DATABASE OF ILLINOIS LEPIDOPTERA
PHASE III

HESPERIIDAE, LYCAENIDAE, and RIODINIDAE

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Database of Illinois Lepidoptera
Phase III

INTRODUCTION

Work began in 1988 to develop a database for the approximately 2000 species of Lepidoptera that 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 can 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.

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.

The first report (Phase II), completed in 1990, included data on the Lymantriidae, Notodontiidae, Saturniidae, and Sphingidae. These families were selected because they include several economically and ecologically important species and are well understood systematically. This report includes data on the Hesperiidae, Lycaenidae, and Riodinidae. These families are of immediate concern because they include prairie and wetland species, a few of which are poorly known in Illinois and have been considered for the State Endangered List or the Watch List. Data on these species are especially valuable in developing management plans for the continuation these species in conjunction with the management of prairie and wetland areas.

The Phase III report includes data from 6,964 records of Hesperiidae, Lycaenidae, and Riodinidae from 21 institutional and private collections that contain Illinois Lepidoptera (see Appendix A - Collections Surveyed). The results are checklists and collated geographical, temporal, and host plant data for the species of the three-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 recorded. 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, larva, 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 the host plant.

Data from other Lepidoptera families were gathered from 1988 to 1991 as they became available, but 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 22,935 records obtained by 1,111 collectors between 1873 - 1993 from 931 localities. Eighteen collaborators helped with the development of this database by making their collections available and contributing data from them.

ACKNOWLEDGEMENTS

Phase III of the Database of Illinois Lepidoptera was funded by the Illinois Department of Conservation, Non-Game Wildlife Fund. Without the cooperation of the private collectors and the collaborators at institutional collections (Appendix A) this project would not have been possible. We sincerely appreciate the work of those who gathered and sent their data to us and also those who loaned us material or provided access to their collections. We also thank James R. Wiker, Bradd G. Sims, and Penni Jo Whitten for their perseverance in confirming identifications, data gathering, and data entry, respectively. Thanks go to Malinda Aiello for her help in producing the final draft of this report.

ILLINOIS CHECKLIST OF HESPERIIDAE, LYCAENIDAE, AND RIODINIDAE

	State Status
Hesperiidae	
Achalarus	
lyciades (Geyer)	
Amblyscirtes	
aesculapius (Fabricius)	
belli H.A. Freeman	
carolina (Skinner)	
hegon (Scudder)	SU
linda H.A. Freeman	
vialis (W.H. Edwards)	
Ancyloxypha	
numitor (Fabricius)	
Atalopedes	
campestris (Boisduval)	
Atrytone	
arogos (Boisduval & Leconte)	S1 LE
delaware (W.H. Edwards)	
Atrytonopsis	
hianna (Scudder)	
Autochton	
cellus Boisduval & Leconte	
Calpodes	
ethlius (Stoll)	SA
Epargyreus	
clarus (Cramer)	
Erynnis	
baptisiae (W.T.M. Forbes)	
brizo (Boisduval & Leconte)	
horatius (Scudder and Burgess)	
icelus (Scudder and Burgess)	SU
juvenalis (Fabricius)	
martialis (Scudder)	
zarucco (Lucas)	
Euphyes	
bimacula (Grote and Robinson)	S4 W1
conspicuus (W.H. Edwards)	S4 W1
dukesi (Lindsey)	SU W1
dion (W.H. Edwards)	S3 W1
ruricola (Boisduval)	

Hesperia	
leonardus Harris	SU
metea Scudder	SU LT
ottoe W.H. Edwards	SU LT
sassacus Harris	SU
Hylephila	
phyleus (Drury)	
Lerema	
accius (J.E. Smith)	
Lerodea	
eufala (W.H. Edwards)	
Nastra	
lherminier (Latreille)	
Pholisora	
catullus (Fabricius)	
Poanes	
hobomok (Harris)	
massasoit (Scudder)	S3 W1
viator (W.H. Edwards)	SU W1
yehl (Skinner)	
zabulon (Boisduval & Leconte)	
Polites	
coras (Cramer)	
mystic (W.H. Edwards)	
origenes (Fabricius)	
themistocles (Latreille)	
Pompeius	
verna (W.H. Edwards)	
Problema	
byssus (W.H. Edwards)	
Pyrgus	
centaureae (Rambur)	
communis (Grote)	
oileus (Linnaeus)	SA
Staphylus	
hayhurstii (W.H.Edwards)	
Thorybes	
bathyllus (J.E. Smith)	
pylades (Scudder)	
Thymelicus	
lineola (Ochsenheimer)	
Urbanus	
proteus (Linnaeus)	SA
Wallengrenia	
egeremet (Scudder)	

Lycaenidae

Atlides	
halesus (Cramer)	
Calycopis	
cecrops (Fabricius)	SU
Celastrina	
ebenina Clench	
ladon (Cramer)	
Chalceria	
heteronea (Boisduval)	SR
Epidemia	
helloides (Boisduval)	SU
Euristrymon	
ontario (W.H. Edwards)	
Everes	
comyntas (Godart)	
Feniseca	
tarquinius (Fabricius)	
Gaeides	
xanthoides dione (Scudder)	
Glaucopsyche	
lygdamus couperi Grote	
Harkenclenus	
titus (Fabricius)	
Hemiargus	
isola alce W.H. Edwards	
Hyllolycaena	
hyllus (Cramer)	
Incisalia	
henrici (Grote and Robinson)	
niphon (Hubner)	
polia Cook and Watson	
Leptotes	
marina (Reakirt)	
Lycaeides	
melissa samuelis Nabokov	LE
Lyceana	
phlaeas americana Harris	
Mitoura	
grynea (Hubner)	SU
Parrhasius	
m-album (Boisduval & Leconte)	SU
Plebejus	
saepiolus (Boisduval)	SA (SR)

Satyrium
- *acadicum* (W.H. Edwards) — SU
- *calanus falacer* (Godart)
- *caryaevorum* (McDunnough) — SU
- *edwardsii* (Grote and Robinson)
- *liparops strigosum* (Harris)

Strymon
- *melinus humuli* (Harris)

Riodinidae

Calephelis
- *mutica* McAlpine — S1 W1

COUNTY CHECKLIST OF HESPERIIDAE, LYCAENIDAE, AND RIDONIDAE

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Adams

Hesperiidae

Amblyscirtes vialis
Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Erynnis brizo
Euphyes ruricola
Hylephila phyleus
Lerodea eufala
Pholisora catullus
Poanes zabulon
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Wallengrenia egeremet

Lycaenidae

Celastrina ebenina
Everes comyntas
Feniseca tarquinius
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Mitoura grynea
Satyrium calanus falacer
Strymon melinus humuli

Lycaenidae

Satyrium calanus falacer

Alexander

Hesperiidae

Atalopedes campestris

Lycaenidae

Everes comyntas
Incisalia henrici

Bond

Hesperiidae

Thorybes pylades

Lycaenidae

Hyllolycaena hyllus

Boone

Hesperiidae

Ancyloxypha numitor
Polites themistocles
Pyrgus communis

Lycaenidae

Epidemia helloides
Glaucopsyche lygdamus couperi
Satyrium calanus falacer

Brown

Hesperiidae

Hylephila phyleus
Pyrgus communis

Lycaenidae

Parrhasius m-album

Carroll

Hesperiidae

Ancyloxypha numitor
Epargyreus clarus
Hylephila phyleus
Polites themistocles
Pyrgus communis
Thorybes pylades

Lycaenidae

Harkenclenus titus
Satyrium calanus falacer
Strymon melinus humuli

Cass

Hesperiidae

Ancyloxypha numitor
Atrytone delaware
Epargyreus clarus
Erynnis horatius
Euphyes conspicuus
Hesperia ottoe
Pholisora catullus
Polites coras
Pompeius verna

Pyrgus communis
Staphylus hayhurstii
Wallengrenia egeremet

Lycaenidae

Celastrina ladon
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Mitoura grynea
Strymon melinus humuli

Champaign

Hesperiidae

Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Erynnis brizo
Euphyes dion
Hylephila phyleus
Pholisora catullus
Poanes yehl
Polites coras
Pyrgus communis
Staphylus hayhurstii
Wallengrenia egeremet

Lycaenidae

Calycopis cecrops
Celastrina ladon
Epidemia helloides
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Hyllolycaena hyllus
Lyceana phlaeas americana
Parrhasius m-album
Satyrium acadicum
Strymon melinus humuli

Clark

Hesperiidae

Achalarus lyciades
Erynnis icelus
Thorybes pylades

Lycaenidae

Lyceana phlaeas americana

Clinton

Lycaenidae

Everes comyntas
Hyllolycaena hyllus

Coles

Hesperiidae

Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Hylephila phyleus
Pholisora catullus
Poanes zabulon
Polites coras
Pompeius verna
Pyrgus communis
Staphylus hayhurstii
Thorybes pylades
Wallengrenia egeremet

Lycaenidae

Celastrina ladon
Everes comyntas
Lyceana phlaeas americana

Cook

Hesperiidae

Amblyscirtes hegon
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Atrytonopsis hianna
Calpodes ethlius
Epargyreus clarus
Erynnis baptisiae
Euphyes bimacula
Hesperia leonardus
Hylephila phyleus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Pyrgus centaureae
Thorybes bathyllus
Thymelicus lineola
Wallengrenia egeremet

Lycaenidae

Calycopis cecrops
Celastrina ladon
Epidemia helloides

Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Glaucopsyche lygdamus couperi
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Incisalia polia
Leptotes marina
Lyceana phlaeas americana
Satyrium acadicum
Strymon melinus humuli

Crawford
Hesperiidae
Ancyloxypha numitor
Polites coras

Cumberland
Lycaenidae
Gaeides xanthoides dione

DeKalb
Lycaenidae
Celastrina ladon
Epidemia helloides
Everes comyntas
Feniseca tarquinius
Harkenclenus titus
Hyllolycaena hyllus
Satyrium acadicum

Douglas
Hesperiidae
Atalopedes campestris
Lycaenidae
Harkenclenus titus

DuPage
Hesperiidae
Ancyloxypha numitor
Epargyreus clarus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Thorybes bathyllus
Thymelicus lineola
Lycaenidae
Celastrina ladon
Epidemia helloides
Feniseca tarquinius
Gaeides xanthoides dione
Hyllolycaena hyllus
Satyrium calanus falacer

Edgar
Hesperiidae
Pholisora catullus
Pyrgus communis
Lycaenidae
Celastrina ladon

Effingham
Hesperiidae
Erynnis baptisiae
Polites coras
Pyrgus communis
Thorybes bathyllus
Lycaenidae
Everes comyntas

Fayette
Hesperiidae
Atalopedes campestris
Epargyreus clarus
Poanes zabulon
Polites themistocles
Thorybes bathyllus
Lycaenidae
Everes comyntas

Franklin
Lycaenidae
Everes comyntas
Lyceana phlaeas americana

Gallatin
Hesperiidae
Erynnis horatius
Lycaenidae
Everes comyntas

Greene
Hesperiidae
Amblyscirtes vialis
Atrytone delaware
Atrytonopsis hianna
Erynnis horatius
Hesperia metea
Pholisora catullus
Poanes hobomok
Polites coras
Problema byssus
Thorybes bathyllus

Wallengrenia egeremet
Lycaenidae
Incisalia henrici
Hesperiidae
Ancyloxypha numitor
Pholisora catullus
Thymelicus lineola

Grundy
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Euphyes bimacula
Pholisora catullus
Poanes viator
Polites coras
Problema byssus
Thorybes bathyllus
Thymelicus lineola
Wallengrenia egeremet
Lycaenidae
Epidemia helloides
Everes comyntas
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Satyrium acadicum

Hamilton
Lycaenidae
Strymon melinus humuli

Hancock
Hesperiidae
Amblyscirtes vialis
Ancyloxypha numitor
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Hesperia leonardus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Euristrymon ontario
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Mitoura grynea
Satyrium calanus falacer
Strymon melinus humuli
Lycaenidae
Gaeides xanthoides dione

Hardin
Hesperiidae
Erynnis martialis
Lycaenidae
Mitoura grynea

Henderson
Hesperiidae
Epargyreus clarus
Erynnis brizo
Pholisora catullus
Polites themistocles
Pompeius verna
Thorybes bathyllus
Lycaenidae
Everes comyntas
Gaeides xanthoides dione
Mitoura grynea
Satyrium calanus falacer

Henry
Hesperiidae
Pyrgus communis

Iroquois
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus

Erynnis baptisiae
Euphyes bimacula
Hesperia sassacus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes pylades
Wallengrenia egeremet

Lycaenidae

Celastrina ladon
Everes comyntas
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Satyrium acadicum
Strymon melinus humuli

Jackson

Hesperiidae

Achalarus lyciades
Amblyscirtes aesculapius
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Atrytonopsis hianna
Epargyreus clarus
Erynnis brizo
Euphyes ruricola
Hylephila phyleus
Euphyes dukesi
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus

Lycaenidae

Calycopis cecrops
Celastrina ladon
Everes comyntas
Feniseca tarquinius
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Mitoura grynea
Satyrium calanus falacer
Strymon melinus humuli

Jefferson

Hesperiidae

Pholisora catullus

Jo Daviess

Hesperiidae

Epargyreus clarus
Erynnis baptisiae
Poanes hobomok
Pompeius verna

Lycaenidae

Mitoura grynea
Satyrium acadicum

Johnson

Hesperiidae

Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Erynnis baptisiae
Euphyes ruricola
Polites origenes
Pyrgus communis

Lycaenidae

Celastrina ladon
Euristrymon ontario
Everes comyntas
Feniseca tarquinius
Harkenclenus titus
Incisalia henrici
Satyrium caryaevorum

Kane

Hesperiidae

Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Euphyes bimacula
Hylephila phyleus
Lerodea eufala
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna

Problema byssus
Thorybes bathyllus
Thymelicus lineola
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Epidemia helloides
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Glaucopsyche lygdamus couperi
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Satyrium acadicum
Strymon melinus humuli
Riodinidae
Calephelis mutica

Kankakee
Hesperiidae
Poanes zabulon
Lycaenidae
Epidemia helloides
Everes comyntas
Gaeides xanthoides dione
Lyceana phlaeas americana
Satyrium acadicum

Kendall
Hesperiidae
Euphyes conspicuus
Lycaenidae
Harkenclenus titus
Lyceana phlaeas americana
Mitoura grynea

Lake
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Euphyes conspicuus
Hesperia ottoe
Hylephila phyleus
Poanes hobomok
Polites coras
Pompeius verna
Thorybes bathyllus
Thymelicus lineola
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Epidemia helloides
Everes comyntas
Glaucopsyche lygdamus couperi
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Incisalia polia
Leptotes marina
Lycaeides melissa samuelis
Lyceana phlaeas americana
Satyrium acadicum
Strymon melinus humuli

La Salle
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Hylephila phyleus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Thorybes bathyllus
Thymelicus lineola
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Epidemia helloides
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Satyrium calanus falacer
Strymon melinus humuli

Lee

Lycaenidae
Everes comyntas

Livingston
Hesperiidae
Pholisora catullus
Polites themistocles
Lycaenidae
Gaeides xanthoides dione
Parrhasius m-album

Logan
Lycaenidae
Celastrina ladon
Feniseca tarquinius

Macon
Hesperiidae
Amblyscirtes hegon
Thorybes bathyllus
Lycaenidae
Celastrina ladon
Everes comyntas
Feniseca tarquinius
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana

Macoupin
Hesperiidae
Achalarus lyciades
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis brizo
Euphyes bimacula
Hylephila phyleus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Pyrgus communis
Staphylus hayhurstii
Thorybes pylades
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Everes comyntas
Harkenclenus titus
Hyllolycaena hyllus
Parrhasius m-album
Satyrium acadicum
Strymon melinus humuli

Madison
Hesperiidae
Pyrgus communis

Marion
Hesperiidae
Atalopedes campestris
Lerodea eufala
Pholisora catullus
Poanes zabulon
Polites themistocles
Staphylus hayhurstii
Thorybes bathyllus
Lycaenidae
Calycopis cecrops
Chalceria heteronea
Satyrium calanus falacer
Strymon melinus humuli

Marshall
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Hylephila phyleus
Lerodea eufala
Poanes hobomok
Polites coras
Pompeius verna
Pyrgus communis
Staphylus hayhurstii
Thorybes pylades
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Everes comyntas
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Plebejus saepiolus
Strymon melinus humuli
Hesperiidae
Polites coras

Mason

Hesperiidae
Achalarus lyciades
Amblyscirtes vialis
Ancyloxypha numitor
Atalopedes campestris
Atrytone arogos
Atrytonopsis hianna
Epargyreus clarus
Erynnis brizo
Euphyes ruricola
Hesperia leonardus
Hylephila phyleus
Nastra lherminier
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Leptotes marina
Lyceana phlaeas americana
Mitoura grynea
Satyrium calanus falacer
Strymon melinus humuli

Massac

Hesperiidae
Achalarus lyciades
Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Pholisora catullus
Pyrgus communis
Staphylus hayhurstii
Lycaenidae
Everes comyntas

McDonough

Hesperiidae
Amblyscirtes vialis
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Hesperia leonardus
Hylephila phyleus
Lerodea eufala
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Wallengrenia egeremet
Lycaenidae
Celastrina ebenina
Epidemia helloides
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Mitoura grynea
Parrhasius m-album
Satyrium calanus falacer
Strymon melinus humuli

McHenry

Hesperiidae
Ancyloxypha numitor
Atrytone delaware
Epargyreus clarus
Erynnis brizo
Euphyes conspicuus
Hylephila phyleus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Pyrgus communis

Thorybes pylades
Thymelicus lineola
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Epidemia helloides
Everes comyntas
Glaucopsyche lygdamus couperi
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Satyrium acadicum
Strymon melinus humuli

McLean
Hesperiidae
Euphyes ruricola
Pompeius verna
Lycaenidae
Gaeides xanthoides dione
Hyllolycaena hyllus

Menard
Hesperiidae
Atrytonopsis hianna
Epargyreus clarus
Poanes zabulon
Pyrgus communis
Lycaenidae
Celastrina ebenina
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Incisalia henrici
Leptotes marina
Lyceana phlaeas americana
Parrhasius m-album
Satyrium calanus falacer
Strymon melinus humuli

Mercer
Hesperiidae
Amblyscirtes vialis
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Epargyreus clarus
Erynnis baptisiae
Euphyes bimacula
Hylephila phyleus
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hemiargus isola alce
Hyllolycaena hyllus
Leptotes marina
Lyceana phlaeas americana
Satyrium calanus falacer
Strymon melinus humuli

Monroe
Hesperiidae
Problema byssus
Pyrgus communis
Lycaenidae
Harkenclenus titus
Hyllolycaena hyllus

Montgomery
Hesperiidae
Thorybes pylades
Lycaenidae
Everes comyntas
Strymon melinus humuli

Morgan
Hesperiidae
Erynnis juvenalis
Lycaenidae
Everes comyntas
Gaeides xanthoides dione
Incisalia henrici
Lyceana phlaeas americana

Ogle
Hesperiidae

Ancyloxypha numitor
Epargyreus clarus
Erynnis juvenalis
Polites coras
Pompeius verna
Lycaenidae
Celastrina ladon
Everes comyntas
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Satyrium acadicum

Peoria
Hesperiidae
Epargyreus clarus
Erynnis horatius
Polites coras
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Lycaenidae
Celastrina ladon
Everes comyntas
Hyllolycaena hyllus

Perry
Hesperiidae
Pholisora catullus
Polites coras
Lycaenidae
Everes comyntas

Piatt
Hesperiidae
Epargyreus clarus
Polites coras
Lycaenidae
Celastrina ladon
Everes comyntas
Feniseca tarquinius
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Parrhasius m-album
Satyrium calanus falacer
Strymon melinus humuli

Pike
Hesperiidae
Achalarus lyciades
Amblyscirtes vialis
Ancyloxypha numitor
Atrytone delaware
Atrytonopsis hianna
Epargyreus clarus
Erynnis brizo
Euphyes dion
Polites themistocles
Pompeius verna
Pyrgus communis
Thorybes pylades
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Everes comyntas
Hyllolycaena hyllus
Mitoura grynea

Pope
Hesperiidae
Achalarus lyciades
Amblyscirtes aesculapius
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Atrytonopsis hianna
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Lerema accius
Nastra lherminier
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Pyrgus communis
Thorybes bathyllus
Wallengrenia egeremet
Lycaenidae
Calycopis cecrops
Celastrina ladon
Euristrymon ontario
Everes comyntas
Feniseca tarquinius

Harkenclenus titus
Incisalia henrici
Leptotes marina
Lyceana phlaeas americana
Mitoura grynea
Satyrium calanus falacer
Strymon melinus humuli

Pulaski
Hesperiidae
Hylephila phyleus
Euphyes dukesi
Lycaenidae
Everes comyntas

Putnam
Hesperiidae
Achalarus lyciades
Amblyscirtes vialis
Ancyloxypha numitor
Erynnis brizo
Euphyes ruricola
Lerodea eufala
Poanes hobomok
Polites coras
Staphylus hayhurstii
Lycaenidae
Everes comyntas
Feniseca tarquinius
Incisalia henrici
Lyceana phlaeas americana
Mitoura grynea
Parrhasius m-album

Randolph
Hesperiidae
Autochton cellus
Erynnis brizo

Saline
Hesperiidae
Achalarus lyciades

Sangamon
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Pholisora catullus
Poanes hobomok
Polites coras
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Lycaenidae
Celastrina ladon
Everes comyntas
Gaeides xanthoides dione
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Satyrium caryaevorum
Strymon melinus humuli

Schuyler
Hesperiidae
Ancyloxypha numitor
Hesperia leonardus
Polites coras
Wallengrenia egeremet

Scott
Hesperiidae
Amblyscirtes hegon
Atrytonopsis hianna
Erynnis brizo
Hesperia metea
Pompeius verna
Problema byssus
Thorybes pylades
Lycaenidae
Everes comyntas
Gaeides xanthoides dione
Harkenclenus titus
Incisalia henrici
Lyceana phlaeas americana
Satyrium calanus falacer

Shelby
Hesperiidae
Polites coras
Thorybes bathyllus

St. Clair
Hesperiidae
Pholisora catullus
Poanes zabulon
Polites themistocles
Pyrgus communis
Thorybes bathyllus
Lycaenidae

Everes comyntas
Harkenclenus titus
Hyllolycaena hyllus

Stephenson

Hesperiidae
Ancyloxypha numitor
Erynnis juvenalis
Hylephila phyleus
Pholisora catullus
Polites coras
Pyrgus communis
Thymelicus lineola

Lycaenidae
Celastrina ladon
Everes comyntas
Hyllolycaena hyllus
Satyrium calanus falacer

Tazewell

Hesperiidae
Pholisora catullus
Polites themistocles
Problema byssus

Lycaenidae
Lyceana phlaeas americana

Union

Hesperiidae
Achalarus lyciades
Amblyscirtes aesculapius
Ancyloxypha numitor
Atalopedes campestris
Atrytone delaware
Autochton cellus
Epargyreus clarus
Erynnis baptisiae
Euphyes ruricola
Hylephila phyleus
Euphyes dukesi
Pholisora catullus
Poanes hobomok
Polites origenes
Pompeius verna
Problema byssus
Pyrgus communis
Staphylus hayhurstii
Thorybes bathyllus
Wallengrenia egeremet

Lycaenidae
Calycopis cecrops
Celastrina ebenina
Everes comyntas
Feniseca tarquinius
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Leptotes marina
Lyceana phlaeas americana
Mitoura grynea
Parrhasius m-album
Satyrium calanus falacer
Strymon melinus humuli

Vermilion

Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Erynnis baptisiae
Nastra lherminier
Pholisora catullus
Poanes hobomok
Polites coras
Staphylus hayhurstii
Thorybes pylades

Lycaenidae
Celastrina ladon
Epidemia helloides
Everes comyntas
Harkenclenus titus
Hyllolycaena hyllus
Incisalia henrici
Lyceana phlaeas americana
Parrhasius m-album
Satyrium calanus falacer
Strymon melinus humuli

Riodinidae
Calephelis mutica

Warren

Hesperiidae
Euphyes bimacula

Washington

Hesperiidae
Erynnis martialis
Thorybes bathyllus

Lycaenidae
Calycopis cecrops

Everes comyntas
Strymon melinus humuli

Wayne
Hesperiidae
Epargyreus clarus

Whiteside
Hesperiidae
Atrytone delaware
Euphyes dion
Pholisora catullus
Polites origenes
Staphylus hayhurstii

White
Hesperiidae
Epargyreus clarus

Williamson
Hesperiidae
Achalarus lyciades
Atalopedes campestris
Epargyreus clarus
Erynnis baptisiae
Hylephila phyleus
Lerema accius
Pholisora catullus
Polites themistocles
Pyrgus communis
Thorybes bathyllus
Lycaenidae
Celastrina ladon
Everes comyntas
Harkenclenus titus
Hyllolycaena hyllus
Strymon melinus humuli

Will
Hesperiidae
Ancyloxypha numitor
Atrytone delaware
Epargyreus clarus
Euphyes bimacula
Pholisora catullus
Poanes hobomok
Polites coras
Pompeius verna
Problema byssus
Thorybes bathyllus
Thymelicus lineola
Wallengrenia egeremet
Lycaenidae
Celastrina ladon
Gaeides xanthoides dione
Harkenclenus titus
Hyllolycaena hyllus
Lyceana phlaeas americana
Satyrium acadicum

Winnebago
Hesperiidae
Atrytone delaware
Erynnis baptisiae
Hesperia ottoe
Polites coras
Thorybes bathyllus
Lycaenidae
Everes comyntas
Gaeides xanthoides dione
Glaucopsyche lygdamus couperi
Harkenclenus titus
Hemiargus isola alce

Woodford
Hesperiidae
Ancyloxypha numitor
Atalopedes campestris
Epargyreus clarus
Poanes zabulon
Polites themistocles
Pyrgus communis
Staphylus hayhurstii
Lycaenidae
Everes comyntas

SPECIES DISTRIBUTION BY COUNTY

Hesperiidae

Achalarus lyciades
- Clark
- Jackson
- Macoupin
- Mason
- Massac
- Pike
- Pope
- Putnam
- Saline
- Union
- Williamson

Amblyscirtes aesculapius
- Jackson
- Pope
- Union

Amblyscirtes belli
- Pope

Amblyscirtes carolina
- Jackson
- Union

Amblyscirtes hegon
- Cook
- Macon
- Scott
- Union

Amblyscirtes linda
- Jackson

Amblyscirtes vialis
- Adams
- Greene
- Hancock
- Jackson
- Mason
- McDonough
- Mercer
- Pike
- Pope
- Putnam
- Scott
- Union

Ancyloxypha numitor
- Adams
- Boone
- Carroll
- Cass
- Champaign
- Coles
- Cook
- Crawford
- DuPage
- Grundy
- Hancock
- Iroquois
- Jackson
- Johnson
- Kane
- Lake
- La Salle
- Macoupin
- Marshall
- Mason
- Massac
- McDonough
- McHenry
- Mercer
- Ogle
- Pike
- Pope
- Putnam
- Sangamon
- Schuyler
- Stephenson
- Union
- Vermilion
- Will
- Woodford

Atalopedes campestris
- Adams
- Alexander
- Champaign

Coles
Cook
Douglas
Fayette
Grundy
Iroquois
Jackson
Johnson
Kane
Lake
La Salle
Macoupin
Marion
Marshall
Mason
Massac
McDonough
Mercer
Pope
Sangamon
Union
Vermilion
Williamson
Woodford

Atrytone arogos
Mason

Atrytone delaware
Cass
Coles
Cook
Greene
Grundy
Hancock
Iroquois
Jackson
Johnson
Kane
Lake
La Salle
Macoupin
Mason
McDonough
McHenry
Mercer
Pike
Pope
Union
Whiteside
Will
Winnebago

Atrytonopsis hianna
Cook
Greene
Jackson
Mason
Menard
Pike
Pope
Scott

Autochton cellus
Randolph
Union

Calpodes ethlius
Cook

Epargyreus clarus
Adams
Carroll
Cass
Champaign
Coles
Cook
DuPage
Fayette
Grundy
Hancock
Henderson
Iroquois
Jackson
Jo Daviess
Kane
Lake
La Salle
Macoupin
Marshall
Mason
Massac
McDonough
McHenry
Menard
Mercer
Ogle
Peoria
Piatt
Pike

Pope
Sangamon
Union
Vermilion
Wayne
White
Williamson
Will
Woodford

Erynnis baptisiae
Coles
Cook
Effingham
Grundy
Hancock
Iroquois
Jo Daviess
Johnson
Lake
La Salle
Marshall
McDonough
Mercer
Pope
Sangamon
Union
Vermilion
Williamson
Winnebago

Erynnis brizo
Adams
Champaign
Coles
Cook
Hancock
Henderson
Jackson
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Pike
Pope
Putnam
Randolph
Scott
Union
Williamson

Erynnis horatius
Adams
Cass
Cook
Gallatin
Greene
Hancock
Iroquois
Jackson
Lake
La Salle
Macoupin
Mason
McDonough
Mercer
Peoria
Pope
Randolph
Sangamon
Scott
Union

Erynnis icelus
Clark
Cook
Gallatin
Iroquois
McHenry
Pope
Vermilion

Erynnis juvenalis
Adams
Cass
Champaign
Coles
Cook
Gallatin
Greene
Hancock
Henderson
Iroquois
Jackson
Jo Daviess
Lake

Marshall
Mason
McDonough
McHenry
Mercer
Morgan
Ogle
Pike
Pope
Putnam
Randolph
Sangamon
Scott
Stephenson
Union

Erynnis martialis
Champaign
Cook
Hardin
Iroquois
Lake
Macoupin
Mason
McHenry
Mercer
Putnam
Union
Vermilion
Washington

Erynnis zarucco
Jackson

Euphyes bimacula
Cook
Grundy
Iroquois
Kane
Macoupin
Mercer
Warren
Will

Euphyes conspicuus
Cass
Cook
Grundy
Iroquois
Kane
Kendall
Lake
McHenry
Mercer
Will

Euphyes dion
Cass
Champaign
Cook
Grundy
Iroquois
Kane
Lake
Macoupin
McHenry
Mercer
Pike
Warren
Whiteside
Will

Euphyes dukesi
Jackson
Pulaski
Union

Euphyes ruricola
Adams
Cass
Cook
Grundy
Hancock
Iroquois
Jackson
Johnson
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McLean
Mercer
Pike
Pope
Putnam
Sangamon
Union
Whiteside

Will
Hesperia leonardus
Cook
Hancock
Mason
McDonough
Schuyler
Hesperia metea
Greene
Mason
Scott
Hesperia ottoe
Cass
Cook
Lake
Mason
Scott
Winnebago
Hesperia sassacus
Cook
Iroquois
Hylephila phyleus
Adams
Brown
Carroll
Champaign
Coles
Cook
Jackson
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Mercer
Pulaski
Stephenson
Union
Williamson
Lerema accius
Pope
Williamson
Lerodea eufala
Adams
Kane
Marion
Marshall
McDonough
Putnam
Nastra lherminier
Mason
Pope
Vermilion
Pholisora catullus
Adams
Cass
Champaign
Coles
Cook
DuPage
Edgar
Greene
Grundy
Hancock
Henderson
Iroquois
Jackson
Jefferson
Kane
La Salle
Livingston
Macoupin
Marion
Mason
Massac
McDonough
McHenry
Mercer
Perry
Pope
Sangamon
St. Clair
Stephenson
Tazewell
Union
Vermilion
Whiteside
Williamson
Will
Poanes hobomok
Cook

DuPage
Greene
Hancock
Iroquois
Jackson
Jo Daviess
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Mercer
Pope
Putnam
Sangamon
Union
Vermilion
Will

Poanes massasoit
Cook
Iroquois
Kane
Lake
McHenry

Poanes viator
Cook
Grundy
Iroquois
Lake
McHenry

Poanes yehl
Champaign
Jackson

Poanes zabulon
Adams
Champaign
Coles
Fayette
Hancock
Jackson
Kankakee
La Salle
Macoupin
Marion
Marshall
Mason
McDonough
Menard
Mercer
Pope
Putnam
Sangamon
St. Clair
Union
Vermilion
Woodford

Polites coras
Adams
Cass
Champaign
Coles
Cook
Crawford
DuPage
Effingham
Greene
Grundy
Hancock
Iroquois
Jackson
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Mercer
Ogle
Peoria
Perry
Piatt
Pope
Putnam
Sangamon
Schuyler
Shelby
Stephenson
Vermilion
Will

Winnebago
Polites mystic
Cook
Grundy
Kane
Lake
McHenry
Will
Polites origenes
Cass
Cook
Greene
Grundy
Hancock
Iroquois
Jackson
Johnson
Lake
La Salle
Mason
McDonough
Mercer
Pope
Putnam
Schuyler
Union
Whiteside
Will
Winnebago
Polites themistocles
Adams
Boone
Carroll
Cass
Champaign
Coles
Cook
DuPage
Effingham
Fayette
Hancock
Henderson
Iroquois
Jackson
Kane
Lake
La Salle
Livingston
Macoupin
Marion
Marshall
Mason
McDonough
McHenry
Mercer
Pike
Pope
Putnam
Sangamon
Schuyler
St. Clair
Stephenson
Tazewell
Union
Vermilion
Williamson
Will
Woodford
Pompeius verna
Adams
Cass
Coles
Cook
DuPage
Hancock
Henderson
Iroquois
Jackson
Jo Daviess
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
McLean
Mercer
Ogle
Pike
Pope
Scott
Union

Will
Problema byssus
Adams
Greene
Grundy
Hancock
Iroquois
Kane
La Salle
Mason
McDonough
Mercer
Monroe
Pope
Scott
Tazewell
Union
Will
Pyrgus centaureae
Cook
Pyrgus communis
Adams
Boone
Brown
Carroll
Cass
Champaign
Coles
Cook
Edgar
Effingham
Hancock
Henry
Iroquois
Jackson
Johnson
La Salle
Macoupin
Madison
Marshall
Mason
Massac
McDonough
McHenry
Menard
Mercer
Monroe
Peoria
Pike
Pope
Sangamon
St. Clair
Stephenson
Union
Williamson
Woodford
Pyrgus oileus
Marshall
Staphylus hayhurstii
Adams
Cass
Champaign
Coles
Hancock
Iroquois
Jackson
Macoupin
Marion
Marshall
Mason
Massac
McDonough
Mercer
Peoria
Putnam
Sangamon
Union
Vermilion
Whiteside
Woodford
Thorybes bathyllus
Adams
Cook
DuPage
Effingham
Fayette
Greene
Grundy
Hancock
Henderson
Jackson
Kane
Lake
La Salle

Macon
Marion
Mason
McDonough
Mercer
Peoria
Pope
Sangamon
Shelby
St. Clair
Union
Washington
Williamson
Will
Winnebago

Thorybes pylades
Adams
Bond
Carroll
Clark
Coles
Cook
DuPage
Greene
Hancock
Iroquois
Jackson
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Mercer
Montgomery
Pike
Pope
Sangamon
Scott
Union
Vermilion
Williamson
Will

Thymelicus lineola
Cook
DuPage
Grundy
Kane
Lake
La Salle
McHenry
Stephenson
Will

Urbanus proteus

Wallengrenia egeremet
Adams
Cass
Champaign
Coles
Cook
Greene
Grundy
Hancock
Iroquois
Kane
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Mercer
Pike
Pope
Schuyler
Union
Will

Lycaenidae

Atlides halesus

Calycopis cecrops
Champaign
Cook
Jackson
Marion
Pope
Union
Washington

Celastrina ebenina
Adams
McDonough

Menard
Union
Celastrina ladon
Adams
Cass
Champaign
Coles
Cook
DeKalb
DuPage
Edgar
Hancock
Iroquois
Jackson
Johnson
Kane
Lake
La Salle
Logan
Macon
Macoupin
Marshall
Mason
McDonough
McHenry
Menard
Mercer
Ogle
Peoria
Piatt
Pike
Pope
Sangamon
Stephenson
Union
Vermilion
Williamson
Will
Chalceria heteronea
Marion
Epidemia helloides
Boone
Champaign
Cook
DeKalb
DuPage
Grundy
Kane
Kankakee
Lake
La Salle
McDonough
McHenry
Vermilion
Euristrymon ontario
Hancock
Johnson
Pope
Everes comyntas
Adams
Alexander
Champaign
Clinton
Coles
Cook
DeKalb
Effingham
Fayette
Franklin
Gallatin
Grundy
Hancock
Henderson
Iroquois
Jackson
Johnson
Kane
Kankakee
Lake
La Salle
Lee
Macon
Macoupin
Marshall
Mason
Massac
McDonough
McHenry
Menard
Mercer
Montgomery
Morgan
Ogle
Peoria

Perry
Piatt
Pike
Pope
Pulaski
Putnam
Sangamon
Scott
St. Clair
Stephenson
Union
Vermilion
Washington
Williamson
Winnebago
Woodford

Feniseca tarquinius
Adams
Champaign
Cook
DeKalb
DuPage
Hancock
Jackson
Johnson
Kane
La Salle
Logan
Macon
Mason
McDonough
Menard
Mercer
Piatt
Pope
Putnam
Union

Gaeides xanthoides dione
Cass
Champaign
Cook
Cumberland
DuPage
Grundy
Hancock
Henderson
Kane
Kankakee
La Salle
Livingston
Mason
McDonough
McLean
Menard
Mercer
Morgan
Ogle
Piatt
Sangamon
Scott
Will
Winnebago

Glaucopsyche lygdamus couperi
Boone
Cook
Kane
Lake
McHenry
Winnebago

Harkenclenus titus
Adams
Carroll
Cass
Cook
DeKalb
Douglas
Grundy
Hancock
Iroquois
Jackson
Johnson
Kane
Kendall
Lake
La Salle
Macoupin
Marshall
Mason
McDonough
McHenry
Menard
Mercer
Monroe
Ogle

Piatt
Pope
Scott
St. Clair
Union
Vermilion
Williamson
Will
Winnebago

Hemiargus isola alce
Cook
Hancock
Kane
Lake
Mason
Menard
Mercer
Winnebago

Hyllolycaena hyllus
Adams
Bond
Cass
Champaign
Clinton
Cook
DeKalb
DuPage
Grundy
Hancock
Iroquois
Jackson
Kane
Lake
La Salle
Macon
Macoupin
Marshall
Mason
McDonough
McHenry
McLean
Menard
Mercer
Monroe
Ogle
Peoria
Piatt
Pike
Sangamon
St. Clair
Stephenson
Union
Vermilion
Williamson
Will

Incisalia henrici
Adams
Alexander
Cass
Greene
Hancock
Jackson
Johnson
Macon
McDonough
Menard
Morgan
Piatt
Pope
Putnam
Sangamon
Scott
Union
Vermilion

Incisalia niphon
Jackson
Pope

Incisalia polia
Cook
Lake

Leptotes marina
Cook
Lake
Mason
Menard
Mercer
Pope
Union

Lycaeides melissa samuelis
Lake

Lyceana phlaeas americana
Adams
Cass
Champaign

Clark
Coles
Cook
Franklin
Grundy
Hancock
Iroquois
Jackson
Kankakee
Kendall
Lake
La Salle
Macon
Marshall
Mason
McDonough
McHenry
Menard
Mercer
Morgan
Ogle
Piatt
Pope
Putnam
Sangamon
Scott
Tazewell
Union
Vermilion
Will

Mitoura grynea
Adams
Cass
Hancock
Hardin
Henderson
Jackson
Jo Daviess
Kendall
Mason
McDonough
Pike
Pope
Putnam
Union

Parrhasius m-album
Brown
Champaign
Livingston
Macoupin
McDonough
Menard
Piatt
Putnam
Union
Vermilion

Plebejus saepiolus
Marshall

Satyrium acadicum
Champaign
Cook
DeKalb
Grundy
Iroquois
Jo Daviess
Kane
Kankakee
Lake
Macoupin
McHenry
Ogle
Will

Satyrium calanus falacer
Adams
Boone
Carroll
Champaign
Cook
DeKalb
DuPage
Hancock
Henderson
Iroquois
Jackson
Jo Daviess
Kane
Kankakee
Lake
La Salle
Macoupin
Marion
Mason
McDonough
McHenry

Menard
Mercer
Ogle
Piatt
Pope
Scott
Stephenson
Union
Vermilion

Satyrium caryaevorum
Cook
Hancock
Jo Daviess
Johnson
Mason
McDonough
McHenry
Menard
Piatt
Sangamon
Vermilion

Satyrium edwardsii
Cook
DuPage
Kane
Lake
La Salle
Mason
McDonough
McHenry
Menard
Ogle
Piatt
Sangamon

Satyrium liparops strigosum
Cook
DeKalb
Hancock
Jackson
Jo Daviess
Kane
Lake
La Salle
Mason
McDonough
McHenry
Menard
Mercer
Piatt
Vermilion
Will

Strymon melinus humuli
Adams
Carroll
Cass
Champaign
Cook
Hamilton
Hancock
Iroquois
Jackson
Kane
Lake
La Salle
Macoupin
Marion
Marshall
Mason
McDonough
McHenry
Menard
Mercer
Montgomery
Piatt
Pope
Sangamon
Union
Vermilion
Washington
Williamson

Riodinidae

Calephelis mutica
Kane
Vermilion

SEASONAL OCCURRENCES AND HOST PLANTS

Hesperiidae

Achalarus lyciades

ADULT

Month	Day	Year	Host Plant
04	15	1962	
04	29	1976	
05	11	1963	
05	11	1963	
05	12	1965	
05	12	1976	
05	13	1970	
05	14	1963	
05	14	1972	
05	16	1971	
05	19	1964	
06	02	1972	
06	06	1981	
06	08	1955	
06	13	1978	
06	14	1974	
06	14	1974	
06	19	1979	
06	23	1968	
07	11	1959	
07	19	1877	
07	25	1979	
07	27	1968	
07	28	1971	
08	04	1968	
08	05	1967	
08	11	1891	
08	11	1967	
08	12	1967	
08	18	1967	
08	20	1891	
08	31	1969	
09	01	1966	
09	01	1966	
09	07	1980	

First observed = 1877 Last observed = 1981

Amblyscirtes aesculapius

ADULT

Month	Day	Year	Host Plant
05	01	1989	
06	04	1989	
06	12	1993	
06	23	1968	
07	07	1967	
07	19	1973	
08	09	1967	
08	21	1966	
08	25	1968	
08	30	1967	
08	31	1974	
09	01	1966	
09	01	1966	
09	07	1972	

First observed = 1966 Last observed = 1993

Amblyscirtes belli

ADULT

Month	Day	Year	Host Plant
06	23	1968	
08	09	1967	

First observed = 1967 Last observed = 1968

Amblyscirtes carolina

ADULT

Month	Day	Year	Host Plant
05	05	1974	
09	01	1966	
09	01	1966	

First observed = 1966 Last observed = 1974

Amblyscirtes hegon

ADULT

Month	Day	Year	Host Plant
04	06	1976	
04	12	1963	
04	24	1961	
05	02	1968	
05	03	1985	
05	04	1968	
05	08	1985	
05	23	1985	

05	24	1895
05	30	1934
06	01	1915
06	01	1941
06	04	1894
06	05	1898
06	06	1926
06	11	1899
06	13	1897

First observed = 1894 Last observed = 1985

Amblyscirtes linda

ADULT

Month	Day	Year	Host Plant
07	08	1896	

First observed = 1896 Last observed = 1896

Amblyscirtes vialis

ADULT

Month	Day	Year	Host Plant
04	29	1976	
05	01	1977	
05	05	1958	
05	12	1979	
05	14	1972	
05	14	1979	
05	15	1962	
05	18	1978	
05	18	1978	
05	19	1982	
05	19	1982	
05	20	1967	
05	24	1983	
05	25	1974	
05	25	1979	
05	26	1977	
05	27	1983	
06	07	1979	
06	10	1967	
06	11	1967	
06	13	1978	
06	18	1978	
06	18	1978	
06	25	1977	
07	02	1955	
07	07	1977	
07	10	1977	

07	10	1981
07	11	1981
07	14	1973
07	14	1977
07	20	1992
07	21	1976
07	24	1978
07	28	1971
07	30	1977
09	04	1938
09	13	1980
09	16	1980

First observed = 1938 Last observed = 1992

Ancyloxypha numitor

ADULT

Month	Day	Year	Host Plant
04	22	1976	
04	30		
05	09	1976	
05	18	1963	
05	26	1930	
05	26	1977	
05	26	1977	
05	28	1886	
06	01	1955	
06	01	1991	
06	02	1927	
06	03	1891	
06	03	1960	
06	03	1980	
06	05	1960	
06	05	1976	
06	06	1886	
06	06	1903	
06	06	1906	
06	06	1935	
06	07	1930	
06	07	1930	
06	07	1960	
06	07	1992	
06	09	1961	
06	10	1951	
06	10	1951	
06	12	1911	
06	13	1948	
06	13	1990	
06	16	1877	
06	18	1966	

06	19	1905
06	19	1931
06	21	1936
06	21	1936
06	22	1975
06	23	1901
06	23	1929
06	23	1940
06	24	
06	24	1905
06	27	1937
06	28	1909
06	28	1980
06	28	1987
06	29	1928
06	29	1949
06	30	1946
07		1894
07	01	1924
07	01	1988
07	02	1962
07	04	1966
07	04	1967
07	04	1985
07	09	1977
07	10	1990
07	10	1991
07	11	1973
07	11	1973
07	13	1974
07	14	1977
07	17	1891
07	18	1909
07	18	1936
07	18	1970
07	18	1973
07	18	1992
07	19	1969
07	19	1973
07	20	1968
07	20	1978
07	20	1991
07	21	1980
07	23	1905
07	23	1949
07	23	1973
07	23	1977
07	23	1989
07	24	1932
07	24	1978
07	25	1944

07	26	1942
07	26	1946
07	26	1966
07	27	1991
07	29	1890
07	29	1976
07	30	1897
07	30	1966
07	30	1980
08	01	1976
08	01	1976
08	02	1877
08	02	1928
08	02	1928
08	03	1930
08	03	1946
08	03	1976
08	03	1976
08	03	1984
08	03	1991
08	05	1939
08	05	1978
08	06	1910
08	06	1927
08	07	1905
08	07	1927
08	07	1938
08	08	1910
08	08	1946
08	09	1908
08	10	1905
08	11	1902
08	11	1902
08	11	1947
08	11	1991
08	12	1905
08	12	1966
08	13	1939
08	13	1980
08	14	1980
08	15	1989
08	17	1978
08	17	1982
08	17	1991
08	18	1933
08	18	1977
08	19	1928
08	20	1903
08	20	1978
08	21	1927
08	24	1907

08	24	1977
08	26	1925
08	26	1934
08	26	1973
08	27	1950
08	27	1990
08	29	1936
08	29	1980
08	30	1925
08	30	1953
08	30	1966
08	30	1966
08	30	1976
08	30	1978
08	31	1978
09	01	1974
09	02	1976
09	03	1923
09	03	1924
09	04	1971
09	04	1978
09	04	1980
09	05	1932
09	06	1928
09	06	1928
09	06	1947
09	06	1966
09	06	1966
09	07	1931
09	07	1978
09	08	1978
09	09	1976
09	10	1966
09	10	1967
09	11	1910
09	11	1961
09	17	1967
09	18	1977
09	19	1980
09	20	1966
09	21	1940
09	22	1905
09	28	1901

First observed = 1877 Last observed = 1992

Atalopedes campestris

ADULT

Month	Day	Year	Host Plant
04	08	1978	

06	22	1946
07	02	1963
07	05	1946
07	05	1974
07	07	1890
07	20	1968
07	20	1991
07	22	1991
07	24	1934
07	24	1959
07	29	1891
07	29	1978
07	29	1981
07	30	1978
08	01	1978
08	01	1981
08	02	1952
08	02	1961
08	03	1890
08	04	1979
08	05	1978
08	05	1981
08	06	1981
08	07	1971
08	07	1978
08	08	1946
08	08	1946
08	08	1946
08	08	1978
08	09	1936
08	09	1952
08	09	1978
08	10	1946
08	10	1954
08	10	1968
08	10	1970
08	10	1978
08	11	1978
08	12	1946
08	13	1993
08	15	1978
08	15	1988
08	15	1992
08	16	1946
08	16	1978
08	17	1891
08	17	1954
08	17	1978
08	18	1891
08	18	1954
08	19	1934

08	19	1954
08	19	1978
08	20	1978
08	21	1952
08	21	1954
08	21	1981
08	24	1968
08	25	1946
08	25	1946
08	27	1978
08	29	1978
08	29	1979
08	30	1967
08	30	1975
08	30	1978
08	31	1978
09		1882
09		1980
09	01	1940
09	01	1966
09	01	1968
09	01	1974
09	02	1961
09	02	1977
09	03	1926
09	04	1967
09	04	1977
09	04	1978
09	05	1932
09	06	1937
09	06	1967
09	06	1967
09	07	1974
09	09	1978
09	10	1954
09	10	1971
09	10	1980
09	11	1930
09	12	1882
09	16	1980
09	17	1990
09	18	1963
09	19	1920
09	19	1978
09	20	1914
09	20	1931
09	20	1961
09	20	1978
09	21	1946
09	21	1946
09	21	1961

09	21	1978
09	22	1977
09	22	1981
09	23	1978
09	24	1957
09	24	1977
09	25	1926
09	25	1978
09	26	1896
09	26	1978
09	28	1931
09	28	1978
09	29	1929
09	29	1961
09	29	1969
09	30	1963
10	01	1978
10	01	1978
10	02	1961
10	02	1978
10	03	1923
10	03	1971
10	03	1978
10	04	1893
10	04	1909
10	05	1945
10	05	1980
10	05	1981
10	08	1923
10	09	1923
10	09	1990
10	10	1908
10	10	1923
10	11	1890
10	12	1990
10	13	1946
10	14	1934
10	16	1961
10	16	1981
10	18	1978
10	19	1980
10	20	1963
10	20	1963
10	20	1978
10	21	1963
10	22	1961
10	22	1963
10	22	1963
10	22	1963
10	22	1963
10	23	1931

10	23	1946
10	23	1963
10	23	1963
10	23	1963
10	24	1963
10	24	1963
10	25	1972
10	28	1896
10	29	1977
11	01	1896
11	06	1963
11	22	1930
11	28	1979

First observed = 1882 Last observed = 1993

Atrytone arogos

ADULT

Month	Day	Year	Host Plant
07	03	1981	
07	07	1981	
07	10	1980	
07	10	1987	
07	11	1981	
07	15	1987	
07	18	1981	
07	20	1981	
07	25	1982	
07	27	1981	

First observed = 1980 Last observed = 1987

Atrytone delaware

ADULT

Month	Day	Year	Host Plant
05	28	1977	
05	30	1977	
06	06	1981	
06	09	1977	
06	09	1977	
06	09	1979	
06	09	1981	
06	10	1977	
06	10	1977	
06	11	1977	
06	11	1977	
06	11	1979	
06	11	1980	
06	12	1979	

06	12	1982
06	13	1978
06	13	1981
06	17	1980
06	18	1977
06	18	1978
06	18	1980
06	19	1977
06	19	1979
06	20	1933
06	20	1981
06	21	1979
06	21	1983
06	24	1978
06	25	1962
06	26	1979
06	27	1976
06	27	1992
06	28	1976
06	28	1980
06	28	1982
06	28	1992
06	30	1954
06	30	1984
07	01	1955
07	01	1975
07	01	1978
07	01	1978
07	01	1981
07	01	1983
07	01	1988
07	02	1932
07	02	1980
07	03	1949
07	03	1970
07	03	1981
07	04	1931
07	04	1949
07	04	1954
07	04	1970
07	04	1972
07	05	1919
07	05	1942
07	05	1942
07	05	1942
07	05	1942
07	05	1971
07	05	1971
07	05	1978
07	06	1941
07	06	1958

07	06	1991
07	07	1951
07	07	1977
07	07	1990
07	08	1966
07	08	1970
07	08	1972
07	08	1973
07	09	1950
07	09	1978
07	10	1977
07	10	1979
07	11	1965
07	11	1970
07	11	1973
07	11	1980
07	12	1968
07	13	1930
07	13	1930
07	13	1975
07	14	1980
07	16	1950
07	16	1966
07	17	1890
07	17	1972
07	18	1949
07	18	1970
07	19	1969
07	19	1992
07	20	1968
07	20	1973
07	21	1926
07	22	1989
07	24	1927
07	24	1978
07	25	1932
07	27	1977
07	28	1977
07	28	1978
07	29	1951
07	29	1951
07	29	1981
07	31	1977
08	03	1968
08	03	1968
08	03	1980
08	06	1981
08	07	1981
08	09	1967
08	09	1976
08	09	1977

08	10	1977
08	11	1967
08	11	1968
08	12	1977
08	13	1964
08	13	1964
08	13	1977
08	13	1980
08	14	1980
08	16	1978
08	17	1978
08	18	1977
08	19	1981
08	24	1976
08	29	1980
08	30	1967
08	30	1978
08	31	1978
09	01	1974
09	01	1979
09	02	1976
09	04	1976
09	07	1974
09	09	1978
09	16	1980
09	17	1977
09	18	1977
09	24	1973

First observed = 1890 Last observed = 1992

Atrytonopsis hianna

ADULT

Month	Day	Year	Host Plant
04	27	1986	
05	02	1963	
05	02	1963	
05	02	1963	
05	07	1986	
05	08	1982	
05	09	1981	
05	09	1987	
05	10	1979	
05	10	1983	
05	10	1988	
05	12	1988	
05	13	1978	
05	16	1981	
05	16	1989	
05	18	1978	

05	18	1978
05	19	1978
05	19	1982
05	19	1982
05	19	1982
05	19	1983
05	21	1966
05	23	1981
05	24	1896
05	27	1983
05	29	1989
06	17	1983
06	24	1968

First observed = 1896 Last observed = 1989

Autochton cellus

ADULT

Month	Day	Year	Host Plant
05	14	1972	
06	02	1972	
06	06	1966	
06	15	1973	
06	29	1972	
07	26	1966	
07	26	1966	
08	09	1986	
08	21	1966	
09	01	1966	

First observed = 1966 Last observed = 1986

Calpodes ethlius

ADULT

Month	Day	Year	Host Plant
08	27	1923	
08	29	1923	

First observed = 1923 Last observed = 1923

Epargyreus clarus

ADULT

Month	Day	Year	Host Plant
04	02	1976	
04	15	1929	
04	16	1955	
04	16	1991	
04	24	1961	

04	26	1974
04	26	1979
05	01	1929
05	01	1963
05	03	1946
05	03	1963
05	04	1963
05	04	1974
05	07	1935
05	07	1977
05	12	1952
05	13	1962
05	14	1931
05	14	1963
05	15	1975
05	15	1976
05	16	1931
05	18	1964
05	19	1974
05	21	1935
05	21	1963
05	21	1977
05	22	1959
05	23	1915
05	24	1952
05	24	1955
05	24	1963
05	24	1965
05	24	1968
05	25	1974
05	26	1946
05	26	1970
05	27	1964
05	28	1961
05	30	1944
05	31	1952
06		1889
06	01	1952
06	02	1957
06	02	1972
06	03	1940
06	03	1956
06	04	1981
06	05	1916
06	05	1941
06	05	1977
06	07	1967
06	07	1976
06	07	1992
06	09	1933
06	09	1963

06	11	1909
06	11	1973
06	12	1927
06	12	1931
06	13	1928
06	13	1934
06	13	1978
06	13	1988
06	14	
06	14	1927
06	14	1958
06	14	1967
06	15	1900
06	16	1924
06	16	1984
06	17	
06	17	1983
06	18	1953
06	18	1974
06	18	1978
06	18	1978
06	21	1953
06	21	1970
06	22	1991
06	24	1961
06	24	1973
06	25	1876
06	25	1905
06	25	1978
06	27	1940
06	27	1949
06	28	1976
06	29	1924
06	29	1927
06	29	1980
06	30	1927
07	01	1900
07	02	1928
07	03	
07	03	1904
07	03	1927
07	03	1961
07	03	1977
07	03	1983
07	04	1907
07	04	1924
07	06	1991
07	07	1906
07	07	1950
07	08	1905
07	08	1976

07	09	1975
07	10	1886
07	10	1948
07	10	1971
07	11	1896
07	11	1944
07	11	1971
07	12	1971
07	16	1988
07	17	1972
07	18	1973
07	19	1908
07	19	1963
07	20	1963
07	20	1991
07	21	1966
07	21	1976
07	21	1990
07	22	1988
07	23	1966
07	23	1989
07	24	1971
07	27	1988
07	29	1971
07	29	1976
07	30	1969
07	30	1990
07	31	1939
07	31	1943
08		1936
08	01	1943
08	02	1925
08	02	1940
08	02	1967
08	03	1940
08	03	1952
08	03	1961
08	03	1963
08	04	1942
08	04	1968
08	05	1962
08	06	1940
08	06	1962
08	06	1969
08	06	1989
08	08	1891
08	08	1967
08	09	1967
08	10	1940
08	11	1932
08	11	1948

08	11	1967
08	12	1967
08	13	1991
08	14	1925
08	14	1967
08	15	1992
08	18	1936
08	18	1939
08	19	1904
08	20	1962
08	22	1954
08	22	1972
08	24	1966
08	25	1969
08	25	1987
08	26	1940
08	26	1967
08	28	1970
08	29	
08	29	1955
08	29	1955
08	30	1926
08	30	1933
08	30	1975
08	30	1977
08	30	1977
08	31	1976
08	31	1978
09	01	1966
09	02	1962
09	03	1935
09	04	1924
09	04	1977
09	07	1953
09	07	1975
09	08	1940
09	10	1947
09	10	1951
09	10	1975
09	15	1929
09	16	1977
09	17	1987
09	18	1977
09	19	1991
09	20	1955
09	20	1955
09	24	1953
10	03	1987
10	05	1946

10	12	1978
10	25	1952

First observed = 1876 Last observed = 1992

LARVA

Month	Day	Year	Host Plant
08	10	1935	honey locust
08	31	1924	

First observed = 1924 Last observed = 1935

PUPA

Month	Day	Year	Host Plant
08	20	1935	

First observed = 1935 Last observed = 1935

Erynnis baptisiae

ADULT

Month	Day	Year	Host Plant
04	17	1941	
05	11	1980	
05	12	1950	
05	12	1984	
05	13	1952	
05	14	1979	
05	19	1977	
05	19	1980	
05	20	1980	
05	21	1980	
05	24	1896	
05	25	1980	
05	28	1904	
05	28	1952	
05	30	1977	
06	02	1980	
06	03	1981	
06	06	1993	
06	07	1949	
06	07	1959	
06	09	1977	
06	11	1979	
06	27	1992	
06	27	1993	
06	28	1992	
07	02	1977	
07	04	1940	
07	06	1980	
07	09	1971	

07	11	1932	
07	11	1979	
07	13	1943	
07	15	1989	
07	20	1991	
07	21	1976	
07	21	1981	
07	21	1985	
07	25	1981	
07	26	1970	
07	28	1946	
07	28	1980	
07	30	1973	
07	31	1943	
08	03	1991	
08	04	1973	
08	04	1973	
08	05	1966	
08	06	1966	
08	06	1981	
08	06	1983	
08	07	1978	
08	08	1966	
08	09	1946	
08	09	1967	
08	10	1945	
08	10	1947	
08	12	1966	
08	12	1966	
08	14	1943	*Baptisia*
08	19	1939	
08	22	1974	
08	23	1977	
08	25	1946	
08	29	1978	
08	29	1980	
08	30	1967	
09	01	1975	
09	01	1978	
09	03	1946	
09	04	1925	
09	06	1925	
09	07	1935	
09	07	1969	
09	07	1975	
09	07	1975	
09	07	1975	
09	08	1935	
09	10	1933	
09	10	1980	
09	10	1988	

09	11	1935	
09	13	1935	
09	14	1919	
09	19	1925	*Baptisia*
09	30	1980	

First observed = 1896 Last observed = 1993

LARVA

Month	Day	Year	Host Plant
05	14	1925	*Baptisia* sp.
08	15	1935	*Baptisia*
09	13	1935	*Baptisia*

First observed = 1925 Last observed = 1935

PUPA

Month	Day	Year	Host Plant
08	19	1925	
08	19	1935	

First observed = 1925 Last observed = 1935

Erynnis brizo

ADULT

Month	Day	Year	Host Plant
04	06	1968	
04	07	1963	
04	08	1945	
04	08	1945	
04	08	1945	
04	09	1988	
04	10	1935	
04	10	1977	
04	11	1977	
04	12	1945	
04	12	1945	
04	12	1974	
04	13	1977	
04	13	1977	
04	16	1977	
04	16	1977	
04	20	1945	
04	20	1968	
04	20	1989	
04	21	1890	
04	24	1961	
04	24	1993	
04	26	1993	
04	26	1993	

04	27	1896
04	27	1947
04	29	1889
04	29	1975
04	30	1892
05	01	1889
05	01	1889
05	01	1899
05	01	1932
05	01	1971
05	01	1982
05	02	1970
05	02	1977
05	02	1978
05	03	1931
05	03	1937
05	03	1941
05	03	1964
05	03	1970
05	03	1970
05	04	1929
05	04	1930
05	04	1955
05	04	1958
05	04	1975
05	04	1977
05	04	1980
05	05	1979
05	06	1931
05	06	1939
05	06	1983
05	07	1922
05	07	1966
05	07	1977
05	08	1921
05	10	1908
05	10	1908
05	10	1931
05	11	1980
05	12	1984
05	15	1908
05	15	1932
05	16	1909
05	16	1931
05	18	1919
05	18	1978
05	18	1978
05	20	
06	13	1978
06	26	1978

First observed = 1889 Last observed = 1993

Erynnis horatius

ADULT

Month	Day	Year	Host Plant
04	08	1945	
04	11	1887	
04	13	1887	
04	16	1927	
04	16	1976	
04	19	1887	
04	24	1961	
04	27	1886	
04	28	1887	
04	28	1926	
04	30	1885	
05	05	1895	
05	05	1895	
05	05	1979	
05	10	1983	
05	10	1983	
05	16	1981	
05	17	1931	
05	19	1979	
06	09	1977	
06	09	1977	
06	11	1977	
06	11	1977	
06	18	1977	
06	20	1894	
06	21	1977	
06	22	1978	
06	22	1991	
06	25	1977	
06	25	1977	
06	25	1977	
06	25	1978	
06	27	1956	
06	27	1979	
06	27	1992	
06	28	1976	
06	28	1992	
07	01	1962	
07	02	1977	
07	02	1977	
07	03	1939	
07	03	1981	
07	06	1976	
07	06	1976	
07	08	1976	

07	08	1976
07	09	1976
07	09	1977
07	09	1977
07	10	1977
07	10	1981
07	14	1894
07	14	1977
07	17	1940
07	17	1977
07	21	1981
07	24	1959
07	24	1977
07	27	1977
07	27	1979
07	29	1976
07	30	1990
07	30	1990
07	31	1967
08	06	1979
08	06	1981
08	06	1989
08	07	1981
08	09	1947
08	09	1967
08	09	1967
08	09	1967
08	13	1977
08	18	1967
08	18	1967
08	19	1981
08	21	1954
08	25	1946
08	30	1967
08	30	1967
08	31	1886
09	02	1980
09	06	1980
09	14	1990
09	18	1921
09	24	1977
10	03	1910

First observed = 1885 Last observed = 1992

Erynnis icelus

ADULT

Month	Day	Year	Host Plant
04	23	1986	
04	30	1987	

05	07	1922
05	09	1979
05	20	1990
05	22	1927
05	30	1923
05	30	1931
05	31	1914
05	31	1992
06	01	1915
06	06	1993
06	08	
06	11	
06	27	1988

First observed = 1914 Last observed = 1993

Erynnis juvenalis

ADULT

Month	Day	Year	Host Plant
03	23	1976	
03	23	1976	
03	26	1976	
04	01	1976	
04	01	1976	
04	04	1967	
04	05	1963	
04	07	1963	
04	11	1948	
04	11	1977	
04	12	1945	
04	13	1984	
04	14	1963	
04	14	1977	
04	15	1967	
04	15	1977	
04	16	1927	
04	16	1977	
04	18	1964	
04	20	1989	
04	21	1883	
04	21	1938	
04	24	1961	
04	24	1961	
04	24	1971	
04	24	1990	
04	24	1993	
04	26	1993	
04	27	1947	
04	27	1979	
04	27	1990	

04	28	1925
04	28	1926
05		1891
05		1971
05	01	1926
05	01	1938
05	01	1977
05	01	1982
05	01	1990
05	02	1974
05	02	1977
05	02	1978
05	02	1980
05	03	1941
05	04	1929
05	04	1968
05	04	1980
05	04	1980
05	05	1956
05	05	1977
05	05	1979
05	06	1958
05	07	1977
05	07	1979
05	08	
05	08	1932
05	08	1977
05	08	1977
05	09	1939
05	10	1936
05	10	1947
05	10	1979
05	10	1983
05	10	1983
05	11	1978
05	12	1984
05	14	1947
05	14	1989
05	16	1992
05	18	1924
05	18	1978
05	18	1978
05	18	1978
05	18	1978
05	19	1979
05	20	1990
05	21	
05	21	1877
05	21	1977
05	22	1978
05	24	1986

05	25	1979
05	25	1984
05	26	1896
05	26	1980
05	27	
05	28	1980
05	29	
05	30	1895
05	31	
05	31	1991
05	31	1992
06	04	
06	05	1946
06	06	1992
06	06	1993
06	07	1905
06	13	1978
07	05	1977
07	07	1977
07	10	1944
07	10	1990
07	14	1977
07	19	1992
08		1895

First observed = 1883 Last observed = 1993

Erynnis martialis

ADULT

Month	Day	Year	Host Plant
04	22	1976	
05	03	1905	
05	06	1934	
05	08	1890	
05	10	1903	
05	10	1908	
05	10	1908	
05	10	1908	
05	10	1908	
05	12	1979	
05	14	1911	
05	16	1909	
05	18	1924	
05	19	1907	
05	19	1907	
05	20	1939	
05	22	1927	
05	25	1979	
05	27	1983	
05	29		

05	29	1922
05	30	1902
05	30	1907
05	31	1933
05	31	1992
06	01	1915
06	01	1919
06	01	1955
06	06	1905
06	06	1926
06	06	1960
06	08	1902
06	08	1927
06	09	1926
06	13	1972
06	20	1909
06	27	1992
06	28	1992
07	15	1908
07	16	1905
07	18	1908
07	23	1905
07	25	1982
07	28	1908
07	29	1923
08	04	1899
08	12	1966
08	21	1909

First observed = 1890 Last observed = 1992

Erynnis zarucco

ADULT

Month	Day	Year	Host Plant
10	03	1971	

First observed = 1971 Last observed = 1971

Euphyes bimacula

ADULT

Month	Day	Year	Host Plant
05	13	1952	
06	08	1931	
06	12	1913	
06	17	1936	
06	18	1944	
06	19	1977	
06	20	1976	
06	21	1893	

06	21	1914
06	22	1968
06	22	1968
06	22	1975
06	23	1956
06	23	1967
06	23	1975
06	24	1973
06	24	1973
06	24	1976
06	27	1956
06	28	1956
06	28	1966
06	29	1913
06	29	1965
06	29	1965
07	02	1916
07	02	1972
07	02	1980
07	04	1936
07	04	1972
07	05	1974
07	05	1983
07	06	1954
07	10	1977
07	12	1926
07	12	1930
07	15	1954
07	17	1972

First observed = 1893 Last observed = 1983

Euphyes conspicuus

ADULT

Month	Day	Year	Host Plant
06	19	1977	
06	20	1930	
06	21	1991	
06	22	1991	
06	24	1987	
06	29	1965	
07	02	1989	
07	03	1921	
07	03	1970	
07	04	1933	
07	04	1985	
07	05	1971	
07	05	1980	
07	05	1980	
07	07	1975	

07	07	1985
07	07	1987
07	07	1987
07	08	1954
07	08	1972
07	08	1973
07	09	1931
07	09	1949
07	09	1975
07	09	1977
07	09	1985
07	09	1990
07	09	1990
07	10	1914
07	10	1974
07	10	1989
07	11	1970
07	11	1971
07	11	1980
07	12	1969
07	13	1974
07	13	1975
07	14	1974
07	14	1978
07	14	1985
07	14	1986
07	15	1945
07	15	1954
07	15	1972
07	16	1972
07	16	1978
07	16	1978
07	17	1972
07	17	1972
07	17	1972
07	17	1976
07	17	1976
07	18	1970
07	18	1971
07	18	1992
07	19	1992
07	20	1913
07	20	1929
07	20	1930
07	20	1930
07	20	1968
07	20	1978
07	21	1929
07	21	1979
07	22	1972
07	24	1932

07	28	1946
07	28	1969
07	28	1979
08		1882
08	04	1960
08	06	1950
08	06	1966
08	09	1947
08	23	1992

First observed = 1882 Last observed = 1992

Euphyes dion

ADULT

Month	Day	Year	Host Plant
06	22	1977	
06	24	1887	
06	24	1987	
06	29	1977	
07	02	1980	
07	03	1891	
07	04	1976	
07	04	1978	
07	04	1993	
07	05	1978	
07	05	1978	
07	05	1980	
07	07	1951	
07	08	1966	
07	08	1966	
07	10	1972	
07	10	1977	
07	10	1979	
07	13	1974	
07	15	1972	
07	15	1989	
07	16	1972	
07	16	1972	
07	16	1972	
07	17	1972	
07	17	1972	
07	17	1972	
07	22	1972	
07	22	1972	
07	23	1987	
07	24	1971	
07	28	1958	
07	29	1989	

07	31	1943
09	24	1993

First observed = 1887 Last observed = 1993

Euphyes dukesi

ADULT

Month	Day	Year	Host Plant
06	09	1981	
06	10	1981	
08	31	1969	
09	02	1924	
09	10	1966	
09	10	1966	

First observed = 1924 Last observed = 1981

Euphyes ruricola

ADULT

Month	Day	Year	Host Plant
04	06	1972	
04	23	1959	
05	12	1972	
05	22	1955	
05	26	1977	
05	28	1974	
05	30	1977	
06	05	1980	
06	06	1981	
06	07	1979	
06	07	1992	
06	08	1967	
06	09	1977	
06	09	1979	
06	09	1981	
06	10	1977	
06	10	1980	
06	11	1977	
06	11	1980	
06	12	1980	
06	12	1982	
06	12	1993	
06	12	1993	
06	13	1946	
06	13	1978	
06	13	1978	
06	13	1981	
06	14	1979	
06	16	1974	

06	16	1982
06	17	1954
06	17	1983
06	18	1979
06	18	1980
06	18	1981
06	19	1979
06	20	1978
06	21	1979
06	22	1947
06	22	1978
06	23	1946
06	23	1982
06	24	1982
06	26	1921
06	26	1979
06	27	1978
06	27	1979
06	27	1992
06	28	1992
06	29	1978
06	29	1978
06	30	1978
06	30	1982
07		1873
07	01	1978
07	01	1979
07	02	1977
07	03	1979
07	04	1977
07	05	1979
07	06	1954
07	06	1979
07	06	1980
07	06	1991
07	08	1945
07	08	1973
07	09	1890
07	10	1979
07	11	1979
07	12	1947
07	14	1929
07	15	1945
07	16	1971
07	17	1928
07	17	1930
07	18	1970
07	19	1898
07	19	1898
07	19	1898
07	19	1942

07	21	1829
07	21	1929
07	21	1955
07	22	1977
07	24	1980
07	25	1926
07	25	1943
07	26	1926
07	26	1948
07	27	1947
07	27	1963
07	27	1968
07	28	1946
07	29	1951
07	29	1976
07	29	1976
08	01	1920
08	01	1976
08	01	1978
08	03	1913
08	03	1919
08	03	1924
08	03	1940
08	03	1945
08	03	1981
08	04	1990
08	05	1906
08	05	1953
08	05	1972
08	08	1891
08	09	1945
08	10	1893
08	10	1990
08	11	1968
08	12	1946
08	13	1903
08	15	1962
08	17	1991
08	29	1980
08	30	1966
08	30	1966
09	01	1966
09	01	1978
09	01	1979
09	04	1978
09	06	1967
09	08	1980
09	09	1978
09	10	1980
09	12	1941
09	16	1980

09	19	1898
09	21	1946
10	10	1967

First observed = 1829 Last observed = 1993

Hesperia lecnardus

ADULT

Month	Day	Year	Host Plant
08	26	1980	
08	30	1980	
09	02	1976	
09	05	1980	
09	06	1974	
09	07	1974	
09	08	1980	
09	09	1972	
09	09	1988	
09	18	1989	
09	18	1989	
09	21	1969	
09	21	1988	
09	27	1988	
09	30	1976	

First observed = 1969 Last observed = 1989

Hesperia metea

ADULT

Month	Day	Year	Host Plant
05	10	1979	
05	10	1979	
05	10	1979	
05	10	1979	
05	10	1979	
05	10	1979	
05	12	1979	
05	18	1979	

First observed = 1979 Last observed = 1979

Hesperia ottoe

ADULT

Month	Day	Year	Host Plant
06	10	1977	
06	13	1981	
06	20	1981	
06	21	1983	

06	26	1986
06	27	1981
06	27	1981
06	27	1981
07	01	1981
07	03	1981
07	03	1989
07	04	1895
07	04	1981
07	05	1978
07	05	1980
07	06	1980
07	06	1984
07	07	1977
07	07	1979
07	07	1981
07	08	1978
07	09	1977
07	10	1979
07	10	1980
07	10	1980
07	11	1973
07	11	1980
07	11	1981
07	11	1981
07	14	1979
07	14	1980
07	14	1980
07	14	1980
07	14	1980
07	18	1981
07	19	1963
07	25	1982
07	25	1982
07	27	1980
07	28	1946
07	29	1981
08	03	1980
08	07	1981

First observed = 1895 Last observed = 1989

Hesperia sassacus

ADULT

Month	Day	Year	Host Plant
06	03	1976	
06	03	1976	
06	06	1993	
06	11	1978	

06	11	1978
06	22	1896

First observed = 1896 Last observed = 1993

Hylephila phyleus

ADULT

Month	Day	Year	Host Plant
06	10	1899	
06	12	1993	
07	02	1896	
07	04	1978	
07	06	1972	
07	21	1927	
07	25	1931	
07	25	1946	
08	01	1983	
08	03	1991	
08	03	1991	
08	08	1982	
08	11	1979	
08	13	1991	
08	15	1962	
08	17	1934	
08	22	1974	
08	24	1954	
08	25	1934	
08	25	1954	
08	26	1925	
08	27	1961	
08	28	1898	
08	30	1931	
08	30	1978	
08	31	1978	
09	01	1942	
09	04	1931	
09	04	1931	
09	04	1978	
09	05	1931	
09	05	1931	
09	05	1931	
09	05	1946	
09	06	1942	
09	06	1942	
09	07	1931	
09	07	1961	
09	07	1974	
09	07	1978	
09	08	1955	
09	08	1976	

09	09	1925
09	09	1960
09	09	1978
09	09	1980
09	10	1966
09	10	1980
09	10	1981
09	11	1954
09	13	1931
09	13	1978
09	15	1991
09	15	1991
09	17	1931
09	17	1967
09	19	1978
09	20	1890
09	20	1923
09	20	1925
09	20	1931
09	20	1978
09	21	1946
09	21	1978
09	22	1946
09	22	1968
09	22	1977
09	22	1981
09	23	1978
09	24	1927
09	24	1961
09	25	1978
09	26	1946
09	26	1976
09	26	1978
09	27	1953
09	27	1980
09	27	1988
09	28	1923
09	28	1931
09	28	1932
09	28	1978
09	29	1961
09	29	1961
10	02	1931
10	02	1931
10	02	1946
10	03	1931
10	03	1971
10	03	1978
10	04	1947
10	07	1969
10	07	1980

10	08	1923
10	08	1932
10	09	1893
10	09	1923
10	09	1946
10	10	1923
10	16	1981
10	19	1978
10	21	1938
10	21	1963
10	22	1943
10	23	1963

First observed = 1890 Last observed = 1993

Lerema accius

ADULT

Month	Day	Year	Host Plant
09	17	1970	
11	03	1974	

First observed = 1970 Last observed = 1974

Lerodea eufala

ADULT

Month	Day	Year	Host Plant
07			
08	26	1955	
09	21	1941	
09	28	1931	
10	05	1945	
10	16	1981	
10	26	1946	

First observed = 1931 Last observed = 1981

Nastra lherminier

ADULT

Month	Day	Year	Host Plant
06	23	1968	
06	27	1981	
07	31	1967	
07	31	1969	
08	05	1967	
08	05	1967	
08	09	1967	
08	11	1967	
08	11	1967	

08	11	1968
08	13	1989
08	19	1981
08	20	1967

First observed = 1967 Last observed = 1989

Pholisora catullus

ADULT

Month	Day	Year	Host Plant
04	19	1946	
04	20	1947	
04	22	1946	
04	22	1946	
04	24	1959	
04	29	1955	
05	02	1977	
05	04	1962	
05	05	1977	
05	06	1945	
05	07	1968	
05	07	1977	
05	07	1977	
05	08	1948	
05	08	1977	
05	09	1961	
05	09	1981	
05	10	1979	
05	11	1902	
05	12	1902	
05	15	1969	
05	18	1961	
05	18	1978	
05	19	1978	
05	19	1982	
05	20	1949	
05	21	1964	
05	21	1967	
05	23	1981	
05	24	1926	
05	24	1981	
05	25	1891	
05	25	1974	
05	25	1979	
05	28	1977	
05	29	1982	
05	30	1902	
05	30	1902	
05	30	1908	
05	30	1936	

05	30	1946
05	30	1981
05	30	1986
06		1918
06	01	1952
06	02	1911
06	03	1928
06	05	1903
06	05	1908
06	06	1981
06	06	1981
06	06	1984
06	06	1993
06	07	1949
06	08	1991
06	09	1926
06	09	1940
06	09	1956
06	09	1977
06	09	1981
06	10	1901
06	10	1926
06	10	1977
06	10	1983
06	11	1967
06	12	1952
06	13	1981
06	13	1990
06	14	1975
06	17	1968
06	17	1979
06	17	1987
06	18	1977
06	18	1987
06	20	1960
06	20	1981
06	21	1962
06	22	1982
06	23	1908
06	24	1982
06	28	1977
06	28	1982
07	01	1983
07	02	
07	03	1936
07	03	1978
07	03	1981
07	05	1931
07	05	1931
07	05	1931
07	05	1971

07	05	1979
07	06	1886
07	06	1976
07	08	1891
07	08	1891
07	08	1939
07	09	1935
07	09	1944
07	09	1971
07	09	1976
07	11	1947
07	11	1971
07	11	1973
07	12	1983
07	14	1962
07	14	1978
07	14	1992
07	15	1982
07	17	1932
07	17	1959
07	18	1971
07	18	1981
07	19	1932
07	19	1990
07	19	1992
07	20	1931
07	20	1948
07	21	1932
07	21	1976
07	21	1981
07	21	1990
07	22	1889
07	22	1893
07	23	1932
07	23	1932
07	23	1976
07	23	1989
07	24	1889
07	24	1905
07	24	1932
07	24	1935
07	25	1932
07	25	1932
07	25	1932
07	25	1957
07	25	1982
07	27	1978
07	28	1923
07	29	1929
07	29	1971
07	29	1976

07	29	1976
07	29	1989
07	30	1982
07	31	1937
07	31	1967
08	01	1891
08	01	1908
08	01	1954
08	01	1971
08	01	1976
08	02	1929
08	02	1946
08	02	1958
08	03	1991
08	05	1885
08	05	1949
08	05	1978
08	06	1939
08	08	1945
08	08	1946
08	09	1980
08	09	1982
08	10	1885
08	10	1910
08	10	1983
08	11	1940
08	12	1940
08	12	1946
08	12	1946
08	12	1988
08	13	1980
08	14	1991
08	15	1932
08	15	1978
08	16	1946
08	17	1940
08	18	1885
08	18	1933
08	19	1981
08	20	1924
08	22	1934
08	22	1963
08	24	1976
08	25	1933
08	26	1973
08	30	1933
08	30	1948
08	30	1978
08	31	1925
09		1980

09	04	1976
09	10	1967

First observed = 1885 Last observed = 1993

LARVA

Month	Day	Year	Host Plant
06	24	1891	Pigweed

First observed = 1891 Last observed = 1891

Poanes hobomok

ADULT

Month	Day	Year	Host Plant
05	05	1976	
05	13	1972	
05	13	1972	
05	14	1972	
05	18	1970	
05	19	1979	
05	19	1987	
05	20	1886	
05	20	1968	
05	20	1968	
05	21	1977	
05	21	1977	
05	22	1930	
05	22	1954	
05	22	1965	
05	22	1979	
05	23	1980	
05	24	1936	
05	24	1968	
05	24	1968	
05	26	1912	
05	26	1929	
05	26	1941	
05	26	1944	
05	26	1970	
05	26	1977	
05	27	1905	
05	27	1951	
05	27	1977	
05	27	1977	
05	27	1980	
05	28	1922	
05	28	1941	
05	28	1943	
05	28	1980	
05	28	1990	

05	29	1970
05	29	1977
05	29	1982
05	30	1895
05	30	1902
05	30	1902
05	30	1903
05	30	1905
05	30	1908
05	30	1921
05	30	1925
05	30	1941
05	30	1945
05	30	1951
05	30	1951
05	30	1952
05	30	1977
05	31	1953
05	31	1959
05	31	1959
05	31	1981
06	01	1905
06	01	1906
06	01	1908
06	01	1931
06	01	1960
06	02	1904
06	02	1918
06	02	1940
06	02	1961
06	02	1991
06	03	1953
06	03	1979
06	04	1906
06	04	1950
06	04	1977
06	04	1981
06	05	1905
06	05	1927
06	05	1954
06	05	1971
06	05	1979
06	05	1980
06	06	1905
06	06	1924
06	06	1960
06	06	1977
06	06	1981
06	06	1981
06	06	1993
06	07	1903

06	07	1949
06	07	1959
06	07	1976
06	07	1979
06	07	1992
06	08	1905
06	08	1929
06	08	1930
06	08	1930
06	08	1952
06	08	1957
06	08	1967
06	08	1985
06	08	1993
06	09	1901
06	09	1904
06	09	1929
06	09	1947
06	09	1947
06	09	1950
06	09	1977
06	09	1980
06	10	1930
06	10	1951
06	10	1967
06	10	1971
06	10	1977
06	11	1931
06	11	1941
06	11	1949
06	11	1967
06	11	1977
06	11	1980
06	11	1984
06	12	1904
06	12	1931
06	12	1980
06	12	1984
06	13	1948
06	13	1990
06	13	1992
06	14	1897
06	14	1972
06	14	1980
06	15	1940
06	15	1952
06	15	1971
06	15	1974
06	15	1992
06	16	1982
06	16	1993

06	17	1980
06	17	1981
06	17	1983
06	18	1963
06	18	1978
06	19	1892
06	19	1978
06	20	1926
06	21	1924
06	21	1931
06	23	1945
06	23	1982
06	26	1926
06	27	1966
06	28	1976
06	28	1980
06	29	1978
06	29	1982
06	30	1978
07	03	1983
07	04	1980
07	09	1940
07	11	1988
08	11	1967
08	15	1992
08	27	1961

First observed = 1886 Last observed = 1993

Poanes massasoit

ADULT

Month	Day	Year	Host Plant
06	24	1973	
06	28	1931	
06	28	1931	
06	29	1965	
06	29	1993	
07	02	1930	
07	02	1972	
07	02	1989	
07	03	1931	
07	03	1981	
07	04	1936	
07	04	1936	
07	04	1993	
07	05	1974	
07	05	1983	
07	06	1930	
07	06	1984	
07	06	1991	

07	07	1975
07	08	1974
07	11	1980
07	12	1900
07	12	1920
07	12	1930
07	12	1930
07	12	1931
07	12	1972
07	14	1978
07	14	1986
07	15	1944
07	15	1972
07	17	1971
07	17	1972
07	17	1978
07	18	1992
07	18	1992
07	19	
07	19	1978
07	19	1992
07	20	1978
07	26	1992
08	02	1958

First observed = 1900 Last observed = 1993

Poanes viator

ADULT

Month	Day	Year	Host Plant
07	06	1991	
07	07	1991	
07	10	1972	
07	10	1977	
07	10	1977	
07	12	1972	
07	14	1977	
07	15	1972	
07	15	1973	
07	16	1972	
07	16	1972	
07	17	1971	
07	17	1972	
07	17	1972	
07	17	1989	
07	18	1979	
07	18	1992	
07	19	1992	
07	19	1992	
07	22	1972	

07	22	1972
07	23	1987
07	28	1969
11	07	1977

First observed = 1969 Last observed = 1992

Poanes yehl

ADULT

Month	Day	Year	Host Plant
06	15	1976	
08	03	1974	

First observed = 1974 Last observed = 1976

Poanes zabulon

ADULT

Month	Day	Year	Host Plant
05	04	1968	
05	05	1955	
05	08	1963	
05	09	1976	
05	09	1981	
05	12	1886	
05	12	1981	
05	13	1981	
05	14	1968	
05	14	1972	
05	14	1977	
05	15	1962	
05	16	1941	
05	16	1981	
05	19	1972	
05	22	1964	
05	22	1977	
05	22	1980	
05	23	1980	
05	24	1941	
05	24	1956	
05	24	1968	
05	24	1980	
05	26	1946	
05	26	1950	
05	27	1980	
05	27	1990	
05	28	1974	
05	28	1980	
05	28	1990	
05	29	1975	

05	29	1982
05	29	1984
05	31	1966
05	31	1980
06	01	1950
06	01	1976
06	04	1972
06	04	1980
06	04	1981
06	05	1941
06	09	1979
06	11	1940
06	12	1886
06	12	1980
06	18	1990
06	20	1982
06	25	1982
06	29	1978
07		
07	01	1978
07	21	1976
07	22	1991
07	27	1981
07	28	1939
07	28	1980
07	30	1990
07	31	1967
08	01	1976
08	02	1940
08	03	1976
08	06	1981
08	08	1925
08	08	1946
08	09	1953
08	09	1967
08	09	1967
08	10	1939
08	11	1968
08	13	1956
08	13	1980
08	13	1989
08	13	1989
08	14	1891
08	15	1962
08	17	1903
08	17	1962
08	18	1944
08	18	1967
08	19	1962
08	20	1951
08	22	1960

08	23	1966
08	24	1966
08	24	1976
08	25	1957
08	25	1958
08	25	1964
08	25	1966
08	30	1966
08	30	1967
08	31	1891
09	01	1927
09	01	1966
09	01	1974
09	01	1976
09	02	1976
09	05	1932
09	07	1974
09	09	1978
09	12	1941
09	13	1898

First observed = 1886 Last observed = 1991

Polites coras

ADULT

Month	Day	Year	Host Plant
04	15	1962	
04	27	1976	
05	03	1905	
05	14	1961	
05	15	1974	
05	16	1931	
05	16	1977	
05	19	1972	
05	20	1953	
05	21	1977	
05	22		
05	22	1977	
05	23	1954	
05	23	1977	
05	24	1977	
05	25	1954	
05	25	1977	
05	25	1979	
05	26	1970	
05	26	1970	
05	26	1977	
05	28	1886	
05	28	1886	
05	28	1886	

05	28	1974
05	28	1980
05	29	1954
05	29	1970
05	29	1977
05	29	1982
05	30	1902
05	30	1957
05	31	1886
05	31	1886
05	31	1905
05	31	1905
05	31	1905
05	31	1992
06	01	1952
06	02	1891
06	02	1891
06	03	1935
06	03	1951
06	03	1956
06	04	
06	04	1906
06	04	1954
06	04	1960
06	04	1967
06	05	1905
06	05	1938
06	05	1949
06	06	
06	06	1956
06	06	1976
06	06	1981
06	06	1992
06	06	1993
06	07	1930
06	07	1949
06	07	1949
06	07	1959
06	07	1964
06	07	1992
06	08	1905
06	08	1905
06	08	1905
06	08	1927
06	09	1926
06	09	1940
06	09	1961
06	09	1977
06	09	1978
06	09	1991
06	10	

06	10	1926
06	10	1951
06	11	
06	11	1906
06	11	1906
06	12	1896
06	12	1931
06	12	1979
06	12	1988
06	13	1896
06	13	1905
06	13	1924
06	13	1948
06	14	1924
06	14	1975
06	15	1908
06	15	1977
06	15	1992
06	16	1900
06	16	1909
06	17	1926
06	17	1942
06	17	1977
06	18	1930
06	19	1905
06	19	1960
06	20	1948
06	20	1960
06	21	1924
06	22	1905
06	22	1975
06	23	1932
06	24	1905
06	24	1960
06	24	1963
06	24	1963
06	24	1982
06	26	1891
06	26	1893
06	26	1979
06	27	1974
06	28	1931
06	28	1960
06	28	1980
06	29	1905
06	29	1945
06	30	1978
06	31	1936
07	05	1926
07	07	1907
07	09	1906

07	09	1909
07	09	1977
07	10	1981
07	14	
07	14	1939
07	14	1977
07	16	1909
07	16	1977
07	16	1988
07	20	1960
07	20	1991
07	22	1885
07	22	1977
07	23	1971
07	23	1977
07	24	1921
07	25	1979
07	25	1981
07	25	1982
07	26	1948
07	26	1977
07	27	1977
07	28	1977
07	28	1978
07	28	1988
07	29	1962
07	29	1978
07	29	1981
07	30	1939
07	30	1972
07	30	1980
07	31	1946
07	31	1946
07	31	1960
07	31	1990
07	31	1991
08	01	1933
08	01	1978
08	01	1983
08	01	1985
08	03	1961
08	03	1976
08	03	1984
08	03	1990
08	03	1991
08	04	1905
08	04	1941
08	04	1991
08	05	1978
08	05	1978
08	06	1950

08	06	1950
08	06	1989
08	07	1905
08	07	1931
08	07	1978
08	08	1940
08	08	1945
08	08	1946
08	09	1931
08	09	1936
08	09	1936
08	09	1938
08	09	1945
08	09	1976
08	09	1977
08	09	1978
08	10	1924
08	10	1925
08	10	1938
08	10	1942
08	10	1942
08	11	1890
08	11	1991
08	12	1925
08	12	1945
08	12	1945
08	12	1977
08	13	1939
08	14	1938
08	14	1971
08	15	1989
08	16	1942
08	16	1990
08	17	1905
08	18	1885
08	18	1962
08	19	1893
08	19	1923
08	21	1885
08	21	1971
08	22	1925
08	23	1977
08	23	1992
08	24	
08	24	1919
08	24	1966
08	25	1961
08	25	1987
08	26	1905
08	26	1925
08	26	1925

08	26	1925
08	27	1950
08	28	1898
08	29	1978
08	31	1891
08	31	1891
08	31	1978
09		1980
09	01	1929
09	02	1962
09	02	1962
09	02	1976
09	03	1906
09	03	1976
09	04	1949
09	04	1976
09	04	1976
09	05	1907
09	06	1900
09	06	1946
09	06	1967
09	07	1978
09	08	1976
09	10	1933
09	10	1981
09	11	1978
09	11	1980
09	13	1908
09	13	1978
09	13	1978
09	13	1980
09	14	1919
09	14	1977
09	16	1977
09	17	1990
09	18	1976
09	19	1969
09	19	1978
09	19	1978
09	19	1978
09	20	1977
09	20	1978
09	21	1924
09	21	1946
09	21	1946
09	21	1978
09	22	1975
09	22	1977
09	23	1978
09	25	1925
09	29	1977

09	30	1976
10	01	1904
10	01	1931
10	03	1923
10	07	1962
10	10	1923
10	11	1976
10	14	1973

First observed = 1885 Last observed = 1993

Polites mystic

ADULT

Month	Day	Year	Host Plant
05	22	1896	
05	26	1977	
05	29	1977	
05	30	1977	
05	30	1977	
06	01	1977	
06	01	1977	
06	02	1977	
06	07	1930	
06	07	1930	
06	07	1936	
06	08	1931	
06	08	1952	
06	08	1952	
06	09	1945	
06	09	1976	
06	10	1951	
06	10	1976	
06	10	1976	
06	13	1966	
06	15	1968	
06	15	1968	
06	16	1945	
06	18	1966	
06	19	1905	
06	19	1949	
06	20	1975	
06	20	1975	
06	20	1975	
06	21	1936	
06	21	1978	
06	22	1975	
06	22	1975	
06	23	1968	
06	24	1930	
06	24	1961	

06	28	1931
06	28	1980
06	29	1975
07	02	1989
07	02	1989
07	04	1972
07	16	1972
07	20	1904

First observed = 1896 Last observed = 1989

Polites origenes

ADULT

Month	Day	Year	Host Plant
06	05	1956	
06	06	1959	
06	06	1981	
06	06	1981	
06	06	1981	
06	07	1949	
06	09	1978	
06	11	1968	
06	11	1968	
06	11	1980	
06	12	1979	
06	12	1982	
06	13	1958	
06	13	1981	
06	17	1981	
06	20	1947	
06	20	1948	
06	20	1981	
06	20	1981	
06	20	1981	
06	20	1981	
06	24	1973	
06	24	1985	
06	25	1982	
06	26	1977	
06	27	1981	
06	27	1981	
06	27	1982	
06	28	1977	
06	29	1959	
06	29	1992	
07	01	1981	
07	02	1980	
07	03	1981	
07	03	1981	
07	04	1972	

07	04	1972
07	05	1942
07	05	1966
07	05	1966
07	05	1966
07	05	1971
07	05	1974
07	05	1978
07	06	1965
07	06	1991
07	07	1950
07	07	1977
07	07	1979
07	07	1981
07	08	1947
07	08	1966
07	09	1949
07	09	1979
07	10	1979
07	11	1973
07	11	1981
07	11	1981
07	14	1966
07	14	1980
07	14	1992
07	15	1985
07	16	1967
07	16	1974
07	17	1949
07	17	1972
07	17	1992
07	18	1949
07	18	1981
07	18	1981
07	20	1940
07	28	1980
07	29	1951
08		1966
08	03	1940
08	03	1945
08	07	1981
08	08	1956
08	09	1967
08	09	1980
08	11	1967
08	12	1954
08	12	1967
08	19	1981
08	21	1961
08	21	1981
08	24	1976

08	27	1954
08	29	1975
08	30	1967
08	30	1968
08	30	1980
08	30	1981
08	31	1969
09	01	1966
09	01	1975
09	06	1967
09	06	1980
09	16	1980
09	22	1977
09	24	1979

First observed = 1940 Last observed = 1992

Polites themistocles

ADULT

Month	Day	Year	Host Plant
04	23	1962	
05	09	1952	
05	16	1981	
05	21	1936	
05	21	1961	
05	21	1977	
05	22	1977	
05	23	1959	
05	23	1977	
05	23	1981	
05	24	1896	
05	24	1902	
05	24	1936	
05	24	1977	
05	25	1891	
05	25	1962	
05	25	1974	
05	25	1977	
05	26	1946	
05	26	1952	
05	26	1965	
05	26	1970	
05	27	1955	
05	28	1886	
05	28	1955	
05	28	1977	
05	28	1980	
05	28	1990	
05	29		
05	29	1934	

05	29	1970
05	29	1977
05	29	1982
05	30	1977
05	30	1981
05	31	1886
05	31	1905
05	31	1953
06	01	1950
06	01	1952
06	01	1952
06	01	1953
06	03	1905
06	03	1954
06	03	1956
06	03	1956
06	04	1954
06	04	1980
06	04	1981
06	05	
06	05	1979
06	05	1989
06	06	
06	06	
06	06	1956
06	06	1956
06	06	1962
06	06	1977
06	06	1981
06	06	1981
06	06	1981
06	06	1981
06	06	1981
06	06	1992
06	07	1925
06	07	1930
06	07	1979
06	07	1992
06	08	
06	08	
06	08	1905
06	08	1952
06	08	1965
06	08	1991
06	09	1945
06	09	1961
06	09	1977
06	09	1979
06	09	1980
06	10	1898
06	10	1924

06	10	1934
06	10	1973
06	10	1974
06	10	1980
06	11	1977
06	11	1978
06	11	1979
06	11	1980
06	12	1966
06	12	1980
06	12	1982
06	13	1924
06	13	1978
06	13	1981
06	13	1988
06	14	
06	14	1906
06	14	1924
06	15	
06	15	1977
06	16	1905
06	16	1909
06	16	1909
06	17	1926
06	17	1926
06	17	1980
06	17	1981
06	17	1983
06	18	1930
06	18	1978
06	19	1905
06	19	1949
06	19	1978
06	20	1962
06	20	1978
06	20	1981
06	21	1924
06	21	1979
06	21	1983
06	22	1926
06	22	1991
06	23	1886
06	23	1946
06	23	1949
06	24	1934
06	24	1945
06	25	1978
06	25	1980
06	25	1981
06	26	1977
06	26	1977

06	28	1904
06	28	1931
06	28	1931
06	28	1982
06	29	1905
06	29	1978
06	29	1992
06	30	1891
07		1892
07		1892
07	01	1983
07	02	1977
07	03	1891
07	04	1931
07	04	1939
07	04	1979
07	05	1966
07	06	
07	06	1886
07	06	1887
07	06	1982
07	09	1977
07	10	1977
07	14	1966
07	14	1977
07	15	1945
07	16	1977
07	17	1977
07	18	1945
07	18	1981
07	20	1991
07	21	1954
07	21	1990
07	22	1886
07	22	1964
07	22	1969
07	22	1977
07	23	1976
07	23	1977
07	23	1977
07	26	1977
07	27	1977
07	28	1885
07	28	1885
07	28	1977
07	28	1978
07	28	1980
07	29	1978
07	29	1981
07	29	1981
07	30	1939

07	30	1962
07	30	1972
07	30	1978
07	31	1905
07	31	1946
07	31	1967
07	31	1977
07	31	1991
08		1882
08	01	1978
08	02	1928
08	02	1928
08	03	1890
08	03	1905
08	03	1990
08	03	1991
08	04	1968
08	04	1991
08	05	1964
08	05	1967
08	05	1978
08	06	1925
08	06	1981
08	06	1981
08	07	1885
08	07	1960
08	07	1978
08	07	1981
08	08	1938
08	08	1978
08	08	1982
08	08	1984
08	09	1931
08	09	1931
08	09	1936
08	09	1936
08	09	1938
08	09	1977
08	10	1924
08	10	1924
08	10	1925
08	10	1930
08	10	1968
08	10	1970
08	10	1977
08	10	1977
08	10	1983
08	11	1939
08	11	1967
08	12	1939
08	12	1977

08	13	1991
08	14	1896
08	15	1966
08	15	1992
08	16	1930
08	16	1966
08	17	1902
08	18	1925
08	18	1928
08	18	1935
08	19	1937
08	19	1981
08	19	1981
08	20	1967
08	21	1932
08	21	1952
08	22	1915
08	22	1925
08	23	1964
08	23	1977
08	24	
08	24	1891
08	24	1911
08	24	1960
08	24	1976
08	25	1969
08	25	1977
08	26	1886
08	26	1886
08	26	1925
08	26	1925
08	26	1928
08	26	1928
08	27	1937
08	27	1954
08	28	1898
08	29	1960
08	29	1964
08	29	1978
08	30	1931
08	30	1966
08	30	1972
08	30	1976
08	30	1976
08	30	1977
08	30	1978
08	30	1980
08	31	1891
08	31	1891
08	31	1901
08	31	1919

08	31	1963
08	31	1976
08	31	1976
08	31	1977
08	31	1978
09	01	1902
09	01	1940
09	01	1940
09	02	1976
09	02	1976
09	03	1923
09	03	1976
09	03	1976
09	04	1932
09	04	1978
09	06	1945
09	06	1947
09	06	1975
09	07	1970
09	07	1974
09	07	1978
09	08	1940
09	08	1976
09	08	1978
09	09	1940
09	10	1933
09	10	1967
09	10	1976
09	11	1930
09	11	1954
09	11	1980
09	13	1980
09	14	1924
09	14	1977
09	16	1896
09	16	1925
09	16	1980
09	17	1892
09	17	1930
09	17	1990
09	18	1976
09	18	1976
09	18	1978
09	19	1978
09	20	1914
09	20	1923
09	20	1977
09	21	1924
09	21	1946
09	21	1978
09	22	1977

09	23	1962
09	23	1978
09	24	1977
09	25	1925
09	28	1904
09	28	1914
09	29	1923
09	29	1980
09	30	1976
10	01	1960
10	02	1976
10	03	1924
10	06	1977
10	08	1968
10	09	1980
10	10	1885
10	13	1946
10	15	1938

First observed = 1882 Last observed = 1992

Pompeius verna

ADULT

Month	Day	Year	Host Plant
05	07	1897	
05	12	1952	
05	12	1964	
05	13	1952	
05	27	1964	
06		1945	
06	02	1886	
06	06	1977	
06	09	1977	
06	10	1899	
06	10	1952	
06	10	1980	
06	11	1902	
06	11	1977	
06	12	1977	
06	12	1980	
06	13	1974	
06	14	1979	
06	15	1974	
06	15	1977	
06	16	1946	
06	16	1982	
06	17	1973	
06	17	1977	
06	17	1980	
06	17	1981	

06	18	1911
06	18	1955
06	18	1977
06	18	1979
06	18	1980
06	18	1980
06	19	1977
06	20	1925
06	20	1948
06	20	1954
06	20	1981
06	21	1885
06	21	1924
06	21	1930
06	21	1954
06	21	1954
06	21	1970
06	21	1979
06	21	1982
06	22	1930
06	22	1946
06	22	1975
06	22	1977
06	22	1981
06	23	1967
06	24	1970
06	25	1949
06	25	1977
06	26	1922
06	26	1932
06	26	1978
06	26	1979
06	26	1981
06	27	1940
06	27	1957
06	27	1966
06	27	1966
06	27	1992
06	28	1965
06	28	1976
06	28	1982
06	28	1992
06	29	1977
06	29	1981
06	30	1900
07		1894
07	01	1940
07	01	1951
07	01	1976
07	01	1978
07	01	1979

07	02	1932
07	02	1932
07	02	1977
07	03	1904
07	03	1920
07	03	1943
07	03	1943
07	03	1979
07	03	1981
07	03	1983
07	03	1983
07	04	1905
07	04	1913
07	04	1924
07	04	1925
07	04	1938
07	04	1938
07	04	1940
07	04	1978
07	04	1979
07	05	1894
07	05	1903
07	05	1919
07	05	1936
07	05	1936
07	05	1946
07	05	1966
07	05	1966
07	05	1978
07	05	1979
07	05	1980
07	05	1980
07	06	1941
07	06	1966
07	06	1976
07	06	1976
07	06	1979
07	06	1980
07	07	1932
07	07	1950
07	07	1985
07	08	1940
07	08	1945
07	08	1947
07	08	1966
07	08	1972
07	08	1976
07	08	1976
07	09	1931
07	09	1976
07	09	1979

07	10	1927
07	10	1927
07	10	1989
07	11	1971
07	11	1979
07	11	1981
07	12	1926
07	12	1969
07	13	1924
07	14	1955
07	14	1966
07	14	1986
07	14	1992
07	15	1908
07	15	1917
07	15	1917
07	15	1945
07	15	1950
07	15	1954
07	16	1971
07	17	1906
07	18	1920
07	18	1943
07	18	1949
07	18	1978
07	20	1906
07	20	1941
07	25	1980
07	26	1904
07	26	1926
07	27	1979
07	29	1928
07	29	1928
08	01	1981
08	02	1900
08	03	1976
08	08	1880
08	14	1891
08	30	1966
09	06	1966

First observed = 1885 Last observed = 1992

Problema byssus

ADULT

Month	Day	Year	Host Plant
06	02	1952	
06	22	1991	
06	26	1981	
06	27	1956	

06	27	1992
06	28	1977
06	28	1981
06	28	1992
06	31	1989
07	01	1953
07	02	1977
07	02	1977
07	03	1981
07	03	1987
07	04	1978
07	05	1958
07	05	1980
07	06	1953
07	06	1980
07	07	1981
07	07	1990
07	08	1953
07	08	1972
07	08	1973
07	08	1976
07	09	1978
07	09	1979
07	10	1977
07	10	1979
07	10	1981
07	11	1970
07	11	1971
07	11	1973
07	11	1979
07	11	1981
07	12	1969
07	12	1978
07	12	1979
07	13	1953
07	15	1989
07	16	1974
07	16	1978
07	16	1989
07	17	1953
07	17	1976
07	19	1978
07	19	1992
07	20	1963
07	20	1964
07	21	1976
07	21	1981
07	22	1967
07	24	1978
07	24	1980
07	25	1978

07	25	1982
07	25	1982
07	28	1978
08	01	1950
08	06	1981

First observed = 1950 Last observed = 1992

Pyrgus communis

ADULT

Month	Day	Year	Host Plant
04	16	1963	
05	25	1974	
05	25	1979	
06	06	1905	
06	10	1977	
06	16	1954	
06	18	1977	
06	20	1952	
06	24	1978	
06	29	1992	
07	03	1979	
07	06	1978	
07	11	1971	
07	11	1973	
07	14	1963	
07	14	1977	
07	15	1961	
07	17	1953	
07	17	1977	
07	18	1981	
07	21	1977	
07	23	1989	
07	24	1940	
07	24	1953	
07	24	1973	
07	25	1978	
07	27	1968	
07	27	1977	
07	28	1978	
07	29	1981	
08		1959	
08	01	1968	
08	01	1983	
08	02	1925	
08	02	1954	
08	04	1991	
08	06	1954	
08	08	1920	
08	08	1963	

08	10	1977
08	11	1968
08	12	1924
08	12	1946
08	13	1977
08	15	1891
08	15	1930
08	17	1903
08	17	1942
08	19	1981
08	21	1980
08	22	1963
08	22	1971
08	26	1934
08	30	1980
08	31	1931
08	31	1975
08	31	1976
09		1882
09		1954
09	02	1923
09	02	1978
09	03	1923
09	03	1938
09	03	1978
09	04	1976
09	05	1923
09	05	1941
09	06	1975
09	06	1976
09	06	1978
09	07	1957
09	07	1974
09	08	1931
09	08	1955
09	08	1975
09	08	1981
09	09	1891
09	09	1940
09	10	1923
09	10	1925
09	10	1966
09	10	1966
09	10	1967
09	10	1978
09	10	1978
09	10	1980
09	11	1930
09	12	1888
09	12	1974
09	13	1947

09	13	1978
09	14	1975
09	14	1978
09	15	1979
09	16	1962
09	16	1978
09	17	1967
09	18	1931
09	18	1960
09	18	1975
09	18	1976
09	18	1977
09	19	1945
09	19	1978
09	19	1980
09	19	1981
09	20	1931
09	20	1967
09	20	1970
09	20	1976
09	20	1977
09	20	1978
09	21	1979
09	22	1977
09	22	1977
09	23	1953
09	23	1978
09	23	1979
09	24	1972
09	24	1977
09	24	1981
09	25	1897
09	25	1925
09	26	1946
09	26	1974
09	27	1953
09	27	1975
09	27	1977
09	28	1931
09	28	1946
09	28	1946
09	29	1972
09	29	1977
09	30	1940
09	30	1953
10	01	1923
10	02	1910
10	02	1931
10	02	1965
10	02	1976
10	02	1977

10	03	1924
10	03	1971
10	04	1898
10	04	1954
10	05	1945
10	05	1965
10	06	1898
10	06	1961
10	06	1977
10	07	1969
10	07	1983
10	08	1923
10	08	1959
10	10	1923
10	10	1936
10	10	1940
10	10	1940
10	10	1980
10	10	1980
10	12	1898
10	12	1977
10	12	1990
10	15	1927
10	15	1938
10	15	1958
10	15	1968
10	15	1977
10	15	1978
10	16	1965
10	16	1967
10	16	1974
10	18	1956
10	18	1957
10	20	1963
10	20	1978
10	20	1978
10	21	1938
10	22	1963
10	23	1956
10	24	1963
10	24	1963
10	24	1974
10	25	1931
10	26	1965
10	27	1977
10	27	1979
11	02	1954
11	05	1979
11	17	1979

First observed = 1888 Last observed = 1992

Pyrgus oileus

ADULT

Month	Day	Year	Host Plant
03	22	1942	
03	25	1942	

First observed = 1942 Last observed = 1942

Staphylus hayhurstii

ADULT

Month	Day	Year	Host Plant
05	14	1977	
05	18	1964	
05	18	1976	
05	19	1977	
05	21	1977	
05	24	1983	
05	25	1974	
05	25	1975	
05	26	1902	
05	26	1939	
05	26	1977	
05	28	1963	
05	28	1974	
05	28	1977	
05	28	1990	
05	29	1977	
05	31	1992	
06	02	1927	
06	03	1980	
06	04	1967	
06	04	1980	
06	04	1981	
06	05	1979	
06	05	1989	
06	06	1927	
06	06	1981	
06	06	1981	
06	06	1981	
06	07	1979	
06	09	1977	
06	11	1980	
06	12	1926	
06	12	1935	
06	12	1980	
06	14	1947	
06	14	1975	
06	14	1982	
06	15	1930	

06	17	1981
06	18	1978
06	20	1981
06	21	1978
06	22	1957
06	29	1924
07	09	1977
07	14	1977
07	14	1977
07	19	1944
07	19	1972
07	20	1963
07	21	1990
07	22	1941
07	22	1985
07	22	1985
07	23	1985
07	23	1989
07	25	1981
07	29	1889
07	29	1932
07	29	1976
07	29	1976
07	29	1989
07	30	1931
07	31	1941
08		1966
08	01	1931
08	01	1976
08	01	1979
08	03	1976
08	06	1981
08	08	1940
08	09	1901
08	12	1939
08	13	1892
08	13	1967
08	14	1891
08	14	1955
08	14	1980
08	18	1977
08	19	1981
08	20	1967
08	30	1955
09	06	1941
09	06	1975
09	06	1977

First observed = 1889 Last observed = 1992

Thorybes bathyllus

ADULT

Month	Day	Year	Host Plant
05	02	1963	
05	07	1977	
05	10	1961	
05	10	1962	
05	12	1894	
05	15	1938	
05	16	1981	
05	22	1965	
05	24	1961	
05	24	1968	
05	24	1981	
05	24	1983	
05	25	1964	
05	27	1980	
05	28	1922	
05	28	1974	
05	29	1970	
05	29	1977	
05	30	1902	
05	30	1956	
05	30	1977	
05	30	1981	
05	31	1955	
06	04	1954	
06	04	1966	
06	04	1967	
06	06	1963	
06	06	1976	
06	09	1952	
06	10	1954	
06	11	1899	
06	11	1954	
06	11	1967	
06	13	1897	
06	14	1902	
06	14	1974	
06	14	1975	
06	14	1977	
06	15	1952	
06	17	1973	
06	17	1981	
06	17	1983	
06	17	1983	
06	17	1983	
06	18	1899	
06	18	1980	
06	20	1954	
06	20	1976	

06	21	1970
06	22	1939
06	23	1895
06	23	1926
06	24	1978
07	02	1980
07	03	1947
07	03	1981
07	04	1972
07	05	1979
07	07	1974
07	10	1981
07	11	1959
07	11	1971
07	14	1967
07	14	1977
07	14	1980
07	20	1975
07	22	1967
07	22	1991
07	24	1956
07	24	1963
07	24	1977
07	25	1939
07	25	1968
07	25	1981
07	27	1977
07	28	1940
07	28	1971
07	28	1978
07	31	1967
08		1892
08	02	1961
08	03	1980
08	04	1903
08	04	1968
08	04	1971
08	06	1981
08	08	1967
08	09	1903
08	11	1941
08	12	1967
08	15	1962
08	15	1967
08	19	1962
08	22	1897
08	31	1976
09	01	1940
09	10	1954

First observed = 1892 Last observed = 1991

Thorybes pylades

ADULT

Month	Day	Year	Host Plant
04	23	1968	
05	05	1945	
05	07	1891	
05	07	1966	
05	10	1983	
05	12	1976	
05	13	1972	
05	14	1968	
05	16	1981	
05	19	1962	
05	22	1955	
05	24	1876	
05	24	1968	
05	25	1954	
05	25	1979	
05	26	1946	
05	27	1980	
05	27	1983	
05	28	1967	
05	28	1977	
05	29	1970	
05	29	1977	
05	29	1977	
05	29	1981	
05	29	1982	
05	30	1902	
05	30	1902	
05	30	1977	
05	30	1981	
05	30	1981	
05	31	1992	
06	02	1927	
06	04	1954	
06	04	1980	
06	04	1981	
06	06	1905	
06	06	1905	
06	06	1925	
06	06	1981	
06	07	1976	
06	07	1979	
06	07	1979	
06	08		
06	08	1930	
06	08	1954	
06	09	1906	
06	09	1936	

06	09	1962
06	09	1970
06	09	1970
06	09	1977
06	09	1977
06	09	1977
06	09	1979
06	09	1980
06	09	1980
06	09	1981
06	10	1906
06	10	1967
06	10	1970
06	10	1977
06	10	1977
06	11	
06	11	1967
06	11	1977
06	11	1977
06	11	1978
06	11	1980
06	12	1932
06	12	1979
06	12	1982
06	12	1993
06	13	1897
06	13	1978
06	13	1978
06	13	1978
06	13	1981
06	14	1908
06	15	1968
06	15	1977
06	16	
06	16	1945
06	17	1906
06	17	1939
06	17	1977
06	17	1981
06	17	1983
06	17	1983
06	18	1911
06	18	1978
06	18	1978
06	18	1979
06	18	1980
06	18	1980
06	19	
06	19	1926
06	19	1978
06	20	1913

06	20	1941
06	20	1977
06	20	1978
06	21	1905
06	21	1924
06	21	1970
06	21	1978
06	23	1968
06	23	1992
06	24	1934
06	24	1934
06	25	1952
06	25	1956
06	25	1977
06	27	1945
06	27	1978
06	27	1978
06	28	1925
06	28	1965
06	28	1976
06	28	1976
06	28	1982
07		1945
07	01	1951
07	01	1953
07	02	1980
07	03	1924
07	03	1932
07	04	1907
07	04	1924
07	04	1940
07	04	1940
07	04	1950
07	04	1950
07	05	1946
07	05	1979
07	06	1976
07	06	1980
07	07	1940
07	08	1972
07	08	1976
07	08	1976
07	09	1990
07	10	1927
07	10	1927
07	10	1979
07	11	1971
07	16	1967
07	20	1973
07	21	1892
07	21	1976

07	24	1940
07	28	1947
07	28	1971
08	01	1981
08	05	1967

First observed = 1876 Last observed = 1993

Thymelicus lineola

ADULT

Month	Day	Year	Host Plant
06	08	1985	
06	08	1991	
06	10	1973	
06	13	1977	
06	13	1988	
06	14	1977	
06	15	1968	
06	15	1972	
06	15	1992	
06	16	1972	
06	16	1985	
06	17	1967	
06	18	1961	
06	18	1966	
06	19	1966	
06	19	1977	
06	20	1966	
06	20	1976	
06	21	1978	
06	22	1968	
06	22	1968	
06	22	1973	
06	22	1975	
06	23	1965	
06	23	1965	
06	23	1966	
06	23	1973	
06	23	1979	
06	23	1979	
06	24	1965	
06	24	1966	
06	24	1973	
06	24	1993	
06	25	1965	
06	25	1971	
06	25	1992	
06	26	1976	
06	26	1976	
06	26	1993	

06	27	1927
06	27	1966
06	27	1966
06	27	1968
06	27	1971
06	27	1993
06	28	1966
06	28	1979
06	28	1980
07	01	1960
07	01	1978
07	01	1978
07	01	1979
07	01	1979
07	02	1989
07	03	1960
07	03	1961
07	03	1985
07	03	1993
07	04	1972
07	04	1980
07	04	1983
07	04	1989
07	05	1966
07	05	1966
07	05	1971
07	05	1976
07	05	1985
07	06	1990
07	06	1990
07	07	1985
07	08	1966
07	08	1978
07	09	1971
07	10	1984
07	11	1978
07	11	1980
08	07	1978

First observed = 1927 Last observed = 1993

Urbanus proteus

ADULT

Month	Day	Year	Host Plant
04		1899	

First observed = 1899 Last observed = 1899

Wallengrenia egeremet

ADULT

Month	Day	Year	Host Plant
06	10	1977	
06	11	1977	
06	18	1977	
06	19	1977	
06	25	1977	
06	25	1982	
06	26	1891	
06	26	1921	
06	26	1979	
06	26	1981	
06	28	1978	
06	28	1981	
06	29	1930	
07	01	1891	
07	01	1906	
07	01	1979	
07	01	1988	
07	02	1977	
07	03	1904	
07	03	1983	
07	04	1931	
07	04	1938	
07	04	1938	
07	05	1919	
07	05	1966	
07	05	1971	
07	05	1979	
07	06	1941	
07	06	1941	
07	06	1954	
07	06	1976	
07	07	1985	
07	08	1932	
07	08	1966	
07	08	1976	
07	09	1931	
07	09	1931	
07	09	1949	
07	09	1977	
07	09	1977	
07	09	1979	
07	10	1977	
07	10	1979	
07	10	1984	
07	11	1897	
07	11	1936	
07	11	1970	
07	11	1979	

07	11	1981
07	13	1965
07	14	1894
07	14	1929
07	14	1962
07	14	1966
07	14	1967
07	14	1977
07	15	1908
07	15	1945
07	15	1954
07	15	1989
07	17	1906
07	17	1949
07	17	1977
07	17	1985
07	18	1920
07	18	1920
07	18	1930
07	18	1948
07	18	1970
07	18	1992
07	19	1898
07	19	1942
07	19	1992
07	20	1941
07	21	1908
07	21	1926
07	21	1981
07	21	1990
07	22	1886
07	22	1967
07	22	1983
07	22	1991
07	23	1976
07	23	1977
07	24	1977
07	24	1978
07	26	1932
07	27	1924
07	27	1940
07	27	1947
07	27	1968
07	27	1968
07	28	1964
07	28	1971
07	28	1977
07	28	1978
07	28	1980
07	29	1976
07	29	1976

07	29	1976
07	29	1978
07	29	1981
07	30	1891
07	30	1977
07	30	1980
07	31	1977
08	01	1976
08	01	1976
08	01	1977
08	02	1958
08	02	1961
08	03	1976
08	04	1942
08	05	1950
08	05	1966
08	05	1967
08	05	1978
08	06	1966
08	06	1981
08	07	1945
08	07	1971
08	07	1981
08	08	1966
08	09	1945
08	09	1967
08	12	1946
08	17	1937
08	19	1981
08	21	1981
08	30	1967
09	04	1980

First observed = 1886 Last observed = 1992

Lycaenidae

Calycopis cecrops

ADULT

Month	Day	Year	Host Plant
04	29	1988	
04	30	1989	
04	30	1989	
05	18	1988	
07	15	1896	
07	28	1949	
08	05	1958	
08	05	1992	
08	06	1919	
08	20	1941	
08	23	1992	

08	30	1967
09	09	1989
09	09	1989

First observed = 1896 Last observed = 1992

Celastrina ebenina

ADULT

Month	Day	Year	Host Plant
04	13	1986	
04	14	1962	
04	27	1979	
05	05	1979	
05	05	1983	
05	11	1989	
05	15	1979	

First observed = 1962 Last observed = 1989

Celastrina ladon

ADULT

Month	Day	Year	Host Plant
01	08	1979	
03	23	1976	
03	24		
03	24	1946	
03	24	1983	
03	26	1946	
03	26	1946	
03	26	1976	
03	26	1976	
03	26	1991	
03	27	1981	
03	28	1946	
03	28	1946	
03	29	1946	
03	29	1946	
03	30	1977	
03	30	1986	
04	01	1976	
04	01	1991	
04	04	1929	
04	05	1979	
04	05	1979	
04	05	1981	
04	06	1968	
04	06	1969	
04	06	1986	
04	06	1991	

04	08	1976
04	08	1991
04	08	1992
04	11	1925
04	11	1970
04	11	1981
04	11	1981
04	12	1981
04	12	1981
04	13	1930
04	13	1956
04	13	1986
04	14	1979
04	15	1956
04	15	1956
04	15	1992
04	15	1992
04	16	
04	17	1981
04	17	1989
04	17	1991
04	18	1975
04	19	1952
04	19	1980
04	19	1980
04	19	1980
04	20	1979
04	20	1979
04	21	1968
04	23	1962
04	24	1961
04	24	1983
04	24	1993
04	24	1993
04	25	1981
04	26	1964
04	26	1978
04	26	1993
04	27	1947
04	27	1977
04	27	1978
04	27	1979
04	27	1990
04	28	1956
04	28	1956
04	28	1991
05		1967
05		1969
05	01	1926
05	01	1951
05	01	1976

05	01	1982
05	02	
05	02	1980
05	03	1965
05	03	1965
05	04	1982
05	05	1956
05	05	1979
05	06	1923
05	06	1932
05	06	1957
05	08	1957
05	08	1982
05	12	1930
05	13	1943
05	16	1964
05	17	1936
05	17	1961
05	21	1906
05	21	1977
05	21	1981
05	22	1977
05	22	1977
05	22	1977
05	24	1952
05	25	1948
05	25	1977
05	26	1967
05	26	1977
05	30	1908
05	31	1980
05	31	1987
05	31	1992
06		1971
06		1977
06		1977
06		1977
06		1977
06		1978
06		1978
06		1978
06		1978
06		1980
06		1980
06		1980
06		1980
06		1982
06		1982
06		1982
06		1982
06		1984

06	01	1930
06	01	1939
06	01	1941
06	01	1960
06	01	1967
06	01	1980
06	01	1991
06	02	1877
06	02	1991
06	03	1980
06	04	1927
06	04	1943
06	04	1962
06	04	1962
06	04	1962
06	04	1980
06	05	1905
06	05	1905
06	05	1954
06	05	1981
06	06	1905
06	06	1905
06	06	1961
06	06	1975
06	06	1979
06	07	1959
06	07	1976
06	08	
06	08	1946
06	08	1952
06	08	1955
06	08	1980
06	08	1984
06	09	1900
06	09	1900
06	09	1978
06	09	1979
06	09	1979
06	09	1992
06	10	1955
06	11	1954
06	12	1905
06	12	1930
06	12	1930
06	12	1941
06	12	1949
06	12	1951
06	12	1952
06	12	1979
06	12	1982
06	12	1993

06	12	1993
06	13	1905
06	13	1905
06	13	1930
06	13	1946
06	13	1990
06	13	1990
06	14	1942
06	14	1954
06	14	1975
06	15	1900
06	15	1911
06	15	1938
06	15	1938
06	15	1952
06	15	1952
06	15	1971
06	15	1976
06	16	1924
06	16	1968
06	16	1968
06	16	1968
06	16	1985
06	16	1993
06	17	1926
06	17	1954
06	17	1961
06	17	1961
06	17	1983
06	18	1899
06	18	1931
06	18	1931
06	18	1947
06	18	1978
06	18	1978
06	18	1990
06	19	1928
06	19	1978
06	19	1980
06	20	1905
06	20	1913
06	20	1930
06	20	1944
06	20	1948
06	20	1954
06	20	1982
06	21	1958
06	22	1924
06	22	1969
06	22	1978
06	23	1940

06	23	1940
06	23	1940
06	23	1940
06	23	1965
06	23	1978
06	24	1951
06	24	1961
06	24	1973
06	25	1960
06	25	1992
06	25	1993
06	26	1894
06	27	1948
06	27	1971
06	28	1966
06	29	1924
06	29	1972
06	29	1992
06	30	1949
07		1894
07		1927
07		1980
07		1980
07		1981
07		1987
07		1987
07		1988
07	01	1903
07	01	1951
07	02	1977
07	02	1977
07	04	1940
07	04	1955
07	04	1983
07	05	1946
07	05	1955
07	06	1991
07	07	1950
07	07	1971
07	07	1984
07	07	1987
07	08	1924
07	08	1983
07	09	1908
07	09	1944
07	09	1978
07	10	1944
07	10	1947
07	10	1950
07	10	1952
07	12	1947

07	13	1901
07	13	1941
07	14	1955
07	15	1911
07	15	1952
07	16	1896
07	16	1969
07	17	1943
07	17	1949
07	17	1955
07	17	1971
07	17	1971
07	18	1941
07	18	1949
07	19	1960
07	19	1973
07	19	1990
07	20	1974
07	21	1911
07	21	1991
07	22	1958
07	22	1967
07	23	1967
07	24	1955
07	24	1971
07	24	1971
07	24	1982
07	25	1941
07	26	1973
07	27	1924
07	27	1940
07	27	1967
07	27	1968
07	27	1991
07	28	1925
07	28	1983
07	29	1924
07	29	1971
07	29	1971
07	30	1973
07	31	1983
08		1977
08	02	1941
08	02	1942
08	02	1952
08	02	1973
08	02	1973
08	03	1877
08	03	1940
08	03	1966
08	03	1966

08	03	1976
08	03	1979
08	04	1966
08	05	1953
08	05	1966
08	06	1966
08	06	1984
08	09	1982
08	10	1955
08	10	1985
08	12	1939
08	12	1967
08	18	1960
08	18	1977
08	21	1957
08	21	1971
08	21	1992
08	22	1925
08	23	1980
08	24	1924
08	24	1955
09	01	1946
09	01	1955
09	01	1974
09	01	1991
09	04	1980
09	05	1992
09	06	1954
09	06	1974
09	07	1978
09	08	1975
09	10	1980
09	13	1966
09	30	1978
10	12	1953

First observed = 1877 Last observed = 1993

Chalceria heteronea

ADULT

Month	Day	Year	Host Plant
07	04	1893	
07	29	1893	

First observed = 1893 Last observed = 1893

Epidemia helloides

ADULT

Month	Day	Year	Host Plant
05	25	1898	
05	29	1905	
05	29	1905	
05	30	1900	
05	30	1925	
05	31	1905	
05	31	1906	
06	03	1901	
06	03	1905	
06	04	1905	
06	05		
06	10	1936	
06	18	1947	
06	23	1921	
06	24	1961	
07		1937	
07		1977	
07		1980	
07	05	1971	
07	08	1948	
07	10	1932	
07	12	1930	
07	12	1931	
07	12	1932	
07	13	1974	
07	15	1989	
07	17	1974	
07	18	1905	
07	18	1970	
07	18	1970	
07	18	1971	
07	19	1974	
07	20	1903	
07	20	1908	
07	20	1978	
07	21	1964	
07	24	1908	
07	25	1933	
07	27	1933	
07	28	1933	
08		1973	
08	01	1900	
08	02	1933	
08	04	1949	
08	09	1933	
08	09	1936	
08	10	1904	
08	13	1960	

08	15	1933
08	16	1913
08	18	1933
08	20	1923
08	20	1933
08	22	1933
08	23	1913
08	23	1933
08	25	1933
08	26	1933
08	27	1933
08	27	1933
08	28	1933
08	29	1933
09		1980
09	01	1933
09	02	1967
09	02	1968
09	03	1967
09	03	1974
09	03	1977
09	05	1974
09	05	1976
09	06	1974
09	06	1975
09	06	1975
09	07	1905
09	08	1967
09	17	1932
09	20	1901
09	22	1905
09	27	1980
09	27	1988
09	28	1901
10	01	1950
10	04	1908
10	04	1908
10	10	1980
10	11	1903

First observed = 1898 Last observed = 1989

Euristrymon ontario

ADULT

Month	Day	Year	Host Plant
04	18	1975	
05	18	1988	

05	31	1992
06	21	1975

First observed = 1975 Last observed = 1992

Everes comyntas

ADULT

Month	Day	Year	Host Plant
04	02	1966	
04	08		
04	08	1945	
04	08	1972	
04	08	1976	
04	09	1976	
04	09	1981	
04	10	1974	
04	12	1963	
04	14	1946	
04	15	1977	
04	16	1927	
04	16	1963	
04	16	1977	
04	18	1971	
04	20	1989	
04	21	1960	
04	21	1971	
04	22	1976	
04	24		
04	24	1954	
04	24	1961	
04	25	1925	
04	25	1962	
04	25	1981	
04	25	1990	
04	26	1993	
04	27	1976	
04	27	1977	
04	28	1926	
04	28	1926	
04	28	1926	
04	29	1977	
04	30	1902	
04	30	1954	
04	30	1971	
04	30	1990	
05	01		
05	01	1990	
05	02	1970	
05	02	1977	
05	02	1980	

05	03	1956
05	03	1971
05	04	1913
05	04	1913
05	04	1929
05	04	1929
05	04	1941
05	04	1955
05	04	1961
05	04	1962
05	04	1982
05	05	1956
05	05	1956
05	05	1968
05	05	1979
05	06	1933
05	06	1956
05	06	1956
05	06	1956
05	07	1956
05	07	1971
05	07	1977
05	07	1980
05	08	
05	08	1982
05	09	1971
05	09	1972
05	09	1976
05	09	1979
05	09	1979
05	10	1903
05	10	1903
05	10	1908
05	10	1925
05	10	1975
05	10	1979
05	10	1980
05	11	1947
05	11	1990
05	11	1991
05	12	1963
05	12	1973
05	13	1954
05	13	1970
05	13	1973
05	14	1933
05	14	1933
05	14	1955
05	15	1932
05	15	1932
05	15	1954

05	16	1952
05	16	1992
05	17	1931
05	18	1919
05	18	1919
05	18	1919
05	18	1946
05	20	1904
05	20	1904
05	20	1905
05	20	1905
05	20	1961
05	20	1975
05	20	1979
05	20	1990
05	21	1905
05	21	1910
05	21	1916
05	21	1933
05	21	1950
05	21	1989
05	22	1927
05	22	1953
05	22	1980
05	24	1990
05	25	1963
05	25	1979
05	26	1967
05	26	1977
05	27	1977
05	29	1905
05	29	1905
05	30	1923
05	30	1925
05	30	1935
05	30	1950
05	30	1950
05	30	1950
05	30	1950
05	30	1951
05	31	1905
05	31	1905
05	31	1905
05	31	1992
06		1976
06		1978
06		1978
06		1980
06		1987
06		1990
06	02	1940

06	02	1940
06	04	1980
06	04	1989
06	06	1925
06	06	1981
06	06	1993
06	07	1925
06	10	1951
06	10	1951
06	10	1980
06	12	1926
06	12	1941
06	12	1977
06	12	1993
06	13	1953
06	13	1978
06	13	1981
06	13	1990
06	14	1975
06	15	1991
06	17	1989
06	18	1952
06	18	1991
06	20	1955
06	20	1978
06	21	1963
06	22	1969
06	22	1973
06	24	1978
06	25	1949
06	25	1960
06	27	1990
06	27	1990
06	27	1992
06	28	1958
06	28	1969
06	29	1949
06	29	1967
06	29	1992
06	30	1946
06	30	1969
06	30	1976
07		1892
07		1894
07		1935
07		1977
07		1980
07		1980
07		1981
07		1982
07		1983

07		1984
07		1988
07	01	1976
07	02	1899
07	03	1924
07	03	1963
07	03	1966
07	03	1993
07	04	1905
07	04	1905
07	04	1924
07	04	1933
07	04	1938
07	04	1966
07	04	1969
07	04	1979
07	05	1971
07	05	1984
07	06	1976
07	06	1991
07	07	1940
07	07	1967
07	07	1969
07	07	1985
07	07	1985
07	07	1987
07	07	1991
07	08	1967
07	08	1976
07	08	1978
07	09	1894
07	09	1949
07	09	1977
07	09	1982
07	09	1989
07	10	1979
07	11	1963
07	11	1973
07	11	1978
07	11	1984
07	12	1933
07	12	1969
07	12	1978
07	13	1924
07	14	1876
07	14	1929
07	14	1935
07	14	1980
07	15	1905
07	15	1989
07	16	

07	16	1905
07	16	1974
07	17	1930
07	17	1937
07	17	1937
07	17	1949
07	17	1954
07	17	1955
07	17	1971
07	17	1981
07	18	1969
07	18	1970
07	19	1942
07	19	1942
07	19	1964
07	19	1973
07	19	1990
07	19	1990
07	20	1948
07	20	1963
07	20	1968
07	20	1991
07	21	1895
07	21	1905
07	21	1905
07	21	1905
07	21	1929
07	21	1931
07	21	1940
07	21	1940
07	21	1945
07	21	1963
07	21	1976
07	21	1980
07	21	1990
07	22	1889
07	22	1908
07	22	1934
07	22	1967
07	22	1977
07	23	1905
07	23	1962
07	23	1966
07	23	1980
07	24	1927
07	24	1932
07	24	1963
07	24	1963
07	24	1977
07	24	1978
07	25	1908

07	25	1966	
07	26	1963	
07	26	1973	
07	27	1905	
07	27	1905	
07	27	1924	
07	27	1949	*Amorpha canescens*
07	27	1979	
07	27	1988	
07	27	1991	
07	28	1946	
07	28	1949	
07	28	1958	
07	28	1969	
07	28	1969	
07	28	1969	
07	28	1971	
07	28	1973	
07	29	1934	
07	29	1941	
07	29	1949	*Amorpha canescens*
07	29	1965	
07	29	1971	
07	29	1971	
07	29	1971	
07	29	1976	
07	30	1924	
07	30	1969	
07	30	1969	
07	30	1972	
07	31	1924	
07	31	1983	
08		1973	
08		1974	
08		1977	
08		1980	
08		1986	
08		1986	
08		1988	
08	01		
08	01	1948	
08	01	1960	
08	01	1969	
08	01	1973	
08	01	1976	
08	01	1979	
08	01	1987	
08	02	1923	
08	02	1936	
08	02	1940	
08	02	1955	

08	02	1989
08	03	1940
08	03	1961
08	03	1973
08	03	1987
08	03	1991
08	04	1940
08	04	1940
08	04	1940
08	04	1941
08	04	1946
08	04	1960
08	05	1924
08	05	1949
08	05	1970
08	05	1985
08	06	1961
08	06	1989
08	07	1949
08	07	1967
08	08	
08	08	1901
08	08	1937
08	08	1952
08	08	1959
08	08	1962
08	09	1904
08	09	1904
08	09	1908
08	09	1954
08	09	1978
08	10	1904
08	10	1925
08	10	1925
08	10	1941
08	10	1948
08	10	1977
08	10	1990
08	11	1902
08	11	1939
08	11	1960
08	11	1967
08	11	1991
08	12	1925
08	12	1939
08	13	1934
08	13	1934
08	13	1939
08	14	1904
08	14	1924
08	14	1991

08	15	1909
08	15	1953
08	15	1953
08	15	1954
08	15	1954
08	15	1954
08	15	1957
08	15	1992
08	16	1972
08	17	1905
08	17	1930
08	17	1936
08	17	1941
08	17	1969
08	17	1991
08	19	1957
08	21	1938
08	21	1971
08	22	1954
08	22	1963
08	22	1971
08	23	1905
08	23	1938
08	24	
08	24	1931
08	24	1938
08	24	1955
08	24	1976
08	25	1934
08	25	1938
08	25	1946
08	25	1955
08	25	1987
08	27	1923
08	27	1933
08	27	1950
08	30	1896
08	30	1931
09	01	
09	01	1927
09	01	1927
09	01	1974
09	01	1978
09	01	1991
09	02	1923
09	02	1951
09	02	1954
09	02	1955
09	02	1955
09	02	1993
09	03	1923

09	03	1924
09	03	1962
09	04	1932
09	04	1947
09	04	1980
09	05	1932
09	05	1955
09	05	1971
09	05	1981
09	06	1901
09	06	1968
09	06	1975
09	06	1976
09	07	1974
09	07	1978
09	08	1976
09	08	1978
09	08	1990
09	08	1991
09	09	1905
09	09	1978
09	10	1928
09	11	1988
09	12	1974
09	13	1966
09	13	1980
09	14	1924
09	15	1979
09	17	1987
09	19	1947
09	20	1924
09	21	1968
09	21	1978
09	21	1978
09	22	1977
09	23	1984
09	24	1938
09	24	1976
09	26	1987
09	28	1975
09	28	1975
09	28	1980
09	28	1990
09	30	1929
09	30	1945
09	30	1978
09	30	1978
10	08	1968
10	09	1980
10	10	1940
10	13	1977

10	16	1974
10	19	1965
10	19	1965
10	19	1966
11	05	1979
11	08	1980

First observed = 1876 Last observed = 1993

Feniseca tarquinius

ADULT

Month	Day	Year	Host Plant
04	24	1961	
04	26	1993	
04	28	1988	
04	29	1988	
04	30	1989	
05	02	1979	
05	03	1985	
05	07	1979	
05	08	1992	
05	11	1990	
05	12	1907	
05	19	1982	
05	20	1978	
05	21	1885	
05	25	1979	
05	31	1980	
06		1985	
06	01	1988	
06	01	1991	
06	02	1988	
06	02	1988	
06	02	1991	
06	05	1984	
06	05	1984	
06	10	1951	
06	10	1971	
06	12	1965	
06	13	1931	
06	15	1972	
06	16		
06	16	1968	
06	18	1984	
06	20	1903	
06	24	1984	
06	28	1977	
07	13	1984	
07	25	1900	
07	28	1991	

07	30	1884
07	30	1989
07	31	1983
07	31	1984
08		1981
08	01	
08	02	1978
08	03	1913
08	03	1969
08	04	1946
08	04	1966
08	05	1966
08	05	1967
08	06	1950
08	06	1966
08	08	1948
08	09	1966
08	12	1991
08	14	1990
08	15	1954
08	16	1983
08	16	1988
08	17	1975
08	19	1947
08	19	1947
08	20	1962
08	20	1962
08	23	1988
08	24	1953
08	24	1964
08	25	1961
08	26	1989
08	27	1990
08	28	1953
08	29	1967
08	31	1966
09	01	1988
09	03	1967
09	03	1976
09	04	1975
09	07	1967
09	08	1953
09	10	1967
09	10	1981
09	12	1909
09	20	1966
10	05	1953
11		1966

First observed = 1884 Last observed = 1993

LARVA

Month	Day	Year	Host Plant
10		1966	

First observed = 1966 Last observed = 1966

Gaeides xanthoides dione

ADULT

Month	Day	Year	Host Plant
		1873	
06		1980	
06	03	1979	
06	06	1979	
06	07	1992	
06	08	1987	
06	09	1980	
06	10	1977	
06	10	1977	
06	10	1980	
06	12	1979	
06	12	1980	
06	13	1934	
06	13	1949	yellow dock
06	14	1979	
06	15	1977	
06	16	1979	
06	17	1981	
06	18	1955	
06	18	1977	
06	18	1980	
06	19	1940	
06	19	1977	
06	19	1979	
06	19	1979	
06	20	1961	
06	20	1962	
06	20	1962	
06	20	1962	
06	20	1962	
06	20	1979	
06	20	1980	
06	20	1981	
06	20	1981	
06	21	1930	
06	21	1954	
06	21	1970	
06	21	1980	
06	21	1980	
06	21	1982	

06	21	1983
06	21	1987
06	22	1952
06	22	1954
06	22	1968
06	22	1982
06	23	1933
06	23	1970
06	23	1970
06	23	1978
06	23	1982
06	24	1940
06	24	1949
06	24	1949
06	24	1979
06	24	1982
06	24	1983
06	25	1956
06	25	1956
06	25	1956
06	25	1960
06	25	1980
06	26	1936
06	26	1979
06	26	1981
06	27	1936
06	27	1940
06	27	1949
06	27	1951
06	27	1952
06	27	1966
06	27	1966
06	27	1974
06	27	1976
06	27	1980
06	27	1983
06	28	1935
06	28	1936
06	28	1936
06	28	1936
06	28	1940
06	28	1965
06	28	1982
06	29	1933
06	29	1933
06	29	1936
06	29	1936
06	29	1936
06	29	1936
06	29	1978

06	29	1979
06	29	1983
06	30	1978
07		
07		1970
07		1971
07		1980
07		1982
07		1984
07		1988
07	01	1936
07	01	1936
07	01	1972
07	01	1979
07	03	1937
07	03	1955
07	03	1957
07	03	1965
07	03	1981
07	04	1955
07	04	1955
07	04	1972
07	04	1980
07	05	1950
07	05	1950
07	05	1953
07	05	1978
07	05	1979
07	05	1980
07	05	1990
07	06	1936
07	06	1961
07	06	1961
07	06	1961
07	06	1979
07	07	1956
07	07	1965
07	07	1981
07	08	1936
07	09	1936
07	10	1932
07	11	1979
07	12	1969
07	13	1949
07	13	1951
07	14	1951
07	15	1989
07	15	1989
07	18	1954
07	25	
08	02	1951

08	07	1936
08	29	1952

First observed = 1873 Last observed = 1992

LARVA

Month	Day	Year	Host Plant
05	30	1896	smooth dock
06	02	1940	

First observed = 1896 Last observed = 1940

PUPA

Month	Day	Year	Host Plant
06	03	1940	
06	20	1936	
06	30	1936	

First observed = 1936 Last observed = 1940

Glaucopsyche lygdamus couperi

ADULT

Month	Day	Year	Host Plant
04	20	1919	
04	28	1925	
04	30	1905	
05	03	1941	
05	03	1941	
05	03	1988	
05	03	1988	
05	04	1902	
05	04	1902	
05	04	1931	
05	06	1899	
05	06	1906	
05	06	1906	
05	06	1923	
05	06	1923	
05	07	1922	
05	07	1928	
05	08	1899	
05	08	1909	
05	10	1903	
05	10	1907	
05	10	1908	
05	10	1908	
05	11	1899	
05	11	1899	
05	12	1931	
05	12	1936	

05	13	1923
05	13	1992
05	14	1911
05	14	1939
05	15	1923
05	16	1909
05	16	1920
05	16	1920
05	16	1920
05	17	1931
05	18	1919
05	18	1919
05	18	1924
05	18	1924
05	18	1924
05	18	1924
05	19	1907
05	19	1907
05	19	9070
05	20	1905
05	20	1917
05	20	1917
05	20	1917
05	21	1916
05	23	1920
05	29	1905
05	30	1907
05	30	1907
05	31	1931
05	31	1931
05	31	1931
06	22	1913

First observed = 1899 Last observed = 9070

Harkenclenus titus

ADULT

Month	Day	Year	Host Plant
06		1976	
06		1978	
06		1980	
06		1982	
06		1984	
06		1985	
06	02	1981	
06	05	1980	
06	06	1977	
06	08	1965	
06	09	1977	
06	10	1970	

06	10	1977
06	10	1977
06	11	1968
06	11	1977
06	12	1977
06	12	1980
06	13	1985
06	15	1976
06	15	1976
06	15	1977
06	16	1965
06	16	1977
06	16	1981
06	17	1977
06	17	1977
06	17	1977
06	17	1977
06	17	1981
06	18	1944
06	18	1978
06	18	1979
06	18	1980
06	19	1977
06	19	1979
06	20	1966
06	20	1979
06	20	1980
06	20	1981
06	21	1980
06	21	1981
06	22	1977
06	22	1991
06	24	1946
06	24	1965
06	24	1965
06	24	1982
06	25	1960
06	25	1967
06	26	1974
06	26	1978
06	26	1979
06	26	1981
06	27	1949
06	27	1956
06	27	1971
06	27	1976
06	27	1978
06	27	1978
06	27	1979
06	28	1933
06	28	1933

06	28	1962
06	28	1965
06	28	1965
06	28	1965
06	28	1976
06	28	1976
06	28	1981
06	28	1982
06	28	1992
06	28	1992
06	29	1959
06	29	1965
06	29	1977
06	29	1978
06	29	1982
06	29	1983
06	29	1992
06	29	1992
06	30	1946
07		1980
07		1980
07		1982
07		1983
07		1984
07	01	1976
07	01	1978
07	01	1981
07	01	1987
07	02	1932
07	02	1980
07	03	1946
07	03	1946
07	03	1949
07	03	1981
07	03	1983
07	03	1983
07	04	1905
07	04	1918
07	04	1938
07	04	1975
07	04	1976
07	04	1978
07	04	1978
07	04	1979
07	04	1985
07	05	1942
07	05	1946
07	05	1946
07	05	1966
07	05	1966
07	05	1966

07	05	1971
07	05	1978
07	05	1983
07	05	1985
07	06	1976
07	06	1980
07	06	1980
07	06	1984
07	07	1965
07	07	1967
07	07	1985
07	08	1966
07	08	1972
07	08	1976
07	08	1976
07	09	1933
07	09	1950
07	09	1976
07	09	1978
07	09	1985
07	10	1932
07	10	1979
07	11	1920
07	11	1973
07	11	1979
07	11	1980
07	11	1980
07	11	1981
07	12	1969
07	12	1983
07	13	1960
07	13	1972
07	14	1895
07	14	1991
07	15	1989
07	16	1905
07	16	1950
07	16	1989
07	18	1992
07	19	1992
07	20	1930
07	20	1978
07	20	1980
07	21	1892
07	21	1979
07	24	1937
07	24	1982
07	25	1950
07	29	1951
08	00	1882
08	01	1979

08	29	1879
09	25	1980

First observed = 1879 Last observed = 1992

Hemiargus isola alce

ADULT

Month	Day	Year	Host Plant
06	20	1987	
06	22	1954	
07	02	1979	
07	04	1987	
07	07	1991	
07	12	1939	
07	15	1987	
08	12	1931	
08	16	1980	
08	21	1979	
08	23	1979	
08	24	1979	
08	25	1979	
09	17	1917	

First observed = 1917 Last observed = 1991

Hyllolycaena hyllus

ADULT

Month	Day	Year	Host Plant
02	09	1955	
05		1900	
05	03	1952	
05	03	1991	
05	08	1985	
05	12	1968	
05	18	1975	
05	19	1970	
05	19	1980	
05	21	1963	
05	24		
05	24	1977	
05	25	1898	
05	25	1966	
05	26	1977	
05	27	1964	
05	28	1977	
05	29	1970	
05	29	1976	
05	29	1977	
05	29	1980	

05	31	1896
06		1971
06		1975
06		1980
06		1980
06		1980
06		1982
06		1982
06		1989
06		1990
06	01	1980
06	01	1980
06	01	1980
06	02	1934
06	03	1966
06	03	1980
06	04	1979
06	04	1981
06	05	1899
06	05	1954
06	05	1979
06	06	1899
06	06	1937
06	06	1952
06	06	1990
06	07	1903
06	07	1905
06	07	1930
06	07	1943
06	07	1952
06	07	1979
06	08	1925
06	08	1979
06	08	1990
06	09	1943
06	09	1977
06	09	1978
06	09	1979
06	09	1979
06	09	1980
06	10	1936
06	10	1953
06	10	1979
06	10	1979
06	10	1992
06	11	1979
06	12	1905
06	12	1941
06	12	1949
06	12	1952
06	12	1953

06	12	1979
06	12	1980
06	13	1903
06	13	1905
06	13	1979
06	13	1993
06	14	1905
06	14	1905
06	14	1949
06	14	1984
06	15	1930
06	15	1930
06	15	1972
06	15	1975
06	15	1975
06	16	1944
06	16	1977
06	16	1990
06	17	1928
06	18	1978
06	19	1905
06	19	1922
06	19	1931
06	19	1950
06	19	1975
06	19	1978
06	20	1905
06	20	1905
06	20	1908
06	20	1929
06	20	1930
06	20	1944
06	20	1966
06	20	1978
06	22	
06	22	1968
06	23	1929
06	23	1992
06	24	1905
06	24	1961
06	25	1956
06	26	1927
06	27	1904
06	28	1980
06	29	1905
06	29	1924
06	29	1978
07		1983
07	01	1924
07	01	1931
07	02	1905

07	03	
07	03	1981
07	04	1973
07	05	1926
07	08	1931
07	08	1946
07	09	1906
07	09	1909
07	09	1909
07	09	1931
07	09	1975
07	09	1977
07	10	1931
07	12	1952
07	14	1977
07	15	1973
07	15	1989
07	15	1989
07	16	1939
07	16	1952
07	16	1978
07	17	1909
07	17	1971
07	18	1970
07	18	1970
07	20	1980
07	21	1954
07	21	1969
07	26	1931
07	26	1968
07	27	1907
07	27	1968
07	27	1974
07	29	1976
07	30	1928
07	30	1949
07	30	1990
07	30	1990
08		1882
08		1944
08		1970
08		1971
08		1974
08		1980
08		1986
08	01	1950
08	02	1933
08	03	1941
08	04	1960
08	05	1928
08	07	1931

08	07	1938
08	07	1971
08	07	1974
08	07	1978
08	08	
08	08	1946
08	08	1968
08	08	1977
08	09	1923
08	09	1933
08	09	1938
08	09	1965
08	10	1905
08	10	1933
08	10	1940
08	10	1973
08	11	1968
08	12	1967
08	13	1939
08	13	1977
08	14	1970
08	15	1909
08	15	1960
08	15	1973
08	15	1973
08	15	1992
08	16	1896
08	16	1971
08	16	1975
08	17	1940
08	18	1933
08	18	1977
08	19	1950
08	20	1975
08	21	1927
08	21	1942
08	22	1926
08	23	1903
08	23	1977
08	25	1905
08	25	1955
08	26	1925
08	26	1928
08	28	1969
08	28	1970
08	29	1879
08	29	1879
08	29	1910
08	29	1980
08	30	1931
08	30	1968

08	31	1977
08	31	1990
09		1883
09		1980
09	01	1933
09	02	1910
09	03	1976
09	03	1976
09	04	1917
09	04	1925
09	05	1921
09	06	1979
09	06	1980
09	06	1980
09	07	1907
09	07	1931
09	07	1978
09	08	1974
09	08	1978
09	10	1931
09	10	1939
09	10	1980
09	11	1910
09	11	1910
09	11	1978
09	11	1979
09	12	1898
09	12	1945
09	13	1963
09	14	1907
09	14	1977
09	15	1907
09	15	1969
09	16	
09	16	1944
09	16	1954
09	16	1962
09	17	1920
09	18	1977
09	18	1991
09	19	1904
09	20	1977
09	21	1971
09	21	1975
09	22	1968
09	23	1923
09	24	1898
09	24	1944
09	24	1977
09	26	1954
09	27	1980

09	28	1904
09	28	1946
09	28	1946
09	29	1898
09	29	1974
09	29	1974
10	01	1931
10	06	1968
10	11	1945
10	11	1945
11	09	1970

First observed = 1882 Last observed = 1993

Incisalia henrici

ADULT

Month	Day	Year	Host Plant
03	24	1946	
03	26	1946	
03	28	1946	
03	29	1946	
03	29	1946	
03	29	1986	
03	30	1986	
04	01		
04	02	1976	
04	03	1981	
04	05	1988	
04	05	1991	
04	06	1981	
04	06	1991	
04	07	1955	
04	07	1976	
04	08	1976	
04	08	1981	
04	08	1991	
04	08	1991	
04	09	1939	
04	09	1978	
04	09	1988	
04	10	1991	
04	11	1977	
04	12	1945	
04	12	1989	
04	13	1958	
04	15	1977	
04	15	1981	
04	15	1992	
04	16	1969	
04	17	1914	

04	17	1985
04	17	1989
04	17	1991
04	19	1985
04	20	1976
04	20	1979
04	20	1983
04	20	1983
04	21	1938
04	23	1976
04	23	1985
04	24	1961
04	24	1991
04	24	1993
04	25	1983
04	25	1991
04	27	1952
04	27	1977
04	27	1979
04	27	1979
04	27	1990
04	28	1940
04	28	1984
04	28	1984
04	28	1985
04	30	1933
04	30	1977
05	01	1928
05	02	1978
05	02	1978
05	02	1987
05	03	1985
05	04	1980
05	04	1982
05	05	1979
05	06	1975
05	07	1979
05	08	1990
05	08	1992
05	10	1979
05	18	1978
05	18	1978
05	22	1978

First observed = 1914 Last observed = 1993

Incisalia niphon

ADULT

Month	Day	Year	Host Plant
04	25	1984	
04	25	1984	
04	27	1984	
04	29	1986	
04	29	1986	
04	29	1988	
05	15	1989	
05	16	1984	
05	16	1984	
05	16	1989	
05	22	1990	
06	01	1991	

First observed = 1984 Last observed = 1991

Incisalia polia

ADULT

Month	Day	Year	Host Plant
04	21	1922	
04	23	1922	
04	25	1948	
04	25	1948	
05	02	1981	
05	02	1982	
05	02	1988	
05	02	1988	
05	03	1952	
05	05	1974	
05	06	1951	
05	06	1957	
05	07	1911	
05	08	1988	
05	08	1988	
05	09	1973	
05	10	1975	
05	13	1951	
05	13	1957	
05	13	1971	
05	13	1990	
05	14	1990	
05	16	1971	
05	18	1950	
05	18	1950	
05	18	1950	
05	18	1966	
05	18	1972	
05	21	1922	

05	21	1922
05	28	1950

First observed = 1911 Last observed = 1990

Leptotes marina

ADULT

Month	Day	Year	Host Plant
06	12	1993	
07	21	1979	
08	09	1980	
08	18	1933	
09	13	1980	
09	29	1988	
10	05	1953	

First observed = 1933 Last observed = 1993

Lycaeides melissa samuelis

ADULT

Month	Day	Year	Host Plant
08	17	1992	
08	18	1992	
08	18	1992	

First observed = 1992 Last observed = 1992

Lyceana phlaeas americana

ADULT

Month	Day	Year	Host Plant
04	14	1981	
04	15	1977	
04	21	1985	
04	22	1986	
04	24		
04	24		
05	01	1927	
05	01	1937	
05	01	1977	
05	02	1955	
05	03	1955	
05	04	1941	
05	04	1946	
05	04	1980	
05	05	1979	
05	05	1979	
05	06	1958	
05	06	1980	

05	08	1982
05	08	1988
05	08	1990
05	10	1983
05	11	1980
05	11	1990
05	12	1963
05	16	1979
05	17	1979
05	17	1984
05	18	1978
05	19	
05	20	1990
05	21	1977
05	25	1924
05	25	1948
05	28	1908
05	28	1908
05	28	1908
05	29	1905
05	29	1905
05	29	1952
05	29	1982
05	30	1928
05	30	1930
05	30	1953
05	30	1955
05	30	1961
05	31	1904
05	31	1936
05	31	1992
06		1955
06		1982
06		1984
06		1985
06	01	1932
06	01	1932
06	02	1980
06	05	
06	06	1993
06	09	1977
06	09	1977
06	10	1977
06	13	1981
06	14	1962
06	14	1962
06	14	1962
06	14	1962
06	14	1962
06	16	1965
06	18	1977

06	19	1981
06	20	1976
06	20	1981
06	21	1980
06	21	1980
06	21	1980
06	22	1946
06	23	1973
06	23	1978
06	24	1970
06	27	1933
06	27	1976
06	27	1988
06	28	1962
06	28	1977
06	29	1967
06	29	1992
06	30	1979
07		1976
07		1979
07		1980
07		1981
07		1983
07		1984
07		1985
07		1987
07		1988
07		1990
07	01	1969
07	01	1978
07	01	1979
07	02	1980
07	03	1979
07	03	1983
07	05	1940
07	06	1976
07	06	1976
07	06	1984
07	07	1895
07	08	1933
07	08	1947
07	09	
07	11	1969
07	12	1931
07	13	
07	13	1965
07	14	1935
07	14	1966
07	14	1974
07	16	
07	17	1972

07	17	1977
07	18	1969
07	19	1946
07	19	1992
07	20	1968
07	20	1971
07	23	1971
07	24	1978
07	25	1933
07	26	1973
07	27	1933
07	28	1929
07	28	1976
07	28	1977
07	28	1977
07	29	1973
07	30	1990
07	31	1977
08		1955
08		1980
08	01	1976
08	01	1978
08	03	1959
08	03	1976
08	05	1978
08	06	1950
08	06	1989
08	07	1924
08	08	
08	08	1949
08	08	1949
08	08	1950
08	08	1963
08	08	1971
08	09	1946
08	10	1924
08	10	1946
08	10	1946
08	10	1946
08	10	1977
08	10	1990
08	12	1925
08	12	1953
08	12	1967
08	13	1903
08	14	1883
08	16	1925
08	16	1946
08	17	1978
08	19	1933
08	20	1933

08	20	1949
08	23	1933
08	24	1964
08	25	1933
08	25	1955
08	25	1955
08	25	1961
08	26	1933
09		1978
09	02	1910
09	02	1955
09	02	1964
09	05	1921
09	06	1968
09	06	1975
09	08	1969
09	09	1907
09	09	1972
09	10	1969
09	10	1978
09	10	1980
09	13	1946
09	14	1924
09	16	1980
09	17	1932
09	17	1932
09	17	1950
09	18	1941
09	18	1976
09	18	1977
09	20	1931
09	20	1942
09	23	1923
09	23	1946
09	24	1977
09	25	1938
09	26	1954
09	30	1978
09	30	1978
10		1979
10	02	1976
10	03	1923
10	06	1975
10	12	1990
10	13	1962
10	17	1966
10	19	1924
11	04	1974
11	08	1980
18	05	1978

First observed = 1883 Last observed = 1993

Mitoura grynea

ADULT

Month	Day	Year	Host Plant
03	24	1946	
03	31	1946	
04	08	1945	
04	09	1988	
04	09	1988	
04	12	1968	
04	17	1981	
04	18	1981	
04	21	1981	
04	21	1991	
04	22	1958	
04	24	1991	
04	25	1981	
04	25	1981	
04	28	1988	
04	29	1986	
04	30	1987	
05	01	1987	
05	01	1987	
05	05	1972	
05	05	1979	
05	07	1977	
05	08	1977	
05	08	1982	
05	08	1992	
05	09	1975	
05	10	1975	
05	11	1974	
05	14	1968	
05	16	1989	
06	03	1981	
06	25	1977	
06	29	1967	
07	02	1977	
07	04	1977	
07	05	1948	
07	05	1990	
07	12	1983	
07	16	1932	
07	16	1932	
08		1965	
08	30	1967	
08	31	1976	

First observed = 1932 Last observed = 1992

Parrhasius m-album

ADULT

Month	Day	Year	Host Plant
04	19	1964	
04	27	1977	
04	30	1977	
05	02	1980	
06	22	1941	
06	27	1977	
07		1879	
07	12	1967	
07	12	1976	
07	27	1967	
08	08	1947	
09	02	1976	
09	05	1986	
09	09	1986	
09	09	1986	

First observed = 1879 Last observed = 1986

Plebejus saepiolus

ADULT

Month	Day	Year	Host Plant
08	24	1930	

First observed = 1930 Last observed = 1930

Satyrium acadicum

ADULT

Month	Day	Year	Host Plant
		1887	
06		1980	
06	18	1977	
06	19	1977	
06	19	1991	
06	20	1976	
06	20	1979	
06	20	1988	
06	21	1914	
06	21	1914	
06	22	1968	
06	22	1968	
06	22	1991	
06	24	1961	
06	24	1976	
06	24	1992	
06	25	1958	

06	25	1959
06	25	1977
06	27	1949
06	27	1976
06	27	1977
06	27	1989
06	28	1933
06	29	1965
06	29	1965
06	29	1993
06	30	1912
06	30	1923
07		1970
07		1970
07		1980
07		1983
07	01	1930
07	01	1971
07	01	1977
07	01	1979
07	01	1979
07	02	1966
07	02	1972
07	02	1980
07	02	1991
07	03	1922
07	03	1930
07	03	1951
07	03	1961
07	03	1965
07	03	1965
07	03	1981
07	03	1991
07	04	1930
07	04	1961
07	04	1972
07	04	1972
07	04	1973
07	04	1976
07	04	1978
07	04	1985
07	05	1971
07	06	1912
07	06	1960
07	06	1968
07	06	1968
07	07	1912
07	07	1958
07	07	1968
07	07	1985
07	08	1927

07	08	1950
07	09	1960
07	09	1961
07	09	1968
07	09	1978
07	10	1960
07	10	1968
07	10	1989
07	12	1949
07	14	1985
07	14	1992
07	15	1992
07	17	1949
07	18	1992
07	19	1942
07	19	1942
07	20	1967
07	22	1979
07	23	1989
07	24	1905
07	24	1937
07	24	1972
07	27	1907
07	27	1907
07	28	1958
07	29	1951
08	05	1950
08	11	1947
08	23	1992

First observed = 1887 Last observed = 1993

LARVA

Month	Day	Year	Host Plant
06	05	1961	Willow

First observed = 1961 Last observed = 1961

Satyrium calanus falacer

ADULT

Month	Day	Year	Host Plant
04	22	1975	
04	24	1975	
04	30	1975	
05	07	1968	
05	21	1974	
05	24	1902	
05	27	1977	
05	28	1975	

05	30	1977	
05	30	1977	
05	31	1992	
06		1900	
06		1978	
06		1980	
06		1980	
06	01	1913	
06	03	1985	
06	04	1951	
06	05	1972	
06	05	1980	
06	06	1905	
06	06	1970	
06	06	1977	
06	06	1977	
06	07	1976	
06	08	1980	
06	09	1977	
06	09	1978	
06	09	1979	
06	09	1979	
06	10	1977	
06	10	1980	
06	11	1977	
06	11	1978	
06	11	1980	
06	12	1976	
06	12	1976	
06	12	1979	
06	12	1980	
06	12	1980	
06	13	1942	
06	13	1962	
06	13	1972	
06	13	1979	
06	13	1985	
06	14	1958	Hickory
06	14	1975	
06	14	1977	
06	15		Hickory
06	15	1951	
06	15	1972	
06	15	1977	
06	15	1991	
06	16	1963	
06	16	1963	
06	16	1965	
06	17	1973	
06	17	1977	
06	17	1980	

06	17	1981	
06	18	1944	
06	18	1978	
06	18	1979	
06	18	1980	
06	19	1896	
06	19	1953	
06	19	1977	
06	19	1978	
06	19	1978	
06	19	1991	
06	20	1951	
06	20	1953	
06	20	1978	
06	20	1991	
06	21	1908	
06	21	1909	
06	21	1969	
06	21	1978	
06	21	1978	
06	21	1979	
06	22	1947	
06	22	1977	
06	23	1954	
06	23	1956	
06	23	1978	
06	23	1982	
06	24	1906	
06	24	1933	
06	24	1965	
06	24	1973	
06	24	1976	
06	24	1978	
06	24	1978	
06	24	1982	
06	25	1946	
06	25	1946	Violet
06	25	1959	
06	25	1965	
06	25	1975	
06	25	1980	
06	26	1932	
06	26	1971	
06	26	1978	
06	26	1979	
06	27	1940	
06	27	1949	
06	27	1966	
06	27	1974	
06	27	1978	
06	28	1879	

06	28	1936
06	28	1976
06	28	1978
06	28	1980
06	28	1983
06	28	1992
06	29	1941
06	29	1952
06	29	1978
06	30	1978
07		1899
07		1980
07		1980
07		1983
07		1984
07		1988
07	01	
07	01	1908
07	01	1952
07	01	1953
07	01	1985
07	02	1893
07	02	1972
07	02	1972
07	02	1973
07	02	1974
07	02	1988
07	03	1900
07	03	1900
07	03	1900
07	03	1905
07	03	1962
07	03	1981
07	03	1981
07	04	1900
07	04	1900
07	04	1905
07	04	1906
07	04	1932
07	04	1966
07	04	1977
07	04	1978
07	04	1983
07	04	1988
07	05	
07	05	
07	05	1903
07	05	1936
07	05	1952
07	05	1978
07	05	1979

07	06	
07	06	1966
07	07	
07	07	
07	07	1879
07	07	1940
07	07	1940
07	07	1940
07	07	1950
07	07	1950
07	07	1979
07	07	1979
07	08	1905
07	08	1940
07	08	1940
07	08	1940
07	08	1949
07	08	1950
07	08	1950
07	08	1950
07	08	1972
07	08	1988
07	09	
07	09	1908
07	09	1931
07	09	1950
07	09	1950
07	09	1950
07	09	1975
07	09	1982
07	10	1917
07	10	1989
07	11	1978
07	12	1905
07	12	1935
07	12	1983
07	13	1940
07	13	1940
07	13	1965
07	13	1984
07	14	1909
07	14	1940
07	14	1951
07	14	1967
07	14	1991
07	15	1905
07	15	1908
07	15	1928
07	15	1950
07	15	1979
07	16	1905

07	16	1905
07	16	1905
07	16	1945
07	16	1961
07	16	1989
07	17	
07	20	1974
07	20	1976
07	20	1976
07	21	1908
07	21	1947
07	21	1954
07	21	1966
07	23	1920
07	23	1950
07	23	1967
07	24	1951
07	26	1972
07	30	1966
07	30	1978
08		1988
08	01	1981
08	03	1950
08	05	1966
08	05	1966
08	08	1976
08	09	1966
09	09	1931

First observed = 1879 Last observed = 1992

LARVA

Month	Day	Year	Host Plant
05	24	1972	*Quercus* sp.

First observed = 1972 Last observed = 1972

Satyrium caryaevorum

ADULT

Month	Day	Year	Host Plant
04	26	1978	
06	09	1977	
06	11	1977	
06	12	1941	
06	12	1980	
06	12	1980	
06	15	1951	

06	17	1899
06	18	1977
06	20	1908
06	21	1978
06	21	1981
06	24	1978
06	25	1980
06	27	1981
06	27	1989
06	30	1989
07	05	
07	05	1979
07	07	
07	07	1980
07	08	
07	09	1982
07	10	1984
08	01	1979
10		1979
10	26	1979

First observed = 1899 Last observed = 1989

Satyrium edwardsii

ADULT

Month	Day	Year	Host Plant
06	11	1977	
06	12	1987	
06	13	1985	
06	13	1990	
06	14	1957	Oak
06	14	1975	
06	16	1965	
06	17	1976	
06	17	1977	
06	18	1990	
06	20	1977	
06	24	1965	
06	24	1975	
06	24	1977	
06	26	1965	
06	26	1977	
06	27	1982	
06	27	1990	
06	28	1962	
06	28	1976	
06	29	1971	
07		1980	
07		1982	
07		1983	

07		1983
07	01	1949
07	03	1943
07	03	1949
07	03	1981
07	03	1981
07	03	1983
07	04	1905
07	04	1940
07	04	1940
07	05	
07	05	1919
07	05	1919
07	05	1919
07	05	1953
07	05	1965
07	05	1966
07	05	1966
07	05	1966
07	05	1966
07	05	1978
07	06	1912
07	06	1941
07	06	1961
07	06	1977
07	07	
07	07	1940
07	08	1950
07	08	1961
07	09	1950
07	10	1927
07	10	1974
07	11	1958
07	11	1971
07	11	1973
07	11	1984
07	11	1984
07	13	1960
07	13	1968
07	14	1901
07	14	1901
07	21	1966
07	21	1976
07	21	1990
07	22	1929
07	24	1927
07	24	1927
07	26	1973
08		1986
08	01	1981

08	08	1976	
08	19	1972	

First observed = 1901 Last observed = 1990

Satyrium liparops strigosum

ADULT

Month	Day	Year	Host Plant
05	29	1938	
06	06	1959	
06	06	1959	
06	08	1942	*Crataegus* sp.
06	10	1963	
06	13	1949	
06	13	1951	
06	13	1985	
06	14	1957	
06	15	1951	
06	16	1951	
06	16	1985	
06	17	1951	
06	19	1977	
06	20	1955	
06	20	1957	
06	21	1962	
06	21	1979	
06	21	1980	
06	22	1979	
06	23	1950	
06	24	1922	
06	24	1933	
06	24	1933	
06	25	1959	
06	25	1962	
06	25	1963	
06	25	1965	
06	25	1976	
06	28	1965	
06	30	1980	
07		1980	
07	01	1900	
07	01	1915	
07	01	1955	
07	01	1979	
07	01	1988	
07	02	1922	
07	03	1981	
07	03	1993	
07	04	1958	
07	04	1966	

07	04	1985
07	04	1993
07	05	1985
07	06	1953
07	06	1972
07	08	1966
07	09	1988
07	10	1984
07	11	1952
07	11	1979
07	11	1980
07	11	1984
07	12	1966
07	13	1976
07	13	1984
07	17	1958
07	18	1966
07	18	1992
07	23	1966
07	24	1982
07	30	1966
08	01	1966
08	05	1966
08	05	1967
08	06	1966
08	12	1966

First observed = 1900 Last observed = 1993

LARVA

Month	Day	Year	Host Plant
05	10	1938	beech

First observed = 1938 Last observed = 1938

PUPA

Month	Day	Year	Host Plant
05	20	1938	

First observed = 1938 Last observed = 1938

Strymon melinus humuli

ADULT

Month	Day	Year	Host Plant
04	09	1988	
04	13	1986	
04	17	1991	
04	21	1981	

04	25	1981
04	29	1988
04	30	1954
05		1896
05		1950
05	03	1965
05	07	1980
05	12	1902
06	03	1987
06	06	1962
06	07	1964
06	11	1967
06	13	1965
06	14	1952
06	15	1972
06	16	1965
06	17	1980
06	17	1981
06	18	1977
06	18	1978
06	21	1969
06	21	1980
06	23	1968
06	24	1932
06	24	1982
06	27	1992
06	28	1936
06	28	1976
06	30	1941
07	03	1981
07	03	1981
07	03	1983
07	04	1981
07	06	1979
07	11	1953
07	11	1979
07	12	1954
07	16	1974
07	17	1954
07	19	1969
07	19	1992
07	20	1955
07	23	1892
07	23	1949
07	24	1977
07	26	1960
07	27	1977
07	28	1965
07	28	1971
07	29	1949
07	29	1976

07	31	1977
08	01	1983
08	03	1968
08	03	1976
08	03	1980
08	05	1979
08	06	1989
08	07	1967
08	08	1982
08	10	1977
08	10	1983
08	11	1968
08	12	1939
08	12	1967
08	12	1991
08	13	1903
08	13	1925
08	13	1977
08	13	1980
08	16	1979
08	18	1960
08	18	1977
08	19	1981
08	21	1960
08	23	1978
08	23	1980
08	23	1992
08	25	1955
08	25	1977
08	25	1987
08	26	1961
08	28	1941
08	29	1980
08	30	1931
08	30	1931
08	30	1966
08	30	1969
08	30	1980
08	31	1969
08	31	1976
09		1947
09	01	1966
09	02	1943
09	03	1976
09	05	1925
09	05	1975
09	06	1966
09	06	1975
09	06	1980
09	06	1980
09	07	1974

09	07	1978
09	08	1955
09	09	1978
09	09	1978
09	09	1980
09	09	1986
09	10	1981
09	12	1909
09	12	1980
09	13	1978
09	13	1980
09	13	1980
09	13	1980
09	15	1981
09	16	1961
09	17	1931
09	18	1960
09	19	1879
09	19	1978
09	19	1980
09	19	1981
09	20	1931
09	20	1978
09	21	1978
09	21	1980
09	22	1977
09	22	1979
09	23	1978
09	25	1925
09	28	1931
09	28	1940
09	28	1965
09	28	1980
09	29	1977
10	02	1965
10	02	1976
11	08	1980

First observed = 1879 Last observed = 1992

PUPA

Month	Day	Year	Host Plant
07	31	1900	

First observed = 1900 Last observed = 1900

Riodinidae

Calephelis mutica

ADULT

Month	Day	Year	Host Plant
06	08	1989	
06	17	1989	
06	17	1989	
06	18	1989	
07			
07	12	1930	
07	12	1930	
07	12	1935	
07	19	1930	
07	19	1930	
07	29	1940	
07	31	1920	

First observed = 1920 Last observed = 1989

APPENDIX A

COLLECTIONS SURVEYED in 1993

Bransky Insect Collection, Arlington Hghts, Illinois
Chicago Academy of Sciences, Chicago, Illinois
Frederick Cushman Mosher Collection, Chicago, Illinois
Field Museum of Natural History, Chicago, Illinois
George V. Burger Collection, Dundee, Illinois
Illinois Natural History Survey, Champaign, Illinois
Illinois State Museum, Springfield, Illinois
J.D. Prill Collection, Peoria, Illinois
James R. Wiker Insect Collection, Athens, Illinois
John V. Calhoun Collection, Oldsmar, Florida
Kevin B. Russell Collection, Peoria, Illinois
Lakeview Museum Collection, Peoria, Illinois
Michigan State Entomology Coll., East Lansing, Michigan
Patrick J. Conway Collection, Downers Grove, Illinois
Science Center of Pinellas County, St. Petersburg, Florida
Southern Illinois Univ., Carbondale, Carbondale, Illinois
Spooner - Riegel Insect Collection, Charleston, Illinois
Terry Harrison Lepidoptera Coll., Charleston, Illinois
William C. Garthe Collection, Peru, Illinois
Western Illinois Univ., Macomb, Illinois

APPENDIX B

LOCALITIES BY COUNTY

Adams

Mill Creek
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

Wolf Farm on Burton Creek
TWP/RAN: 002S007W SECT:

Wolf's Farm, near Mill Creek
TWP/RAN: 001S008W SECT: 25

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,Horeshoe Lake Motel
TWP/RAN: 015S002W SECT: 32

Tamms
TWP/RAN: 015S001W SECT: 06

Bond

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

Siloam
TWP/RAN: 002S004R SECT: 18

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

Brussels
TWP/RAN: 013S002W SECT: 12

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

Arenzville, N of; Herbert Rd.
TWP/RAN: 017N011W SECT: 29

Arenzville, NW of; Dufelmeier Rd. and Bouelvard Rd.
TWP/RAN: 017N012W SECT: 26

Ashland
TWP/RAN: 017N008W SECT: 28

Beardstown
TWP/RAN: 018N012W SECT: 15

Beardstown, 7 mi S, Lovekamp School Rd.
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

Chandlerville, SE
TWP/RAN: 018N009E SECT: 05

Lovekamp School Road
TWP/RAN: 017N011W SECT: 20

Panther Creek Conservation Area
TWP/RAN: 018N009W SECT: 07

Sanganois Conservation Area
TWP/RAN: 019N011W SECT: 10

Champaign

Broadlands
TWP/RAN: 017N011E SECT: 30

Brownfield Woods, Univ. of IL Exptl Forest
TWP/RAN: 020N009E SECT: 34

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

Intersection I-57 & Rt. 10, 0.25 mi S
TWP/RAN: 019N008E SECT: 16

Mahomet
TWP/RAN: 020N007E SECT: 10

Mahomet, 3.5 mi NE
TWP/RAN: 020N007E SECT:

Mayview
TWP/RAN: 019N010E SECT: 18

Muncie, R.R.
TWP/RAN: 019N009E SECT: 13

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

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

Xenia
TWP/RAN: 002N005E SECT: 03

Clinton

Carlyle Lake
TWP/RAN: 002N002W SECT: 07

Coles

Ashmore
TWP/RAN: 013N011E SECT: 31

Charleston
TWP/RAN: 012N009E SECT: 11

Charleston, Foltz's Woods
TWP/RAN: SECT:

Charleston, Lake View
TWP/RAN: 012N009E SECT: 24

Charleston, Oak Woods
TWP/RAN: 012N009E SECT: 34

Diona
TWP/RAN: 011N009E SECT: 24

Fox Ridge State Park
TWP/RAN: 011N009E SECT: 13

TWP/RAN: 011N009E SECT: 14

Humboldt
TWP/RAN: 013N008E SECT: 04

Jones, 1 mi E
TWP/RAN: 009E012N SECT: 28

Lake Charleston
TWP/RAN: 012N010E SECT: 30

Lake View Park, Charleston
TWP/RAN: 012N009E SECT: 24

Lerna
TWP/RAN: 011N008E SECT: 03

Mattoon
TWP/RAN: 012N007E SECT: 13

Oakland
TWP/RAN: 014N010E SECT: 13

Pump house of Charleston Waste Water Treatment Plant
TWP/RAN: 012N009E SECT: 09

Cook

Arlington Heights
TWP/RAN: 042N011E SECT: 30

Bartlett
TWP/RAN: 041N009E SECT: 34

Berwyn
TWP/RAN: 039N013E SECT: 19

Beverly Hills
TWP/RAN: 037N013E SECT: 01

Blue Island
TWP/RAN: 037N013E SECT: 36

Blue Island, Western Ave. & Ver St.
TWP/RAN: 037N014E SECT: 30

Bluff Springs Fen
TWP/RAN: 041N009E SECT: 30

Burnham
TWP/RAN: 036N015E SECT: 06

Calumet City
TWP/RAN: 036N015E SECT: 06

Calumet Park
TWP/RAN: 037N014E SECT: 29

Camp Dearborn
TWP/RAN: 040N012E SECT: 03

Chicago
TWP/RAN: 039N014E SECT:

Chicago - Ravenwood
TWP/RAN: 040N014E SECT: 18

Chicago Ridge
TWP/RAN: 037N013E SECT: 17

Chicago River & Chicago Avenue, SW
TWP/RAN: 039N014E SECT: 11

Chicago, Halsted & Fulton St.
TWP/RAN: 039N014E SECT: 08

Chicago, Mayfair
TWP/RAN: 041N012E SECT: 34

Chicago, sect. 09
TWP/RAN: 040N013E SECT: 09

Chicago, Washington Park and vic.
TWP/RAN: 038N014E SECT:

Chicago, Willow & Sanders Rds, W 1 mi.
TWP/RAN: 040N013E SECT:

Chicago,Mason School,1700 S Karlov Ave. & 4200 W of State St
TWP/RAN: 038N012E SECT: 10

Cicero
TWP/RAN: 039N013E SECT: 21

Cook
TWP/RAN: SECT.

County Line Forest Preserve, near Willow Springs
TWP/RAN: 037N012E SECT: 07

Deer Grove Forest Preserve (west side) off Dundee Rd.
TWP/RAN: 042N010E SECT: 08

Des Plaines
TWP/RAN: 041N012E SECT: 21

Des Plaines River
TWP/RAN: SECT:

Edgebrook
TWP/RAN: 040N013E SECT: 05

Edgewater (Loyola Univ)
TWP/RAN: 041N014E SECT: 32

Edison Park
TWP/RAN: 041N012E SECT: 28

Elk Grove
TWP/RAN: 041N011E SECT: 27

Elmwood [Park]
TWP/RAN: 040N012E SECT: 36

Evanston
TWP/RAN: 041N013E SECT: 24

Evanston, Main St. & Maple St.
TWP/RAN: 041N014E SECT: 19

Evanston, Northwestern Univ. Campus
TWP/RAN: 041N014E SECT: 07

Evergreen Park
TWP/RAN: 037N013E SECT: 01

Evergreen Park, 2736 91st St.
TWP/RAN: 037N013E SECT: 01

Flossmor
TWP/RAN: 035N013E SECT: 12

Forest Glen Woods
TWP/RAN: 040N013E SECT: 09

Forest Park
TWP/RAN: 039N012E SECT: 13

Forest View
TWP/RAN: 038N012E SECT:

Franklin Park
TWP/RAN: 040N012E SECT: 28

Glencoe
TWP/RAN: 042N013E SECT: 07

Glenview
TWP/RAN: 042N012E SECT:

Glenview, East River Rd. & Central Rd.
TWP/RAN: 042N012E SECT: 31

Homewood
TWP/RAN: 035N014E SECT: 32

Indian Road Woods
TWP/RAN: 040N013E SECT:

Kolze
TWP/RAN: 040N012E SECT: 16

La Grange
TWP/RAN: 038N012E SECT: 04

Lansing
TWP/RAN: 035N015W SECT: 06

Lemont
TWP/RAN: 037N011E SECT: 28

Lincoln Park
TWP/RAN: 040N014E SECT: 28

Lincoln Wood
TWP/RAN: 041N013E SECT: 34

Lyons
TWP/RAN: 038N012E SECT: 01

Manheim Forest Preserve
TWP/RAN: SECT:

Maywood
TWP/RAN: 039N012E SECT: 11

McCook
TWP/RAN: 038N012E SECT: 10

Morton Grove
TWP/RAN: 041N013E SECT: 20

Niles
TWP/RAN: 041N012E SECT: 24

Niles Center
TWP/RAN: 041N012E SECT: 30

Niles, Dempster St. & Greenwood
TWP/RAN: 041N012E SECT: 14

Niles, near; 1/4 mi N of Rt.58 and 1/4 mi W of E. River Rd.
TWP/RAN: 041N012E SECT: 09

Niles, on Tam Golf Course
TWP/RAN: 041N013E SECT: 30

Niles, sect. 23
TWP/RAN: 041N012E SECT: 23

Northbrook
TWP/RAN: 042N012E SECT: 10

Norwood Park
TWP/RAN: 040N012E SECT: 13

Oak Park
TWP/RAN: 039N012E SECT: 18

Orland Park
TWP/RAN: 036N012E SECT: 09

Palatine
TWP/RAN: 042N010E SECT: 15

Palos Heights
TWP/RAN: 037N013E SECT: 30

Palos Hills Forest Preserve
TWP/RAN: 037N012E SECT: 04

Palos Park
TWP/RAN: 037N012E SECT: 26

Palos Park, McMahon Woods
TWP/RAN: 037N012E SECT: 16

Park Ridge
TWP/RAN: 041N012E SECT: 27

Park Ridge, sect. 22
TWP/RAN: 041N012E SECT: 22

Ravenswood Park
TWP/RAN: 040N013E SECT: 13

Ridgeland
TWP/RAN: 039N013E SECT: 05

River Forest
TWP/RAN: 039N012E SECT:

River Grove
TWP/RAN: 040N012E SECT: 26

Riverside
TWP/RAN: 039N012E SECT: 36

Rogers Park
TWP/RAN: 041N014E SECT: 29

Sag Bridge
TWP/RAN: 037N011E SECT: 13

Salt Creek Nature Preserve, NW Jct. 31st St. & Wolf Rd.
TWP/RAN: 039N012E SECT: 30

Schiller Park
TWP/RAN: 040N012E SECT: 16

Skokie
TWP/RAN: 041N013E SECT: 20

Skokie Lag., N.W.
TWP/RAN: 041N013E SECT: 24

Spears Woods Presearve, nr. Palos Park
TWP/RAN: 037N012E SECT: 04

Spring Creek Valley Forest Preserve, Barrington Township
TWP/RAN: 042N009E SECT: 06

Stickney
TWP/RAN: 038N013E SECT: 19

Summit
TWP/RAN: 038N012E SECT: 24

Teason Woods Forest Preserve, 2 mi. W of Palos Park
TWP/RAN: 037N012E SECT: 29

Teason's Woods Forest Preserve, nr. Palos Park
TWP/RAN: 037N012E SECT: 21

Thornton
TWP/RAN: 036N014E SECT: 28

Thornton-Lansing Forest Preserve
TWP/RAN: 036N314E SECT: 35

Tinley Park Forest Preserve, Bremen Twp.
TWP/RAN: 036N013E SECT: 32

Westchester
TWP/RAN: 039N012E SECT: 21

Western Springs
TWP/RAN: 038N012E SECT: 06

Wheeling
TWP/RAN: 042N011E SECT: 08

Wheeling, 1/4 mi NE of Patowatomi Lake
TWP/RAN: 042N011E SECT: 01

Willow Springs
TWP/RAN: 038N012E SECT: 33

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

Winnetka
TWP/RAN: 037N013E SECT: 17

Crawford

Crawford County Cons. Area
TWP/RAN: 008N012W SECT: 36

Cumberland

Greenup
TWP/RAN: 009N009E SECT: 01

Neoga
TWP/RAN: 010N007E SECT: 08

DeKalb

DeKalb
TWP/RAN: 040N004E SECT: 23

Elburn, Rt 38 & Rt 47 intersection
TWP/RAN: 040N007E SECT: 31

Genoa
TWP/RAN: 042N005E SECT: 30

Genoa, Russell Forest Preserve
TWP/RAN: 042N004W SECT: 25

Kingston
TWP/RAN: 042N004E SECT: 22

Malta
TWP/RAN: 040N003E SECT: 23

Sandwich
TWP/RAN: 037N005E SECT: 25

Sycamore
TWP/RAN: 041N005E SECT: 32

Waterman
TWP/RAN: 038N004E SECT: 16

DeWitt

Clinton
TWP/RAN: 020N002E SECT: 34

Farmer City
TWP/RAN: 021N005E SECT: 26

Waynesville
TWP/RAN: 021N001E SECT: 29

Douglas

Arcola
TWP/RAN: 014N008E SECT: 4

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

DuPage

Argonne National Laboratory
TWP/RAN: 037N011E SECT: 10

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

Herrick Lake Forest Preserve
TWP/RAN: 039N010E SECT: 31

Hinsdale
TWP/RAN: 038N011E SECT: 12

Lisle
TWP/RAN: 038N010E SECT: 10

Lombard
TWP/RAN: 039N011E SECT: 07

Mecham Grove Forest Park
TWP/RAN: 040N010E SECT: 13

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

Thunderbird Youth Camp
TWP/RAN: 038N010E SECT. 34

Waterfall Glen Forest Preserve
TWP/RAN: 037N011E SECT: 10
TWP/RAN: 037N011E SECT: 15

West Chicago
TWP/RAN: 039N009E SECT: 04

Wheaton
TWP/RAN: 039N010E SECT: 09

Winfield
TWP/RAN: 039N009E SECT: 13

Wood Dale
TWP/RAN: 040N011E SECT:

Edgar

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

Kansas
TWP/RAN: 012N014W SECT: 23

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

Altamont
TWP/RAN: 017N004E SECT: 10

Effingham
TWP/RAN: 008N006E SECT: 20

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

Effingham, 6.1 mi NW, near Lake Sara
TWP/RAN: 008N003E SECT: 21

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

Ramsey
TWP/RAN: 008N001E SECT: 08

Sandy Run Creek, H.W. 51, 3 mi S Vandalia
TWP/RAN: 006N001E SECT: 28

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

Cole Creek Prarie
TWP/RAN: 009N013W SECT: 04

Eldred, 2 mi S
TWP/RAN: 009N013W SECT: 04

Hillview
TWP/RAN: 012N013W SECT: 27

Grundy

Coal City, 4 mi. E
TWP/RAN: 033N008E SECT: 10

Divine, Goose Lake Township
TWP/RAN: 034N008E SECT: 27

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

Goose Lake Township
TWP/RAN: 003N008E SECT:

Heidecke Lake entrance
TWP/RAN: 033N008E SECT: 04

Mazon Creek
TWP/RAN: SECT:

Morris
TWP/RAN: 033N007E SECT: 03

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

Hamilton

Delafield
TWP/RAN: 004S005E SECT: 25

McLeansboro
TWP/RAN: 005S006E SECT: 15

Hancock

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

Hancock County line at Rt. 136
TWP/RAN: 005N005W SECT: 24

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

Warsaw, 2 mi S
TWP/RAN: 004N009W SECT: 26

Warsaw, 5 mi S
TWP/RAN: 003N009W SECT: 10

Warsaw, E of, Along Abandoned Railroad
TWP/RAN: 004N009W SECT: 02

Warsaw, south of
TWP/RAN: 004N009W SECT: 02

Webster
TWP/RAN: 006N005W SECT: 32

Hardin

Cave-in-Rock State Park
TWP/RAN: 012S010E SECT: 18

Eichorn vic.
TWP/RAN: 012S007E SECT: 11

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

Big River State Forest nr.
TWP/RAN: 012N005W SECT: 01

Biggsville
TWP/RAN: 010N004W SECT: 16

Delabar State Park
TWP/RAN: 011N005W SECT: 11

Gulfport
TWP/RAN: 010N006W SECT: 33

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

Oquawka, 3.5 mi East
TWP/RAN: 011N004W SECT: 18

Henry

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

Kewanee
TWP/RAN: 015N005E SECT: 33

Iroquois

Beaverville, N.E.
TWP/RAN: 029N011W SECT: 31

Clifton
TWP/RAN: 028N014W SECT: 03

Delrey
TWP/RAN: 025N010E SECT: 01

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

Ava
TWP/RAN: 007S004W SECT: 25

Big Muddy Refuge
TWP/RAN: 010S003W SECT: 10

Campbell Hill
TWP/RAN: 007S004W SECT: 09

Carbondale
TWP/RAN: 009S001W SECT: 21

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

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

Fountain Bluff
TWP/RAN: 009S003W SECT: 31

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

Gorham
TWP/RAN: 009S003W SECT: 30

Grand Tower
TWP/RAN: 010S004W SECT: 24

Lake Murphysboro
TWP/RAN: 008S003W SECT: 36

Lake Murphysboro State Park
TWP/RAN: 008S002W SECT: 31

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

Pomona, 1-2 mi. N
TWP/RAN: 010S002W SECT: 10

Pomona, 3 mi N
TWP/RAN: 010S002W SECT: 09

Pomona, Natural Bridge Area
TWP/RAN: 010S002W SECT: 06

RR 3
TWP/RAN: SECT:

Sand Ridge Township, 2 mi. S Jct. Rts. 3 & 149
TWP/RAN: 009S003W SECT: 20

Sand Ridge, 2 blocks E. Big Muddy River
TWP/RAN: 009S003W SECT: 16

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

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

Jasper

TWP/RAN: SECT:

Jefferson

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

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

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

Ferne Clyffe State Park
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

Ozark
TWP/RAN: 011S004E SECT: 22

Parker
TWP/RAN: 011S004E SECT: 17

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

Simpson Barrens Conservation Area
TWP/RAN: 012S004E SECT: 14

Simpson, near
TWP/RAN: 012S004E SECT: 15

Trigg Tower, N. of
TWP/RAN: 012S004E SECT: 12

Vienna
TWP/RAN: 013S003E SECT: 04

Wildcat Bluff
TWP/RAN: 013S003E SECT: 19

Kane

Aurora
TWP/RAN: 038N008E SECT: 22

Carpentersville, 1.5 mi S
TWP/RAN: 042N008E SECT: 26

Dundee
TWP/RAN: 042N008E SECT: 23

Elgin
TWP/RAN: 041N008E SECT: 15

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

Elgin vic., NE Kane County
TWP/RAN: 042N008E SECT: 36

Elgin, 0.5 mi N
TWP/RAN: 042N008E SECT: 35

Nelson Lake Marsh
TWP/RAN: 039N007E SECT: 25

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

Chebanse
TWP/RAN: 029N014W SECT: 11

Kankakee
TWP/RAN: 030N012E SECT: 05

Momence
TWP/RAN: 013N014E SECT: 18

St. Anne
TWP/RAN: 030N012W SECT: 03

Wichert, 1.5 mi. E
TWP/RAN: 029NR12W SECT: 36

Wichert, E
TWP/RAN: 030N012W SECT: 35

Kendall

Fox River between Yorkville and Millington
TWP/RAN: 036N006E SECT:

Yorkville
TWP/RAN: 037N007E SECT: 32

Knox

Galesburg
TWP/RAN: 011N001E SECT: 15

La Salle

Buffalo Rock State Park
TWP/RAN: 033N003E SECT: 17

Illinois River from Ottawa to Buffalo Pk.
TWP/RAN: SECT:

Marseilles
TWP/RAN: 033N005E SECT: 18

Mendota
TWP/RAN: 036N001E SECT: 33

Oglesby
TWP/RAN: 033N001E SECT: 25

Peru
TWP/RAN: 033N001E SECT: 16

Starved Rock State Park
TWP/RAN: 033N002E SECT: 21

Streator
TWP/RAN: 031N003E SECT: 29

Lake

Antioch
TWP/RAN: 046N010E SECT: 08

Antioch - Channel Lake
TWP/RAN: 046N010E SECT: 18

Antioch/Grass Lake
TWP/RAN: 046N009E SECT: 27

Bannockburn, 10 Lake Wd Rd
TWP/RAN: 043N012E SECT: 20

Barrington
TWP/RAN: 043N009E SECT: 36

Beach
TWP/RAN: 016N012E SECT: 34

Braeside
TWP/RAN: 043N012E SECT: 36

Cedar Lake
TWP/RAN: 046N010E SECT: 32

Chain O' Lakes State Park, Turner Lake Area
TWP/RAN: 046N009E SECT: 21

Deer Grove
TWP/RAN: SECT:

Deerfield
TWP/RAN: 043N012E SECT: 28

Fish Lake, 3 mi E Volo
TWP/RAN: 045N009E SECT: 35

Fourth Lake
TWP/RAN: 045N010E SECT: 11

Fox Lake
TWP/RAN: 045N009E SECT: 10

Fremont
TWP/RAN: 044N010E SECT: 15

Gages Lake, 3 mi E Grayslake
TWP/RAN: 045N011E SECT: 30

Grass Lake
TWP/RAN: 046N009E SECT: 23

Graystoke, Almond Rd and Route 120 vicinity
TWP/RAN: 045N011E SECT: 32

Gurnee vic., 100 yds E Hunt Club Rd & 50 yds N Rt. 120
TWP/RAN: 045N011E SECT: 28

Highland Park
TWP/RAN: 043N012E SECT: 23

Illinois Beach State Park, north half
TWP/RAN: T46NR12E SECT: 34

Illinois Beach State Park, south half
TWP/RAN: 045N012E SECT: 03

Kildeer
TWP/RAN: 043N010E SECT: 27

Lake Bluff
TWP/RAN: 044N012E SECT: 16

Lake Forest
TWP/RAN: 044N012E SECT: 28

Lake Hurst Mall, along R.R. tracks west of; 1/2 mi S Rt. 120
TWP/RAN: 045N011E SECT: 25

Lakevilla, Carvis Street
TWP/RAN: 045N011E SECT: 19

Lakewoods Forest Preserve
TWP/RAN: 044N010E SECT: 30

Long Lake
TWP/RAN: 045N009E SECT: 24

Park City vic., 1/4 mi S Rt 120 along R.R. tracks
TWP/RAN: 045N011E SECT: 25

Prairie View
TWP/RAN: 043N011E SECT: 16

Ravinia Park
TWP/RAN: 043N012E SECT: 36

Round Lake
TWP/RAN: 045N010E SECT: 21

Round Lake, 1/4 m NW from corner of Main St. & Fairfield Rd.
TWP/RAN: 045N010E SECT: 19

Roundbeach Lake vic., nr Fairfield Rd & Rt 134
TWP/RAN: 045N010E SECT: 19

Sand Lake
TWP/RAN: 045N010E SECT: 02

Spring Bluff Forest Preserve
TWP/RAN: 046N012E SECT: 03

SW Corner Rt.41 St.Line
TWP/RAN: 046N011E SECT: 04

Volo
TWP/RAN: 044N009E SECT: 03

Volo Bog (Tamarack Bog)
TWP/RAN: 045N009E SECT: 28

Volo Lake
TWP/RAN: 045N009E SECT: 28

Wauconda
TWP/RAN: 044N009E SECT: 25

Waukegan
TWP/RAN: 045N012E SECT: 21

Zion
TWP/RAN: 046N012E SECT: 22

Lawrence

Lawrenceville
TWP/RAN: 003N011W SECT: 06

Pinkstaff
TWP/RAN: 004N011W SECT: 08

Lee

Dixon
TWP/RAN: 021N009E SECT: 04

Lee Center
TWP/RAN: 020N011E SECT: 06

Paw Paw
TWP/RAN: 037N002E SECT: 10

Richardson Wildlife Foundation
TWP/RAN: 037N011E SECT: 23

Sublette, 3.5 mi. SE
TWP/RAN: 019N011E SECT: 25

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

Forrest
TWP/RAN: 026N007E SECT: 03

Pontiac
TWP/RAN: 028N005E SECT: 22

Saunemin
TWP/RAN: 028N007E SECT: 15

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

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

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: 003N006W SECT: 09

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

Stephen A. Forbes State Park
TWP/RAN: 003N004E SECT: 04

Tonti
TWP/RAN: 003N002E SECT: 28

Vernon
TWP/RAN: 004N001E SECT: 09

Marshall

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

Marshall County Conservation Area
TWP/RAN: 029N003W SECT: 26

Sparland
TWP/RAN: 012N009E SECT: 14

The Sun Foundation
TWP/RAN: 029N003W SECT: 25

Mason

Bath
TWP/RAN: 020N009W SECT: 08

Chautauqua Park
TWP/RAN: 022N008W SECT: 31

E of Havana - Devil's Hole
TWP/RAN: 021N008W SECT: 10

Forest City
TWP/RAN: 022N007W SECT: 12

Gleason Nature Preserve
TWP/RAN: 022N007W SECT: 06

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

Mason City
TWP/RAN: 020N005W SECT: 07

Matonzas Prarie
TWP/RAN: 020N009W SECT: 04

Revis Nature Preserve
TWP/RAN: 023N007W SECT: 36

Saidora, 2 mi W
TWP/RAN: 019N010W SECT: 13

Sand Prairie - Scrub Oak Nature Preserve
TWP/RAN: 020N009W SECT: 23

Sand Ridge State Forest
TWP/RAN: 023N007W SECT: 27

Topeka
TWP/RAN: 022N007W SECT: 30

Topeka, 2 mi W
TWP/RAN: 022N008W SECT: 25

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

Mermet, 1 mi W, Mermet Lake Conservation Area
TWP/RAN: 014S003E SECT: 27

Metropolis
TWP/RAN: 016S004E SECT: 02

McDonough

Fandon
TWP/RAN: 005N003W SECT: 32

Fandon, 3 mi S
TWP/RAN: 004N003W SECT: 20

Good Hope
TWP/RAN: 007N002W SECT: 30

Lake Argyle State Park
TWP/RAN: 005N003W SECT: 06

Lake Argyle State Park, 1 mi S
TWP/RAN: 005N003W SECT: 07

Macomb
TWP/RAN: 006N002W SECT: 31

Spring Lake
TWP/RAN: 003W006N SECT: 16

McHenry

Algonquin
TWP/RAN: 043N008E SECT: 34

Cary
TWP/RAN: 043N008E SECT: 13

Cary; the Hollows
TWP/RAN: 043N008E SECT: 11

Crystal Lake
TWP/RAN: 043N008E SECT: 05

Fox River Grove
TWP/RAN: 043N009E SECT: 17

Harvard, 1 mi SE
TWP/RAN: 045N006E SECT: 20

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

Prarie Grove vic.; 1 blk E Valleyview Rd & 1/4 mi N Rt.176
TWP/RAN: 044N009E SECT: 25

Woodstock
TWP/RAN: 044N007E SECT: 06

McLean

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

Athens
TWP/RAN: 018N006W SECT: 36

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

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

Athens, 1 mi N
TWP/RAN: 018N006W SECT: 35

Athens, 1/2 mi NW
TWP/RAN: 018N006W SECT: 36

Athens, 1/4 mi NW
TWP/RAN: 018N006W SECT: 36

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

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

Athens, C & IM RR
TWP/RAN: 018N006W SECT: 35

Athens, Cline Farm
TWP/RAN: 017N006W SECT: 10

Athens, Lott Farm
TWP/RAN: 017N006W SECT: 03

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

Oakford, 3 mi SW
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

Perryton Township
TWP/RAN: 015N003W SECT: 24

Monroe

Fults
TWP/RAN: 004S010W SECT: 28

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

Valmeyer
TWP/RAN: 002S011W SECT: 04

Valmeyer, 3 mi S
TWP/RAN: 003S011W SECT: 03

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

Litchfield
TWP/RAN: 009N005W SECT: 33

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

Raymond
TWP/RAN: 010N004W SECT: 08

Van Burensburg
TWP/RAN: 007N002W SECT: 23

Morgan

Beardstown, 9 mi S
TWP/RAN: 016N012W SECT: 03

Jacksonville
TWP/RAN: 015N010W SECT: 20

Jacksonville, 10 mi SE
TWP/RAN: 013N006W SECT:

Lynnville
TWP/RAN: 014N011W SECT: 05

Meredosia
TWP/RAN: 016N013W SECT: 15

Moultrie

Coal Shaft Bridge, 1 mi SW
TWP/RAN: 013N005E SECT: 31

Sullivan, 3.1 mi SE, mouth of Asa Creek
TWP/RAN: 013N006E SECT:

Ogle

Byron
TWP/RAN: 025N011E SECT: 32

Chana
TWP/RAN: 023N011E SECT: 15

Dixon, near; Flagg Center Rd. at Lost Nation
TWP/RAN: 022N010E SECT: 09

Forreston
TWP/RAN: 025N008E SECT: 28

Grand Detour
TWP/RAN: 022N009E SECT: 13

Oregon
TWP/RAN: 023N010E SECT: 03

Rochelle
TWP/RAN: 040N001E SECT: 24

White Pines State Park
TWP/RAN: 023N009E SECT: 09

Peoria

Bartonville
TWP/RAN: 008N007E SECT: 25

Bellevue, 1.5 mi WNW
TWP/RAN: 008N007E SECT: 09

Bellevue, Bellevue Grade School
TWP/RAN: 008N007E SECT: 10

Charte Oaks Rd., Charter Oaks Church
TWP/RAN: 009N007E SECT: 15

Chillicothe
TWP/RAN: 011N009E SECT:

Chillicothe, N Chillicothe, 0.5 mi W of town
TWP/RAN: 011N009E SECT: 18

Dunlap High School, Dunlap
TWP/RAN: 010N007E SECT: 11

East Lamarsh Creek, Greater Peoria Airport
TWP/RAN: 008N007E SECT: 21

Hanna City region
TWP/RAN: 008N006E SECT: 11

Hollis Grade School, Peoria
TWP/RAN: 007N007E SECT: 03

Jubilee College State Park
TWP/RAN: 010N006E SECT: 27

Lancaster Rd. Lake Camelot Subdivision
TWP/RAN: 008N007E SECT: 31

N Chillicothe, Chillicothe, Train Depot
TWP/RAN: 011N009E SECT: 20

Peoria
TWP/RAN: 008N008E SECT: 09

Peoria - Bradley Park
TWP/RAN: 009N008E SECT: 31

Peoria, 667 E High Point Terrace
TWP/RAN: 009N008E SECT: 09

Peoria, airport reagion
TWP/RAN: 008N007E SECT: 22

Peoria, Dry Run Creek
TWP/RAN: 008N008E SECT: 06

Peoria, Forrest Hill & Molleck Dr.
TWP/RAN: 009N008E SECT: 31

Peoria, N Peoria (Pioneer Ind. Prkwy.)
TWP/RAN: 009N008E SECT: 06

Peoria, NW area
TWP/RAN: 009N008E SECT: 19

Peoria, NW area, Big Hollow Rd., .5 mi N Charter Oak Rd.
TWP/RAN: 009N007E SECT: 14

Peoria, NW area, Idyllbrook Subdivision
TWP/RAN: 009N008E SECT: 07

Peoria, NW area, Richwoods Blvd. & Molleck Dr.
TWP/RAN: 009N007E SECT: 25

Peoria, Orange Prairie Rd., 0.5 mi W I-474
TWP/RAN: 009N007E SECT: 11

Pottstown, .5 mi SE, on Rt. 8
TWP/RAN: 009N007E SECT: 36

Smithville Rd., St. John's Lutheran Church
TWP/RAN: 008N007E SECT: 21

Turbett Rd.
TWP/RAN: 008N006E SECT: 26

West 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

Perry

DuQuoin
TWP/RAN: 006S001W SECT: 08

Piatt

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

Hadley
TWP/RAN: 004S005W SECT: 22

Kinderhook
TWP/RAN: 004S007W SECT: 24

Meredosia
TWP/RAN: 003S001W SECT: 06

Meredosia, 1 mi W
TWP/RAN: 003S002W SECT: 01

Pike
TWP/RAN: 007S006W SECT: 13

Rockport, near
TWP/RAN: 006S005W SECT: 17

Valley City, 2 mi S
TWP/RAN: 004S002W SECT: 29

Pope

6/10 mi W of County 7 and F.S. Rd 423 intersection
TWP/RAN: 011S005E SECT: 26

Bell Smith Springs
TWP/RAN: 011S005E SECT: 28

Burden Falls
TWP/RAN: 011S005E SECT: 15

County Rd. 8
TWP/RAN: 011S005E SECT: 15

Cretaceous Hills Nature Preserve
TWP/RAN: 015S006E SECT: 15

Delwood, 2.5 mi E
TWP/RAN: 006E011S SECT: 10

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

Dixon Springs vicinity
TWP/RAN: 013S005E SECT: 17

Eddyville
TWP/RAN: 012S006E SECT: 07

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

McCormick Fire Tower, F.S. Rd 827 opening 10W-2
TWP/RAN: 011S005E SECT: 15

Williams Hill
TWP/RAN: 011S007E SECT: 07

Pulaski

Karnak
TWP/RAN: 014S002E SECT: 15

Mounds
TWP/RAN: 016S001W SECT: 22

Pulaski
TWP/RAN: 015S001W SECT: 15

Ullin
TWP/RAN: 014S001W SECT: 23

Villa Ridge
TWP/RAN: 015S001W SECT: 35

Wetaug
TWP/RAN: 014S001W SECT: 01

Putnam

Hennepin
TWP/RAN: 032N002W SECT: 09

M.O. Glenn house and farm
TWP/RAN: 031N001W SECT: 31

Magnolia
TWP/RAN: 031N001W SECT: 35

Randolph

Chester, 3 mi S
TWP/RAN: 007S006W SECT: 33

Kaskaskia
TWP/RAN: 007S007W SECT:

Sparta
TWP/RAN: 005S005W SECT: 06

Steelville
TWP/RAN: 006S005W SECT: 16

Turkey Bluffs Scenic Site, SE of Chester
TWP/RAN: 007S006W SECT: 34

Richland

Olney
TWP/RAN: 004N010E SECT: 34

Rock Island

Andalusa
TWP/RAN: 017N003W SECT: 27

Milan
TWP/RAN: 017N002W SECT: 24

Osburn
TWP/RAN: 018N002E SECT: 28

Port Byron
TWP/RAN: 019N001E SECT: 24

Rock Island
TWP/RAN: 018N002W SECT: 35

Taylor Ridge
TWP/RAN: 016N002W SECT: 07

Saline

Galatia
TWP/RAN: 008S005E SECT: 12

Garden of the Gods
TWP/RAN: 010S007E SECT: 36

Harrisburg
TWP/RAN: 009S006E SECT: 15

Old Stone Face
TWP/RAN: 010S007E SECT: 09

Sangamon

Beamington, 1 mi S
TWP/RAN: 014N005W SECT: 13

Berry, 0.5 mi N
TWP/RAN: 015N003W SECT: 30

Bissell
TWP/RAN: 016N004W SECT: 07

Bradforton
TWP/RAN: 016N006W SECT: 23

Breckenridge
TWP/RAN: 015N003W SECT: 32

Buckart
TWP/RAN: 015N003W SECT: 16

Cantrall
TWP/RAN: 017N005W SECT: 08

Carpenter Park
TWP/RAN: 016N005W SECT: 02

Chatham
TWP/RAN: 014N006W SECT: 12

Clayville
TWP/RAN: 016N007W SECT: 04

Divernon
TWP/RAN: 013N005W SECT: 21

Farmingdale
TWP/RAN: 016N006W SECT: 19

Glenarm
TWP/RAN: 014N005W SECT: 33

Intersection 8.5 S and 4.0 E, 0.5 mi NW
TWP/RAN: 014N004W SECT: 07

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

New City, 1 mi W
TWP/RAN: 014N004W SECT: 09

New City, 1.25 mi W
TWP/RAN: 014N004W SECT: 08

New City, 2.25 mi NW
TWP/RAN: 014N004W SECT: 05

New City, 2.5 mi W
TWP/RAN: 014N004W SECT: 07

New City, 3.1 mi WSW
TWP/RAN: 014N004W SECT: 18

New City, 3.25 mi NW
TWP/RAN: 014N004W SECT: 06

Pawnee
TWP/RAN: 013N004W SECT: 07

Pawnee, 1 mi N
TWP/RAN: 014N004W SECT: 31

Pawnee, 2 mi NW
TWP/RAN: 014N005W SECT: 35

Pawnee, 2.5 mi N
TWP/RAN: 014N004W SECT: 32

Pawnee, 3 mi NNW
TWP/RAN: 014N005W SECT: 25

Pawnee, 3.25 mi N
TWP/RAN: 014N004W SECT: 19

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, 8.5 mi S of
TWP/RAN: 014N004W SECT: 07

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

Williamsville
TWP/RAN: 017N004W SECT: 04

Schuyler

Huntsville
TWP/RAN: 002N004W SECT: 04

Littleton
TWP/RAN: 003N002W SECT: 15

Rushville
TWP/RAN: 002N001W SECT: 30

Scott

Bluffs, N of
TWP/RAN: 015N013E SECT: 10

Glascow, West of
TWP/RAN: 013N013W SECT:

Hillview Road, 3.7 mi S Rt. 36-54
TWP/RAN: 013N013W SECT: 10

Hillview Road, 5 mi S
TWP/RAN: 013N013W SECT: 22

Manchester
TWP/RAN: 013N011W SECT: 28

Riggston
TWP/RAN: 014N012W SECT: 04

Riverview Rd. 5 mi South
TWP/RAN: SECT:

Winchester, NW
TWP/RAN: 014N012W SECT: 29

Winchester, south of
TWP/RAN: 014N012W SECT: 32

Shelby

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

Centerville
TWP/RAN: 002N009W SECT: 33

Millstadt
TWP/RAN: 001S009W SECT: 09

Summerfield
TWP/RAN: 002N006W SECT: 22

Stephenson

Freeport
TWP/RAN: 027N008E SECT: 31

Tazewell

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

Shoop Prarie
TWP/RAN: 024N006W SECT: 22

Ulrich Nature Preserve, N Morton
TWP/RAN: 025N003W SECT: 07

Washington. Cherry Tree Shopping Center
TWP/RAN: 026N003W SECT: 15

Union

Aldridge
TWP/RAN: 011S003W SECT: 18

Aldridge, near Big Muddy Creek
TWP/RAN: 011S004W SECT: 17

Alto Pass
TWP/RAN: 011S002W SECT: 10

Alto Pass, .5 mi. W., Rt. 127
TWP/RAN: 011S002W SECT: 09

Anna
TWP/RAN: 012S001W SECT: 20

Bald Knob - Alto Pass
TWP/RAN: 011S002W SECT: 20

Cobden
TWP/RAN: 011S001W SECT: 30

Dongola
TWP/RAN: 013S001W SECT: 25

Giant City State Park, southern sections in Union County
TWP/RAN: 011S001W SECT: 02

Jonesboro
TWP/RAN: 012S001W SECT: 30

LaRue - Pine Hills Ecological Area
TWP/RAN: 011S003W SECT: 09

Larue-Pine Hills, 1/4 mi E of
TWP/RAN: 011S003W SECT: 04

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

Seminary Fork
TWP/RAN: 011S002W SECT: 21

Trail of Tears State Forest
TWP/RAN: 011S002W SECT: 33

Union County Conservation Area
TWP/RAN: 013S002W SECT:

Ware
TWP/RAN: 012S003W SECT: 25

Ware, 2 mi. N
TWP/RAN: 012S003W SECT: 13

Wolf Lake
TWP/RAN: 012S003W SECT: 04

Vermilion

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

Danville, 1.5 mi W
TWP/RAN: 019N012W SECT: 02

Fairmont
TWP/RAN: 018N013W SECT: 04

Forest Glen County Preserve
TWP/RAN: 018N011W SECT: 13

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

Warren

Cameron
TWP/RAN: 011N001W SECT: 33

Cameron, 1.5 mi S
TWP/RAN: 010N001W SECT: 09

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

Richview
TWP/RAN: 002S001W SECT: 02

Wayne

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

Big Bend Conservation Area
TWP/RAN: 019N004E SECT: 02

Deer Grove
TWP/RAN: 019N007E SECT: 27

Will

Braidwood
TWP/RAN: 032N009E SECT: 08

Braidwood Dunes and Savanna Nature Preserve
TWP/RAN: 032N009E SECT: 16

Braidwood, NE
TWP/RAN: 033N009E SECT: 04

Crete, 1 mi S
TWP/RAN: 034N014E SECT: 16

Crete, 1 mile SE
TWP/RAN: 034N014E SECT: 15

Des Plaines Conservation Area
TWP/RAN: 033N009E SECT: 13

Hickory Creek, near New Lenox
TWP/RAN: 035N011E SECT: 15

Joliet
TWP/RAN: 035N010E SECT: 16

Joliet, Brandon Street Bridge
TWP/RAN: 035N010E SECT: 20

Keepataw Forest Preserve
TWP/RAN: 037N010E SECT: 24

Lockport
TWP/RAN: 036N010E SECT: 20

Lockport (Dellwood Park)
TWP/RAN: 036N010E SECT: 26

Lockport Prairie Nature Preserve
TWP/RAN: 036N010E SECT: 27

Lockport, N, NE of Jct. 143rd St. & High Rd.
TWP/RAN: 036N010E SECT: 01

Long Run Seep
TWP/RAN: 036N010E SECT: 11

Marion, 5.4 km NE
TWP/RAN: 009S003E SECT: 09

Messenger Woods, 1 mile N, on Parker Rd.
TWP/RAN: 036N011E SECT: 22

New Lenox
TWP/RAN: 035N011E SECT: 16

Romeoville, 1/4 mi E
TWP/RAN: 037N010E SECT: 34

Troy
TWP/RAN: 035N009E SECT: 21

U.S. Army Arsenal
TWP/RAN: 033N010E SECT: 08

Williamson

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

Rocky Comfort (Rd.)
TWP/RAN: SECT:

Winnebago

Argyle
TWP/RAN: 045N002E SECT: 24

Harlem Hills Natural Area
TWP/RAN: 045N002E SECT: 33

Rock Cut State Park
TWP/RAN: 045N002E SECT: 23

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: 027N003W SECT: 24

Woodford County Conservation Area
TWP/RAN: 028N003W SECT: 21