1936
06	27	1940
06	28	1904
06	28	1910
06	28	1937
06	29	1907
06	29	1910
06	29	1930
06	29	1938
06	29	1953
06	30	1910
06	30	1927
07	02	1913
07	02	1940
07	03	1908
07	05	1910
07	05	1938
07	06	1927
07	06	1936

07	06	1940
07	07	1981
07	08	1939
07	10	1930
07	10	1982
07	11	1927
07	11	1988
07	13	1893
07	14	1967
07	15	1971
07	15	1974
07	15	1985
07	17	1936
07	17	1963
07	17	1975
07	18	1980
07	19	1972
07	20	1987
07	21	1927
07	21	1937
07	21	1943
07	21	1963
07	22	1941
07	22	1946
07	22	1965
07	24	1979
07	25	1974
07	25	1979
07	26	1939
07	27	1939
07	27	1968
07	29	1954
07	30	1937
07	30	1969
07	31	1935
07	31	1969
08	01	1971
08	03	1973
08	03	1975
08	04	1942
08	04	1977
08	05	1933
08	05	1967
08	07	1909
08	10	1984
08	11	1948
08	12	1948
08	13	1948
08	13	1988
08	16	1987
08	18	1969
10	03	1972

First observed = 1886 Last observed = 1973

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	20	1898	
06	28	1925	
07	05	1898	
07	16	1973	Acer
08	06	1890	
08	09	1961	
09	03	1880	
09	10	1936	
09	18	1962	
10	11	1935	

First observed = 1880 Last observed = 1973

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	04	1920	
10	11	1935	

First observed = 1920 Last observed = 1935

Eacles imperialis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	15	1949	
05	30	1974	
06		1954	
06	02	1984	
06	04	1925	
06	05	1949	
06	10	1952	
06	13	1949	
06	16	1971	
06	18	1950	
06	20	1977	
06	21	1950	
06	22	1900	
06	22	1925	
06	22	1962	
06	23	1950	
06	24	1925	
06	24	1934	
06	26	1977	
06	27	1978	
06	27	1981	
06	28	1908	
06	28	1950	
06	28	1962	
07		1914	
07		1943	
07		1958	
07	01	1940	
07	01	1981	

07	02	1990
07	03	1936
07	03	1950
07	04	1931
07	05	1931
07	05	1943
07	05	1962
07	05	1984
07	06	1950
07	06	1963
07	07	1891
07	07	1971
07	07	1973
07	07	1985
07	08	1989
07	09	1932
07	09	1981
07	09	1981
07	10	1950
07	10	1958
07	10	1981
07	10	1982
07	10	1986
07	11	1936
07	11	1981
07	11	1982
07	11	1988
07	12	1962
07	12	1963
07	12	1987
07	14	1934
07	14	1971
07	14	1986
07	15	1936
07	15	1986
07	16	1978
07	16	1988
07	17	1944
07	17	1955
07	17	1983
07	17	1986
07	18	1936
07	18	1986
07	19	1975
07	19	1982
07	19	1987
07	19	1988
07	20	1963
07	20	1979
07	20	1987
07	21	1929
07	21	1952
07	21	1985
07	21	1987

07	22	1937
07	22	1958
07	22	1979
07	22	1987
07	23	1969
07	23	1979
07	23	1988
07	24	1979
07	24	1986
07	25	1963
07	25	1966
07	25	1972
07	25	1979
07	26	1971
07	27	1940
07	27	1968
07	27	1987
07	29	1959
07	29	1967
07	29	1973
07	30	1929
07	30	1943
07	30	1960
07	30	1963
07	31	1969
07	31	1980
08	02	1977
08	02	1982
08	03	1941
08	03	1961
08	03	1973
08	04	1970
08	05	1967
08	06	1968
08	07	1987
08	08	1976
08	11	1969
08	12	1969
08	12	1981
08	29	1941
09	01	1976
09	12	1974

First observed = 1891 Last observed = 1990

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	24	1880	
07	05	1892	
07	15	1986	Sycamore, <i>Platanus occidentalis</i>
08	21	1987	

First observed = 1880 Last observed = 1987

LARVA

Month	Day	Year	Host Plant
07	25	1886	
08	05	1885	
08	14	1885	
08	20	1910	<i>Sassafras</i>
08	23	1879	
08	27	1891	
08	29	1987	<i>Sassafras</i>
09	02	1984	
09	09	1891	
09	29	1932	
10	00	1892	

First observed = 1879 Last observed = 1987

PUPA

Month	Day	Year	Host Plant
06	24	1936	
08	00	1879	
10	08	1932	

First observed = 1879 Last observed = 1936

Hemileuca maia

ADULT

Month	Day	Year	Host Plant
09	04	1903	
10	08	1915	
10	10	1921	
10	14	1921	
10	27	1967	
10	28	1979	

First observed = 1903 Last observed = 1979

LARVA

Month	Day	Year	Host Plant
06	21	1905	
06	29	1905	

First observed = 1905 Last observed = 1905

Hemileuca nevadensis

ADULT

Month	Day	Year	Host Plant
09	04	1903	

First observed = 1903 Last observed = 1903

Hyalophora cecropia

ADULT

Month	Day	Year	Host Plant
		1911	
		1944	
		1956	

03		1935	
04		1939	
04	09	1934	
04	12	1876	
04	18	1939	
04	26	1963	
05		1925	
05	01	1904	
05	02	1956	
05	02	1957	
05	03	1976	Crabapple
05	09	1956	
05	10	1910	
05	10	1920	
05	13	1956	
05	13	1987	
05	14	1952	
05	15	1957	
05	15	1980	
05	16	1963	
05	17	1961	
05	18	1970	
05	18	1978	
05	19	1982	
05	20	1927	
05	20	1957	
05	21	1932	
05	21	1941	
05	22	1927	
05	22	1979	
05	22	1982	
05	23	1952	
05	25	1945	
05	25	1960	
05	25	1961	
05	25	1978	
05	27	1938	
05	27	1961	
05	27	1971	
05	27	1988	
05	29	1965	
05	31	1933	
06			
06		1909	
06		1944	
06		1951	
06	01	1933	
06	01	1936	
06	01	1983	
06	02	1933	
06	02	1956	
06	02	1973	
06	03	1887	
06	03	1920	

06	03	1933
06	03	1938
06	04	1926
06	06	1962
06	07	1939
06	08	1944
06	09	1885
06	09	1979
06	10	1934
06	10	1936
06	11	1934
06	11	1987
06	13	1934
06	13	1936
06	13	1968
06	13	1982
06	14	1936
06	14	1979
06	15	1931
06	15	1979
06	15	1986
06	15	1988
06	16	1909
06	16	1932
06	16	1981
06	16	1982
06	16	1988
06	17	1971
06	18	1927
06	18	1971
06	20	1932
06	20	1957
06	21	1965
06	22	1908
06	24	1987
06	25	1910
06	25	1935
06	25	1975
06	25	1981
06	26	1977
06	26	1982
06	27	1952
06	27	1982
06	29	1886
06	29	1981
06	30	1966
07	01	1978
07	02	1974
07	03	1982
07	04	1983
07	05	1963
07	06	1907
07	08	1958
07	11	1975

07	12	1909
07	19	1963
07	20	1923
08		1956
08	04	1972
08	31	1935
09		1900
09		1958
09	15	1973
10	05	1959

First observed = 1876 Last observed = 1988

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	10	1979	
06	17	1886	
07	29	1885	

First observed = 1885 Last observed = 1979

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	19	1891	
08		1983	
08	07	1946	
08	16	1879	
08	19	1987	<i>Juglans nigra</i>
08	20	1941	
08	21	1925	
08	24	1885	
09	02	1892	
09	02	1901	
09	08	1980	Maple
09	17	1885	
10	29	1901	

First observed = 1879 Last observed = 1987

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1892	
		1928	
01	08	1981	Maple
02	12	1909	
04	04	1979	
04	12	1977	Maple
05	19	1891	
05	27	1902	
05	31	1987	Willow
07		1931	
08	16	1901	
12	15	1976	Staghorn sumac

First observed = 1891 Last observed = 1987

Samia cynthia

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
03	21	1929	
07	08	1912	
08	21	1941	

First observed = 1912 Last observed = 1941

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	1941		

First observed = 1941 Last observed = 1941

Sphingicampa bicolor

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1934	
		1938	
04		1900	
04	08	1937	
04	09		
04	19	1946	
04	25	1985	
04	26	1985	
04	27	1961	
04	27	1967	
04	29	1958	
04	29	1972	
05		1900	
05	01	1986	
05	02	1959	
05	02	1964	
05	03	1908	
05	03	1934	
05	04	1934	
05	06	1936	
05	06	1984	
05	07	1959	
05	08	1915	
05	09	1933	
05	09	1985	
05	10	1958	
05	10	1961	
05	11	1933	
05	11	1964	
05	11	1977	
05	12		
05	12	1887	
05	13	1982	
05	14	1946	
05	14	1960	
05	15	1930	
05	15	1987	

05	16	1936
05	17	1972
05	17	1980
05	18	1958
05	18	1970
05	18	1972
05	19	1941
05	19	1970
05	20	1985
05	23	1930
05	25	1935
05	25	1972
05	25	1984
05	26	1936
05	26	1938
05	26	1959
05	26	1963
05	26	1986
05	27	1945
05	27	1963
05	27	1973
05	30	1929
05	30	1931
05	30	1932
05	30	1941
05	31	1965
06		1899
06		1900
06		1929
06	01	1902
06	01	1913
06	02	1923
06	03	1933
06	03	1958
06	04	1933
06	05	1903
06	05	1932
06	05	1939
06	05	1941
06	05	1983
06	07	1987
06	08	1907
06	09	1939
06	09	1980
06	10	1983
06	12	1943
06	13	1931
06	14	1984
06	15	1930
06	15	1934
06	15	1982
06	16	1930
06	16	1931
06	16	1970

06	17	1933
06	17	1939
06	17	1942
06	18	1981
06	19	1930
06	19	1936
06	19	1963
06	20	1930
06	20	1931
06	20	1939
06	20	1977
06	20	1981
06	21	1927
06	21	1930
06	21	1978
06	22	1927
06	22	1943
06	22	1978
06	23	1931
06	23	1938
06	23	1943
06	23	1983
06	24	1930
06	24	1931
06	24	1978
06	25	1929
06	25	1931
06	25	1936
06	26	1930
06	26	1982
06	27	1930
06	27	1936
06	27	1944
06	27	1981
06	27	1982
06	28	1931
06	28	1944
06	28	1978
06	30	1932
06	30	1982
07		1900
07	01	1886
07	01	1915
07	01	1931
07	01	1961
07	01	1963
07	01	1978
07	02	1987
07	03	1985
07	04	1930
07	04	1932
07	04	1978
07	05	1935
07	05	1958

07	05	1978
07	06	1927
07	06	1930
07	06	1941
07	06	1952
07	06	1984
07	07	1902
07	07	1929
07	07	1936
07	07	1970
07	07	1981
07	08	1963
07	08	1971
07	08	1985
07	09	1937
07	10	1979
07	10	1985
07	10	1986
07	11	1934
07	11	1938
07	11	1975
07	11	1978
07	11	1979
07	11	1988
07	12	1935
07	12	1981
07	12	1983
07	12	1988
07	13	1984
07	14	1974
07	15	1930
07	15	1977
07	15	1986
07	17	1957
07	18	1937
07	18	1985
07	19	1932
07	19	1969
07	20	1930
07	20	1987
07	21	1887
07	21	1936
07	22	1936
07	23	1906
07	24	
07	25	1941
07	25	1980
07	26	1930
07	26	1941
07	27	1927
07	28	1886
07	30	1930
07	30	1937
07	31	1938

08		1930	
08	01	1952	
08	01	1971	
08	02	1967	
08	02	1982	
08	03	1978	
08	03	1985	
08	04	1977	
08	05	1886	
08	05	1934	
08	05	1944	
08	06	1980	
08	07	1953	
08	08	1934	
08	08	1969	
08	09	1905	
08	09	1978	
08	10	1931	
08	10	1944	
08	11	1935	
08	12	1907	
08	13	1941	
08	13	1977	
08	14	1969	
08	14	1978	
08	14	1980	
08	15	1930	
08	15	1937	
08	16	1978	
08	17	1929	
08	17	1930	
08	17	1936	
08	18	1887	
08	18	1941	
08	21	1910	Ravenwood
08	21	1966	
08	23	1941	
08	23	1946	
08	24	1969	
08	26	1950	
08	27	1969	
08	28	1977	
09	01	1927	
09	03	1941	
09	03	1967	
09	14	1955	
09	23	1941	
10	14	1947	

First observed = 1886 Last observed = 1988

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	20	1989	

First observed = 1989 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Yea</u>	<u>Host Plant</u>
09	09	1892	

First observed = 1892 Last observed = 1892

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	09	1892	

First observed = 1892 Last observed = 1892

Sphingicampa bisecta

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	07	1949	
04	08	1948	
04	18	1949	
04	27	1949	
04	28	1949	
05	01	1949	
05	01	1964	
05	03	1964	
05	05	1949	
05	05	1971	
05	08	1968	
05	15	1934	
05	15	1964	
05	20	1960	
05	22	1930	
05	22	1936	
05	22	1959	
05	24	1942	
05	24	1982	
05	27	1934	
05	28	1987	
05	30	1961	
05	30	1974	
05	31	1965	
06	04	1933	
06	04	1972	
06	05	1943	
06	06	1966	
06	07	1936	
06	07	1958	
06	08	1907	
06	10	1983	
06	11	1934	
06	12	1958	
06	13	1956	
06	14	1974	
06	18	1972	
06	19	1978	
06	20	1927	
06	21	1932	
06	21	1949	
06	22	1983	
06	27	1930	
06	29	1961	
07	01	1941	

07	02	1961
07	03	1930
07	03	1943
07	03	1985
07	04	1935
07	07	1939
07	08	1957
07	09	1930
07	09	1932
07	11	1930
07	11	1946
07	11	1967
07	12	1971
07	13	1982
07	16	1930
07	17	1946
07	19	1975
07	23	1966
07	24	1951
07	24	1988
07	27	1936
07	27	1939
07	27	1968
07	27	1969
07	29	1955
07	29	1967
07	31	1930
08	02	1939
08	02	1949
08	03	1952
08	04	1970
08	05	1933
08	05	1967
08	05	1984
08	05	1987
08	07	1968
08	08	1966
08	08	1976
08	10	1940
08	10	1971
08	11	1930
08	11	1932
08	12	1968
08	15	1931
08	15	1935
08	15	1973
08	16	1930
08	17	1939
08	18	1947
08	20	1930
08	20	1968
08	20	1989
08	22	1929
08	22	1944

08 29 1969
 09 08 1975
 09 15 1948

First observed = 1907 Last observed = 1989

LARVA

Month	Day	Year	Host Plant
08	16	1965	

First observed = 1965 Last observed = 1965

SPHINGIDAE

Aellopos titan

ADULT

Month	Day	Year	Host Plant
06	10	1898	
06	19	1952	
08	01	1937	
08	05	1933	
08	24	1894	
10	11	1901	

First observed = 1894 Last observed = 1952

Agrius cingulata

ADULT

Month	Day	Year	Host Plant
04	17	1977	
06	24	1989	
08	15	1988	
08	28	1987	
09	05	1901	
09	10	1972	
09	10	1982	
09	16	1983	
09	19	1975	
09	20	1984	
09	21	1983	
09	25	1963	
09	26	1981	
09	28	1975	
09	29	1969	
10		1987	
10	03	1972	
10	05	1974	
10	08	1971	
10	10	1972	
10	11	1983	
10	12	1901	
10	13	1969	
10	15	1975	
10	15	1987	
10	16	1969	

10	18	1980
10	20	1979
10	22	1966
10	22	1979
10	27	1963
10	30	1975
10	30	1977
10	30	1987
11	03	1981
11	04	1975
11	10	1975

First observed = 1901 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	22	1872	

First observed = 1872 Last observed = 1872

Amphion floridensis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1936	
		1939	
04	14	1972	
04	17	1981	
04	20	1934	
04	22	1960	
04	23	1956	
04	27	1988	
04	29	1988	
05	01	1987	
05	05	1979	
05	07	1932	
05	07	1939	
05	09	1930	
05	12	1986	
05	20	1989	
05	26	1989	
05	30	1921	
05	31	1936	
06		1900	
06		1950	
06	02	1938	
06	04	1929	
06	04	1950	
06	06	1896	
06	06	1925	
06	07	1976	
06	08	1895	
06	08	1974	
06	10	1903	
06	12	1894	
06	12	1895	

06	15	1900
06	15	1928
06	15	1933
06	15	1942
06	16	1970
06	20	1985
06	22	1924
06	22	1930
06	24	1923
06	24	1967
06	26	1921
06	28	1936
06	28	1940
06	30	1906
06	30	1955
07	01	1945
07	01	1948
07	03	1985
07	04	1930
07	04	1949
07	05	1946
07	05	1976
07	05	1979
07	09	1958
07	12	1922
07	24	1940
07	25	1950
08	02	1940
09	15	1975

First observed = 1884 Last observed = 1989

Ceratonia amyntor

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1875	
04	25	1939	
05	01	1986	
05	03	1964	
05	07	1964	
05	10	1886	
05	10	1937	
05	10	1987	
05	11	1927	
05	11	1973	
05	21	1964	
05	22		
05	24	1940	
05	27	1939	
05	27	1941	
05	28	1935	
05	28	1939	
05	28	1964	
05	29	1964	

05	30	1900
05	30	1929
05	30	1939
05	31	1939
05	31	1940
06	01	1894
06	01	1934
06	01	1936
06	04	1900
06	04	1932
06	04	1956
06	05	1956
06	06	1956
06	07	1939
06	07	1940
06	08	1905
06	08	1939
06	09	1939
06	10	1939
06	10	1940
06	10	1970
06	16	1931
06	17	1929
06	17	1940
06	17	1971
06	18	1891
06	19	1936
06	19	1971
06	20	1925
06	20	1936
06	20	1982
06	22	1982
06	22	1986
06	23	1939
06	24	1936
06	26	1886
06	26	1936
06	27	1936
06	28	1944
06	28	1946
06	29	
06	30	1894
07		1900
07	01	1910
07	01	1923
07	01	1939
07	01	1942
07	02	1900
07	03	1983
07	03	1986
07	04	1953
07	04	1965
07	05	1910
07	05	1978

07	07	1940
07	07	1957
07	12	1987
07	14	1988
07	17	1975
07	19	1906
07	19	1974
07	20	1963
07	24	1979
07	27	1932
08		1899
08	04	1970
08	09	1982
09	17	1977
11	04	1911
11	06	

First observed = 1875 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	05	1925	

First observed = 1925 Last observed = 1925

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	06	1952	

First observed = 1952 Last observed = 1952

Ceratonia catalpae

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1892	
	17	1944	
04	27	1986	
05	02	1957	
05	12	1951	
05	16	1931	
05	16	1979	
05	19	1970	
05	20	1970	
05	24	1970	
05	25	1972	
05	27	1928	
05	29	1986	
05	31	1961	
06	16	1946	
06	18	1964	
06	19	1971	
06	21	1978	
06	21	1986	
06	30	1980	
07	07	1975	
07	08	1974	

07	11	1957
07	11	1962
07	14	1981
07	16	1952
07	17	1971
07	20	1939
07	22	1924
07	22	1952
07	23	1971
07	23	1984
07	26	1971
07	27	1969
07	27	1971
07	29	1969
07	29	1986
07	31	1938
08	03	1969
08	06	1981
08	09	1941
08	11	1984
08	12	1984
08	15	1932
08	19	1968
08	30	1932
08	30	1976
09	05	1941
09	07	1951
09	12	1944

First observed = 1892 Last observed = 1986

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1932	
07	01	1909	
08		1932	<i>Catalpa</i>
08	21	1920	
08	23	1934	
09	05	1921	
09		1924	
09		1987	

First observed = 1909 Last observed = 1987

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	09	1909	
08	20	1909	
08	26	1884	
09	05	1921	
09	08	1902	
09	15	1924	

First observed = 1884 Last observed = 1924

Ceratomia hageni

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1976	
03	04	1963	
04	06	1980	
05	03	1954	
05	06	1988	
05	11	1988	
05	15	1977	
05	17	1987	
05	18	1970	
05	20	1970	
05	20	1971	
05	21	1961	
05	22	1980	
05	24	1972	
05	24	1982	
05	25	1962	
05	25	1970	
05	25	1972	
05	25	1981	
05	26	1962	
05	28	1984	
06	04	1986	
06	05	1981	
06	07	1962	
06	07	1985	
06	09	1948	
06	11	1978	
06	12	1984	
06	13	1958	
06	13	1984	
06	16	1970	
06	19	1971	
06	20	1978	
06	20	1986	
06	21	1976	
06	21	1978	
06	22	1982	
06	23	1971	
06	23	1978	
06	25	1954	
06	27	1964	
06	28	1978	
07		1967	
07	01	1978	
07	01	1986	
07	02	1986	
07	04	1983	
07	04	1986	
07	05	1975	
07	06	1978	

07	10	1979
07	10	1988
07	20	1945
07	22	1970
07	25	1945
07	27	1986
07	29	1951
07	29	1959
08	02	1982
08	03	1969
08	03	1979
08	04	1984
08	05	1969
08	07	1970
08	07	1985
08	09	1985
08	10	1982
08	11	1957
08	12	1955
08	13	1988
08	15	1957
08	15	1969
08	15	1988
08	17	1988
08	20	1955
08	21	1988
08	26	1976
08	26	1988
08	27	1955
08	27	1964
08	28	1975
08	28	1977
08	29	1984
08	30	1969
09	01	1984
09	02	1961
09	02	1971
09	02	1986
09	03	1976
09	10	1986
09	10	1987
09	14	1974
09	15	1976
09	20	1979
09	20	1985
09	21	1959
09	28	1989

First observed = 1945 Last observed = 1989

Ceratonia undulosa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	14	1959	
04	22	1976	
04	23	1929	
04	23	1986	
04	27	1964	
04	27	1986	
04	29	1972	
05	03	1945	
05	04	1972	
05	06	1964	
05	07	1887	
05	07	1964	
05	09	1963	
05	09	1965	
05	12	1988	
05	14	1968	
05	15	1958	
05	15	1968	
05	15	1971	
05	16	1963	
05	16	1971	
05	17	1970	
05	18	1972	
05	18	1988	
05	19	1987	
05	20	1973	
05	21	1971	
05	22	1972	
05	23	1936	
05	24	1970	
05	25	1972	
05	25	1981	
05	25	1984	
05	27	1966	
05	27	1984	
05	29	1903	
05	30	1937	
05	31	1886	
06		1900	
06	01	1909	
06	04	1917	Ash
06	05	1986	
06	06	1937	
06	06	1953	
06	06	1966	
06	06	1984	
06	07	1949	
06	08	1946	
06	09	1936	
06	09	1970	

06	10	1906
06	12	1935
06	13	1971
06	15	1930
06	15	1939
06	15	1979
06	17	1936
06	17	1939
06	17	1986
06	18	1952
06	20	1926
06	20	1983
06	21	1941
06	21	1985
06	22	1948
06	22	1982
06	23	1912
06	24	1889
06	24	1906
06	24	1934
06	25	1930
06	25	1969
06	25	1986
06	26	1971
06	27	1961
06	28	1886
06	28	1935
06	29	1930
06	30	1910
06	30	1925
06	30	1978
07	01	1910
07	01	1915
07	01	1987
07	03	1975
07	06	1927
07	07	1912
07	07	1978
07	08	1915
07	09	1947
07	10	1974
07	11	1988
07	12	1911
07	14	1934
07	14	1967
07	15	1902
07	15	1935
07	15	1963
07	17	1955
07	18	1984
07	19	1942
07	19	1963
07	19	1968
07	22	1967

07	23	1913
07	24	1932
07	24	1948
07	24	1979
07	25	1972
07	26	1926
07	26	1971
07	28	1931
07	28	1987
07	29	1910
07	29	1987
07	30	1918
07	30	1969
07	30	1978
07	31	1932
08	01	1967
08	01	1969
08	02	1982
08	03	1971
08	03	1973
08	04	1968
08	06	1946
08	07	1973
08	07	1984
08	09	1916
08	09	1985
08	11	1932
08	11	1937
08	11	1948
08	11	1984
08	12	1967
08	14	1917
08	14	1966
08	16	1947
08	20	1968
08	23	1986

First observed = 1886 Last observed = 1988

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	18	1891	

First observed = 1891 Last observed = 1891

Darapsa myron

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1908	
		1938	
		1938	
03	31	1899	
04	06	1972	
04	21	1967	
04	30	1961	

05		1900
05		1927
05	03	1960
05	03	1982
05	07	1979
05	09	1947
05	12	1972
05	13	1972
05	13	1989
05	16	1925
05	16	1971
05	16	1987
05	18	1936
05	19	1970
05	19	1972
05	19	1972
05	19	1972
05	20	1956
05	21	1952
05	21	1981
05	22	1930
05	22	1972
05	24	1932
05	24	1936
05	24	1964
05	24	1968
05	25	1938
05	25	1946
05	25	1964
05	25	1987
05	26	1972
05	27	1891
05	27	1964
05	28	1936
05	30	1961
05	30	1964
05	30	1989
05	31	1961
06		1900
06	01	1925
06	01	1933
06	01	1941
06	01	1984
06	02	1906
06	02	1931
06	02	1943
06	03	1973
06	04	1961
06	05	1988
06	07	1939
06	08	1895
06	09	1895
06	09	1938
06	09	1970

06	09	1987
06	10	1895
06	10	1930
06	10	1934
06	12	1895
06	12	1905
06	12	1930
06	12	1931
06	12	1980
06	14	1925
06	15	1901
06	16	1895
06	16	1928
06	16	1940
06	16	1984
06	17	1932
06	19	1930
06	20	1933
06	20	1978
06	21	1986
06	22	1929
06	22	1930
06	22	1987
06	23	1933
06	23	1958
06	24	1932
06	25	1927
06	26	1894
06	26	1910
06	27	1894
06	27	1932
06	28	1930
06	28	1937
06	28	1944
06	29	1906
06	29	1933
06	29	1961
06	30	1910
06	30	1934
06	30	1971
06	30	1987
07	01	19--
07	01	1936
07	01	1953
07	01	1957
07	01	1980
07	01	1987
07	02	1888
07	02	1912
07	03	1985
07	04	1927
07	04	1931
07	04	1948
07	04	1952

07	05	1931
07	05	1934
07	05	1979
07	06	1910
07	06	1927
07	07	1973
07	08	1876
07	08	1967
07	08	1985
07	09	1931
07	10	1936
07	11	1910
07	11	1927
07	11	1967
07	11	1988
07	12	1981
07	13	
07	13	1983
07	14	1944
07	14	1967
07	14	1969
07	14	1975
07	14	1984
07	15	1930
07	15	1937
07	15	1939
07	15	1952
07	15	1957
07	15	1974
07	15	1976
07	17	1966
07	17	1975
07	19	1972
07	19	1974
07	20	1927
07	20	1933
07	20	1943
07	21	1967
07	22	1964
07	23	1932
07	24	1979
07	25	1933
07	25	1939
07	25	1974
07	25	1979
07	26	1971
07	27	1928
07	27	1971
07	28	1930
07	28	1931
07	28	1934
07	28	1959
07	29	1931
07	29	1967

07	30	1969
07	31	1904
08		1892
08	01	1967
08	02	1938
08	02	1940
08	04	1909
08	04	1970
08	05	1933
08	06	1987
08	07	1945
08	07	1947
08	07	1985
08	10	1909
08	10	1929
08	10	1945
08	10	1969
08	10	1982
08	11	1973
08	16	1978
08	17	1946
08	18	1973
08	20	1968
08	21	1966
08	27	1980
08	28	1981
08	31	1932
09		1976
09	12	1974
09	25	1949
10	06	1986
10	19	1943

First observed = 1876 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	24	1911	
09	02	1977	<i>Vitis</i>

First observed = 1911 Last observed = 1977

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	27	1891	

First observed = 1891 Last observed = 1891

Darapsa pholus

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	02	1981	
04	15	1976	
04	22	1985	
04	23	1978	
04	27	1972	

04	27	1981
05	11	1964
05	11	1985
05	15	1972
05	16	1925
05	17	1971
05	18	1971
05	18	1990
05	19	1968
05	24	1982
05	25	1894
05	25	1987
05	27	1895
05	30	1902
06		1899
06	01	1903
06	01	1986
06	04	1985
06	06	1966
06	10	1895
06	18	1901
06	25	1985
07	03	1928
07	27	1978
07	28	1973
07	29	1934
08	01	1979
08	04	1970
08	06	1984
08	07	1988
08	08	1967
08	09	1934
08	11	1967
08	12	1984
08	16	1985
08	21	1970
08	23	1984
08	24	1984
09	08	1975

First observed = 1894 Last observed = 1990

Darapsa versicolor

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	26	1972	
06	06	1966	
06	12	1899	
06	27	1907	
07	13	1984	
07	17	1966	
08	04	1970	

08 11 1973

08 26 1982

First observed = 1899 Last observed = 1984

Deidamia inscripta

ADULT

Month	Day	Year	Host Plant
04	07	1988	
04	10	1985	
04	15	1976	
04	15	1985	
04	16	1963	
04	17	1981	
04	17	1985	
04	19	1985	
04	20	1979	
04	22	1985	
04	23	1933	
04	23	1963	
04	24	1986	
04	25	1941	
04	25	1985	
04	26	1986	
04	27	1970	
04	27	1981	
04	28	1963	
04	28	1981	
04	28	1986	
04	29	1960	
04	29	1973	
04	30	1948	
05	01	1964	
05	02	1980	
05	04	1980	
05	05	1931	
05	05	1964	
05	05	1979	
05	06	1960	
05	06	1961	
05	07	1985	
05	09	1910	
05	09	1944	
05	09	1985	
05	10	1980	
05	11	1977	
05	12	1940	
05	12	1985	
05	13	1963	
05	15	1926	
05	15	1963	
05	15	1964	
05	16	1944	
05	17	1964	

05	19	1940
05	20	1964
05	20	1987
05	21	1920
05	25	1963
05	26	1939
05	26	1963
05	27	1942
05	27	1943
05	27	1944
05	28	1910
05	29	1930
05	29	1950
05	29	1970
05	29	1984
05	30	1945
05	30	1973
05	31	1939
06	01	1946
06	01	1954
06	01	1967
06	02	1951
06	03	1943
06	04	1981
06	05	1932
06	09	1947
06	10	1929
06	14	1981
06	20	1910
06	23	1910
06	27	1970
06	28	1931
08	01	1970

First observed = 1910 Last observed = 1988

Dolba hyloeus

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06		1951	
07		1900	
07	09	1944	
07	11	1988	
07	15	1930	
07	15	1981	
07	17	1924	
07	19	1972	

First observed = 1900 Last observed = 1988

Erinnyis ello

ADULT

Month	Day	Year	Host Plant
07	07	1896	
07	08	1897	
07	15	1986	
07	20	1886	
07	31	1886	
08	07	1939	
08	07	1988	
08	18	1886	
09	24	1886	
09	29	1910	

First observed = 1886 Last observed = 1988

Erinnyis obscura

ADULT

Month	Day	Year	Host Plant
09		1894	
09	19	1974	
09	25	1974	
10	08	1986	

First observed = 1894 Last observed = 1986

Eumorpha achemon

ADULT

Month	Day	Year	Host Plant
		1895	
		1938	
		1940	
04	0	1915	
05	02	1906	
05	06	1945	
05	27	1969	
05	29	1945	<i>Ampelopsis</i>
05	31	1959	
06		1895	
06	01	1915	
06	04	1956	
06	07	1902	
06	15	1985	
06	16	1985	
06	17	1886	
06	17	1902	
06	18	1952	
06	21	1921	
06	21	1987	
06	23	1914	
06	23	1925	
06	23	1934	
06	25	1916	

06	25	1986
06	26	1932
06	26	1936
07		
07	02	1886
07	02	1897
07	02	1936
07	02	1983
07	03	1936
07	03	1985
07	05	1936
07	05	1939
07	07	1951
07	10	1935
07	10	1958
07	11	1981
07	12	1911
07	12	1935
07	15	1908
07	17	1935
07	19	1935
07	19	1981
07	20	1937
07	20	1953
07	21	1982
07	26	1935
07	27	1886
07	29	1897
07	29	1901
07	30	1976
07	31	1935
08	01	1915
08	01	1936
08	02	1947
08	11	1938
08	13	1934
08	15	1936
08	15	1982
08	22	1946
08	24	1934
08	26	1982
08	26	1983
08	27	1978
08	28	1964
09	03	1901
09	08	1933
09	12	1934
09	14	1964
09	17	1989
09	18	1974

First observed = 1886 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1883	
07	17	1944	Grape
08		1882	
08		1882	
08	01	1978	
08	20	1880	
09	02	1977	<i>Vitis</i> sp.
09	12	1883	
09	30	1955	

First observed = 1880 Last observed = 1978

Eumorpha fasciata

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	08	1988	
08	18	1987	
08	28	1987	
10	10	1981	

First observed = 1981 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
10	06	1988	

First observed = 1988 Last observed = 1988

Eumorpha pandorus

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1892	
05	22	1980	
05	23	1981	
05	30	1965	
06	10	1986	
06	12	1939	
06	13	1925	
06	15	1881	
06	15	1901	
06	16	1922	
06	18	1970	
06	19	1970	
06	21	1926	
06	23	1911	
06	24	1942	
06	27	1935	
06	27	1944	
06	27	1977	
07		1896	
07		1899	
07		1900	
07	02	1936	

07	03	1981
07	09	1935
07	09	1946
07	09	1982
07	10	1952
07	10	1982
07	12	1939
07	12	1985
07	15	1944
07	15	1961
07	15	1969
07	16	1975
07	17	1899
07	17	1935
07	17	1971
07	17	1975
07	17	1983
07	18	1941
07	18	1986
07	19	1935
07	19	1964
07	19	1968
07	19	1974
07	20	1931
07	20	1944
07	20	1983
07	21	1910
07	24	1979
07	25	1931
07	25	1971
07	26	1910
07	26	1935
07	26	1948
07	27	1931
07	27	1967
07	28	1978
07	28	1981
08		1900
08	01	1959
08	01	1967
08	02	1979
08	06	1941
08	06	1947
08	07	1988
08	08	1910
08	10	1932
08	10	1982
08	14	1894
08	19	1968
08	24	1962
08	26	1983
08	30	1976
09	04	1978
09	06	1941

09	06	1980
09	07	1944
09	09	1959
09	10	1975
09	12	1974
09	13	1980
09	15	1952
09	16	1931
09	17	1952
09	17	1976
09	18	1974
09	19	1964
09	22	1941
09	22	1943
09	26	1946
09	26	1978
09	26	1986
09	27	1978
09	28	1986
09	30	1961
10		1976
10	10	1942
10	13	1892
10	13	1931
10	15	1980
10	16	1950
10	26	1899

First observed = 1881 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	18	1891	
07	26	1897	
09	19	1882	

First observed = 1882 Last observed = 1897

Hemaris diffinis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
			<i>Triosteum perfoliatum</i>
		1948	
02	01	1975	
02	02	1927	
02	03	1975	
02	05	1975	
02	06	1975	
02	08	1975	
02	26	1927	
03		1930	
03	18	1951	
03	26	1924	
03	31	1946	

04		1964
04	04	1955
04	06	1921
04	08	1902
04	08	1921
04	09	1924
04	12	1964
04	13	1921
04	14	1921
04	14	1946
04	15	1921
04	16	1930
04	16	1977
04	18	1963
04	20	1961
04	20	1964
04	21	1932
04	22	1932
04	22	1964
04	23	1925
04	24	1986
04	25	1925
04	25	1964
04	27	1957
04	27	1966
04	27	1968
04	28	1926
04	28	1946
04	29	1970
04	29	1979
04	30	1960
04	30	1966
05		1900
05		1927
05		1930
05		1967
05	01	1915
05	01	1932
05	01	1955
05	01	1964
05	01	1968
05	01	1970
05	02	1964
05	04	1961
05	04	1964
05	05	1945
05	05	1952
05	06	1945
05	06	1964
05	08	1985
05	10	1947
05	10	1965
05	10	1979
05	11	1930

05	11	1957	
05	11	1964	
05	12	1988	
05	13	1944	
05	13	1961	
05	13	1989	
05	14	1964	
05	14	1980	
05	15	1957	
05	15	1972	
05	17	1934	
05	17	1975	
05	20	1957	
05	20	1961	
05	22	1980	
05	23	1966	
05	30	1965	
05	31	1980	
06		1900	
06	01	1919	
06	08	1945	
06	12	1932	
06	12	1969	
06	15	1963	
06	20	1942	
06	20	1962	
06	21	1963	
06	23	1946	
06	24	1934	
06	25	1899	
06	25	1977	
06	26	1934	
06	26	1978	
06	26	1981	
06	29	1963	
06	29	1967	
06	29	1978	
06	30	1912	
06	30	1946	
06	30	1971	<i>Lonicera sp.</i>
07	01	1915	
07	01	1934	
07	02	1939	
07	04	1942	
07	04	1978	
07	04	1978	
07	06	1922	
07	06	1927	
07	06	1978	
07	07	1882	
07	07	1934	
07	07	1935	
07	07	1955	
07	07	1967	

07	08	1934	
07	09	1952	
07	09	1970	
07	10	1937	
07	10	1969	
07	11	1942	
07	11	1984	
07	14	1926	
07	14	1966	
07	14	1970	
07	14	1971	<i>Lonicera</i> sp.
07	15	1930	
07	15	1934	
07	16	1934	
07	16	1975	
07	17	1894	
07	17	1939	
07	17	1971	
07	17	1974	
07	18	1899	
07	18	1914	
07	19	1969	
07	19	1978	
07	21	1940	
07	22	1924	
07	22	1934	
07	22	1940	
07	22	1944	
07	22	1973	
07	23	1939	
07	24	1906	
07	24	1921	
07	25	1897	
07	25	1900	
07	25	1921	
07	25	1926	
07	25	1941	
07	25	1984	
07	26	1896	
07	26	1923	
07	26	1941	
07	26	1965	
07	26	1969	
07	28	1935	
07	28	1963	
07	28	1971	
07	28	1978	
07	29	1895	
07	29	1940	
07	30	1969	
07	30	1973	
08		1890	
08		1900	
08		1927	

08		1939
08		1941
08	01	1915
08	01	1965
08	01	1976
08	01	1978
08	02	1984
08	03	1895
08	03	1938
08	03	1961
08	04	1918
08	04	1946
08	04	1963
08	05	1967
08	05	1987
08	07	1934
08	07	1980
08	08	1938
08	08	1965
08	08	1975
08	08	1981
08	09	1905
08	09	1967
08	10	1931
08	12	1910
08	12	1920
08	12	1934
08	12	1967
08	12	1973
08	13	1937
08	13	1977
08	13	1979
08	13	1980
08	13	1985
08	14	1983
08	17	1969
08	18	1910
08	18	1958
08	18	1966
08	18	1978
08	22	1933
08	22	1958
08	23	1889
08	24	1894
08	24	1932
08	25	1977
08	26	1967
08	27	1927
08	28	1987
08	31	1976
09		1900
09	01	1915
09	01	1972
09	02	1941

09	02	1982
09	03	1925
09	07	1966
09	09	1982
09	10	1926
09	10	1980
09	13	1970
09	16	1980
09	19	1893
09	20	1980
10	01	1975
10	06	1957
10	18	1906
10	25	1974
10	27	1974
10	30	1974

First observed = 1882 Last observed = 1989

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08		1887	<i>Lonicera</i>

First observed = 1887 Last observed = 1887

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	11	1883	
06	27	1879	
06	30	1887	
07	13	1891	Snowberry
07	24	1891	Honeysuckle
08	05	1891	
08	07	1978	Honeysuckle
09		1879	
09	09	1954	Wild <i>Symphoricarpos</i>
09	12	1910	Snowberry

First observed = 1879 Last observed = 1978

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	09	1926	
07	25	1909	

First observed = 1909 Last observed = 1926

Hemaris thysbe

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1873	
01	31	1899	
04	07	1946	
04	12	1929	
04	25	1972	
04	28	1938	
04	29	1977	

05		1927
05		1927
05		1927
05		1927
05	11	1947
05	11	1980
05	12	1977
05	13	1921
05	15	1988
05	22	1932
05	28	1916
06	01	1919
06	02	1938
06	04	1932
06	05	1932
06	18	1931
06	18	1977
06	20	1978
07	01	1936
07	03	1985
07	07	1974
07	08	1910
07	10	1977
07	10	1980
07	11	1931
07	11	1940
07	11	1979
07	15	1941
07	15	1985
07	17	1959
07	17	1971
07	18	1922
07	18	1979
07	19	1969
07	21	1902
07	21	1940
07	22	1942
07	23	1898
07	23	1976
07	24	1900
07	24	1906
07	24	1910
07	24	1978
07	25	1985
07	26	1914
07	26	1936
07	26	1969
07	26	1977
07	27	1932
07	29	1951
07	29	1967
07	31	1951
07	31	1977
08		1879

08		1925
08	01	1978
08	02	1920
08	03	1913
08	05	1910
08	05	1917
08	06	1950
08	08	1909
08	10	1893
08	10	1893
08	10	1900
08	10	1917
08	11	1909
08	13	1950
08	13	1977
08	14	1988
08	17	1896
08	17	1969
08	18	1929
08	19	1893
08	21	1934
08	23	1943
08	23	1978
08	24	1976
08	26	1931
08	26	1940
08	27	1930
08	27	1931
08	29	
08	30	1976
09	01	1915

First observed = 1873 Last observed = 1988

Hyles gallii

ADULT

Month	Day	Year	Host Plant
06	22	1898	
06	23	1898	
07	23	1898	
07	31	1927	

First observed = 1898 Last observed = 1927

Hyles lineata

ADULT

Month	Day	Year	Host Plant
		1919	
		1935	
03	31	1899	
04	11	1987	
04	14	1968	
05	01	1889	
05	03	1964	

05	03	1972
05	09	1967
05	15	1964
05	21	1981
05	22	
05	23	1903
05	25	1981
05	26	
05	26	1968
05	28	1932
05	29	1978
05	30	1981
06	04	1985
06	06	1901
06	06	1966
06	12	1905
06	17	1975
06	18	1964
06	19	1970
06	19	1979
06	20	1935
06	21	1886
06	22	1956
06	23	1956
06	26	1979
06	27	1977
06	29	1971
06	30	1973
07		1958
07	01	1979
07	02	1926
07	04	1983
07	05	1979
07	10	1972
07	11	1937
07	14	1895
07	14	1972
07	15	1937
07	15	1941
07	19	1968
07	22	1886
07	22	1968
07	23	1932
07	23	1984
07	24	1944
07	25	1971
07	25	1981
07	25	1982
07	27	1910
07	27	1981
07	28	1931
07	28	1981
07	31	1941
08		1894

08	01	1901
08	02	1931
08	02	1977
08	05	1980
08	07	
08	07	1985
08	08	1894
08	10	1942
08	10	1945
08	10	1977
08	11	1905
08	14	1977
08	21	1983
08	24	
08	24	1905
08	27	1953
08	28	1987
08	30	1957
08	31	1987
09	05	1947
09	07	1934
09	07	1989
09	09	1911
09	10	1975
09	11	1984
09	11	1988
09	11	1988
09	12	1919
09	12	1974
09	14	1919
09	14	1931
09	14	1934
09	15	1933
09	15	1967
09	16	1931
09	16	1947
09	17	1919
09	19	1931
09	19	1974
09	20	1931
09	20	1934
09	20	1949
09	21	1975
09	22	1911
09	23	1933
09	24	1954
09	26	1954
09	27	1943
09	27	1978
09	27	1981
09	28	1934
09	29	1907
10	01	1949
10	02	

Oxybaphus nyctagineus (Michx.) Sweet

10	05	1987
10	06	1935
10	08	1934
10	10	1927
10	12	1961
10	16	1947
10	17	1947
10	18	1945
11	03	1960

First observed = 1886 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	09	1988	
08	22	1887	
08	28	1885	
08	30	1899	
09	02	1899	
09	06	1886	
09	15	1954	
09	21	1900	
09	23	1892	
09	26	1895	
10	03	1892	
10	09	1949	
10	19	1988	

First observed = 1885 Last observed = 1988

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	06	1899	

First observed = 1899 Last observed = 1899

Laothoe juglandis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1899	
04	23	1968	
04	27	1956	
04	27	1981	
04	30	1948	
05	01	1986	
05	13	1987	
05	15	1948	
05	19	1970	
05	19	1972	
05	20	1961	
05	20	1970	
05	22	1932	
05	23	1984	
05	24	1984	
05	26	1972	
05	27	1935	

05	27	1961
05	27	1985
05	28	1977
05	30	1937
06	02	1896
06	04	1930
06	04	1978
06	04	1984
06	05	1984
06	07	1912
06	07	1919
06	08	1898
06	09	1947
06	09	1970
06	09	1973
06	10	1902
06	10	1905
06	10	1926
06	11	1978
06	11	1984
06	12	1932
06	12	1935
06	12	1940
06	12	1988
06	13	1936
06	13	1943
06	13	1958
06	16	1933
06	16	1975
06	18	1891
06	18	1932
06	19	1938
06	19	1943
06	20	1893
06	20	1932
06	20	1938
06	20	1981
06	21	1932
06	23	1910
06	23	1931
06	24	1922
06	24	1930
06	24	1978
06	24	1987
06	25	1985
06	26	1961
06	27	1931
06	27	1936
06	28	1974
06	29	1966
06	29	1971
06	30	1910
06	30	1927
06	30	1971

07		1900
07		1936
07	01	1909
07	02	1910
07	02	1933
07	02	1974
07	03	1943
07	03	1984
07	03	1985
07	04	1924
07	04	1927
07	04	1930
07	04	1963
07	04	1979
07	05	1933
07	05	1988
07	06	1898
07	06	1940
07	07	1945
07	08	1915
07	08	1932
07	08	1935
07	08	1951
07	08	1985
07	08	1989
07	09	1949
07	09	1974
07	10	1902
07	10	1934
07	10	1940
07	10	1972
07	10	1979
07	10	1985
07	12	1902
07	12	1934
07	12	1985
07	13	1971
07	13	1982
07	13	1984
07	14	1915
07	15	1984
07	16	1959
07	16	1979
07	16	1985
07	17	1942
07	17	1985
07	18	1972
07	19	1910
07	19	1930
07	19	1974
07	21	1930
07	21	1967
07	21	1988
07	22	1909

07	22	1967
07	24	1909
07	26	1941
07	27	1971
07	27	1978
07	27	1985
07	28	1890
07	29	1967
07	31	1967
08		1929
08		1929
08	01	1967
08	02	1982
08	03	1908
08	11	1891
08	11	1932
08	18	1892
09	05	1939

First observed = 1890 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	20	1910	<i>Carya ovata</i>
09	13	1883	

First observed = 1883 Last observed = 1910

Manduca jasminearum

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	09	1970	
06	14	1887	
06	29	1976	
07	06	1968	
07	07	1973	
07	10	1982	
07	11	1988	
07	12	1988	
07	15	1976	
07	17	1975	
07	18	1972	
07	19	1974	
07	24	1979	
07	26	1971	
07	30	1969	
08	09	1982	
08	10	1982	
08	28	1975	

First observed = 1887 Last observed = 1988

Manduca quinquemaculata

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1892	
05	21	1981	
05	23	1966	
05	26	1987	
05	27	1941	
06	02	1947	
06	05	1932	
06	07	1939	
06	09	1934	
06	13	1938	
06	14	1925	
06	14	1972	
06	16	1985	
06	18	1940	
06	23	1934	
06	23	1956	
06	25	1934	
06	26	1958	
06	30	1935	
06	30	1944	
06	30	1973	
07	02	1936	
07	02	1981	
07	06	1939	
07	07	1886	
07	10	1963	
07	11	1926	
07	13	1931	
08	05	1963	
08	11	1967	
08	12	1895	
08	14	1969	
08	18	1964	
08	20	1931	
08	20	1987	
08	21	1981	
08	22	1975	
08	25	1886	
08	25	1946	
08	28	1975	
08	30	1931	
08	30	1964	
09	01	1901	
09	04	1979	
09	10	1933	
09	10	1942	
09	13	1931	
09	14	1919	
09	14	1978	
09	15	1919	
09	15	1935	

09	16	1931
09	18	1986
09	19	1900
09	19	1961
09	20	1946
09	22	1893
09	24	1929
09	25	1910
09	26	1948
09	27	1886
09	27	1901
10	07	1909
10	12	1923
10	14	1960
10	19	1930

First observed = 1886 Last observed = 1987

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	05	1907	
08	03	1885	
08	03	1885	Tomato
10	08	1891	
10	13	1890	

First observed = 1885 Last observed = 1907

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	07	1886	

First observed = 1886 Last observed = 1886

UNKNOWN

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	14	1919	

First observed = 1919 Last observed = 1919

Manduca sexta

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	01	1955	
04	12	1970	
05	01	1947	
05	06	1942	
05	13	1964	
05	26	1953	
05	27	1930	
06	01	1941	
06	06	1975	
06	09	1886	
06	12	1958	
06	17	1952	
06	26	1931	
06	27	1932	

06	27	1980
06	28	1981
06	29	1972
07		1963
07	05	1984
07	06	1911
07	09	1984
07	10	1979
07	15	1974
07	17	1966
07	17	1975
07	20	1963
07	21	1988
07	22	1886
07	23	1931
07	24	1979
07	26	1971
07	28	1987
07	30	1926
07	30	1963
07	30	1987
08		1894
08		1931
08		1949
08	03	1952
08	04	1970
08	05	1934
08	05	1971
08	06	1983
08	09	1958
08	10	1938
08	12	1936
08	13	1970
08	13	1988
08	15	1941
08	17	1938
08	17	1983
08	19	1938
08	20	1942
08	21	1938
08	21	1961
08	22	1907
08	22	1969
08	22	1988
08	23	1984
08	25	1952
08	26	1982
08	27	1980
08	28	1930
08	28	1981
08	28	1987
08	29	1896
08	31	1978
09		1900

09	01	1901
09	01	1914
09	01	1975
09	02	1945
09	03	1931
09	03	1961
09	03	1977
09	05	1932
09	05	1976
09	06	1976
09	07	1909
09	07	1940
09	07	1967
09	08	1928
09	08	1987
09	09	1910
09	09	1954
09	09	1975
09	09	1980
09	10	1911
09	10	1939
09	11	1909
09	11	1987
09	12	1919
09	12	1941
09	12	1974
09	12	1985
09	12	1988
09	13	1987
09	14	1911
09	14	1934
09	15	1969
09	15	1988
09	16	1935
09	16	1958
09	17	1976
09	18	1986
09	20	1939
09	20	1980
09	21	1909
09	21	1959
09	24	1902
09	25	1981
09	27	1934
09	30	1980
10	02	1909
10	06	1909
10	10	1981
10	12	1923
10	12	1962
10	13	1979
10	15	1987

10 16 1972
10 22 1934

First observed = 1886 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1885	
		1885	
		1885	
06	20	1973	Tomato
07	24	1885	
07	26	1885	
08	03	1885	
08	18	1909	Tomato
09	01	1908	
09	09	1903	Tomato
09	20	1910	
09	27	1921	

First observed = 1885 Last observed = 1973

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	31	1891	

First observed = 1891 Last observed = 1891

Pachysphinx modesta

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1904	
		1938	
04	29	1903	
05	02	1936	
05	10	1986	
05	13	1896	
05	16	1958	
05	16	1964	
05	18	1887	
05	18	1970	
05	19	1964	
05	20	1903	
05	25	1911	
05	25	1981	
05	25	1986	
05	29	1897	
06	01	1978	
06	0	1904	
06	03	1943	
06	03	1959	
06	06	1947	
06	10	1935	
06	11	1978	
06	13	1986	
06	15	1984	

06	17	1971
06	21	1946
06	23	1958
06	23	1983
06	24	1934
06	25	1900
06	25	1935
06	26	1906
06	29	1886
06	30	1932
06	30	1975
06	31	1928
07		1959
07	02	1916
07	03	1982
07	05	1939
07	05	1978
07	05	1988
07	06	1910
07	06	1910
07	07	1910
07	07	1942
07	07	1946
07	08	1974
07	08	1984
07	09	1923
07	09	1934
07	10	1981
07	11	1934
07	11	1984
07	12	1897
07	12	1906
07	12	1911
07	14	1928
07	14	1934
07	16	1984
07	19	1974
07	20	1886
07	20	1979
07	25	1950
07	26	1892
07	26	1952
07	27	1932
07	30	1987
08		
08	01	1946
08	01	1958
08	04	1970
08	05	1942
08	05	1964
08	07	1907
08	07	1942
08	10	1932
08	11	1988

08	12	1936
08	15	1969
08	16	1945
08	19	1977
08	20	1988
08	22	1958
09		1940
09	07	1940
09	10	1934
09	17	1942
09	25	1964

First observed = 1886 Last observed = 1988

Paonias excaecatus

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	22	1946	
05		1887	
05	01	1964	
05	04	1941	
05	06	1963	
05	11	1985	
05	12	1935	
05	15	1937	
05	18	1922	
05	20	1902	
05	23	1936	
05	23	1947	
05	24	1970	
05	26	1932	
05	26	1936	
05	27	1934	
05	30	1981	
06		1880	
06	01	1915	
06	01	1945	
06	01	1948	
06	01	1984	
06	02	1944	
06	05	1936	
06	05	1944	
06	06	1940	
06	06	1984	
06	07		
06	09	1969	
06	09	1978	
06	09	1986	
06	11	1946	
06	12	1895	
06	12	1902	
06	12	1920	
06	13	1904	
06	14	1902	
06	14	1938	

06	14	1971
06	18	1971
06	18	1972
06	19	1897
06	20	1942
06	21	1971
06	21	1978
06	22	1948
06	22	1978
06	23	1923
06	23	1936
06	23	1947
06	24	1922
06	24	1930
06	24	1978
06	25	1932
06	25	1933
06	25	1936
06	25	1949
06	25	1967
06	25	1986
06	26	1977
06	26	1978
06	26	1979
06	27	1914
06	27	1977
06	27	1978
06	27	1985
06	28	1944
06	28	1948
06	29	1985
06	30	1971
07	01	1978
07	03	1943
07	03	1973
07	03	1988
07	04	1931
07	05	1907
07	05	1978
07	05	1979
07	06	1978
07	07	1911
07	07	1978
07	08	1988
07	09	
07	09	1979
07	10	1969
07	10	1975
07	11	1876
07	11	1941
07	11	1971
07	12	1979
07	12	1980
07	13	1932

07	13	1987
07	13	1988
07	15	1887
07	16	1951
07	20	1897
07	21	1940
07	22	1934
07	22	1936
07	22	1966
07	23	1936
07	24	1980
07	25	1946
07	25	1986
07	26	1906
07	26	1932
07	26	1961
08	01	1937
08	02	1946
08	02	1971
08	02	1980
08	02	1981
08	03	1961
08	03	1978
08	06	1985
08	07	1969
08	08	1948
08	08	1969
08	08	1969
08	08	1984
08	10	1892
08	10	1945
08	19	1968
08	21	1972
08	21	1985
08	26	1976
08	28	1980
08	31	1981
09	04	1914
09	18	1978

First observed = 1880 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	19	1900	
07	27	1985	
09	11	1886	
09	19	1892	

First observed = 1886 Last observed = 1985

Paonias myops

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1938	
02	29	1981	
03	12	1906	
04	30	1946	
05	06	1968	
05	07	1985	
05	09	1973	
05	09	1985	
05	10	1889	
05	11	1977	
05	11	1985	
05	13	1987	
05	16	1971	
05	17	1949	
05	17	1963	
05	17	1987	
05	18	1978	
05	19		
05	19	1941	
05	19	1968	
05	19	1970	
05	20	1951	
05	20	1963	
05	20	1973	
05	20	1985	
05	21	1981	
05	21	1987	
05	22	1980	
05	22	1985	
05	24	1887	
05	24	1968	
05	25	1968	
05	27	1985	
05	28	1954	
05	29	1902	
05	29	1930	
05	30	1979	
06			
06	01	1963	
06	01	1984	
06	02	1945	
06	03	1930	
06	03	1933	
06	03	1985	
06	03	1989	
06	04	1985	
06	05	1981	
06	06	1936	
06	06	1937	
06	06	1958	
06	06	1984	

06	07	1887
06	07	1924
06	07	1926
06	07	1936
06	07	1978
06	09	1897
06	09	1970
06	11	1956
06	11	1984
06	12	1918
06	12	1984
06	13	1899
06	13	1943
06	15	1930
06	16	1902
06	16	1923
06	17	1903
06	17	1940
06	17	1958
06	18	1942
06	18	1985
06	19	1971
06	19	1982
06	20	1938
06	20	1965
06	20	1978
06	21	1938
06	21	1974
06	22	1928
06	22	1929
06	22	1943
06	23	1941
06	23	1943
06	24	1939
06	24	1978
06	25	1943
06	25	1983
06	26	1908
06	26	1978
06	26	1978
06	27	1931
06	27	1936
06	27	1939
06	27	1961
06	27	1978
06	27	1985
06	28	1952
06	28	1978
06	29	1912
06	29	1961
06	29	1971
06	30	1978
06	30	1978
07		1935

07	01	1961
07	01	1963
07	02	1933
07	02	1949
07	03	1943
07	04	1975
07	04	1979
07	05	1949
07	05	1979
07	05	1988
07	06	1936
07	06	1940
07	06	1978
07	07	1984
07	08	1989
07	09	1908
07	09	1937
07	09	1946
07	10	1930
07	11	1969
07	11	1979
07	11	1986
07	12	1932
07	13	1958
07	13	1971
07	13	1978
07	14	1936
07	14	1967
07	15	1976
07	16	1946
07	16	1981
07	17	1929
07	19	1973
07	20	1886
07	20	1933
07	20	1978
07	20	1986
07	21	1984
07	22	1896
07	22	1942
07	22	1958
07	23	1959
07	24	1940
07	24	1979
07	25	1978
07	25	1985
07	26	1969
07	27	1968
07	29	1945
07	29	1963
07	29	1967
07	29	1987
07	30	1909
07	30	1937

07	31	1967
08	01	1986
08	02	1886
08	03	1978
08	03	1978
08	03	1978
08	04	1969
08	04	1970
08	04	1986
08	06	1961
08	07	1969
08	08	1958
08	08	1964
08	08	1969
08	09	1969
08	09	1982
08	10	1957
08	11	1967
08	11	1973
08	11	1979
08	12	1987
08	13	1937
08	13	1973
08	15	1969
08	16	1930
08	16	1978
08	19	1944
08	20	1987
08	21	1973
08	25	1932
08	26	1961
09	03	1980
09	06	1980
09	07	1951
09	22	1969
09	24	1980

First observed = 1886 Last observed = 1989

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	01	1968	
09	26	1892	

First observed = 1892 Last observed = 1968

Paratreia plebeja

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1892	
04	09	1898	
04	21	1976	
05		1900	
05	01	1965	
05	01	1968	

05	03	1972
05	08	1915
05	12	1887
05	12	1972
05	15	1971
05	17	1972
05	20	1968
05	20	1973
05	21	1960
05	21	1971
05	21	1981
05	24	1955
05	26	1906
05	26	1966
05	28	1966
05	31	1961
05	31	1965
06	01	1915
06	02	1945
06	06	1966
06	12	1988
06	15	1930
06	17	1949
06	20	1981
06	21	1987
06	28	1987
07	01	1961
07	05	1946
07	08	1988
07	10	1936
07	17	1975
07	18	1972
07	19	1957
07	19	1972
07	20	1978
07	22	1885
07	25	1966
07	26	1899
07	27	1886
07	30	1969
08		1929
08		1986
08	01	1905
08	02	1982
08	12	1910
08	14	1970
08	17	1942
08	26	1950
08	26	1976
08	28	1975
09	10	1945
09	12	1944

09 23 1909
 10 06 1909

First observed = 1886 Last observed = 1988

Smerinthus jamaicensis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1890	
		1908	
		1938	
		1959	
02	13	1905	
04	01	1903	
04	07	1908	
04	24	1937	
04	25	1896	
04	25	1963	
04	29	1961	
05	03	1964	
05	04	1960	
05	06	1895	
05	06	1961	
05	06	1968	
05	09	1889	
05	09	1986	
05	10	1961	
05	11	1903	
05	11	1936	
05	12	1963	
05	13	1988	
05	14	1961	
05	16	1889	
05	17	1903	
05	17	1965	
05	18	1934	
05	19	1934	
05	20	1941	
05	20	1962	
05	21		
05	21	1966	
05	23	1887	
05	26	1972	
05	26	1986	
05	28	1907	
05	28	1941	
05	29	1964	
05	31	1936	
05	31	1964	
06		1900	
06	01	1934	
06	01	1970	
06	02	1938	
06	02	1942	

06	03	1891
06	03	1970
06	03	1985
06	04	1904
06	04	1934
06	04	1958
06	05	1929
06	05	1934
06	05	1959
06	06	1931
06	06	1970
06	06	1988
06	07	1899
06	07	1904
06	07	1958
06	08	1902
06	08	1911
06	08	1936
06	08	1962
06	09	1929
06	10	1942
06	10	1979
06	11	1910
06	12	1895
06	12	1937
06	13	1903
06	13	1904
06	13	1934
06	13	1938
06	13	1981
06	14	1970
06	16	1946
06	16	1970
06	18	1985
06	19	1943
06	21	1971
06	22	1961
06	29	1906
07	14	1929
07	21	1950
07	25	1979
07	29	1897
07	30	1940
08		1899
08	01	1971
08	02	1924
08	02	1931
08	03	1984
08	03	1987
08	04	1906
08	04	1909
08	05	1972
08	06	1937
08	07	1981

08	08	1897
08	08	1915
08	08	1942
08	09	1910
08	09	1971
08	10	1932
08	10	1984
08	10	1985
08	11	1902
08	11	1973
08	11	1984
08	12	1984
08	15	1903
08	15	1930
08	15	1986
08	16	1907
08	18	1927
08	20	1912
08	20	1931
08	23	1884
08	23	1943
08	26	1985
08	27	1985
08	29	1982
08	29	1984
09		1900
09	01	1915
09	05	1934
09	05	1972
09	07	1951
09	12	1981
09	18	1974

First observed = 1884 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
09	19	1892	

First observed = 1892 Last observed = 1892

Sphecodina abbottii

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	05	1962	
04	15	1976	
04	17	1976	
04	20	1979	
04	20	1980	
04	26	1985	
04	28	1984	
04	30	1972	
05	01	1970	
05	03	1972	
05	10	1974	

05	11	1964
05	16	1988
05	17	1892
05	18	1970
05	21	1981
05	21	1987
05	30	1938
05	30	1988
06		1901
06	02	1938
06	04	1983
06	05	1950
06	07	1953
06	08	1895
06	10	1924
06	11	1983
06	12	1988
06	16	1936
06	16	1938
06	21	1984
06	29	1973
07	15	1930
07	24	1979
07	24	1986
07	25	1974
08	02	1982
08	07	1988
09	12	1983
09	15	1971

First observed = 1892 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
06	30	1914	
07	05	1901	
07	20	1907	
07	20	1914	

First observed = 1901 Last observed = 1914

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	15	1889	

First observed = 1889 Last observed = 1889

Sphinx canadensis

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	15	1985	
07	25	1986	
08	26	1988	

First observed = 1985 Last observed = 1988

Sphinx chersis

ADULT

Month	Day	Year	Host Plant
05	06	1937	
05	17	1949	
05	21	1971	
05	25	1968	
05	26	1972	
06	01	1915	
06	04	1971	
06	05	1910	
06	05	1939	Lilac
06	07	1934	
06	09	1938	
06	12	1937	
06	12	1948	
06	18	1935	
06	21	1939	
06	24	1929	
06	24	1937	
06	27	1914	
06	28	1944	
07		1933	
07		1942	
07	01	1904	
07	01	1940	
07	04	1914	
07	06	1979	
07	11	1941	
07	13	1910	
07	14	1932	
07	15	1930	
07	16	1935	
07	20	1981	
07	22	1931	
07	23	1876	
07	25	1932	
07	28	1941	
07	29	1921	
07	29	1967	
08	01	1927	
08	01	1967	
08	03	1938	
08	08	1892	
08	11	1938	
08	12	1975	
08	13	1938	
08	18	1939	
08	20	1968	
08	22	1931	

08 28 1936
 08 28 1940

First observed = 1892 Last observed = 1981

Sphinx drupiferarum

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1936	
05		1959	
05	12	1925	
05	17	1887	
05	22	1936	
05	25	1902	
05	25	1941	
05	27	1887	
05	29	1886	
05	31	1886	
05	31	1951	
06		1900	
06	01	1886	
06	01	1940	
06	03	1902	
06	05	1902	
06	08	1886	
06	13	1945	
06	13	1952	
06	15	1939	
06	15	1987	
06	16	1936	
06	16	1965	
06	16	1970	
06	19	1936	
06	20	1907	
06	21	1956	
06	23	1930	
06	24	1956	
06	25	1936	
06	26	1897	
06	26	1908	
06	26	1910	
06	27	1907	
06	27	1985	
06	28	1936	
06	29	1961	
07	02	1936	
07	03	1935	
07	03	1937	
07	06	1937	
07	09	1885	
07	10	1935	
07	11	1937	
07	13	1937	
07	16	1935	

07	17	1885
07	17	1940
08	23	1937

First observed = 1885 Last observed = 1987

EGG

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	1959		

First observed = 1959 Last observed = 1959

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
07	16	1889	

First observed = 1889 Last observed = 1889

Sphinx eremitus

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	31	1941	
06	07	1925	
06	07	1942	
06	08	1989	
06	13	1887	
06	16	1935	
06	17	1918	
06	19	1904	
06	21	1935	
06	21	1988	
06	24	1906	
06	26	1918	
06	27	1935	
07		1979	
07	03	1989	
07	04	1936	
07	05	1943	
07	09	1935	
07	09	1981	
07	10	1936	
07	11	1935	
07	13	1895	
07	13	1932	
07	15	1902	
07	15	1935	
07	16	1935	
07	17	1895	
07	19	1932	
07	23	1931	
07	25	1931	
07	26	1988	
07	27	1907	
07	27	1931	
07	27	1935	

08 1959

08 02 1931

First observed = 1895 Last observed = 1989

Sphinx franckii

ADULT

Month	Day	Year	Host Plant
07	02	1983	
07	03	1988	
07	11	1988	

First observed = 1983 Last observed = 1988

Sphinx gordius

ADULT

Month	Day	Year	Host Plant
05	03	1900	
05	12	1904	
05	14	1896	
06	05	1900	
06	14	1900	
06	15	1932	
06	20	1885	
06	28	1978	
06	29	1897	
06	29	1910	
07	01	1900	
07	06	1939	
07	09	1971	
07	27	1987	
08	11	1971	

First observed = 1885 Last observed = 1987

Sphinx kalmiae

ADULT

Month	Day	Year	Host Plant
04	03	1906	
05	04	1972	
05	17	1972	
05	20	1941	
05	26	1986	
05	31	1909	
06	02	1899	
06	12	1988	
06	15	1987	
06	23	1896	
06	24	1987	
07		1895	
07	10	1952	
07	10	1981	
07	21	1988	
07	25	1979	

07	26	1971
08	02	1982
08	04	1970
08	08	1969
08	10	1982
08	16	1969
08	20	1968
08	23	1978
08	26	1982
08	26	1983
08	31	1969
09		1894
09	02	1986
09	15	1986

First observed = 1894 Last observed = 1988

Sphinx luscitiosa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
02	01	1927	
03	15	1903	
03	20	1903	
05		1925	
06		1871	
06	03	1906	
06	09		
06	12	1937	
07	23	1900	

First observed = 1871 Last observed = 1937

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	13	1968	

First observed = 1968 Last observed = 1968

Sphinx vashti

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
05	03	1943	
05	06	1940	
05	22	1944	
05	27	1952	
05	28	1948	
06	06	1950	
06	11	1943	
06	20	1978	
06	27	1978	

First observed = 1940 Last observed = 1978

Xylophanes tersa

ADULT

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
		1892	
		1928	
05	17	1963	
05	22	1944	
05	25	1903	
05	25	1950	
05	25	1981	
06		1964	
06	03	1985	
06	03	1986	
06	05	1943	
06	06	1966	
06	12	1988	
06	13	1974	
06	15	1987	
06	16	1975	
06	16	1985	
06	25	1985	
07		1879	
07	02	1891	
07	02	1981	
07	08	1944	
07	14	1968	
07	23	1963	
07	25	1982	
07	27	1973	
07	28	1935	
07	30	1914	
08	04	1970	
08	07	1988	
08	08	1988	
08	09	1947	
08	11	1973	
08	15	1971	
08	15	1988	
08	17	1983	
08	28	1987	
09		1894	
09		1899	
09	01	1975	
09	07	1951	
09	08	1942	
09	09	1982	
09	10	1975	
09	12	1975	
09	15	1975	
09	17	1982	
09	18	1958	
09	26	1981	
09	27	1884	

09	28	1974
09	28	1975
10		1894
10		1948
10		1985
10	03	1941
10	07	1975
10	11	1973
10	16	1988
10	25	1899
11	17	1915
11	20	1931

First observed = 1879 Last observed = 1988

LARVA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
08	24	1885	
09	12	1883	
09	16	1892	
09	19	1885	
10	06	1885	

First observed = 1883 Last observed = 1892

PUPA

<u>Month</u>	<u>Day</u>	<u>Year</u>	<u>Host Plant</u>
04	07	1886	
07	24	1885	

First observed = 1885 Last observed = 1886

APPENDIX A**COLLECTIONS SURVEYED**

Barbara Fuller Insect Collection, Homer, Illinois
Bransky Insect Collection, Arlington Heights, Illinois
Chicago Academy of Sciences, Chicago, Illinois
Carnegie Museum of Natural History, Pittsburg, Pennsylvania
Doss Heath Lepidoptera Collection, Tuscola, Illinois
Eugene Dust Insect Collection, Effingham, Illinois
Field Museum of Natural History, Chicago, Illinois
Illinois Natural History Survey, Champaign, Illinois
Illinois State Museum, Springfield, Illinois
Illinois State Univ. Collection, Bloomington, Illinois
J.D. Prill Collection, Peoria, Illinois
James R. Wiker Insect Collection, Athens, Illinois
Kevin B. Russell Collection, Peoria, Illinois
L.H. Princen Collection, Peoria, Illinois
Lakeview Museum Collection, Peoria, Illinois
Milwaukee Public Museum, Milwaukee, Wisconsin
Michigan State Entomology Coll., East Lansing, Michigan
Millikan Univ. Insect Collection, Decatur, Illinois
Norman G. Seaborg Collection, Lockport, Illinois
Northern Illinois Univ., DeKalb, Illinois
Southern Illinois Univ., Carbondale, Carbondale, Illinois
Steve Passoa Insect Collection, Urbana, Illinois
Spooner - Riegel Insect Collection, Charleston, Illinois
Terry Harrison Lepidoptera Coll., Charleston,
Western Illinois Univ., Macomb, Illinois
Young-Fruendt Lepidoptera Coll., Monticello, Illinois

APPENDIX B **LOCALITIES BY COUNTY**

Adams

TWP/RAN: SECT:

Payson

TWP/RAN: 003S007W SECT: 07

Quincy

TWP/RAN: 002S009W SECT: 02

Quincy, 8 mi SE

TWP/RAN: 002S008W SECT: 27

Riverside Twp., N Quincy

TWP/RAN: 001S009W SECT:

Siloam Springs State Park

TWP/RAN: 002S005W SECT: 14

Alexander

Cairo

TWP/RAN: 017S001W SECT: 25

Diswood

TWP/RAN: 015N002W SECT: 10

Horseshoe Is.

TWP/RAN: 016S002W SECT: 09

Horseshoe Lake

TWP/RAN: 016S002W SECT: 16

Olive Branch

TWP/RAN: 015S002W SECT: 32

Olive Branch, Horseshoe Lake Motel

TWP/RAN: 015S002W SECT: 32

Tamms

TWP/RAN: 015S001W SECT: 06

Bond

TWP/RAN: SECT:

Junction 140 & 127, 1 mi N

TWP/RAN: 005N003W SECT: 04

Mulberry Grove

TWP/RAN: 006N002W SECT: 36

Mulberry Grove, 3 mi N

TWP/RAN: 006N002W SECT: 13

Boone

Belvidere

TWP/RAN: 044N003E SECT: 25

Brown

Versailles

TWP/RAN: 002S002W SECT: 17

Versailles, 4 mi SE

TWP/RAN: 002S002W SECT: 35

Bureau

Lamoille

TWP/RAN: 017N010E SECT: 24

Princeton

TWP/RAN: 016N009E SECT: 16

Calhoun

Kampsville

TWP/RAN: 009S002W SECT: 02

Carroll

Argo

TWP/RAN: 023N005E SECT: 05

Mississippi Palisades State Park

TWP/RAN: 025N003E SECT: 21

Savanna

TWP/RAN: 024N003E SECT: 10

Cass

Ashland

TWP/RAN: 017N008W SECT: 28

Beardstown

TWP/RAN: 018N012W SECT: 15

Beardstown, 7 mi S, Lovekamp School Road

TWP/RAN: 017N011W SECT: 20

Beardstown, 7.5 mi S

TWP/RAN: 017N012W SECT:

Bluff Springs

TWP/RAN: 018N011W SECT: 28

Bluff Springs, 4 mi S

TWP/RAN: 017N011W SECT: 09

Chandlerville

TWP/RAN: 019N009W SECT: 31

Champaign

TWP/RAN: SECT:

Broadlands

TWP/RAN: 017N011E SECT: 30

Champaign
 TWP/RAN: 019N008E SECT: 12
 Champaign, 1/2 mi S
 TWP/RAN: 019N008E SECT: 26
 Homer
 TWP/RAN: 018N014W SECT: 09
 Homer Park
 TWP/RAN: 019N014W SECT: 31
 Mahomet
 TWP/RAN: 020N007E SECT: 10
 Mahomet, 3.5 mi NE
 TWP/RAN: 020N007E SECT:
 Ogden
 TWP/RAN: 019N014W SECT: 09
 Rising
 TWP/RAN: 020N008E SECT: 29
 Sangamon River, S Mahomet
 TWP/RAN: 020N007E SECT: 22
 Savoy
 TWP/RAN: 019N008E SECT: 36
 Seymour
 TWP/RAN: 019N007E SECT: 16
 St Joseph
 TWP/RAN: 019N010E SECT: 14
 Tolono
 TWP/RAN: 018N008E SECT: 26
 Trelease Woods
 TWP/RAN: 019N009E SECT: 01
 University of Illinois, South Farm
 TWP/RAN: 019N009E SECT: 19
 Urbana
 TWP/RAN: 019N009E SECT: 17
 Urbana - Brown Field Woods
 TWP/RAN: 020N009E SECT: 34
 Urbana - Crystal Lake Park
 TWP/RAN: 019N009E SECT: 08
Christian
 TWP/RAN: SECT:

Edinburg, 2 mi E
 TWP/RAN: 014N002W SECT:
 Mt. Auburn, 3 mi W
 TWP/RAN: 015N002W SECT: 12
 Pana
 TWP/RAN: 011N001E SECT: 22
 Sanchris State Park
 TWP/RAN: 014N003W SECT: 07
Clark
 Casey
 TWP/RAN: 010N014W SECT: 20
 Lincoln Trail State Park
 TWP/RAN: 010N012W SECT: 03
 Martinsville
 TWP/RAN: 010N013W SECT: 08
 Melrose
 TWP/RAN: 009N012W SECT: 18
 Rocky Branch
 TWP/RAN: 012N012W SECT: 30
Clay
 Flora
 TWP/RAN: 003N006E SECT: 25
 Louisville
 TWP/RAN: 004N006E SECT: 23
Clinton
 TWP/RAN: SECT:
 Carlyle Lake
 TWP/RAN: 002N002W SECT: 07
Coles
 TWP/RAN: SECT:
 Ashmore
 TWP/RAN: 013N011E SECT: 31
 Charleston
 TWP/RAN: 012N009E SECT: 11
 Charleston, Foltz's Woods
 TWP/RAN: SECT:
 Fox Ridge State Park
 TWP/RAN: 011N009E SECT: 14
 TWP/RAN: 011N009E SECT: 13

Jones, 1 mi E TWP/RAN: 009E012N SECT: 28	Chicago - Ravenwood TWP/RAN: 040N014E SECT: 18
Lake Charleston TWP/RAN: 012N010E SECT: 30	Chicago, Halsted & Fulton St. TWP/RAN: 039N014E SECT: 08
Lake View Park, Charleston TWP/RAN: 012N009E SECT: 24	Chicago, sect. 09 TWP/RAN: 040N013E SECT: 09
Lerna TWP/RAN: 011N008E SECT: 03	Cicero TWP/RAN: 039N013E SECT: 21
Mattoon TWP/RAN: 012N007E SECT: 13	Cook TWP/RAN: SECT:
Oakland TWP/RAN: 014N010E SECT: 13	Des Plaines TWP/RAN: 041N012E SECT: 21
Pump house of Charleston Waste Water Treatment Plant TWP/RAN: 012N009E SECT: 09	Des Plaines River TWP/RAN: SECT:
Cook TWP/RAN: SECT:	Edgebrook TWP/RAN: 040N013E SECT: 05
Arlington Heights TWP/RAN: 042N011E SECT: 30	Edgewater (Loyola Univ) TWP/RAN: 041N014E SECT: 32
Bartlett TWP/RAN: 041N009E SECT: 34	Elk Grove TWP/RAN: 041N011E SECT: 27
Berwyn TWP/RAN: 039N013E SECT: 19	Elmwood [Park] TWP/RAN: 040N012E SECT: 36
Beverly Hills TWP/RAN: 037N013E SECT: 01	Evanston TWP/RAN: 041N013E SECT: 24
Blue Island TWP/RAN: 037N013E SECT: 36	Evanston, Main St. & Maple St. TWP/RAN: 041N014E SECT: 19
Blue Island, Western Ave. & Vernon St. TWP/RAN: 037N014E SECT: 30	Evanston, Northwestern Univ. Campus TWP/RAN: 041N014E SECT: 07
Bluff Springs Fen TWP/RAN: 041N009E SECT: 30	Evergreen Park TWP/RAN: 037N013E SECT: 01
Calumet City TWP/RAN: 036N015E SECT: 06	Evergreen Park, 2736 91st St. TWP/RAN: 037N013E SECT: 01
Calumet Park TWP/RAN: 037N014E SECT: 29	Forest Glen Woods TWP/RAN: 040N013E SECT: 09
Camp Dearborn TWP/RAN: 040N012E SECT: 03	Forest Park TWP/RAN: 039N012E SECT: 13
Chicago TWP/RAN: 039N014E SECT:	Forest View TWP/RAN: SECT:

Franklin Park TWP/RAN: 040N012E SECT: 28	Palatine TWP/RAN: 042N010E SECT: 15
Glencoe TWP/RAN: 042N013E SECT: 07	Palos Heights TWP/RAN: 037N013E SECT: 30
Glenview, East River Rd. & Central Rd. TWP/RAN: 042N012E SECT: 31	Palos Park TWP/RAN: 037N012E SECT: 26
Homewood TWP/RAN: 035N014E SECT: 32	Park Ridge TWP/RAN: 041N012E SECT: 27
Indian Road Woods TWP/RAN: SECT:	Park Ridge, sect. 22 TWP/RAN: 041N012E SECT: 22
Kolze TWP/RAN: 040N012E SECT: 16	Ravenswood Park TWP/RAN: 040N013E SECT: 13
La Grange TWP/RAN: 038N012E SECT: 04	Ridgeland TWP/RAN: 039N013E SECT: 05
Lincoln Park TWP/RAN: 040N014E SECT: 28	River Forest TWP/RAN: 039N012E SECT:
Lincoln Wood TWP/RAN: 041N013E SECT: 34	River Grove TWP/RAN: 040N012E SECT: 26
Lyons TWP/RAN: 038N012E SECT: 01	Riverside TWP/RAN: 039N012E SECT: 36
Manheim Forest Preserve TWP/RAN: SECT:	Rogers Park TWP/RAN: 041N014E SECT: 29
Maywood TWP/RAN: 039N012E SECT: 11	Sag Bridge TWP/RAN: 037N011E SECT: 13
Morton Grove TWP/RAN: 041N013E SECT: 20	Schiller Park TWP/RAN: 040N012E SECT: 16
Niles Center TWP/RAN: 041N012E SECT: 30	Skokie TWP/RAN: 041N013E SECT: 20
Niles, Dempster St. & Greenwood TWP/RAN: 041N012E SECT: 14	Spring Creek Valley Forest Preserve, Barrington township TWP/RAN: 042N009E SECT: 06
Niles, sect. 23 TWP/RAN: 041N012E SECT: 23	Stickney TWP/RAN: 038N013E SECT: 19
Northbrook TWP/RAN: 042N012E SECT: 10	Summit TWP/RAN: 038N012E SECT: 24
Oak Park TWP/RAN: 039N012E SECT: 18	Thonrton TWP/RAN: 036N014E SECT: 28
Orland Park TWP/RAN: 036N012E SECT: 09	Western Springs TWP/RAN: 038N012E SECT: 06

Willow Springs
TWP/RAN: 038N012E SECT: 33

Willow Springs, Santa Fe Speedway
TWP/RAN: 038N012E SECT: 32

Crawford
TWP/RAN: SECT:

Cumberland
TWP/RAN: SECT:

Greenup
TWP/RAN: 009N009E SECT: 01

Neoga
TWP/RAN: 010N007E SECT: 08

DeKalb
DeKalb
TWP/RAN: 040N004E SECT: 23

Genoa
TWP/RAN: 042N005E SECT: 30

Kingston
TWP/RAN: 042N004E SECT: 22

Sandwich
TWP/RAN: 037N005E SECT: 25

Sycamore
TWP/RAN: 041N005E SECT: 32

Waterman
TWP/RAN: 038N004E SECT: 16

DeWitt
TWP/RAN: SECT:

Clinton
TWP/RAN: 020N002E SECT: 34

Farmer City
TWP/RAN: 021N005E SECT: 26

Waynesville
TWP/RAN: 021N001E SECT: 29

Douglas
Arthur, 3.5 mi NE
TWP/RAN: 015N007E SECT: 21

Bourbon Road .5 mi S US 36
TWP/RAN: 015N007E SECT: 01

Kemp
TWP/RAN: 015N009E SECT: 34

Tuscola, .5 mi E near I-57
TWP/RAN: 016N008E SECT: 35

Tuscola, 4 mi W
TWP/RAN: 016N007E SECT: 36

Tuscola, 911 Timmens Drive
TWP/RAN: 016N008E SECT: 34

Villa Grove
TWP/RAN: 016N009E SECT: 11

Walnut Point State Park
TWP/RAN: 015N010E SECT: 36

Walnut Pt St Park
TWP/RAN: 015N010E SECT: 36

DuPage
TWP/RAN: SECT:

Clyde 75th, 1/2 mi W
TWP/RAN: 038N010E SECT: 27

Downers Grove
TWP/RAN: 038N011E SECT: 05

Glen Ellyn
TWP/RAN: 039N010E SECT: 11

Hinsdale
TWP/RAN: 038N011E SECT: 12

Lisle
TWP/RAN: 038N010E SECT: 10

Lombard
TWP/RAN: 039N011E SECT: 07

Mecham Grove Forest Park
TWP/RAN: SECT:

Naperville
TWP/RAN: 038N009E SECT: 13

Oak Brook
TWP/RAN: 039N011E SECT: 36

Salt Creek
TWP/RAN: 039N011E SECT: 36

Salt Creek, Camp Bemis
TWP/RAN: 039N012E SECT: 31

West Chicago
TWP/RAN: 039N009E SECT: 04

Winfield
 TWP/RAN: 039N009E SECT: 13

Wood Dale
 TWP/RAN: 040N011E SECT:

Edgar
 TWP/RAN: SECT:

Foley's Woods
 TWP/RAN: 013N013W SECT: 25

Paris
 TWP/RAN: 013N012W SECT: 01

Redmon, 1.5 mi NE
 TWP/RAN: 014N013W SECT: 22

Vermilion
 TWP/RAN: 013N011W SECT: 12

Edwards
Albion
 TWP/RAN: 002S010W SECT: 02

Effingham
 TWP/RAN: SECT:

Altamont
 TWP/RAN: 017N004E SECT: 10

Effingham
 TWP/RAN: 008N006E SECT: 20

Effingham, 3.2 mi NW , 316 degrees
 TWP/RAN: 008N005E SECT: 22

Fern Cliff
 TWP/RAN: SECT:

Funkhauser
 TWP/RAN: 008N005E SECT: 34

Sugar Fork Creek
 TWP/RAN: 009N006E SECT: 32

Fayette
Farina
 TWP/RAN: 005N004E SECT: 32

Vandalia
 TWP/RAN: 006N001E SECT: 16

Ford
Paxton
 TWP/RAN: 023N010E SECT: 08

Sibley
 TWP/RAN: 025N007E SECT: 26

Franklin
Benton
 TWP/RAN: 006S003E SECT: 18

Mulkytown
 TWP/RAN: 006S001E SECT: 28

Royalton
 TWP/RAN: 007S001E SECT: 28

Zeigler
 TWP/RAN: 007S001E SECT: 24

Fulton
Canton
 TWP/RAN: 007N004E SECT: 27

Cuba
 TWP/RAN: 006N003E SECT: 20

Dickson Mounds
 TWP/RAN: 004N003E SECT: 01

Rice Lake
 TWP/RAN: 006N005E SECT: 28

Gallatin
Pond's Hollow, Rimrock Trail
 TWP/RAN: 010S008E SECT: 36

Rim Rock Trail
 TWP/RAN: 010S008E SECT: 36

Shawneetown
 TWP/RAN: 009S009E SECT: 26

Greene
Hillview
 TWP/RAN: 012N013W SECT: 27

Grundy
Goose Lake Prairie
 TWP/RAN: 033N008E SECT: 09

W.G. Stratton State Park - 1 mi E Morris
 TWP/RAN: 033N007E SECT: 10

Hamilton
McLeansboro
 TWP/RAN: 005S006E SECT: 15

Hancock
 TWP/RAN: SECT:

A.L. Kibbe Life Sci. Sta.
 TWP/RAN: 004N009W SECT: 03

Basco, W, Bear Creek
 TWP/RAN: 004N007W SECT: 18

Hamilton
 TWP/RAN: 005N006W SECT: 29

Nauvoo
 TWP/RAN: 007N009W SECT: 35

Nauvoo, Robinson Creek
 TWP/RAN: 017N008W SECT: 29

Plymouth
 TWP/RAN: 004N005W SECT: 36

Plymouth, 1.5 mi S
 TWP/RAN: 003N005W SECT: 01

Warsaw
 TWP/RAN: 004N009W SECT: 09

Webster
 TWP/RAN: 006N005W SECT: 32

Hardin
 Eichorn, 2.5 mi E
 TWP/RAN: 012S008E SECT: 07

Elizabethtown
 TWP/RAN: 012S008E SECT: 27

Hick's Branch/Eichorn
 TWP/RAN: 011S007E SECT: 26

Iron Furnace
 TWP/RAN: 012S008E SECT: 04

Rosiclare
 TWP/RAN: 012S008E SECT: 32

Henderson
 Henderson State Forest
 TWP/RAN: 010N005W SECT: 16

Henry
 TWP/RAN: SECT:

Johnson - Saux Trail Rec. Area
 TWP/RAN: 016N005E SECT: 35

Kewanee
 TWP/RAN: 015N005E SECT: 33

Iroquois
 Gilman
 TWP/RAN: 027N014W SECT: 31

Iroquois County Conservation Area
 TWP/RAN: 029N011W SECT: 23

Onarga
 TWP/RAN: 026N010E SECT: 24

Onargo, Brook Nursery
 TWP/RAN: 026N010E SECT: 24

Jackson
 TWP/RAN: SECT:

Ava
 TWP/RAN: 007S004W SECT: 25

Campbell Hill
 TWP/RAN: 007S004W SECT: 09

Carbondale
 TWP/RAN: 009S001W SECT: 21

Carbondale, Wall St. Area
 TWP/RAN: 009S001W SECT: 26

Elkhville, 5 mi S
 TWP/RAN: 008S001W SECT:

Fountain Bluff
 TWP/RAN: 009S003W SECT: 31

Giant City State Park
 TWP/RAN: 010S001W SECT: 36

Grand Tower
 TWP/RAN: 010S004W SECT: 24

Little Grand Canyon
 TWP/RAN: 010S003W SECT: 01

Makanda
 TWP/RAN: 010S001W SECT: 28

Midland Hills
 TWP/RAN: SECT:

Murphysboro
 TWP/RAN: 009S002W SECT: 04

Pomona
 TWP/RAN: 010S002W SECT: 26

Pomona N, Cave Creek, Old GM&O ROW
 TWP/RAN: 010S002W SECT: 16

Pomona, 1 mi N, Cave Valley
 TWP/RAN: 010S002W SECT: 21

RR 3
 TWP/RAN: SECT:

SIU - Carbondale
TWP/RAN: 009S001W SECT: 27

SIU - Carbondale, West
TWP/RAN: 009S001W SECT: 28

Jasper
TWP/RAN: SECT:

Jefferson
TWP/RAN: SECT:

Mt Vernon
TWP/RAN: 003S002E SECT: 31

Scheller
TWP/RAN: 004S001E SECT: 10

Jersey
Grafton
TWP/RAN: 006N012W SECT: 10

Pere Marquette State Park
TWP/RAN: 006N012W SECT: 08

Jo Daviess
TWP/RAN: SECT:
TWP/RAN: SECT:

Apple River Canyon St. Park
TWP/RAN: 028N004E SECT: 04

East Dubuque
TWP/RAN: 029N002W SECT: 20

Elizabeth
TWP/RAN: 027N002E SECT: 24

Elizabeth, 8041 Good Hope Rd.
TWP/RAN: 026N004E SECT: 08

Galena
TWP/RAN: 028N001E SECT: 17

Prospect Hill Cemetery
TWP/RAN: 027N001E SECT: 11

Scales Mound
TWP/RAN: 029N002E SECT: 26

Johnson
TWP/RAN: SECT:

Bloomfield, 2.2 mi N
TWP/RAN: 012S003E SECT: 10

Buckridge campground
TWP/RAN: 011S003E SECT: 10

Cypress
TWP/RAN: 013S002E SECT: 20

Ferne Clyffe St. Park, Happy Trail Rd.
TWP/RAN: 011S002E SECT: 27

Goreville
TWP/RAN: 011S002E SECT: 15

Goreville, 2.2 km NE
TWP/RAN: 011S002E SECT: 02

New Burnside
TWP/RAN: 011S004E SECT: 09

Parker
TWP/RAN: 011S004E SECT: 17

Pleasant Grove, 2 mi E
TWP/RAN: 012S002E SECT: 28

Vienna
TWP/RAN: 013S003E SECT: 04

Kane
TWP/RAN: SECT:

Aurora
TWP/RAN: 038N008E SECT: 22

Elgin
TWP/RAN: 041N008E SECT: 15

Elgin - Trout Park
TWP/RAN: 041N008E SECT: 01

Plato Center
TWP/RAN: 041N007E SECT: 22

ST. Charles
TWP/RAN: 040N008E SECT: 27

West Dundee
TWP/RAN: 042N008E SECT: 23

Kankakee
Bonfield
TWP/RAN: 031N010E SECT: 22

Kankakee
TWP/RAN: 030N012E SECT: 05

Kendall
Wolf's
TWP/RAN: 037N008E SECT: 13

Yorkville TWP/RAN: 037N007E SECT: 32	Illinois Beach State Park TWP/RAN: 045N012E SECT: 03
Knox TWP/RAN: SECT:	Kildeer TWP/RAN: 043N010E SECT: 27
Galesburg TWP/RAN: 011N001E SECT: 15	Lake Forest TWP/RAN: 044N012E SECT: 28
La Salle Buffalo Rock State Park TWP/RAN: 033N003E SECT: 17	Long Lake TWP/RAN: 045N009E SECT: 24
Marseilles TWP/RAN: 033N005E SECT: 18	Prairie View TWP/RAN: 043N011E SECT: 16
Mendota TWP/RAN: 036N001E SECT: 33	Ravinia Park TWP/RAN: 043N012E SECT: 36
Oglesby TWP/RAN: 033N001E SECT: 25	Round Lake TWP/RAN: 045N010E SECT: 21
Peru TWP/RAN: 033N001E SECT: 16	Sand Lake TWP/RAN: 045N010E SECT: 02
Starved Rock State Park TWP/RAN: 033N002E SECT: 21	SW Corner Rt.41 St.Line TWP/RAN: 046N011E SECT: 04
Streator TWP/RAN: 031N003E SECT: 29	Volo TWP/RAN: 004N009E SECT: 03
Lake TWP/RAN: SECT:	Volvo Lake TWP/RAN: SECT:
Antioch TWP/RAN: 046N010E SECT: 08	Wauconda TWP/RAN: 044N009E SECT: 25
Antioch - Channel Lake TWP/RAN: 046N010E SECT: 18	Waukegan TWP/RAN: 045N012E SECT: 21
Antioch/Grass Lake TWP/RAN: 046N009E SECT: 27	Zion TWP/RAN: 046N012E SECT: 22
Bannockburn, 10 Lake Wd Rd TWP/RAN: 043N012E SECT: 20	Lawrence Lawrenceville TWP/RAN: 003N011W SECT: 06
Barrington TWP/RAN: 043N009E SECT: 36	Pinkstaff TWP/RAN: 004N011W SECT: 08
Deerfield TWP/RAN: 043N012E SECT: 28	Lee Dixon TWP/RAN: 021N009E SECT: 04
Fox Lake TWP/RAN: 045N009E SECT: 10	Lee Center TWP/RAN: 020N011E SECT: 06
Fremont TWP/RAN: 044N010E SECT: 15	Paw Paw

TWP/RAN: 037N002E SECT: 10

Livingston
Cayuga
TWP/RAN: 029N006E SECT: 31

Chatsworth, 3 mi E
TWP/RAN: 026N008E SECT: 06

Dwight
TWP/RAN: 030N007E SECT: 09

Emmington
TWP/RAN: 029N008E SECT: 19

Fairbury
TWP/RAN: 026N006E SECT: 03

Pontiac
TWP/RAN: 028N005E SECT: 22

Logan
Atlanta
TWP/RAN: 021N001W SECT: 20

Chesnut
TWP/RAN: 019N001W SECT: 34

Elkhart
TWP/RAN: 018N004W SECT: 12

Lincoln, 8 mi NE
TWP/RAN: 020N002W SECT: 12

Macon
TWP/RAN: SECT:

Beaver Dam State Park
TWP/RAN: 009N008W SECT: 22

Bunker Hill
TWP/RAN: 007N008W SECT: 14

Carlinville, 2 mi S
TWP/RAN: 009N007W SECT: 09

Carlinville, 3 mi N
TWP/RAN: 010N007W SECT: 08

Decatur
TWP/RAN: 016N002E SECT: 15

Elwin and Rt. 121 intersection, 0.2 mi E, Mt.
Zion
TWP/RAN: 015N003E SECT: 10

Newburg
TWP/RAN: 014N003E SECT: 25

Niantic, 2 mi SE
TWP/RAN: 016N001E SECT: 19

Southside Mt. Zion, east end of Elm St.
TWP/RAN: 015N003E SECT: 09

Macoupin
Carlinville
TWP/RAN: 010N007W SECT: 28
TWP/RAN: 010N007W SECT: 28

Plainview
TWP/RAN: 008N008W SECT: 04

Madison
Alton
TWP/RAN: 005N010W SECT: 11

Edwardsville, 2.8 mi NE
TWP/RAN: 005N008W SECT: 33

Granite City
TWP/RAN: 003N009W SECT: 09

Livingston
TWP/RAN: 006N006W SECT: 15

St. Jacob
TWP/RAN: SECT:

Wood River
TWP/RAN: 005N009W SECT: 28

Marion
Alma
TWP/RAN: 003N003E SECT: 06

Central City
TWP/RAN: 001N001E SECT: 06

Centralia
TWP/RAN: 001N001E SECT: 18

Kell
TWP/RAN: 001N003E SECT: 29

Kinmundy, 2 mi NE
TWP/RAN: 004N003E SECT: 12

Odin
TWP/RAN: 002N001E SECT: 12

Tonti
TWP/RAN: 003N002E SECT: 28

Vernon

TWP/RAN: 004N001E SECT: 09

Marshall

TWP/RAN: SECT:

Henry

TWP/RAN: 013N010E SECT: 16

Henry, 2.2 km SE

TWP/RAN: 030N002W SECT: 03

Lacon

TWP/RAN: 030N003W SECT: 25

Magnolia, 4 mi WSW

TWP/RAN: 030N001W SECT: 06

Sparland

TWP/RAN: 012N009E SECT: 14

The Sun Foundation

TWP/RAN: 029N003W SECT: 25

Mason

Chautauqua Park

TWP/RAN: 022N008W SECT: 31

E of Havana - Devil's Hole

TWP/RAN: 021N008W SECT: 05

Gleason Nature Preserve

TWP/RAN: SECT:

Havana

TWP/RAN: 021N009W SECT: 01

Kilbourne

TWP/RAN: 019N008W SECT: 05

Kilbourne, 1.5 mi S, Rt. 97

TWP/RAN: 019N008W SECT: 03

Kilbourne, 2 mi E

TWP/RAN: 020N008W SECT: 26

Manito

TWP/RAN: 023N006W SECT: 21

Manito, Oney's Food Store, Manito Blacktop

TWP/RAN: 023N006W SECT: 28

Revis Nature Preserve

TWP/RAN: 023N007W SECT: 36

Saidora, 2 mi W

TWP/RAN: 019N010W SECT: 13

Sand Ridge State Forest

TWP/RAN: 023N007W SECT: 27

Scrub Oak Nature Preserve - sand prairie

TWP/RAN: 020N009W SECT: 23

Massac

Brookport

TWP/RAN: 016S005E SECT: 14

Fort Massac State Park

TWP/RAN: 016S005E SECT: 10

Hillerman, 1 mi S

TWP/RAN: 015S003E SECT: 16

Metropolis

TWP/RAN: 016S004E SECT: 02

McDonough

TWP/RAN: SECT:

Fandon

TWP/RAN: 005N003W SECT: 32

Fandon, 3 mi S

TWP/RAN: 004N003W SECT: 20

Lake Argyle State Park

TWP/RAN: 005N003W SECT: 06

Macomb

TWP/RAN: 006N002W SECT: 31

TWP/RAN: 006N003W SECT: 27

Spring Lake

TWP/RAN: SECT:

McHenry

TWP/RAN: SECT:

Algonquin

TWP/RAN: 043N008E SECT: 34

Cary

TWP/RAN: 043N008E SECT: 13

Crystal Lake

TWP/RAN: 043N008E SECT: 05

Fox River Grove

TWP/RAN: 043N009E SECT: 17

McHenry

TWP/RAN: 045N008E SECT: 26

McHenry Dam State Park

TWP/RAN: 044N009E SECT: 6

Moraine Hills State Park - 3 mi SE McHenry
TWP/RAN: 044N009E SECT: 06

McLean
TWP/RAN: SECT:

Bloomington
TWP/RAN: 023N002E SECT: 05

Funk's Grove
TWP/RAN: 022N001E SECT: 16

Heyworth
TWP/RAN: 022N002E SECT: 34

Illinois State University
TWP/RAN: 024N002E SECT: 28

Lake Bloomington
TWP/RAN: 025N003E SECT: 07

LeRoy
TWP/RAN: 022N004E SECT: 21

Normal
TWP/RAN: 024N002E SECT: 28

Normal, 1306 Smith Drive
TWP/RAN: 021N001W SECT: 35

Shirley
TWP/RAN: 023N001E SECT: 35

Towanda
TWP/RAN: 024N003E SECT: 05

Menard
TWP/RAN: SECT:

Athens
TWP/RAN: 018N006W SECT: 36

Athens Main Street
TWP/RAN: 017N006W SECT: 01

Athens Sewer Plant
TWP/RAN: 017N006W SECT: 02

Athens, 3 mi SW
TWP/RAN: 017N006W SECT: 03

Athens, 3.5 mi W
TWP/RAN: 018N006W SECT: 27

Greenview
TWP/RAN: 019N006W SECT: 23

Gudgle Road, 2.5 mi E of Rt. 97
TWP/RAN: 017N006W SECT: 06

New Salem State Park, 1 mi S
TWP/RAN: 018N007W SECT: 36

Oakford
TWP/RAN: 019N008W SECT: 14

Oakford, 2 mi S
TWP/RAN: 019N008W SECT: 27

Petersburg
TWP/RAN: 018N007W SECT: 14

Petersburg, 3.5 mi E
TWP/RAN: 018N006W SECT: 09

Petersburg, New Salem State Park
TWP/RAN: 018N007W SECT: 25

Sweetwater
TWP/RAN: 019N005W SECT: 32

Mercer
Keithsburg
TWP/RAN: 013N005W SECT: 22

Monroe
Fults
TWP/RAN: 004S010W SECT: 28

Maeystow, 2 mi N
TWP/RAN: 003S010W SECT: 20

Valmeyer
TWP/RAN: 002S011W SECT: 04

Waterloo
TWP/RAN: 002S010W SECT: 25

Waterloo, 1 mi N
TWP/RAN: 002S010W SECT: 13

Montgomery
Farmerville
TWP/RAN: 012N005W SECT: 33

Fillmore
TWP/RAN: 008N002W SECT: 23

Mt. Olive, 3 mi E
TWP/RAN: 017N005W SECT: 07

Van Burensburg
TWP/RAN: 007N002W SECT: 23

Morgan

TWP/RAN:	SECT:		
Jacksonville		Dunlap High School, Dunlap	
TWP/RAN: 015N010W	SECT: 20	TWP/RAN: 010N007E	SECT: 11
Jacksonville, 10 mi SE		East Lamarsh Creek, Greater Peoria Airport	
TWP/RAN: 013N006W	SECT:	TWP/RAN: 008N007E	SECT: 21
Lynnville		Hollis Grade School, Peoria	
TWP/RAN: 014N011W	SECT: 05	TWP/RAN: 007N007E	SECT: 03
Moultrie		Jubilee College State Park	
Coal Shaft Bridge, 1 mi SW		TWP/RAN: 010N006E	SECT: 27
TWP/RAN: 013N005E	SECT: 31	Lancaster Rd. Lake Camelot Subdivision	
Sullivan, 3.1 mi SE, mouth of Asa Creek		TWP/RAN: 008N007E	SECT: 31
TWP/RAN: 013N006E	SECT:	N Chillicothe, Chillicothe, Train Depot	
		TWP/RAN: 011N009E	SECT: 20
Ogle		Peoria	
Byron		TWP/RAN: 008N008E	SECT: 09
TWP/RAN: 025N011E	SECT: 32	Peoria - Bradley Park	
Chana		TWP/RAN: 009N008E	SECT: 31
TWP/RAN: 023N011E	SECT: 15	Peoria, 667 E High Point Terrace	
Forreston		TWP/RAN: 009N008E	SECT: 09
TWP/RAN: 025N008E	SECT: 28	Peoria, Dry Run Creek	
Grand Detour		TWP/RAN: 008N008E	SECT: 06
TWP/RAN: 022N009E	SECT: 13	Peoria, Forrest Hill & Molleck Dr.	
Oregon		TWP/RAN: 009N008E	SECT: 31
TWP/RAN: 023N010E	SECT: 03	Peoria, N Peoria (Pioneer Ind. Prkwy.)	
Rochelle		TWP/RAN: 009N008E	SECT: 06
TWP/RAN: 040N001E	SECT: 24	Peoria, NW area	
White Pines State Park		TWP/RAN: 009N008E	SECT: 19
TWP/RAN: 023N009E	SECT: 09	Peoria, NW area, Big Hollow Rd., 0.5 mi N	
Peoria		Charter Oak Rd.	
Bartonville		TWP/RAN: 009N007E	SECT: 14
TWP/RAN: 008N007E	SECT: 25	Peoria, NW area, Idyllbrook Subdivision	
Bellevue, 1.5 mi WNW		TWP/RAN: 009N008E	SECT: 07
TWP/RAN: 008N007E	SECT: 09	Peoria, NW area, Richwoods Blvd. & Molleck	
Bellevue, Bellevue Grade School		Dr.	
TWP/RAN: 008N007E	SECT: 10	TWP/RAN: 009N007E	SECT: 25
Charte Oaks Rd., Charter Oaks Church		Peoria, Orange Prairie Rd., 0.5 mi W I-474	
TWP/RAN: 009N007E	SECT: 15	TWP/RAN: 009N007E	SECT: 11
Chillicothe		Pottstown, .5 mi SE, on Rt. 8	
TWP/RAN: 011N009E	SECT:	TWP/RAN: 009N007E	SECT: 36
Chillicothe, N Chillicothe, 0.5 mi W of town		Smithville Rd., St. John's Lutheran Church	
TWP/RAN: 011N009E	SECT: 18		

TWP/RAN: 008N007E SECT: 21

Turbett Rd.

TWP/RAN: 008N006E SECT: 26

W. Lamarsh Creek, Cramer's Pond

TWP/RAN: 008N007E SECT: 08

West Lamarsh Creek: 1703 S Cameron Ln,
Peoria

TWP/RAN: 008N007E SECT: 17

Westport Shopping Cntr., Abandon K-Mart
Store, Bellvue

TWP/RAN: 008N007E SECT: 10

Piatt

TWP/RAN: SECT:

Allerton Park

TWP/RAN: 018N005E SECT: 21

Griggsville

TWP/RAN: 004S003W SECT: 14

Intersection 172 and IL10

TWP/RAN: 019N006E SECT: 14

Lodge Park

TWP/RAN: 018N006E SECT: 31

Mansfield

TWP/RAN: 020N006E SECT: 10

Monticello

TWP/RAN: 018N006E SECT: 18

W Monticello

TWP/RAN: 018N006E SECT: 12

White Heath

TWP/RAN: 019N006E SECT: 22

Pike

Atlas

TWP/RAN: 006S005W SECT: 27

Chambersburg, 2 mi S

TWP/RAN: 003S002W SECT: 20

Kinderhook

TWP/RAN: 004S007W SECT: 24

Meredosia, 1 mi W

TWP/RAN: 003S002W SECT: 01

Pike

TWP/RAN: 007S006W SECT: 13

Valley City, 2 mi S

TWP/RAN: 004S002W SECT: 29

Pope

TWP/RAN: SECT:

Bell Smith Springs

TWP/RAN: 011S005E SECT: 28

Burden Falls

TWP/RAN: 011S005E SECT: 15

Cretaceous Hills Nature Preserve

TWP/RAN: 015S006E SECT: 15

Delwood, 2.5 mi E

TWP/RAN: SECT:

Delwood, 5 mi E

TWP/RAN: 011S007E SECT: 07

Delwood, 9 km W

TWP/RAN: 011S005E SECT: 07

Dixon Springs Agricultural Experimental
Station

TWP/RAN: 012S005E SECT: 33

Dixon Springs State Park

TWP/RAN: 013S005E SECT: 16

Eddyville, 2 mi E

TWP/RAN: 012S006E SECT: 10

Eddyville, 2 mi SE

TWP/RAN: 012S006E SECT: 16

Eddyville, 5 mi E

TWP/RAN: 012S006E SECT:

Glendale, 2 mi E, Hayes Creek

TWP/RAN: 012S005E SECT: 23

Golconda

TWP/RAN: 013S007E SECT: 30

Golconda, 5 mi N

TWP/RAN: 012S007E SECT: 31

Hayes Creek Canyon

TWP/RAN: 011S006E SECT: 31

Herod

TWP/RAN: 011S007E SECT: 09

Lusk Creek

TWP/RAN: 012S006E SECT: 10

Williams Hill TWP/RAN: 011S007E SECT: 07	Taylor Ridge TWP/RAN: 016N002W SECT: 07
Pulaski Karnak TWP/RAN: 014S002E SECT: 15	Saline Galatia TWP/RAN: 008S005E SECT: 12
Pulaski TWP/RAN: 015S001W SECT: 15	Garden of the Gods TWP/RAN: 010S007E SECT: 36
Ullin TWP/RAN: 014S001W SECT: 23	Harrisburg TWP/RAN: 009S006E SECT: 15
Villa Ridge TWP/RAN: 015S001W SECT: 35	Old Stone Face TWP/RAN: 010S007E SECT: 09
Putnam TWP/RAN: SECT:	Sangamon TWP/RAN: SECT:
Hennepin TWP/RAN: 032N002W SECT: 09	Berry, 0.5 mi N TWP/RAN: 015N003W SECT: 30
M.O. Glenn house and farm TWP/RAN: 031N001W SECT: 31	Bissell TWP/RAN: 016N004W SECT: 07
Magnolia TWP/RAN: 031N001W SECT: 35	Bradforton TWP/RAN: 016N006W SECT: 23
Randolph Kaskaskia TWP/RAN: 007S007W SECT:	Breckenridge TWP/RAN: 015N003W SECT: 32
Sparta TWP/RAN: 005S005W SECT: 06	Buckart TWP/RAN: 015N003W SECT: 16
Steelville TWP/RAN: 006S005W SECT: 16	Cantrall TWP/RAN: 017N005W SECT: 08
Richland Olney TWP/RAN: 004N010E SECT: 34	Carpenter Park TWP/RAN: 016N005W SECT: 02
Rock Island Andalusa TWP/RAN: 017N003W SECT: 27	Chatham TWP/RAN: 014N006W SECT: 12
Milan TWP/RAN: 017N002W SECT: 24	Clayville TWP/RAN: 016N007W SECT: 04
Osburn TWP/RAN: 018N002E SECT: 28	Divernon TWP/RAN: 013N005W SECT: 21
Port Byron TWP/RAN: 019N001E SECT: 24	Farmingdale TWP/RAN: 016N006W SECT: 19
Rock Island TWP/RAN: 018N002W SECT: 35	Glenarm TWP/RAN: 014N005W SECT: 33
	Jerome TWP/RAN: 015N005W SECT: 08

Lake Springfield
 TWP/RAN: SECT:

Lincoln Memorial Gardens
 TWP/RAN: 014N005W SECT: 01

Mechanicsburg, 3 mi E
 TWP/RAN: 016N002W SECT: 29

New City Junct., Cnty. roads 6E & 9S
 TWP/RAN: 014N004W SECT: 09

Pleasant Plains
 TWP/RAN: 017N008W SECT: 32

Richland
 TWP/RAN: 016N007W SECT: 11

Riverton
 TWP/RAN: 016N004W SECT: 09

Rochester
 TWP/RAN: 015N004W SECT: 15

Sangamon State University
 TWP/RAN: 016N005W SECT: 26

Springfield
 TWP/RAN: 016N005W SECT: 33

Springfield Children's Zoo
 TWP/RAN: 015N004W SECT: 30

Springfield, 1 mi W
 TWP/RAN: 016N006W SECT: 12

Springfield, 2 mi N
 TWP/RAN: 016N004W SECT: 01

Springfield, 2 mi SE, Horse Creek
 TWP/RAN: 014N004W SECT: 06

Springfield, 5 mi N
 TWP/RAN: 017N005W SECT:

Springfield, 6 mi S
 TWP/RAN: 015N005W SECT: 30

Springfield, SW, old Rt. 4 & Lick Creek
 TWP/RAN: 015N005W SECT: 30

Williamsville
 TWP/RAN: 017N004W SECT: 04

Schuyler
Rushville
 TWP/RAN: 002N001W SECT: 30

Scott
Hillview Road
 TWP/RAN: 013N013W SECT: 14

Manchester
 TWP/RAN: 013N011W SECT: 28

Shelby
 TWP/RAN: SECT:

Hidden Springs State Forest
 TWP/RAN: 010N005E SECT:

Oconee
 TWP/RAN: 010N001E SECT: 29

Shelbyville
 TWP/RAN: 011N004E SECT: 07

Wolf Creek State Park
 TWP/RAN: 012N005E SECT: 18

St. Clair
Cahokia
 TWP/RAN: 001N010W SECT: 03

Millstadt
 TWP/RAN: 001S009W SECT: 09

Summerfield
 TWP/RAN: 002N006W SECT: 22

Stephenson
Freeport
 TWP/RAN: 027N008E SECT: 31

Tazewell
 TWP/RAN: SECT:

Allentown Rd, Tremont
 TWP/RAN: 024N003W SECT: 12

Delavan
 TWP/RAN: 022N004W SECT: 10

East Peoria, Rt. 116, 0.5 mi N I-74
 TWP/RAN: 026N004W SECT: 33

East Peoria, Rt. 116, 2 mi N I-74
 TWP/RAN: 026N004W SECT: 27

Green Valley
 TWP/RAN: 023N003W SECT: 26

Illinois Central College, East Peoria
 TWP/RAN: 026N004W SECT: 13

Lettie - Brown School, N Morton, 1.5 mi N I-74

TWP/RAN: 025N003W SECT: 05

Morton

TWP/RAN: 025N003W SECT: 21

Morton. Farm & Fleet

TWP/RAN: 025N003W SECT: 21

Morton. Lincoln Elementary School

TWP/RAN: 025N003W SECT: 22

N Morton, Morton ave., .5 mi N I-74

TWP/RAN: 025N003W SECT: 08

Pekin

TWP/RAN: 025N005W SECT: 34

Ulrich Nature Preserve, N Morton

TWP/RAN: 025N003W SECT: 07

Washington. Cherry Tree Shopping Center

TWP/RAN: 026N003W SECT: 15

Union

TWP/RAN: SECT:

Aldrige

TWP/RAN: 011S003W SECT: 18

Alto Pass

TWP/RAN: 011S002W SECT: 10

Anna

TWP/RAN: 012S001W SECT: 20

Bald Knob - Alto Pass

TWP/RAN: 011S002W SECT: 20

Dongola

TWP/RAN: 013S001W SECT: 25

Jonesboro

TWP/RAN: 012S001W SECT: 30

LaRue - Pine Hills Ecological Area

TWP/RAN: 011S003W SECT: 09

Little Grassy

TWP/RAN: 011S001W SECT: 01

Pine Hills

TWP/RAN: 011S003W SECT: 16

Pine Hills Campground

TWP/RAN: 011S003W SECT: 34

Reynoldsville

TWP/RAN: 013S003W SECT: 24

Union County Conservation Area

TWP/RAN: 013S002W SECT:

Ware

TWP/RAN: 012S003W SECT: 25

Wolf Lake

TWP/RAN: 012S003W SECT: 04

Vermilion

TWP/RAN: SECT:

Alvin

TWP/RAN: 021N011W SECT: 05

Camp Drake

TWP/RAN: 019N012W SECT: 30

Catlin

TWP/RAN: 019N012W SECT: 34

Collison

TWP/RAN: 020N013W SECT: 02

Collison, 2 mi NE

TWP/RAN: 021N013W SECT: 26

Danville

TWP/RAN: 019N011W SECT: 08

Fairmont

TWP/RAN: 018N013W SECT: 04

Forest Glen County Preserve

TWP/RAN: 018N011W SECT: 24

Hillery

TWP/RAN: 019N012W SECT: 02

Hoopeston

TWP/RAN: 023N012W SECT: 12

Kickapoo State Park

TWP/RAN: 020N012W SECT: 32

Muncie

TWP/RAN: 019N013W SECT: 09

Oakwood

TWP/RAN: 019N013W SECT: 13

Sidell

TWP/RAN: 017N013W SECT: 22

Wabash

Beal Woods Conservation Area, 2 mi E
Keensburg

TWP/RAN: 002S013W SECT: 11

Mt Carmel

TWP/RAN: 001S012W SECT: 20

Washington

Ashley

TWP/RAN: 002S001W SECT: 27

Centralia, 5 mi S

TWP/RAN: 001S001W SECT:

Dubois

TWP/RAN: 003S001W SECT: 33

Nashville

TWP/RAN: 002S003W SECT: 24

Oakdale

TWP/RAN: 003S004W SECT: 13

Okawville

TWP/RAN: 001S004W SECT: 21

Wayne

TWP/RAN: SECT:

Boyleston Area

TWP/RAN: 002S007E SECT: 08

Geff

TWP/RAN: 001S007E SECT: 11

Wayne City

TWP/RAN: 002S006E SECT: 18

Zenith

TWP/RAN: 001N005E SECT: 03

White

Brownsville

TWP/RAN: 005S009E SECT: 31

Carmi

TWP/RAN: 005S009E SECT: 13

Enfield

TWP/RAN: 005S008E SECT: 09

Fulton

TWP/RAN: 022N003E SECT: 28

Norris City

TWP/RAN: 006S008E SECT: 21

Prophetstown

TWP/RAN: 020N005E SECT: 33

Whiteside

Deer Grove

TWP/RAN: 019N007E SECT: 27

Will

Braidwood

TWP/RAN: 032N009E SECT: 08

Joliet

TWP/RAN: 025N010E SECT: 16

Lockport (Dellwood Park)

TWP/RAN: 036N010E SECT: 26

Marion, 5.4 km NE

TWP/RAN: 009S003E SECT: 09

New Lenox

TWP/RAN: 035N011E SECT: 16

Troy

TWP/RAN: 035N009E SECT: 21

U.S. Army Arsenal

TWP/RAN: 033N010E SECT: 08

Williamson

TWP/RAN: SECT:

Carterville

TWP/RAN: 009S001E SECT: 02

Crab Orchard Lake

TWP/RAN: 009S002E SECT: 32

Devils Kitchen Lake

TWP/RAN: 010S001E SECT: 16

Herrin

TWP/RAN: 008S002E SECT: 20

Little Grassy

TWP/RAN: 010S001E SECT: 17

Marion

TWP/RAN: 009S002E SECT: 13

Winnebago

Argyle

TWP/RAN: 045N002E SECT: 24

Harlem Hills Natural Area

TWP/RAN: 045N002E SECT: 33

Rockford

TWP/RAN: 044N001E SECT: 23

Rockton

TWP/RAN: 029N001E SECT: 24

Shirland, 3/10 mi W, Winslow Rd.

TWP/RAN: 028N011E SECT: 10

Woodford

Congerville, 2.2 mi WSW

TWP/RAN: 025N002W SECT: 20

Kappa

TWP/RAN: 026N002E SECT: 32

Minonk

TWP/RAN: 028N002E SECT: 07

Rt. 116, 2 mi SW Metamora

TWP/RAN: 027N002W SECT: 24