

*ID Lab Publication*  
*Revised 2000*

# Insect Identification Laboratory

Annual Report 1999

Eric R. Day

Douglas G. Pfeiffer

Department of Entomology

College of Agriculture and Life Sciences

Virginia Cooperative Extension

Virginia Polytechnic Institute and State University

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## INTRODUCTION

This report summarizes the activity of the Insect Identification Laboratory at Virginia Tech for 1999. The laboratory is located in 215 Price Hall. It is managed by Eric Day, Lab Manager, and Doug Pfeiffer, Extension Entomologist, Department of Entomology.

Specimens are identified and recorded in the lab, then sent for control recommendations and additional comments to Extension Entomologists who handle particular commodity groups. All specimen data are entered into the Insect I.D. Lab computer data base on the Virginia Tech mainframe computer. The data base greatly facilitates sorting and storage of the information. Some of the records were sent via microcomputer to the Cooperative National Plant Pest Survey and Detection Program (USDA, APHIS, PPQ). We at Virginia Tech acknowledge support provided by this program.

Whenever possible insects are identified to the species level. Common names are used where possible because of their wide recognition. To facilitate mailing insects and insect damaged plant specimens to the lab, local offices of Virginia Cooperative Extension are provided with Insect Identification and Diagnosis Request forms (form 444-113), alcohol vials, and mailing tubes. Specimens also may be brought directly to the lab or mailed to:

Insect Identification Laboratory  
Extension Entomology  
215 Price Hall, VPI and SU  
Blacksburg, VA 24061-0319  
(540) 231-4899

idlab@vt.edu (Internet e-mail)

Lab Web Page: <http://www.ento.vt.edu/bughunt>

A total of 1,510 requests were received in 1999. The requests came from the following categories:

AGENT	1257
MAIL-IN	41
OTHER	2
UNKNOWN	3
VDACS	16
VPI-ENTOMOLOGY	7
VPI-CAMPUS	10
VPI-PPWS	5
VPI-EXPERIMENT STATIONS	5
WALK-IN	164
Grand Total	1510

Identification requests from:

COMMERCIAL GROWER, FARMER	105
HOMEOWNER	1248
LANDSCAPER, ARBORIST	46
MEDICAL DOCTOR	7
OTHER	59
PEST CONTROL OPERATOR	36
UNKNOWN	9
Grand Total	1510

Control Recommendations were requested:

CONTROL RECOMMENDATIONS	
NO	54
YES	1456
Grand Total	1510

### Referrals

Sent to the Insect Identification Lab directly 1219

Referred to the ILL from the Plant Disease Clinic 291

## Internet Use:

*For the Insect Identification Laboratory site, <http://www.ento.vt.edu/Facilities/OnCampus/IDInfo.html>.*

Web Server Statistics for [www.ento.vt.edu](http://www.ento.vt.edu)

Program started at Thu-03-Feb-2000 14:21 local time.

Analysed requests from Fri-01-Jan-1999 00:19 to Fri-31-Dec-1999 23:45 (365.0 days).

Total successful requests: 778 200 (4 906)

Average successful requests per day: 2 132 (700)

Total successful requests for pages: 250 729 (1 769)

Total failed requests: 5 866 (37)

Total redirected requests: 407 (8)

Number of distinct files requested: 729 (408)

Number of distinct hosts served: 56 233 (642)

Number of new hosts served in last 7 days: 373

Corrupt logfile lines: 3 038

Unwanted logfile entries: 13 141 699

Total data transferred: 8 001 Mbytes (53 342 kbytes)

Average data transferred per day: 22 447 kbytes (7 620 kbytes)

(Figures in parentheses refer to the 7 days to 31-Dec-1999).

*For entomology factsheets maintained on the Virginia Cooperative Extension site, <http://www.ext.vt.edu/departments/entomology>. Data is for July to December.*

Total pages requested (not total "hits"):

Analyzed requests from Fri, Jan 01 1999 00:00 to Wed, Jun 30 1999 23:59 (181.0 days).

194575: /departments/entomology/

9284: /entomology/

3669: /entomology/factsheets/

4953: /entomology/images/

98: /entomology/landscape/

Analyzed requests from Thu, Jul 01 1999 00:00 to Fri, Dec 31 1999 23:59 (184.0 days).

292095: /departments/entomology/

10833: /entomology/

3788: /entomology/factsheets/

6234: /entomology/images/

88: /entomology/landscape/

Total Requests for 1999 for material maintained on Extension Server by Eric Day = 525617

**Combined total for pages maintained by Eric Day: 1,303,817**

### **Insect and Pest Surveys conducted in 1999**

**Detection survey for exotic bark beetles:** *Ips typographus* and *I. sexdentatus* **INVESTIGATOR:** Dr. Scott M. Salom, Department of Entomology, Virginia Tech, Blacksburg, VA 24061-0319. Phone (540) 231-2794/Fax (540) 231-9131, e-mail: salom@vt.edu  
**PROJECT OBJECTIVE** To survey for exotic bark beetle pests, *Ips typographus*, *I. sexdentatus* at major Virginia ports. **FINAL REPORT** Semiochemical-baited funnel traps were deployed on April 13, 1999 at three locations: 1. Craney Island, Portsmouth, VA, 2. Dulles Airport, VA, and 3. Deepwater Terminal, Richmond, VA. Six traps were deployed at each site. At Dulles, traps were placed in mature pine forests at two locations approximately 2 miles apart from each other. At Portsmouth, two groups of traps were placed 1/2 mile apart from each other. In Richmond, 3 traps were placed in each of two separate locations as well, no further than 1 mile apart. All traps were baited with the exotic *Ips* pheromones: ipsdienol, methyl butenol, and *cis*-verbenol supplied by Phero Tech Inc., Delta, B.C. Canada. The baits were replaced with new ones at all sites in late June. APHIS, PPQ personnel (Dulles, and Portsmouth) and VDACS personnel (Richmond) checked the traps every two weeks until August 5, 1999, when trapping was terminated. After each collection period, the personnel sent the beetles to Virginia Tech for identification. None of the targeted exotic bark beetle species were captured in any of the semiochemical-baited traps. In past years, we have generally caught mostly *Ips calligraphus*. This held true in 1999. Again, Dulles caught very few insects, Portsmouth caught somewhat more, and Richmond caught the most. In fact, each trap in Richmond averaged about 50 *I. caillgraphus* for each sampling period. I have determined that after 6 years of trapping for *I. typographus* and *I. sexdentatus*, that future surveys should be carried out in spruce forests. Spruce is the host of *I. typographus* and placing traps in pine forests is somewhat inefficient. Trapping in areas where spruce occurs naturally or has been planted offers the best chance of finding whether *I. typographus* is present in Virginia. **ACKNOWLEDGEMENTS** I am very grateful to USDA, APHIS personnel Josh Horn at Norfolk and Jose Zeballos at Dulles Airport, and VDACS personnel Dave Innes and Wendy Phillips in Richmond for diligently servicing the traps during this survey. I am also grateful to Eric Day, Virginia Tech who helped coordinate these efforts and set up the plots.

**PITFALL TRAP SURVEY FOR EXOTIC CLOVER WEEVILS IN VIRGINIA** **INVESTIGATORS:** Eric R. Day, Department of Entomology, VPI&SU and Frank Fulgham, VDACS. **ABSTRACT:** Clover/grass fields in five Virginia counties were sampled for exotic clover seed weevils. **JUSTIFICATION:** *Ischnopterapion virens* was recently detected in eastern Pennsylvania less than 100 miles from the Northern tip of Virginia. *I. virens* is now been discovered in several south central counties in Pennsylvania, Westchester County in New York, and in two counties in northern New Jersey. This insect has the potential to be a pest of clover, particularly white clover in Virginia and knowledge of its presence would aid in pest management and regulatory programs. Because of the recent discover of *I. virens* in the Northeast CAPS region an additional three weevils have been added as potential targets for survey, they are *Protapion apricans* (Herbst), *P. trifolii* (L.), and *P. varipes*. Because all four weevils are serious pests of clover in Europe and clover is an important component of the hay and pasture fields in Virginia all four weevils were surveyed for in Virginia in 1999. **1999 NARRATIVE:** A survey for exotic clover weevils was conducted June, July, and August in thirty-two sites in five Virginia counties (Frederick, Clarke, Loudoun, Fauquier, Highland). Widely scattered sites were selected in each county and for the most part these were sites that are currently being used for the Pine Shoot Beetle Survey. They were chosen because of the pasture like mix of clover and grass grown and maintained between rows of Christmas trees in each of these plantations. Clover is an abundant ground-cover species in Christmas tree fields this made these suitable sites for clover seed weevils to be found. In the rare cases when the Christmas trees are treated for pests, only the trees, and not the clover, are treated with insecticide. Three methods were used for each site: A special suction device made from a modified gasoline powdered leaf blower was used to vacuum all insects from the clover clumps. At least 50 clumps were vacuumed per site per visit. Sweep net samples (50 sweeps per field) were also taken in June, July, August, and September. Pit fall traps were placed during entire survey period. **Results:** Suspect weevils were found in two sites in two counties. A weevil collected by Beth McClelland in Loudoun County was confirmed by E. Richard Hoebeke to be *I. virens*, the first state record. An additional suspect weevil was collected in Frederick county and is still at the Smithsonian awaiting confirmation. The first state record has already been uploaded to the NAPIS database the remaining positive and negative records will be uploaded when the Frederick Co. sample is returned. **VIRGINIA TECH PERSONNEL:** Eric R. Day, Elizabeth Bush. **VDACS PERSONNEL:** Frank Fulgham, Tom Finn, Tom Cary, Beth McClelland, Ernie Elliott

**SURVEY FOR SILVER LEAF WHITEFLY IN VIRGINIA.** **INVESTIGATORS:** Peter B. Schultz, Virginia Tech, Hampton Roads AREC and Eric R. Day, VPI&SU. **ABSTRACT:** Survey of 8 Virginia counties for silver-leaf whitefly. The counties/cities surveyed

in the whitefly study include Orange Co., Culpeper Co., Fauquier Co., Henrico Co., Chesterfield Co., City of Newport News, City of Norfolk, City of Chesapeake. JUSTIFICATION: Whiteflies including the silver-leaf whitefly are easily transported large distances by shipment of horticulture products. PROJECT NARRATIVE: Whitefly infestations can be detected with a combination of yellow sticky traps and foliage inspection. Species identification is most reliable when pupal cases are available. Yellow sticky traps were deployed in wholesale and retail greenhouses. Sites were selected in or near metropolitan areas (Norfolk, Richmond, northern Virginia) where large quantities of plant material are imported. Sites were visited 4 times during the cropping season. Foliage inspection was made at locations with positive catches of any whitefly species. RESULTS: At this point samples are still being processed. Foliage with whitefly pupae will be collected and submitted to the ILL for positive identification. Additional specimens will be collected from submitted samples. Positive or negative data will be uploaded at the projects conclusion to the NAPIS data base.

#### b. Additional Surveys

**Pine Shoot Beetle** - Thirty-three sites were surveyed in northern Virginia for Pine Shoot Beetle, *Tomicus piniperda*.. PRINCIPLE INVESTIGATORS: Eric R. Day Department of Entomology VPI&SU Blacksburg, VA 24061 Frank Fulgham Virginia Department of Agriculture and Consumer Services (VDACS) P.O. Box 1163 Richmond, VA 23218 Bernetta Barco USDA/APHIS/PPQ 2702 Charles City Rd. Richmond, VA 23231 ABSTRACT: Traps were placed on 31 farms in January, 1999. Traps were checked on a 2 to 4 week interval until June in some locations and September in others. No Pine Shoot Beetles or suspect beetles were found in any of the traps. PROJECT BACKGROUND AND JUSTIFICATION: *Tomicus piniperda* was recently detected in western panhandle region of Maryland (Allegheny, Garrett and Washington Counties) less than 20 miles from the Virginia state line. *T. piniperda* is known in the United States from seven states but has not yet been found in Virginia. This insect has the potential to be a pest of pine (*Pinus* sp.) in Virginia and knowledge of its presence would aid in pest management and regulatory programs. It is currently regulated by a USDA, APHIS quarantine. Current survey procedures rely on visual surveys conducted during July and August. The literature and recent trapping experience in infested states shows that Lindgren funnel traps baited with alpha pinene or a combination of alpha pinene, terpinolene, and 3-carene are effective in detecting *T. piniperda*. Due to the amount of work during the visual survey season and the cryptic nature of shoot damage, survey for *T. piniperda* during spring emergence is needed. Seven Virginia counties (Frederick, Clarke, Loudoun, Rappahannock, Shenandoah, Fauquier, Highland) were surveyed. Widely scattered sites were selected in each county. Each site consisted of at least 25 pine trees or a Christmas tree plantation, nursery, saw mill, pulp mill, or timber gathering yard. Three traps were placed per site. A total of 93 traps were placed in all five counties. *T. piniperda* fly when winter temperatures exceed 54°F Traps were baited with alpha pinene lures obtained from a commercial source. RESULTS: Traps were serviced by VDACS, APHIS, and VPI&SU. All samples were sent to VPI&SU. Preliminary screening of samples was done by a VPI&SU technician and no suspect specimens were submitted to S. Passoa or Rick Hoebeke for confirmation. Summary data indicating its negative status in Virginia has been entered into the NAPIS database. No suspect or exotic beetles were found.

Background Information on Pine Shoot Beetle Survey: **Counties:** Frederick, Clarke, Loudoun, Highland, Fauquier **Monitoring agencies:** Virginia Polytechnic Institute and State University (VPI&SU), Virginia Dept. of Agriculture and Consumer Services (VDACS), and APHIS/PPQ. **Number of Sites:** 31 Sites in five counties Traps per site: 3 **Total traps:** 93 **Trap Setup:** December and January. **Travel & Transportation:** Traps were visited every 4-8 weeks from February to June and until September for some sites. **Virginia Tech Personnel:** Eric R. Day, Elizabeth Bush. **APHIS Personnel:** Jose Ceballos. **VDACS Personnel:** Frank Fulgham, Tom Finn, Tom Cary, Beth McClelland, Ernie Elliott

**Previous Surveys:** Corn Earworm, *Heliothis zea*, Survey (1974-1997); Western Corn Rootworm, *Diabrotica virgifera* (1985, 1987-93); Asian Tiger Mosquito, *Aedes albopictus* (1988-1992); Pear Thrips (1990-92), Exotic Lady Beetles (1993), *Hylobius abietis* (1995). Exotic moths: Apple Ermine Moth, Cherry Bark Tortrix, and Pear Leaf Blister Moth (1986-1995). Broomrape Weed (*Orobanche*) (1996), Tufted Apple Bud Moth (1996), Apple Maggot (1996), Golden Nematode (1996) *Culicoides veripennis*. (1994 - 1995), Pine Shoot beetle (1997-1998), Exotic Bark Beetles (1995-1999), Tropical Soda Apple (1998), Sweet Potato Weevil (1998), exotic clover weevils: *Ichnopterapion virens* (1999).

**Presentations for 1999 by Eric R. Day**

<u>Site</u>	<u>Group</u>	<u>Audience Size</u>
New Castle	Garden Club	15
New Castle	Grade School	25
Tazewell	Master Gardeners	25
Front Royal	Landscapers	100
Craig Co	4-H	5
Staunton	VDOT	50
Front Royal	CAPS	28
Va Beach	Graduate Class	20
Christiansburg	Pumpkin Growers	25
VA Tech	Systematics Class	10
Va Tech	IPM Class	30
Warrenton	Christmas tree growers	20
Craig Co	Christmas tree growers	20
VPI Campus	Turf-Walking Tour	25
Turf Center	Insect Clinic	25
Blacksburg	VCTGA	100
Abingdon	Mastern Gardeners	35
Tazewell	Master Gardeners	25
Total		583

**Persons providing identifications and/or control recommendations:**

*Identifications and control recommendations covering most commodities performed by:*

Mr. Eric R. Day  
 Manager, Insect Identification Laboratory

*Timely and valuable identifications and/or control recommendations were also provided by:*

Dr. Richard D. Fell	Associate Professor of Entomology	Apiculture and Stinging Insects
Dr. Ames Herbert	Associate Professor of Entomology	Soybeans, Small grains, Peanuts, and cotton
Mr. Steve Hiner	Technical Support Staff	Aquatic Insects and Invertebrates
Dr. Michael Kosztarab	Emeriti Professor of Entomology	Scale Insects
Dr. Edwin Lewis	Assistant Professor of Entomology	Turf and Ornamentals
Dr. Douglas G. Pfeiffer	Associate Professor of Entomology	Fruit and Nuts
Dr. Scott Salom	Assistant Professor of Entomology	Forest and Conifer
Dr. Peter Schultz	Station Director, Hampton Roads	Ornamentals
Dr. Paul J. Semtner	Professor of Entomology	Tobacco
Dr. J. Reese Voshell	Professor of Entomology	Aquatic Insects
Dr. Roger Youngman	Associate Professor of Entomology	Corn, Small grains, and Livestock



## Activities

The following table lists the magnitude of activities and services provided by the Insect Identification Laboratory (IIL) and the faculty and staff associated with it since 1967.

Year	Identifications for Extension Agents and the Public	Identifications from Exotic Pest Surveys, Numbers of Traps Examined	Specimens sent to the Systematic Entomology Laboratory, USDA at Beltsville, Md. *
1967	318	a	a
1968	984	a	a
1969	1104	a	a
1970	1245	a	a
1971	1276	a	100b
1972	970	a	516
1973	1124	a	184
1974	1264	a	316
1975	1430	a	160
1976	1437	a	223
1977	1365	a	282
1978	1351	a	89
1979	1770	a	120
1980	1527	a	23
1981	2028	a	89
1982	2004	a	100
1983	1815	a	36
1984	1745	a	45
1985	1730	a	20
1986	1537	62	16
1987	1731	0	32
1988	1719	69	15
1989	1877	145	10
1990	1629	120	37
1991	1874	120	23
1992	1516	80	13
1993	1642c	160	30
1994	1548	77	17
1995	1764	0	32
1996	1376	0	6
1997	1435	0	4
1998	1595	0	6
1999	1510	0	7

TOTAL	49240	833	2551
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a Service not previously provided.

b Estimated

c Includes requested *Harmonia axyridis* samples

\* Includes specimens sent to other taxonomists at other institutions

### Taxa, by Order, received at the Insect Identification Lab in 1999

Coleoptera	274
Hymenoptera	195
Homoptera	181
Acari	163
Lepidoptera	139
Hemiptera	123
Diptera	94
Thysanoptera	45
Isoptera	34
Araneida	26
Orthoptera	23
Araneae	21
Collembola	17
Psocoptera	9
Diplopoda	8
Scutigeromorpha	7
Dermaptera	5
Dictyoptera	4
Neuroptera	3
Isopoda	2
Thysanura	2
Anoplura	1
Mallophaga	1
Megaloptera	1
Mollusca	1
Plecoptera	1
Scolopendramorpha	1
Trichoptera	1

### Source of Insects by County for 1999

Count of County	
County	Total
Albemarle	98
Alleghany	7
Amelia	13

Amherst	3
Appomattox	7
Arlington	52
Augusta	37
Bath	4
Bedford	26
Bland	1
Botetourt	7
Brunswick	6
Buchanan	5
Buckingham	3
Campbell	6
Carroll	12
Chesapeake(IC)	15
Chesterfield	54
Clarke	3
Craig	3
Culpeper	8
Cumberland	2
Danville(IC)	31
Dickenson	12
Dinwiddie	3
Essex	6
Fairfax	6
Fauquier	20
Floyd	6
Fluvanna	10
Franklin	29
Frederick	8
Giles	15
Gloucester	4
Goochland	5
Grayson	6
Greene	10
Greensville	1
Halifax	10
Hampton(IC)	12
Hanover	30
Henrico	68
Henry	9
Highland	8
Isle of Wight	11
James City	45
King and Queen	5
King George	4
King William	6
Lancaster	7
Lee	2

Loudoun	7
Louisa	8
Lunenburg	10
Lynchburg(IC)	78
Madison	7
Mathews	11
Mecklenberg	2
Middlesex	7
Montgomery	182
Nelson	8
New Kent	1
Newport News(IC)	6
Norfolk(IC)	2
Northumberland	14
Nottoway	4
Orange	7
Out of State	1
Page	32
Patrick	11
Pittsylvania	3
Powhatan	4
Prince Edward	9
Prince George	29
Prince William	12
Pulaski	3
Rappahannock	23
Richmond	4
Richmond(IC)	5
Roanoke	50
Rockbridge	8
Rockingham	37
Russell	4
Scott	1
Shenandoah	6
Smyth	3
Southampton	9
Spotsylvania	3
Stafford	23
Suffolk(IC)	7
Surry	4
Sussex	2
Tazewell	11
Virginia Beach(IC)	5
Warren	14
Washington	8
Westmoreland	18
Wise	17
Wythe	7

York	22
(blank)	
Grand Total	1510

### Count of Insects by Host Category and Month for 1999

Count of Month	Month													
Host Category	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Grand Total	
ANIMAL	2			1	1		2	1	3	3			13	
APICULTURE			2			1		2			1		6	
FIELD CROP			2	3	3	10	2	4	1		2		27	
FRUITS, NUTS		1	4	5	7	17	18	2	6	1	1	1	63	
GENERAL			1	3	1	5	7	4	7	1			29	
HOUSEHOLD	28	14	19	31	40	43	52	41	20	32	19	19	358	
HUMAN		1	1	7	17	18	30	27	17	4	9	1	132	
LAWNS, TURF	1	1	2	3	3	5	4	4	4	1	2	1	31	
ORNAMENTALS	13	29	27	66	101	137	56	72	42	37	25	14	619	
OTHER					2			1		1			4	
STORED PRODUCTS	6	4	9	8	8	6	5	5	10	8	6	3	78	
STRUCTURAL	2	2	8	20	16	11	1	4	13	1	1	2	81	
VEGETABLES		2	1	5	9	18	11	12	8		3		69	
Grand Total	52	54	76	152	208	271	188	179	131	89	69	41	1510	

### Insects Received at the Insect Identification Lab by Month for 1999

Count of Common Name	Month Received													
Common Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Grand Total	
Aedes Mosquitoes							1						1	
Aegomorphus morrisii			1										1	
Ailanthus Webworm									1				1	
Alderflies						1							1	
Allegheny Mound Ant						2	1						3	
Altica Flea Beetles							1						1	
Ambrosia Beetles				1	1								2	
American Dog Tick					1	3	2				1		7	
Ammophila sphecid Wasps						1							1	
Andrenid Bees			1		6	1							8	
Andromeda Lace Bug			1										1	
Angoumois Grain Moth			1			1			1				3	
Anobiid Beetles						1							1	
Antlike Flower Beetles							1						1	
Ants					1	1	1		1				4	
Aphidions						1							1	
Aphids				5		4	1	1	1		3		15	

APPLE APHID					1								1
ARBORVITAE LEAFMINER					1	1							2
ARMYWORM								1					1
ASH BORER						1				1			2
ASH FLOWER GALL								1					1
ASIAN TIGER MOSQUITO								1				1	2
ASPARAGUS APHID												1	1
ASPARAGUS BEETLE				3	1								4
ASSASSIN BUGS					1								1
AZALEA BARK SCALE				1	2								3
AZALEA CATERPILLAR												1	1
AZALEA LACE BUG	1		2			3	1	2	2	1	2		14
AZALEA STEM BORER					4							1	5
AZALEA WHITEFLY								1					1
BACKSWIMMERS								1					1
BAGWORM		3		1				1	1	2	1		9
BALDFACED HORNET										1			1
BALSAM TWIG APHID					1							1	2
BANDED ASH CLEARWING BORER									1				1
BANDED HICKORY BORER		1											2
BARBERRY WEBWORM		1						4	1	1			7
BARK BEETLES		1		1	1	2	1	4	4				14
BARK LICE					2	2							4
BARK WEEVILS									1				1
BAT BUGS						2			1				3
BED BUG	1		2	1									4
BEEETLES	1								1				2
BIBIO FLIES			1										1
BIRD MITES					4	1	2						7
BLACK AND RED STINK BUG						1							1
BLACK CARPENTER ANT	1	1	3	3	8	6	2	4	1		1		30
BLACK CARPENTER ANTS						2	1						3
BLACK CARPET BEETLE			1	1	1	1	2		1	1			8
BLACK HORSE FLY										1			1
BLACK TURPENTINE BEETLE								1					1
BLACK VINE WEEVIL		1		1						1			3
BLACK WALNUT ERINEUM GALL						1							1
BLACK WIDOW SPIDER								2	1	1		1	5
BLACKBERRY PSYLLID								1					1
BLACKJACKET									1				1
BLOW FLIES				1						1	3	1	6
BLUE BOTTLE FLY											1		1
BOOKLICE						1			2				3
BORERS					1							1	2
BOXELDER BUG	1	2		1	2	10	2	4		3	3	1	29
BOXWOOD LEAFMINER				1		2	1						4
BOXWOOD LEAFMINERS				1									1

BOXWOOD MITE			1	3		1	1			1	2		9
BOXWOOD PSYLLID			1	3	1	1	1				1		8
BOXWOOD PSYLLIDS			1										1
BRACHYCAUDUS HELICHRYSI						1							1
BRANCH AND TWIG BORERS								1	1		1		3
BRONZED CUTWORM								1					1
BROWN GRAIN MITE			1										1
BROWN HOUSE MOTH									1				1
BROWN RECLUSE SPIDER						1							1
BROWN SOFT SCALE				1									1
BUCK MOTH						2							2
BUGS						1							1
BULB MITE	2												2
BUMBLE BEES							1	1	1				3
BURROWER BUGS							3						3
CADDISFLIES					1								1
CALICO SCALE												2	2
CAMBIUM MINER				1									1
CAMEL CRICKETS							1			1			2
CAMPONOTUS CASTANEUS									1				1
CAROLINA MANTID	1		1	1							1		4
CAROLINA WOLF SPIDER					1	1		1					3
CARPENTER ANTS	1	1		1	2	1	3	5	1		1		16
CARPENTER BEES							1						1
CARPENTERWORM						2				1			3
CARPET BEETLES								1					1
CARPET BEETLES	1			1		1			1	1	2		7
CARRION BEETLES										1			1
CASEMAKING CLOTHES MOTH					1					1			2
CATERPILLARS							1	1		1			3
CATOCALA CATERPILLARS				1									1
CECROPIA MOTH					1	1							2
CENTIPEDES												1	1
CEREAL LEAF BEETLE						1							1
CHAULIODES DOBSONFLIES									1				1
CHESTNUT WEEVILS										2			2
CHIGGERS						1							1
CHINESE MANTID			1										1
CICADA KILLER							3	1					4
CIGARETTE BEETLE			1			1		2					4
CITRUS WHITEFLY								1					1
CLICK BEETLES					1			1					2
CLOVER MITE	1		2	6	1								10
COCKROACHES									1	1			2
Coleotechnites juniperella				1								1	2
COLORADO POTATO BEETLE						2							2
COLUMBINE LEAFMINER				1									1
COMBFOOTED SPIDERS	1		1	1									3

COMMON CARPET BEETLE			1										1
COMSTOCK MEALYBUG						1							1
CONOTRACHELUS WEEVILS				1									1
CORN EARWORM									1				1
CORN LEAF APHID			1										1
COTONEASTER WEBWORM						1							1
COTTON STAINER									1				1
COTTONY CAMELIA SCALE							1						1
COTTONY CAMELLIA SCALE			1	2	5			1		1		1	11
COTTONY MAPLE SCALE					2								2
COTTONY PULVINARIA SCALES						1							1
COULD NOT DIAGNOSE		2			1								3
CRAB SPIDERS				1	1				1				3
CRANBERRY ROOTWORM					1								1
CRANE FLIES		1								1		1	3
CREMATOGASTER ANTS					1	3		2	2				8
CUCKOO WASPS						1							1
CUTEREBRA BOT FLIES									1				1
CUTWORMS				1									1
CYCLAMEN MITE										1			1
CYPRESS FLOWER GALL									1				1
DARK MEALWORM					1								1
DARKLING BEETLES									1				1
DARKWINGED FUNGUS GNATS	1		1	1		1	1		3				8
DEER KED	1												1
DEER TICK		1											1
DEODAR WEEVIL				1									1
DISONYCHA FLEA BEETLES						1							1
DOG BITING LOUSE									1				1
DOGWOOD TWIG BORER		1				1							2
DRUGSTORE BEETLE			1	1			1	1	1	1		1	7
DUNG BEETLES				1									1
EARTHWORM											1		1
EARWIGS							1						1
EASTERN HERCULES BEETLE					1		1			1			3
EASTERN PINE ENGRAVER							1						1
EASTERN SPRUCE GALL ADELGID	1				1								2
EASTERN SUBTERRANEAN TERMITE		1	7	11	5	2	1	2		1		1	31
EASTERN TENT CATERPILLAR				2	1	2	2						7
EASTERN YELLOWJACKET										1			1
ECTEMNIUS WASPS								1					1
ELM SACKGALL APHID						1							1
ELONGATE HEMLOCK SCALE	1						1		1				3
ERINEUM GALLS						1							1
ERIOPHYID MITES				2	1	1			1				5
EUDERCES PINI		1				1							2



EUONYMUS SCALE	1		1	1	1	1	1		1				7
EUONYMUS WEBWORM					1								1
EUROPEAN CORN BORER						1		1		1			3
EUROPEAN EARWIG				1	2	1							4
EUROPEAN ELM SCALE					1	1							2
EUROPEAN HORNET			2	1	1	1		3	2	2			12
EUSPILOTUS HISTER BEETLES					1								1
EYED CLICK BEETLE						1							1
FALL CANKERWORM				1	1								2
FALL WEBWORM						1	1						2
FALSE DARKLING BEETLE				1									1
FERN SCALE			1					1					2
FILISTATID SPIDERS								1	1				2
FIREBRAT										1			1
FLATID PLANTHOPPERS						1	3						4
FLIES					2	2	2	1		1	1		9
FLORIDA RED SCALE					1								1
FLOWER THRIPS					3	11	7	2					23
FLOWER THRIPS								1					1
FOREIGN GRAIN BEETLE								4		1			5
FORMICA ANTS				1	1	2							4
FOURLINED PLANT BUG						1							1
FOURLINED PLANT BUG						4	2						6
FRUIT FLIES						1							1
FULLER ROSE BEETLE											1		1
FUNGUS GNATS					1			1					2
GALL MIDGES					1	2					1		4
GALL MITES								1					1
GERMAN COCKROACH				1				1					2
GERMAN YELLOWJACKET	1												1
GLOOMY SCALE					2							1	3
Golden Rain Tree Bug										1			1
GRAIN MITE							2	1	1				4
GRAPE COLASPIS							1						1
GRAPE FLEA BEETLE						1							1
GRAPE PETIOLE GALL					1								1
GRAPE PHYLLOXERA		1											1
GRASSHOPPERS										1			1
GREEDY SCALE								2					2
GREEN AND RED STINK BUG						2					1		3
GREEN BOTTLE FLY								1	1				2
GREEN JUNE BEETLE				1					1		1		3
GREEN PEACH APHID										1			1
GROUND BEETLES				1	1	1			1		1	1	6
HALICTID BEES				1		1							2
HAMMATOCERUS PURCIS				1									1
HARLEQUIN BUG								1		1			2
HEAD LOUSE									1				1

HEMISPHERICAL SCALE						1									1
HEMLOCK RUST MITE						1									1
HEMLOCK WOOLLY ADELGID		2		3	4					2					11
HEMLOCK WOOLLY ADLEGID							1	1							2
HIBISCUS SAWFLY					1										1
HICKORY PHYLLXERA GALLS						1									1
HONEY BEE						1	1					1			3
HONEY BEE TRACHEAL MITE						1									1
HOPLIA BEETLES					4										4
HORNED OAK GALL			1	1						1					3
HORSE FLIES									1						1
HORSEHAIR WORMS						2	2			1					5
HOUSE CENTIPEDE					2			1		2	1			1	7
HOUSE CRICKET								1							1
HOUSE FLIES									1						1
HOUSE FLY		1	1	1								1			4
HUMPBACKED FLIES										1					1
HUNTING SPIDER											1	1			2
HYPOGASTRURID SPRINGTAILS														1	1
ICHNEUMONID WASPS						1	1								2
INDIAN WAX SCALE									1	1					2
INDIANMEAL MOTH	3	2	3	1	1		1	1	1	1	2				15
INSECT EGGS						1									1
INSECTS							1								1
INSUFFICIENT SAMPLE								1							1
IO MOTH										1					1
IRIS BORER								1							1
IVORYMARKED BEETLE								1							1
IXODES TICKS											2	2			4
JADERA HAEMATOLOMA										1					1
JAPANESE BEETLE						1	2			1					4
JAPANESE WAX SCALE			2	1											3
JUMPING SPIDERS							1	1							2
JUNIPER BARK BEETLES							1								1
JUNIPER SCALES		2		1	2	1								1	7
JUNIPER WEBWORM							1		1						2
LABIDOMERA LEAF BEETLES										1					1
LACE BUGS						1		1							2
LACEWINGS								1							1
LADY BEETLES						1									1
LARDER BEETLE						1		1							2
LARGE MILKWEED BUG							8								8
LARGER ELM LEAF BEETLE							1								1
LARGER YELLOW ANT	1	1		3							1				6
LASIUUS ANTS									1						1
LATANIA SCALE								1							1
LEAF BEETLES						3	3		1	1					8
LEAF SKELETONIZERS										1					1

LEAFCUTTING BEES						1								1
LEAFFOLDERS								1						1
LEAFFOOTED BUGS										1				1
LEAFHOPPERS						1		1						2
LEAFMINERS		1												1
LECANIUM SCALES		1												1
LEPTOCERA SMALL DUNG FLIES				1										1
LEPTOTHORAX ANTS				1				1						2
LEPTURGES CONFLUENS								1						1
LESSER CANNA LEAFROLLER									1					1
LESSER CORNSTALK BORER								1	2					3
LESSER MEALWORM									1					1
LIPOSCOLID BARK LICE							1							1
LOCUST BORER					1									1
LOCUST LEAFMINER				1				1	1					3
LONE STAR TICK			1	5	9	3	2	10	3	1				34
LONGHORNED BEETLES			1							1				2
LONGHORNED GRASSHOPPERS							1							1
LONGITARSUS TESTACEUS									1					1
LONGTAILED MEALYBUG							1							1
LYCOSA WOLF SPIDERS										1				1
MAGNOLIA SCALE									1		1			2
MAPLE BLADDER GALL					1	1								2
MAPLE BLADDER GALL								1						1
MAPLE EYESPOT GALL								1						1
MAPLE SPINDLE GALL					1									1
MARCH FLIES										1	1	1		3
MARGINED BLISTER BEETLE								1	2					3
MASKED CHAFER				1					1	2				4
MASKELL SCALE										1				1
MAY BEETLES					1									1
MEALYBUGS								1			1	1		3
MELON APHID							2							2
MIDGES					2	1					1		1	5
MILLIPEDES	2	1		1		1						2	1	8
MINUTE BROWN SCAVENGER BEETLES								2		1				3
MINUTE PIRATE BUGS							1	1						2
MISCANTHUS MEALYBUG									1					1
MOTH FLIES				1	2		1	2	2	1	1			10
MOTHS		1	1			1	1				2	1		7
MOUND ANTS				1										1
MULTICOLORED ASIAN LADY BEETLE						1					1			2
MURKY MEAL MOTH												1	1	2
NANTUCKET PINE TIP MOTH							1							1
NARROW-WAISTED BARK BEETLES										1				1

NEEDLE SHEATH MITES												1	1
NEOCLYTUS HORRIDUS		1											1
NO INSECTS FOUND				1									1
NO INSECTS FOUND	2	2	7	11	12	13	11	7	10	2	9	2	88
NO INSECTS FOUND DROUGHT STRESS							1						1
NO MITES FOUND	1	1	2		2	3	2	3	1				15
NOCTUID CATERPILLARS							1						1
NOCTUID MOTHS							1	1					2
NORTHERN MASKED CHAFER							1						1
NORTHERN MOLE CRICKET					1								1
NOT AN INSECT	1	1				2	2	1	1	1		1	10
NYMPHALID BUTTERFLIES						1			2				3
OAK APPLE GALLS				1									1
OAK BULLET GALL									1				1
OAK BUTTON GALL					4		2	1					7
OAK KERMES									1				1
OAK LECANIUM SCALE				1			1						2
OAK SKELETONIZER							1						1
OAK TRUMPET GALL		1											1
OBBERA STEM BORERS	1												1
OBSCURE SCALE				1	1				1			1	4
ODOROUS HOUSE ANT				1	1			1					3
OIL BEETLE		1										1	2
OLD HOUSE BORER	2			2									4
ORANGESTRIPED OAKWORM								3					3
ORB WEAVERS								1	1		1	1	4
ORIBATID MITES												1	1
PAINTED HICKORY BORER			1										1
PALES WEEVIL					1								1
PARASITIC WASPS		1		2				2					5
PARELAPHIDION ASPERSUM							1						1
PAVEMENT ANT					2	6							8
PEACHTREE BORER								1					1
PEAR LEAF BLISTER MITE							1						1
PECAN WEEVIL			1										1
PERIODICAL CICADA				2		1				1			4
PERIPHYLLUS APHIDS			1	1									2
PERSIMMON PSYLLA					1		1						2
PESTICIDE BURN								1					1
PHANTOM MIDGES						1							1
PHARAOH ANT	1												1
PHYLLOPHAGA FUSCA								1					1
PHYTOMYZA VOMITORIAE		1											1
PINE BARK ADELGID									1				1
PINE NEEDLE SCALE												1	1
PINE SAWYERS			1					1					2
PINE SPITTLEBUG						2							2
PINE STUMP PRIONUS							3						3

PINE WEBWORM											1		1
PINHOLE BORERS									3				3
PINK-SPOTTED HAWK MOTH										1			1
PITCH MASS BORER			1										1
PLAGIOMETRIONA CLAVATA					2								2
PLANT BUGS				2	4					1			7
PLASTER BAGWORM											1		1
PLASTERER BEES					2								2
PLUM CURCULIO						2	2						4
POTATO APHID						1							1
POTATO LEAFHOPPER							2	1					3
POTTER WASPS	1												1
POWDERPOST BEETLES				1									1
POWDERPOST BEETLES	1	1			1	1			1	1			6
PRENOLEPIS ANTS	1		1										2
PSELLIOPUS ASSASSIN BUGS			1										1
PSEUDOSCORPIONS							2				1		3
PSOCIDS												1	1
PSOROPHORA MOSQUITO										1			1
PSYLLIDS						1							1
PURPLESPOTTED LILY APHID										1			1
PUSS CATERPILLAR										1	2		3
PYRACANTHA WEBWORM					1								1
RED CARPENTER ANT				1	1				1	1			4
RED FLOUR BEETLE									1		1	1	3
RED MILKWEED BEETLE						1							1
RED TURPENTINE BEETLE				1									1
REDBANDED LEAFROLLER							1						1
REDHEADED PINE SAWFLY										1			1
REDWORM											1		1
RHODOBAENUS TREDECIMPUNCTATUS							1						1
RHODODENDRON LACE BUG				2	1	1	2	2					8
RIBBED PINE BORER											1		1
RICE WEEVIL							1	1					2
ROLY-POLY GALLS											1		1
ROOT APHIDS											1		1
ROSE APHID						2							2
ROSE CHAFER						1	1	1					3
ROUNDHEADED BORERS	2	1	1		1		1					1	7
ROVE BEETLES							1						1
SADDLEBACK CATERPILLAR									1				1
SALTMARSH CATERPILLAR						1							1
SAP BEETLES						1	2						3
SAWTOOTHED GRAIN BEETLE	2	1				1			1	1			6
SCALE INSECTS				1									1
SCELIPHON SPHECID WASPS							1						1
SCOLIA DUBIA										1			1
SCOLOPENDRA CENTIPEDES											1		1

SEDUM APHIDS												1	1
SHARPSHOOTER						1							1
SHEETWEB WEAVERS						1							1
SHINY SPIDER BEETLE							1	1					2
SHOTHOLE BORER				1			1						2
SILVERFISH						1							1
SKIPPERS								1					1
SLUGS					1								1
SMALL DUNG FLIES				2									2
SMALLER YELLOW ANT	1							1	3	1	1		7
SOD WEBWORMS						1		1					2
SOLDIER BEETLES									1				1
SOLDIER FLIES				1				2					3
SOOTY MOLD			1	1							1		3
SOOTY MOLD							1						1
SOUTHERN LYCTUS BEETLE								1					1
SOUTHERN RED MITE				3	1		2						6
SOUTHERN YELLOWJACKET				1									1
SOW BUGS			1										1
SOWBUGS			1						1				2
SPHECID WASPS					1	1							2
SPIDER BEETLES			1			1							2
SPIDER MITES						1	1	1					3
SPIDERS				1	1		2		1				5
SPINDLE GALLS				1									1
SPINY OAK GALL								1					1
SPINY WITCH-HAZEL GALL APHID					3								3
SPITTLEBUGS						1							1
SPRINGTAILS	1	1		6	5	1	1			1			16
SPRUCE MITE		3	3	1			1		2	1	1		12
SPRUCE SPIDER MITE				1	4		1						6
SQUASH BUG				1									1
STALK BORER							1						1
STEM BORERS			1										1
STENOLOPHUS CARBONARIUS	1												1
STINK BUGS	2			1	1	2	1	1		1	2		11
STONEFLIES			1										1
STRAWBERRY ROOT WEEVIL							1						1
STRAWBERRY ROOTWORM					1	1		1					3
STRAWBERRY WHITEFLY					1								1
SUBTERRANEAN TERMITES							1		1				2
SUMAC STEM BORER							1						1
SYCAMORE TUSSOCK MOTH								1					1
SYRPHID FLIES				1									1
TARNISHED PLANT BUG								2					2
TAXUS MEALYBUG											1		1
TEA SCALE					1								1
TERMITES				1									1

THREADWAISTED WASPS						2								2
THRIPS					1	10	5		1			2		19
TICKS							1							1
TILEHORNED PRIONUS						1	1							2
TIPHIID WASPS					1									1
TOMATO HORNWORM							1	1						2
TOMATO PINWORM			1							1				2
TRAPDOOR SPIDERS				1		1		1						3
TREEHOPPERS						1	1							2
Trogoxylon parallelipedum (Melsheimer)											1			1
TROPICAL RAT MITE		1												1
TRUE BUGS								1						1
TUMBLING FLOWER BEETLES						1								1
TUSSOCK MOTHS						2				1				3
TWIG PRUNER				1	1									2
TWOBANDED JAPANESE WEEVIL								1						1
TWOSPOTTED SPIDER MITE		3	1		1	5	3	3	1			1	1	19
TWOTOOTHED GRAIN BEETLE								1						1
UNDERWING MOTHS						1								1
VARIABLE OAKLEAF CATERPILLAR						1								1
VARIED CARPET BEETLE		1	1	2	2	4		1	1	2		1	2	17
VEIN POCKET GALL							1							1
VELVET ANT									5	1				6
VELVET ANTS							1							1
VINEGAR FLIES		1					1	2				3		7
WALNUT CATERPILLAR							1	1		1				3
WASP GALLS						1						1		2
WATERLILY LEAFCUTTER									1					1
WAX SCALE		1												1
WEBWORMS					1									1
WEEVILS										1				1
WESTERN CONIFER SEED BUG		2	1											3
WESTERN FLOWER THRIPS							2							2
WHEEL BUG							1	1						2
WHITE OAK BRANCH GIRDLER					1									1
WHITE PEACH SCALE					1				1					2
WHITE PINE APHID					2								1	3
WHITE PINE WEEVIL			1				1							2
WHITEFLIES						1				1				2
WHITEFRINGED BEETLES							1	1		1				3
WHITESPOTTED SAWYER						1								1
WIDOW SPIDERS										2				2
WIREWORMS										2				2
WOLF SPIDERS						1		1	2	3	1	1	1	10
WOOD ROACHES		2				2	5	1		1			1	12
WOOL SOWER GALL						2								2

WOOLLY ALDER APHID						5								5
WOOLLY APPLE APHID										1				1
WOOLLY HAWTHORN APHID										1				1
WOOLLYBEARS				1										1
YELLOW ANTS						1					1			2
YELLOW MEALWORM					1									1
YELLOW SUGARCANE APHID				1										1
YELLOWJACKETS							1	1						2
ZIMMERMAN PINE MOTH					1									1
Grand Total		52	54	76	152	208	271	188	179	131	89	69	41	1510

Count of Common Name, Genus species		Total
Host	Common Name, Genus species	Total
AFRICAN VIOLET	CYCLAMEN MITE, Steneotarsonemus pallidus (Banks)	1
	MEALYBUGS,	1
AFRICAN VIOLET Total		2
AGASTACHE	APHIDS,	1
	PARASITIC WASPS,	1
AGASTACHE Total		2
ALFALFA	POTATO LEAFHOPPER, Empoasca fabae (Harris)	1
	SQUASH BUG, Anasa tristis (De Geer)	1
ALFALFA Total		2
ALMOND	PLUM CURCULIO, Conotrachelus nenuphar (Herbst)	1
ALMOND Total		1
ANDROMEDA	ANDROMEDA LACE BUG, Stephanitis takeyai Drake & Maa.	1
ANDROMEDA Total		1
APPLE	APPLE APHID, Aphis pomi DeGreer	1
	CAMBIUM MINER,	1
	EUROPEAN HORNET, Vespa crabro germana Christ	1
	GRAPE COLASPIS, Colaspis brunnea (F.)	1
	MELON APHID, Aphis gossypii Glover	1
	NO INSECTS FOUND,	1
	NOCTUID CATERPILLARS,	1
	PLUM CURCULIO, Conotrachelus nenuphar (Herbst)	1
	REDBANDED LEAFROLLER, Argyrotaenia velutinana	1
WOOLLY APPLE APHID, Eriosoma lanigerum (Hausmann)	1	
APPLE Total		10
APPLE, CRAB	EASTERN TENT CATERPILLAR, Malacosoma americanum (Fabricius)	1
APPLE, CRAB Total		1
APRICOT	FALL WEBWORM, Hyphantria cunea (Drury)	1
	NO INSECTS FOUND,	1
APRICOT Total		2
ARBORVITAE	ARBORVITAE LEAFMINER, Argyroresthia thuiella (Packard)	2
	BAGWORM, Thyridopteryx ephemeraeformis (Haworth)	2



	BARK BEETLES,	1
	DEODAR WEEVIL, <i>Pissodes nemorensis</i> Germar	1
	ROUNDHEADED BORERS,	1
	SPITTLEBUGS,	1
	SPRUCE MITE, <i>Oligonychus ununguis</i> (Jacobi)	2
ARBORVITAE Total		10
ASH	ASH BORER, <i>Podosesia syringae</i> (Harris)	2
	ASH FLOWER GALL, <i>Eriophyes fraxiniflora</i> Felt	1
	BANDED ASH CLEARWING BORER, <i>Podosesia auerocincta</i>	1
ASH Total		4
ASPARAGUS	ASPARAGUS APHID, <i>Brachycorynella asparagi</i>	1
	ASPARAGUS BEETLE, <i>Crioceris asparagi</i> (Linnaeus)	3
ASPARAGUS Total		4
ASPHALT	HORSEHAIR WORMS,	1
ASPHALT Total		1
ASTILBE	FOURLINED PLANT BUG, <i>Poecilocapsus lineatus</i> (Fabricius)	1
ASTILBE Total		1
ATTIC	EUROPEAN EARWIG, <i>Forficula auricularia</i> L.	1
ATTIC Total		1
AZALEA	AZALEA BARK SCALE, <i>Eriococcus azaleae</i> Comstock	3
	AZALEA LACE BUG, <i>Stephanitis pyrioides</i> (Scott)	14
	AZALEA WHITEFLY, <i>Pealius azaleae</i> (Baker & Moles)	1
	FLATID PLANTHOPPERS,	1
	FULLER ROSE BEETLE, <i>Pantomorus cervinus</i> (Boheman)	1
	NO INSECTS FOUND,	3
	PUSS CATERPILLAR, <i>Megalopyge opercularis</i> (J. E. Smith)	1
	SOUTHERN RED MITE, <i>Oligonychus ilicis</i> (McGregor)	1
	STEM BORERS, <i>Oberea</i>	1
AZALEA Total		26
BANANA	MEALYBUGS,	1
BANANA Total		1
BARBERRY	BARBERRY WEBWORM, <i>Omphalocera dentosa</i> (Grote)	7
BARBERRY Total		7
BARLEY	CORN LEAF APHID, <i>Rhopalosiphum maidis</i> (Fitch)	1
BARLEY Total		1
BARN	ANDRENID BEES,	1
	DARK MEALWORM, <i>Tenebrio obscurus</i> Fabricius	1
BARN Total		2
BASEMENT	BLACK CARPENTER ANT, <i>Camponotus pennsylvanicus</i>	1
	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	MILLIPEDES,	1
	RICE WEEVIL, <i>Sitophilus oryzae</i> (Linnaeus)	1
BASEMENT Total		4
BATHROOM	BLACK CARPENTER ANT, <i>Camponotus pennsylvanicus</i>	1
	HORSEHAIR WORMS,	1
	MOTH FLIES,	3
	MURKY MEAL MOTH, <i>Aglossa caprealis</i> Hubner	1

	NO INSECTS FOUND,	1
	PSEUDOSCORPIONS,	1
	VARIED CARPET BEETLE, <i>Anthrenus verbasci</i> (Linnaeus)	1
	VINEGAR FLIES,	1
	WESTERN CONIFER SEED BUG, <i>Leptoglossus occidentalis</i>	1
	WIDOW SPIDERS, <i>Latrodectus</i> sp.	1
BATHROOM Total		12
BAY	INDIAN WAX SCALE, <i>Ceroplastes ceriferus</i>	1
BAY Total		1
BEAN, GREEN	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
BEAN, GREEN Total		1
BEAN, LIMA	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
BEAN, LIMA Total		1
BEAN, SNAP	STINK BUGS,	1
BEAN, SNAP Total		1
BEANS	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
BEANS Total		1
BEANS, GREEN	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
BEANS, GREEN Total		1
BED	BLOW FLIES,	1
BED Total		1
BEDROOM	CASEMAKING CLOTHES MOTH, <i>Tinea pellionella</i> L.	1
	CLOVER MITE, <i>Bryobia praetiosa</i> Koch	1
	IVORYMARKED BEETLE, <i>Eburia quadrigeminata</i> (Say)	1
	TOMATO HORNWORM, <i>Manduca quinquemaculata</i> (Haworth)	1
	VARIED CARPET BEETLE, <i>Anthrenus verbasci</i> (Linnaeus)	1
	WOLF SPIDERS,	1
BEDROOM Total		6
BEE HIVE	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	1
	GRAIN MITE, <i>Acarus siro</i> Linnaeus	1
	HONEY BEE, <i>Apis mellifera</i> L.	1
	NO MITES FOUND,	1
BEE HIVE Total		4
BEECH	LEAF SKELETONIZERS,	1
	SOOTY MOLD,	1
BEECH Total		2
BEECH, AMERICAN	ERINEUM GALLS,	1
BEECH, AMERICAN Total		1
BIRCH	SPINY WITCH-HAZEL GALL APHID, <i>Hamamelistes spinosus</i>	2
BIRCH Total		2
BIRCH,RIVER	SPINY WITCH-HAZEL GALL APHID, <i>Hamamelistes spinosus</i>	1
BIRCH,RIVER Total		1
BLACK LIGHT TRAP	EUROPEAN CORN BORER, <i>Ostrinia nubilalis</i> (Hubner)	1
BLACK LIGHT TRAP Total		1
BLACKBERRY	BLACKBERRY PSYLLID, <i>Trioza tripunctata</i> Fitch	1
	FLIES,	1
	NO INSECTS FOUND,	1

	SAP BEETLES,	1
BLACKBERRY Total		4
BLACKLIGHT TRAP	MOTHS,	1
BLACKLIGHT TRAP Total		1
BOXWOOD	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	BOXWOOD LEAFMINER, <i>Monarthropalpus buxi</i> (Laboulbene)	3
	BOXWOOD MITE, <i>Eurytetranychus buxi</i> (Garman)	4
	BOXWOOD PSYLLID, <i>Psylla buxi</i> (Linnaeus)	5
	JAPANESE WAX SCALE, <i>Ceroplastes ceriferus</i> (F.)	1
	NO INSECTS FOUND,	1
	NO MITES FOUND,	1
BOXWOOD Total		16
BOXWOOD, AMERICAN	BOXWOOD LEAFMINERS, <i>Monarthropalpus buxi</i> (Laboulbene)	1
	BOXWOOD MITE, <i>Eurytetranychus buxi</i> (Garman)	1
	BOXWOOD PSYLLIDS, <i>Psylla buxi</i> (Linnaeus)	1
BOXWOOD, AMERICAN Total		3
BOXWOOD, ENGLISH	BOXWOOD LEAFMINER, <i>Monarthropalpus buxi</i> (Laboulbene)	1
	BOXWOOD MITE, <i>Eurytetranychus buxi</i> (Garman)	4
	BOXWOOD PSYLLID, <i>Psylla buxi</i> (Linnaeus)	3
BOXWOOD, ENGLISH Total		8
BUILDING	ANTLIKE FLOWER BEETLES,	1
	BIRD MITES,	1
	BLACK HORSE FLY, <i>Tabanus atratus</i> F.	1
	BOOKLICE,	2
	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	CHIGGERS,	1
	CICADA KILLER, <i>Sphecius speciosus</i> (Drury)	1
	DARKWINGED FUNGUS GNATS,	2
	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	FILISTATID SPIDERS,	1
	FLIES,	1
	FOREIGN GRAIN BEETLE, <i>Ahasverus advena</i> (Waltl)	1
	GERMAN COCKROACH, <i>Blattella germanica</i> (Linnaeus)	1
	MINUTE BROWN SCAVENGER BEETLES,	1
	PARASITIC WASPS,	1
	PAVEMENT ANT, <i>Tetramorium caespitum</i> (Linnaeus)	1
	PHARAOH ANT, <i>Monomorium pharaonis</i> (Linnaeus)	1
	POWDERPOST BEETLES,	2
	SPRINGTAILS,	3
	VINEGAR FLIES,	2
BUILDING Total		27
BURNING BUSH	SADDLEBACK CATERPILLAR, <i>Sibine stimulea</i> (Clemens)	1
BURNING BUSH Total		1
BUTTERFLY BUSH	FOURLINED PLANT BUG, <i>Poecilocus lineatus</i> (Fabricius)	1
BUTTERFLY BUSH Total		1
CABBAGE	LONGITARSUS TESTACEUS, <i>Longitarsus testaceus</i>	1

CABBAGE Total		1
CAMELLIA	NO INSECTS FOUND,	1
	SOOTY MOLD,	1
CAMELLIA Total		2
CANNA	LESSER CANNA LEAFROLLER, <i>Geshna cannalis</i>	1
CANNA Total		1
CARPET	CARPET BEETLES,	1
	CASEMAKING CLOTHES MOTH, <i>Tinea pellionella</i> L.	1
	NO INSECTS FOUND,	1
	RED FLOUR BEETLE, <i>Tribolium castaneum</i> (Herbst)	1
CARPET Total		4
CARYOPTERIS	FOURLINED PLANT BUG, <i>Poecilocapsus lineatus</i> (Fabricius)	1
CARYOPTERIS Total		1
CHERRY	EASTERN TENT CATERPILLAR, <i>Malacosoma americanum</i> (Fabricius)	3
	LADY BEETLES,	1
	NYMPHALID BUTTERFLIES,	1
	PEACHTREE BORER, <i>Synanthedon exitiosa</i> (Say)	1
	SPIDER MITES,	1
	SPINDLE GALLS,	1
CHERRY Total		8
CHERRY LAUREL	SOUTHERN RED MITE, <i>Oligonychus ilicis</i> (McGregor)	1
CHERRY LAUREL Total		1
CHERRY-LAUREL	TUSSOCK MOTHS,	1
CHERRY-LAUREL Total		1
CHERRYLAUREL	SPRUCE MITE, <i>Oligonychus ununguis</i> (Jacobi)	1
	WHITE PEACH SCALE, <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti)	1
CHERRYLAUREL Total		2
CHESTNUT	CHESTNUT WEEVILS,	1
	FALL WEBWORM, <i>Hyphantria cunea</i> (Drury)	1
	GALL MIDGES,	1
	TUMBLING FLOWER BEETLES,	1
	WHITE OAK BRANCH GIRDLER, <i>Purpuricenus axillaris</i> Haldeman	1
CHESTNUT Total		5
CHRYSANTHEMUMS	EUROPEAN CORN BORER, <i>Ostrinia nubilalis</i> (Hubner)	1
CHRYSANTHEMUMS Total		1
CLEMENTINE	MARGINED BLISTER BEETLE, <i>Epicauta pestifera</i> Werner	1
CLEMENTINE Total		1
CLOSET	CARPET BEETLES,	1
	LONE STAR TICK, <i>Amblyomma americanum</i> (Linnaeus)	1
CLOSET Total		2
CLOTHES	MOTHS,	1
CLOTHES Total		1
COLUMBINE	COLUMBINE LEAFMINER, <i>Phytomyza</i> spp.	1
COLUMBINE Total		1
COMPOST	SOLDIER FLIES,	1
COMPOST Total		1
CONE FLOWER	LARGE MILKWEED BUG, <i>Oncopeltus fasciatus</i>	1

CONE FLOWER Total		1
CORN	ANDRENID BEES,	1
	CEREAL LEAF BEETLE, <i>Oulema melanopus</i> (Linnaeus)	1
	DISONYCHA FLEA BEETLES, <i>Disonycha</i> sp.	1
	EUROPEAN CORN BORER, <i>Ostrinia nubilalis</i> (Hubner)	1
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	2
	NO INSECTS FOUND,	1
	PLASTERER BEES,	1
	SAP BEETLES,	1
THRIPS,	1	
CORN Total		10
CORN, SWEET	NO INSECTS FOUND,	1
	SALTMARSH CATERPILLAR, <i>Estigmene acrea</i> (Drury)	1
	SAP BEETLES,	1
CORN, SWEET Total		3
COTONEASTER, WILLOWLEAF	LACE BUGS,	1
COTONEASTER, WILLOWLEAF Total		1
CRAPE MYRTLE	ALTICA FLEA BEETLES, <i>Altica</i> sp.	1
CRAPE MYRTLE Total		1
CRYPTOMERIA	MASKELL SCALE, <i>Lepidosaphes</i> spp.	1
CRYPTOMERIA Total		1
CYPRESS	CYPRESS FLOWER GALL, <i>Itonida anthici</i> Felt	1
	SPIDERS,	1
CYPRESS Total		2
CYPRESS, LEYLAND	BAGWORM, <i>Thyridopteryx ephemeraeformis</i> (Haworth)	3
	INSECT EGGS,	1
	JUNIPER SCALES, <i>Carulaspis</i> spp.	1
CYPRESS, LEYLAND Total		5
DAIRY BARN	COCKROACHES,	1
DAIRY BARN Total		1
DAPHNE	AMBROSIA BEETLES,	1
DAPHNE Total		1
DAYLILY	LEAF BEETLES,	1
DAYLILY Total		1
DEER	DEER KED, <i>Lipoptena mazamae</i> Rondani	1
DEER Total		1
DOG	DOG BITING LOUSE, <i>Trichodectes canis</i>	1
	IXODES TICKS, <i>Ixodes</i> spp.	2
	LONE STAR TICK, <i>Amblyomma americanum</i> (Linnaeus)	2
	TROPICAL RAT MITE, <i>Ornithonyssus bacoti</i> (Hirst)	1
DOG Total		6
DOGWOOD	BARK BEETLES,	1
	BEETLES,	1
	BUGS,	1
	DOGWOOD TWIG BORER, <i>Oberea tripunctata</i> (Swederus)	2
	LOCUST LEAFMINER, <i>Odontota dorsalis</i> (Thunberg)	1
	NO INSECTS FOUND,	6

	NOCTUID MOTHS,	1
	PERIODICAL CICADA, <i>Magicicada septendecim</i> (L.)	1
DOGWOOD Total		14
DOGWOOD, KOUSA	OBERIA STEM BORERS, <i>Oberea</i> sp.	1
DOGWOOD, KOUSA Total		1
DOUGLAS-FIR	NO INSECTS FOUND,	1
DOUGLAS-FIR Total		1
DRIVEWAY	DARKWINGED FUNGUS GNATS,	1
	FILISTATID SPIDERS,	1
	GREEN JUNE BEETLE, <i>Cotinis nitida</i> (Linnaeus)	1
DRIVEWAY Total		3
EGGPLANT	PLAGIOMETRIONA CLAVATA, <i>Plagiometriona clavata</i>	1
EGGPLANT Total		1
ELAEGNUS	NOT AN INSECT,	1
ELAEGNUS Total		1
ELM	EUROPEAN ELM SCALE, <i>Gossyparia spuria</i> (Modeer)	1
ELM Total		1
ELM, AMERICAN	ELM SACKGALL APHID, <i>Colopha ulmisacculi</i> (Patch)	1
	EUROPEAN ELM SCALE, <i>Gossyparia spuria</i> (Modeer)	1
	LARGER ELM LEAF BEETLE, <i>Monocesta coryli</i> (Say)	1
ELM, AMERICAN Total		3
ELM, LACEBARK	BARK BEETLES,	1
ELM, LACEBARK Total		1
EUONYMOUS	EUONYMUS SCALE, <i>Unaspis euonymi</i> (Comstock)	1
EUONYMOUS Total		1
EUONYMUS	EUONYMUS SCALE, <i>Unaspis euonymi</i> (Comstock)	5
	EUONYMUS WEBWORM,	1
	NO INSECTS FOUND,	1
EUONYMUS Total		7
FEED	CARPET BEETLES,	1
	GRAIN MITE, <i>Acarus siro</i> Linnaeus	1
	SAWTOOTHED GRAIN BEETLE, <i>Oryzaephilus surinamensis</i> (Linnaeus)	1
FEED Total		3
FERN	NO INSECTS FOUND,	1
FERN Total		1
FICUS	NO INSECTS FOUND,	1
FICUS Total		1
FIG	BROWN SOFT SCALE, <i>Coccus hesperidum</i> Linnaeus	1
FIG Total		1
FIR	BAGWORM, <i>Thyridopteryx ephemeraeformis</i> (Haworth)	1
	BALSAM TWIG APHID, <i>Mindarus abietinus</i> Koch	1
FIR Total		2
FIR, DOUGLAS	NO INSECTS FOUND DROUGHT STRESS,	1
FIR, DOUGLAS Total		1
FIR, FRASER	BALSAM TWIG APHID, <i>Mindarus abietinus</i> Koch	1
	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
FIR, FRASER Total		2

FIREWOOD	NYMPHALID BUTTERFLIES,	1
FIREWOOD Total		1
FLOWERS	BLACK WIDOW SPIDER, <i>Latrodectus mactans</i> (Fabricius)	1
	SKIPPERS,	1
FLOWERS Total		2
FOOD	BLUE BOTTLE FLY, <i>Calliphora vicina</i>	1
	BROWN HOUSE MOTH, <i>Hofmannophila pseudospretella</i>	1
	NOT AN INSECT,	2
FOOD Total		4
FORSYTHIA	ERIOPHYID MITES,	1
FORSYTHIA Total		1
FUSHIA	THRIPS,	1
FUSHIA Total		1
GARAGE	BLACK CARPENTER ANT, <i>Camponotus pennsylvanicus</i>	1
	LONE STAR TICK, <i>Amblyomma americanum</i> (Linnaeus)	1
	WOOD ROACHES, <i>Parcoblatta</i> spp.	1
GARAGE Total		3
GARDEN	LEAFHOPPERS,	1
	LEPTOTHORAX ANTS, <i>Leptothorax</i> sp.	1
	MASKED CHAFER,	1
	PLANT BUGS,	1
	SYRPHID FLIES,	1
GARDEN Total		5
GARDENIA	HEMISPHERICAL SCALE, <i>Saissetia coffeae</i> (Walker)	1
GARDENIA Total		1
GERANIUM	APHIDS,	1
	LONGHORNED GRASSHOPPERS,	1
	NO INSECTS FOUND,	1
	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
GERANIUM Total		4
GLADIOLUS	FOURLINED PLANT BUG, <i>Poecilocapsus lineatus</i> (Fabricius)	1
GLADIOLUS Total		1
GOLDEN CHAIN TREE	LOCUST LEAFMINER, <i>Odontota dorsalis</i> (Thunberg)	1
GOLDEN CHAIN TREE Total		1
GOLDEN RAIN TREE	Golden Rain Tree Bug, <i>Jadera haematoloma</i> (H.S.)	1
GOLDEN RAIN TREE Total		1
GRAIN	RICE WEEVIL, <i>Sitophilus oryzae</i> (Linnaeus)	1
GRAIN Total		1
GRAPE	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
	GALL MIDGES,	1
	GRAPE FLEA BEETLE, <i>Altica chalybea</i> (Illiger)	1
	GRAPE PETIOLE GALL, <i>Neolasioptera vitinea</i> Felt	1
	GRAPE PHYLLOXERA, <i>Daktulosphaira vitifoliae</i> (Fitch)	1
	ROSE CHAFER, <i>Macrodactylus subspinosus</i> (Fabricius)	1
GRAPE Total		6
GRAPE VINE	BRANCH AND TWIG BORERS,	1
GRAPE VINE Total		1

GRAPES	GALL MIDGES, <i>Oncopeltus fasciatus</i>	1
	LARGE MILKWEED BUG, <i>Oncopeltus fasciatus</i>	1
GRAPES Total		2
GRASS, BERMUDA	NO INSECTS FOUND,	1
GRASS, BERMUDA Total		1
GRASS, MONDO	FERN SCALE, <i>Pinnaspis aspidistrae</i> (Signoret)	1
GRASS, MONDO Total		1
GRASS, ORCHARD	YELLOW SUGARCANE APHID, <i>Sipha flava</i> (Forbes)	1
GRASS, ORCHARD Total		1
GREENHOUSE	TRAPDOOR SPIDERS,	1
GREENHOUSE Total		1
GROUND	ALLEGHENY MOUND ANT, <i>Formica exsectoides</i> Forel	1
	ANDRENID BEES,	3
	PERIODICAL CICADA, <i>Magicicada septendecim</i> (L.)	1
	SPRINGTAILS,	1
GROUND Total		6
GUM, SWEET	CALICO SCALE, <i>Eulecanium cerasorum</i> (Cockerell)	1
GUM, SWEET Total		1
HELLEBORUS	SPIDER MITES,	1
HELLEBORUS Total		1
HEMLOCK	ELONGATE HEMLOCK SCALE, <i>Fiorinia externa</i> Ferris	1
	HEMLOCK RUST MITE, <i>Nalepella tsugifoliae</i> Keifer	1
	HEMLOCK WOOLLY ADELGID, <i>Adelges tsugae</i> (Annand)	11
	NO INSECTS FOUND,	1
	PINE SPITTLEBUG, <i>Aphrophora parallela</i> (Say)	1
	SPRUCE SPIDER MITE, <i>Oligonychus ununguis</i>	1
HEMLOCK Total		16
HEMLOCK, CANADIAN	HEMLOCK WOOLLY ADLEGID, <i>Adelges tsugae</i> (Annand)	1
	SPRUCE SPIDER MITE, <i>Oligonychus ununguis</i>	2
HEMLOCK, CANADIAN Total		3
HEMLOCK,CANADIAN	ELONGATE HEMLOCK SCALE, <i>Fiorinia externa</i> Ferris	1
	HEMLOCK WOOLLY ADLEGID, <i>Adelges tsugae</i>	1
HEMLOCK,CANADIAN Total		2
HERBS	FLATID PLANTHOPPERS,	1
HERBS Total		1
HEUCHERA	INSECTS,	1
	MASKED CHAFER,	1
HEUCHERA Total		2
HIBISCUS	APHIDS,	1
	HIBISCUS SAWFLY, <i>Atomacera decepta</i> Rohwer	1
HIBISCUS Total		2
HIVE, BEE	NO MITES FOUND,	1
HIVE, BEE Total		1
HOLLY	BARK LICE,	1
	COTTONY CAMELLIA SCALE, <i>Pulvinaria floccifera</i> (Westwood)	8
	COTTONY MAPLE SCALE, <i>Pulvinaria innumerabilis</i> (Rathvon)	1
	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	2



	FLORIDA RED SCALE, <i>Chrysomphalus aonidum</i> L.	1
	JAPANESE WAX SCALE, <i>Ceroplastes ceriferus</i> (F.)	1
	NO INSECTS FOUND,	1
	NOT AN INSECT,	1
	PERIODICAL CICADA, <i>Magicicada septendecim</i> (L.)	1
	PHYTOMYZA VOMITORIAE, <i>Phytomyza vomitoriae</i>	1
	SOOTY MOLD ,	1
	SOUTHERN RED MITE, <i>Oligonychus ilicis</i> (McGregor)	2
	STONEFLIES,	1
	TEA SCALE, <i>Fiorinia theae</i> Green	1
HOLLY Total		23
HOLLY, BURFORD	COTTONY CAMELLIA SCALE, <i>Pulvinaria floccifera</i> (Westwood)	1
	WAX SCALE, <i>Ceroplastes</i> spp.	1
HOLLY, BURFORD Total		2
HOLLY, FOSTER	COTTONY CAMELLIA SCALE, <i>Pulvinaria floccifera</i> (Westwood)	1
HOLLY, FOSTER Total		1
HOLLY, JAPANESE	COMSTOCK MEALYBUG, <i>Pseudococcus comstocki</i> (Kuwana)	1
	EUONYMUS SCALE, <i>Unaspis euonymi</i> (Comstock)	1
	GREEDY SCALE, <i>Hemiberlesia rapax</i> (Comstock)	1
	LONGTAILED MEALYBUG, <i>Pseudococcus longispinus</i> (Targlioni-Tozzetti)	1
	PESTICIDE BURN,	1
	PLANT BUGS,	1
	SOUTHERN RED MITE, <i>Oligonychus ilicis</i> (McGregor)	1
	TWOBANDED JAPANESE WEEVIL, <i>Callirhopalus bifasciatus</i> (Roelofs)	1
WEBWORMS,	1	
HOLLY, JAPANESE Total		9
HOLLY, YAUPON	GREEDY SCALE, <i>Hemiberlesia rapax</i> (Comstock)	1
HOLLY, YAUPON Total		1
HOME	NO INSECTS FOUND,	1
HOME Total		1
HONEY BEE	HONEY BEE TRACHEAL MITE, <i>Acarapis woodi</i> (Rennie)	1
HONEY BEE Total		1
HONEYSUCKLE	APHIDS,	1
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
	SPIDER MITES,	1
	THRIPS,	2
	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
HONEYSUCKLE Total		6
HORSE	HORSE FLIES,	1
HORSE Total		1
HOSTA	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
HOSTA Total		1
HOUSE	AEGOMORPHUS MORRISII, <i>Aegomorphus morrisii</i>	1
	ALDERFLIES,	1
	ANDRENID BEES,	1
	ANGOUMOIS GRAIN MOTH, <i>Sitotroga cerealella</i> (Olivier)	3
	ANOBIID BEETLES,	1
	ANTS,	2

APHIDS,	1
ASSASSIN BUGS,	1
AZALEA CATERPILLAR, <i>Datana major</i> Grote and Robinson	1
BANDED HICKORY BORER, <i>Knolliana cincta</i> (Drury)	1
BARK LICE,	1
BAT BUGS, <i>Cimex</i> spp.	1
BED BUG, <i>Cimex lectularius</i> Linnaeus	3
BEETLES,	1
BIRD MITES,	2
BLACK CARPENTER ANT, <i>Camponotus pennsylvanicus</i>	24
BLACK CARPENTER ANTS, <i>Camponotus</i> spp.	2
BLACK CARPET BEETLE, <i>Attagenus megatoma</i> (Fabricius)	4
BLACK WIDOW SPIDER, <i>Latrodectus mactans</i> (Fabricius)	4
BLOW FLIES,	5
BOOKLICE,	1
BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	8
BROWN RECLUSE SPIDER, <i>Loxosceles reclusa</i> Gertsch & Mulaik	1
BUMBLE BEES,	1
BURROWER BUGS,	1
CADDISFLIES,	1
CAMEL CRICKETS,	2
CAMPONOTUS CASTANEUS, <i>Camponotus castaneus</i>	1
CAROLINA WOLF SPIDER, <i>Lycosa carolinensis</i> Walckenaer	2
CARPENTER ANTS, <i>Camponotus</i> spp.	6
CARPET BEETLES,	1
CARPET BEETLES,	2
CARRION BEETLES,	1
CATERPILLARS,	1
CENTIPEDES,	1
CHESTNUT WEEVILS,	1
CIGARETTE BEETLE, <i>Lasioderma serricorne</i> (Fabricius)	2
CLICK BEETLES,	1
CLOVER MITE, <i>Bryobia praetiosa</i> Koch	8
COCKROACHES,	1
COMBFOOTED SPIDERS,	3
COTTON STAINER, <i>Dysdercus sutruellus</i>	1
CRAB SPIDERS,	2
CRANE FLIES,	1
CREMATOGASTER ANTS, <i>Crematogaster</i> spp.	7
DARKWINGED FUNGUS GNATS,	2
DRUGSTORE BEETLE, <i>Stegobium paniceum</i> (Linnaeus)	6
DUNG BEETLES,	1
EARTHWORM, <i>Lumbricus rubellus</i>	1
EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	22
EASTERN YELLOWJACKET, <i>Vespula maculifrons</i> (Buysson)	1
EUDERCES PINI, <i>Euderces pini</i> (Oliver)	2
EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	1
EUSPILOTUS HISTER BEETLES, <i>Euspilotus</i>	1

FIREBRAT, <i>Thermobia domestica</i> (Packard)	1
FLIES,	1
FOREIGN GRAIN BEETLE, <i>Ahasverus advena</i> (Waltl)	4
FORMICA ANTS, <i>Formica</i> spp.	3
FUNGUS GNATS,	1
GERMAN COCKROACH, <i>Blattella germanica</i> (Linnaeus)	1
GREEN BOTTLE FLY, <i>Phaenicia caeruleiviridis</i>	1
GROUND BEETLES,	4
HOPLIA BEETLES, <i>Hoplia</i> spp.	3
HORSEHAIR WORMS,	2
HOUSE CENTIPEDE, <i>Scutigera coleoptrata</i> (Linnaeus)	7
HOUSE CRICKET, <i>Acheta domesticus</i> (Linnaeus)	1
HOUSE FLIES,	1
HOUSE FLY, <i>Musca domestica</i> Linnaeus	3
HUMPBACKED FLIES,	1
HUNTING SPIDER,	2
HYPOGASTRURID SPRINGTAILS,	1
ICHNEUMONID WASPS,	1
INDIANMEAL MOTH, <i>Plodia interpunctella</i> (Hubner)	14
JUMPING SPIDERS,	2
LARDER BEETLE, <i>Dermestes lardarius</i> L.	1
LARGER YELLOW ANT, <i>Acanthomyops interjectus</i> (Mayr)	5
LASIIUS ANTS, <i>Lasius</i> spp.	1
LEAFFOOTED BUGS,	1
LEPTOTHORAX ANTS, <i>Leptothorax</i> sp.	1
LEPTURGES CONFLUENS, <i>Lepturges confulens</i> (Haldeman)	1
LESSER MEALWORM, <i>Alphitobius diaperinus</i> (Panzer)	1
LOCUST BORER, <i>Megacyllene robiniae</i> (Forster)	1
MARCH FLIES,	1
MAY BEETLES, <i>Phyllophaga</i> spp.	1
MIDGES,	2
MILLIPEDES,	3
MINUTE BROWN SCAVENGER BEETLES,	1
MOTH FLIES,	6
MOTHS,	3
MULTICOLORED ASIAN LADY BEETLE, <i>Harmonia axyridis</i>	1
MURKY MEAL MOTH, <i>Aglossa caprealis</i> Hubner	1
NEOCLYTUS HORRIDUS, <i>Neoclytus horridus</i> (LeConte)	1
NO INSECTS FOUND,	12
NO MITES FOUND,	1
NOCTUID MOTHS,	1
NOT AN INSECT,	1
ODOROUS HOUSE ANT, <i>Tapinoma sessile</i> (Say)	3
OIL BEETLE, <i>Meloe</i> spp.	1
OLD HOUSE BORER, <i>Hylotrupes bajulus</i> (Linnaeus)	4
ORB WEAVERS,	2
ORB WEAVERS,	1
PAINTED HICKORY BORER, <i>Megacyllene caryae</i> (Gahan)	1

PARELAPHIDION ASPERSUM, Parelaphidion aspersum (Haldeman)	1
PAVEMENT ANT, Tetramorium caespitum (Linnaeus)	6
PHANTOM MIDGES,	1
PINHOLE BORERS, Platypus spp.	1
PLANT BUGS,	1
PLUM CURCULIO, Conotrachelus nenuphar (Herbst)	1
POWDERPOST BEETLES,	1
POWDERPOST BEETLES,	3
PRENOLEPIS ANTS, Prenolepis spp.	2
PSELLIOPUS ASSASSIN BUGS, Pselliopus cinctus (F.)	1
PSEUDOSCORPIONS,	1
PSOCIDS,	1
RED CARPENTER ANT, Camponotus ferrugineus (Fabricius)	3
RED FLOUR BEETLE, Tribolium castaneum (Herbst)	2
ROUNDHEADED BORERS,	2
SAWTOOTHED GRAIN BEETLE, Oryzaephilus surinamensis (Linnaeus)	4
SCOLOPENDRA CENTIPEDES, Scolopendra spp.	1
SHARPSHOOTER, Oncometopia nigricans L.	1
SHINY SPIDER BEETLE, Gibbium psylloides	2
SILVERFISH, Lepisma saccharina Linnaeus	1
SMALL DUNG FLIES,	2
SMALLER YELLOW ANT, Acanthomyops claviger (Roger)	4
SOUTHERN YELLOWJACKET, Vespula squamosa (Drury)	1
SOW BUGS,	1
SPIDER BEETLES,	2
SPIDERS,	2
SPRINGTAILS,	9
STINK BUGS,	3
STRAWBERRY ROOT WEEVIL, Otiorhynchus ovatus (Linnaeus)	1
SUBTERRANEAN TERMITES, Reticulitermes spp.	2
TERMITES,	1
THREADWAISTED WASPS,	2
TWOTOOTHED GRAIN BEETLE, Silvanus bidentatus (Fabricius)	1
UNDERWING MOTHS, Catocala spp.	1
VARIED CARPET BEETLE, Anthrenus verbasci (Linnaeus)	14
VELVET ANT, Dasymutilla occidentalis (L.)	4
VELVET ANTS,	1
VINEGAR FLIES,	3
WESTERN CONIFER SEED BUG, Leptoglossus occidentalis	2
WHEEL BUG, Arilus cristatus (Linnaeus)	1
WHITEFRINGED BEETLES, Graphognathus spp.	2
WOLF SPIDERS,	9
WOOD ROACHES, Parcoblatta spp.	9
WOOLLYBEARS,	1
YELLOW ANTS, Acanthomyops spp.	1
YELLOW MEALWORM, Tenebrio molitor Linnaeus	1
YELLOWJACKETS,	2
HOUSE Total	385

HOUSE, LOG	LEAFCUTTING BEES,	1
HOUSE, LOG Total		1
HOUSEPLANTS	SOLDIER FLIES,	1
HOUSEPLANTS Total		1
HUMAN	AEDES MOSQUITOES, <i>Aedes</i> spp.	1
	AMERICAN DOG TICK, <i>Dermacentor variabilis</i> (Say)	7
	ANTS,	1
	ASIAN TIGER MOSQUITO, <i>Aedes albopictus</i>	2
	BACKSWIMMERS,	1
	BAT BUGS, <i>Cimex</i> spp.	1
	BED BUG, <i>Cimex lectularius</i> Linnaeus	1
	BIRD MITES,	3
	BLACK CARPENTER ANT, <i>Camponotus pennsylvanicus</i>	1
	BUMBLE BEES,	1
	CAROLINA WOLF SPIDER, <i>Lycosa carolinensis</i> Walckenaer	1
	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	CARPET BEETLES,	1
	CRAB SPIDERS,	1
	CUTEREBRA BOT FLIES, <i>Cuterebra</i> sp.	1
	DEER TICK, <i>Ixodes scapularis</i>	1
	DRUGSTORE BEETLE, <i>Stegobium paniceum</i> (Linnaeus)	1
	FLIES,	2
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	5
	FRUIT FLIES,	1
	FUNGUS GNATS, <i>Frankliniella tritici</i> (Fitch)	1
	GRASSHOPPERS,	1
	HEAD LOUSE, <i>Pediculus humanus capitis</i> De Geer	1
	IXODES TICKS, <i>Ixodes</i> spp.	2
	LONE STAR TICK, <i>Amblyomma americanum</i> (Linnaeus)	30
	MINUTE BROWN SCAVENGER BEETLES,	1
	MOTH FLIES,	1
	MOTHS,	1
	NO INSECTS FOUND,	10
	NO MITES FOUND,	3
	NOT AN INSECT,	3
	PSEUDOSCORPIONS,	1
	PSOROPHORA MOSQUITO, <i>Psorophora</i> spp.	1
PUSS CATERPILLAR, <i>Megalopyge opercularis</i> (J. E. Smith)	2	
SPIDERS,	1	
THRIPS,	1	
TICKS,	1	
TRUE BUGS,	1	
HUMAN Total		96
HYPERICUM	APHIDS,	1
	PARASITIC WASPS,	1
HYPERICUM Total		2
IMPATIENS	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
IMPATIENS Total		1

INKBERRY	NO INSECTS FOUND,	1
INKBERRY Total		1
INSECT TRAP	AMMOPHILA SPHECID WASPS, <i>Ammophila</i> sp.	1
	SCELIPHRON SPHECID WASPS, <i>Sceliphron</i> sp	1
INSECT TRAP Total		2
IRIS	IRIS BORER, <i>Macronoctua onusta</i> Grote	1
IRIS Total		1
IRIS, DUTCH	BULB MITE, <i>Rhizoglyphus echinopus</i> (Fumouze & Robin)	1
IRIS, DUTCH Total		1
IVY	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
IVY Total		1
JADE PLANT	NO INSECTS FOUND,	1
JADE PLANT Total		1
JAPANESE POGODA TREE	BARK BEETLES,	1
JAPANESE POGODA TREE Total		1
JUNEBERRY	THRIPS,	1
JUNEBERRY Total		1
JUNIPER	COLEOTECHNITES JUNIPERELLA, <i>Coleotechnites juniperella</i> (Kearfott)	2
	JUNIPER BARK BEETLES, <i>Phloeosinus</i> spp.	1
	JUNIPER SCALES, <i>Carulaspis</i> spp.	6
	JUNIPER WEBWORM, <i>Dichomeris marginella</i> (Fabricius)	1
	NO INSECTS FOUND,	4
	NO MITES FOUND,	2
	SPRUCE MITE, <i>Oligonychus ununguis</i> (Jacobi)	4
JUNIPER Total		20
KALE	GREEN JUNE BEETLE, <i>Cotinis nitida</i> (Linnaeus)	1
KALE Total		1
KENNEL	CLOVER MITE, <i>Bryobia praetiosa</i> Koch	1
KENNEL Total		1
KITCHEN	ANTS,	1
	BLACK CARPENTER ANT, <i>Camponotus pennsylvanicus</i>	1
	BLACK CARPENTER ANTS, <i>Camponotus</i> spp.	1
	BLACK CARPET BEETLE, <i>Attagenus megatoma</i> (Fabricius)	2
	CARPENTER ANTS, <i>Camponotus</i> spp.	2
	CIGARETTE BEETLE, <i>Lasioderma serricorne</i> (Fabricius)	2
	CREMATOGASTER ANTS, <i>Crematogaster</i> spp.	1
	FLIES,	1
	GREEN BOTTLE FLY, <i>Phaenicia caeruleiviridis</i>	1
	INDIANMEAL MOTH, <i>Plodia interpunctella</i> (Hubner)	1
	LEPTOCERA SMALL DUNG FLIES, <i>Leptocera</i> sp.	1
	SAWTOOTHED GRAIN BEETLE, <i>Oryzaephilus surinamensis</i> (Linnaeus)	1
	SPRINGTAILS,	1
	VARIED CARPET BEETLE, <i>Anthrenus verbasci</i> (Linnaeus)	1
	VINEGAR FLIES,	1
	WOOD ROACHES, <i>Parcoblatta</i> spp.	2
KITCHEN Total		20
LAUREL, CHERRY	INDIAN WAX SCALE, <i>Ceroplastes ceriferus</i>	1

LAUREL, CHERRY Total		1
LAWN	ARMYWORM, <i>Pseudaletia unipuncta</i> (Haworth)	1
	BRONZED CUTWORM, <i>Nephelodes minians</i> Guenee	1
	CICADA KILLER, <i>Sphecius speciosus</i> (Drury)	1
	CRANE FLIES,	1
	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	GREEN JUNE BEETLE, <i>Cotinis nitida</i> (Linnaeus)	1
	HALICTID BEES,	1
	MIDGES,	1
	MILLIPEDES,	1
	NO INSECTS FOUND,	1
	REDWORM, <i>Lumbricus</i> sp.	1
	SCOLIA DUBIA, <i>Scolia dubia</i>	1
	SOD WEBWORMS, <i>Crambus</i> spp.	1
TIPHIID WASPS,	1	
LAWN Total		14
LILAC	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	2
	THRIPS,	1
LILAC Total		3
LILY, CALLA	BULB MITE, <i>Rhizoglyphus echinopus</i> (Fumouze & Robin)	1
LILY, CALLA Total		1
LILY, HOSTA	DARKWINGED FUNGUS GNATS,	1
	NO INSECTS FOUND,	1
LILY, HOSTA Total		2
LILY, TIGER	PURPLESPOTTED LILY APHID, <i>Macrosiphum lilii</i> (Monell)	1
LILY, TIGER Total		1
LIRIOPE	FERN SCALE, <i>Pinnaspis aspidistrae</i> (Signoret)	1
LIRIOPE Total		1
LIVING ROOM	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	SPRINGTAILS,	1
LIVING ROOM Total		2
LIVINGROOM	YELLOW ANTS, <i>Acanthomyops</i> spp.	1
LIVINGROOM Total		1
LOBELIA	APHIDS,	1
	WESTERN FLOWER THRIPS, <i>Frankliniella occidentalis</i> (Pergande)	1
LOBELIA Total		2
LOCUST	EASTERN HERCULES BEETLE, <i>Dynastes tityus</i> (L.)	1
LOCUST Total		1
LOCUST, HONEY	CALICO SCALE, <i>Eulecanium cerasorum</i> (Cockerell)	1
LOCUST, HONEY Total		1
LOG HOME	CUCKOO WASPS,	1
	RED TURPENTINE BEETLE, <i>Dendroctonus valens</i> LeConte	1
	SPHECID WASPS,	1
LOG HOME Total		3
LOVELEAF	GREEN PEACH APHID, <i>Myzus persicae</i> (Sulzer)	1
LOVELEAF Total		1
MAGNOLIA	ERIOPHYID MITES,	1

	MAGNOLIA SCALE, <i>Neolecanium cornuparvum</i> (Thro)	2
	MINUTE PIRATE BUGS,	1
	SOOTY MOLD,	1
MAGNOLIA Total		5
MAGNOLIA, SOUTHERN	NO INSECTS FOUND,	1
MAGNOLIA, SOUTHERN Total		1
MAPLE	AMBROSIA BEETLES,	1
	BARK BEETLES,	1
	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	CONOTRACHELUS WEEVILS, <i>Conotrachelus</i> sp.	1
	EASTERN HERCULES BEETLE, <i>Dynastes tityus</i> (L.)	1
	LEAFHOPPERS,	1
	LECANIUM SCALES , <i>Parthenolecanium</i> spp.	1
	MAPLE BLADDER GALL , <i>Vasates quadripedes</i> Shimer	1
	MAPLE BLADDER GALL, <i>Vasates quadripedes</i> Shimer	2
	MAPLE EYESPOT GALL, <i>Acericecis ocellaris</i> (Osten Sacken)	1
	MAPLE SPINDLE GALL,	1
	NO INSECTS FOUND,	2
	RED CARPENTER ANT, <i>Camponotus ferrugineus</i> (Fabricius)	1
	ROUNDHEADED BORERS,	1
	THRIPS,	1
MAPLE Total		17
MAPLE, JAPANESE	APHIDS,	1
	JAPANESE BEETLE, <i>Popillia japonica</i> Newman	1
	JAPANESE WAX SCALE, <i>Ceroplastes ceriferus</i> (F.)	1
	NO INSECTS FOUND,	1
	PARASITIC WASPS,	1
	PERIPHYLLUS APHIDS, <i>Periphyllus</i> sp.	2
	TREEHOPPERS,	1
MAPLE, JAPANESE Total		8
MAPLE, JAPANESE LACELEAF	JAPANESE BEETLE, <i>Popillia japonica</i> Newman	1
MAPLE, JAPANESE LACELEAF Total		1
MAPLE, RED	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	GLOOMY SCALE, <i>Melanaspis tenebricosa</i> (Comstock)	2
	ROUNDHEADED BORERS,	1
	TWIG PRUNER, <i>Elaphidionoides villosus</i> (Fabricius)	1
MAPLE, RED Total		5
MAPLE, SILVER	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	GLOOMY SCALE, <i>Melanaspis tenebricosa</i> (Comstock)	1
	WHEEL BUG, <i>Arilus cristatus</i> (Linnaeus)	1
	WOOLLY ALDER APHID, <i>Paraprociphilus tessellatus</i> (Fitch)	4
MAPLE, SILVER Total		8
MAPLE, SUGAR	APHIDLIONS,	1
	BARK BEETLES,	1
	FORMICA ANTS, <i>Formica</i> spp.	1
	LEAF BEETLES,	1



	NO INSECTS FOUND,	1
	WOOLLY ALDER APHID, <i>Paraprociphilus tessellatus</i> (Fitch)	1
MAPLE, SUGAR Total		6
MAPLE,SUGAR	POTATO LEAFHOPPER, <i>Empoasca fabae</i> (Harris)	1
MAPLE,SUGAR Total		1
MARIGOLD	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
	NO INSECTS FOUND,	1
	ROOT APHIDS,	1
	STALK BORER, <i>Papaipema nebris</i> (Guenee)	1
MARIGOLD Total		5
MILKWEED	LABIDOMERA LEAF BEETLES, <i>Labidomera</i> spp.	1
	RED MILKWEED BEETLE, <i>Tetraopes tetrophthalmus</i>	1
MILKWEED Total		2
MIMOSA	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	1
MIMOSA Total		1
MINT	FOURLINED PLANT BUG, <i>Poecilocus lineatus</i> (Fabricius)	1
MINT Total		1
MISCANTHUS	MISCANTHUS MEALYBUG, <i>Miscanthicoccus miscantis</i> (Takahashi)	1
MISCANTHUS Total		1
MORNINGGLORY	LEAF BEETLES,	1
MORNINGGLORY Total		1
MULBERRY	HALICTID BEES,	1
	WHITE PEACH SCALE, <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti)	1
MULBERRY Total		2
MULCH	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	SMALLER YELLOW ANT, <i>Acanthomyops claviger</i> (Roger)	1
	TRAPDOOR SPIDERS,	1
MULCH Total		3
MUSCADINE	NO MITES FOUND,	1
MUSCADINE Total		1
MUSHROOM	FLIES,	1
MUSHROOM Total		1
NANDINA	JADERA HAEMATOLOMA, <i>Jadera haematoloma</i> (H.S.)	1
NANDINA Total		1
NO INFORMATION	ASPARAGUS BEETLE, <i>Crioceris asparagi</i> (Linnaeus)	1
	BLACK VINE WEEVIL, <i>Otiorhynchus sulcatus</i> (Fabricius)	1
	BUMBLE BEES,	1
	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	GREEN AND RED STINK BUG, <i>Euthyrhynchus floridanus</i> L.	1
	LEAF BEETLES,	1
	NO INSECTS FOUND,	1
	PINK-SPOTTED HAWK MOTH, <i>Agrius cingulatus</i> (F)	1
	PLANT BUGS,	1
WIDOW SPIDERS, <i>Latrodectus</i> sp.	1	
NO INFORMATION Total		10
OAK	BUCK MOTH, <i>Hemileuca maia</i> (Drury)	1

	BURROWER BUGS,	1
	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	CARPENTERWORM, <i>Prionoxystus robiniae</i> (Peck)	2
	DARKLING BEETLES,	1
	FALL CANKERWORM, <i>Alsophila pometaria</i> (Harris)	1
	GREEN AND RED STINK BUG, <i>Euthyrhynchus floridanus</i> L.	1
	HORNED OAK GALL, <i>Callirhytis cornigera</i> (O.S.)	2
	NO INSECTS FOUND,	2
	OAK BUTTON GALL, <i>Neuroterus umbilicatus</i> Bass.	6
	OAK KERMES, <i>Nanokermes pubescens</i>	1
	OAK TRUMPET GALL, <i>Andricus tubalis</i> Weld	1
	OBSCURE SCALE, <i>Melanaspis obscura</i> (Comstock)	1
	ORANGESTRIPED OAKWORM, <i>Anisota senatoria</i> (J. E. Smith)	1
	ORB WEAVERS,	1
	POTATO LEAFHOPPER, <i>Empoasca fabae</i> (Harris)	1
	ROLY-POLY GALLS,	1
	ROSE CHAFER, <i>Macroductylus subspinosus</i> (Fabricius)	1
	ROUNDHEADED BORERS,	1
	SOLDIER FLIES,	1
	SPINY OAK GALL, <i>Acraspis prinoides</i>	1
	VELVET ANT, <i>Dasymutilla occidentalis</i> (L.)	1
	WOOL SOWER GALL, <i>Callirhytis seminator</i> Harr.	2
OAK Total		32
OAK, PIN	HORNED OAK GALL, <i>Callirhytis cornigera</i> (O.S.)	1
	OAK BULLET GALL, <i>Disholcaspis globulus</i>	1
	OBSCURE SCALE, <i>Melanaspis obscura</i> (Comstock)	2
	ORANGESTRIPED OAKWORM, <i>Anisota senatoria</i> (J. E. Smith)	1
	WASP GALLS,	1
OAK, PIN Total		6
OAK, WHITE	MOTHS,	1
	NO INSECTS FOUND,	1
	OAK BUTTON GALL, <i>Neuroterus umbilicatus</i> Bass.	1
OAK, WHITE Total		3
OAK, WILLOW	CAROLINA MANTID, <i>Stagmomantis carolina</i> (Johannson)	1
	NO INSECTS FOUND,	1
	OAK APPLE GALLS,	1
	OAK LECANIUM SCALE, <i>Parthenolecanium quercifex</i> (Fitch)	1
	OBSCURE SCALE, <i>Melanaspis obscura</i> (Comstock)	1
	ORANGESTRIPED OAKWORM, <i>Anisota senatoria</i> (J. E. Smith)	1
	PERIODICAL CICADA, <i>Magicicada septendecim</i> (L.)	1
	VARIABLE OAKLEAF CATERPILLAR, <i>Heterocampa manteo</i> (Doubleday)	1
	WASP GALLS,	1
OAK, WILLOW Total		9
OAK,PIN	OAK SKELETONIZER, <i>Bucculatrix ainsliella</i> Murtfeldt	1
	VEIN POCKET GALL, <i>Macrodiplosis erubescens</i> (O.S.)	1
OAK,PIN Total		2
OAK,WILLOW	COTTONY CAMELIA SCALE, <i>Parthenolecanium quercifex</i> (Fitch)	1
	OAK LECANIUM SCALE, <i>Parthenolecanium quercifex</i> (Fitch)	1

OAK,WILLOW Total		2	
OATS	BIRD MITES,	1	
	GRAIN MITE, <i>Acarus siro</i> Linnaeus	1	
OATS Total		2	
OFFICE	COMMON CARPET BEETLE, <i>Anthrenus scrophularies</i>	1	
OFFICE Total		1	
OLIVE, RUSSIAN	NO INSECTS FOUND,	1	
OLIVE, RUSSIAN Total		1	
ORANGE	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1	
ORANGE Total		1	
ORCHARD GRASS	APHIDS,	1	
ORCHARD GRASS Total		1	
OREGANO	FOURLINED PLANT BUG, <i>Poecilopsus lineatus</i> (Fabricius)	1	
OREGANO Total		1	
OSMIANTHUS	LATANIA SCALE, <i>Hemiberlesia lataniae</i> (Signoret)	1	
OSMIANTHUS Total		1	
OUTSIDE	BAT BUGS, <i>Cimex</i> spp.	1	
	BLACKJACKET, <i>Vespula consobrina</i>	1	
	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	10	
	BUCK MOTH, <i>Hemileuca maia</i> (Drury)	1	
	CAROLINA MANTID, <i>Stagmomantis carolina</i> (Johannson)	1	
	CATERPILLARS,	1	
	CATOCALA CATERPILLARS, <i>Catocala</i> spp.	1	
	CHAULIODES DOBSONFLIES, <i>Chauliodes</i> sp.	1	
	DARKWINGED FUNGUS GNATS,	1	
	EASTERN TENT CATERPILLAR, <i>Malacosoma americanum</i> (Fabricius)	1	
	ECTEMNIUS WASPS, <i>Ectemnius</i> sp.	1	
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1	
	GALL MIDGES,	1	
	GERMAN YELLOWJACKET, <i>Vespula germanica</i> (F.)	1	
	GREEN AND RED STINK BUG, <i>Euthyrhynchus floridanus</i> L.	1	
	HONEY BEE, <i>Apis mellifera</i> L.	1	
	INSUFFICIENT SAMPLE,	1	
	IO MOTH, <i>Automeris io</i> (Fabricius)	1	
	LARGE MILKWEED BUG, <i>Oncopeltus fasciatus</i>	2	
	LARGER YELLOW ANT, <i>Acanthomyops interjectus</i> (Mayr)	1	
	MARCH FLIES,	1	
	MOUND ANTS, <i>Formica</i> spp.	1	
	OIL BEETLE, <i>Meloe</i> spp.	1	
	PINE STUMP PRIONUS, <i>Prionus pocularis</i> Dalman	2	
	PLANT BUGS,	1	
	POTTER WASPS,	1	
	SMALLER YELLOW ANT, <i>Acanthomyops claviger</i> (Roger)	2	
	SOLDIER BEETLES,	1	
	SPHECID WASPS,	1	
	SPRINGTAILS,	1	
	OUTSIDE Total		42
	PALM	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	2

PALM Total		2
PANSY	APHIDS,	1
	THRIPS,	1
	TWOSPOTTED SPIDER MITE, Tetranychus urticae Koch	1
PANSY Total		3
PANTRY	GRAIN MITE, Acarus siro Linnaeus	1
PANTRY Total		1
PAPER	BARK LICE,	1
	EASTERN SUBTERRANEAN TERMITE, Reticulitermes flavipes (Kollar)	1
	LIPOSCOLID BARK LICE,	1
	MIDGES,	1
PAPER Total		4
PASTURE	PHYLLOPHAGA FUSCA, Phyllophaga fusca (Froel.)	1
	PLASTERER BEES,	1
PASTURE Total		2
PATIO	BLACK CARPENTER ANT, Camponotus pennsylvanicus	1
PATIO Total		1
PEA	EUROPEAN EARWIG, Forficula auricularia L.	1
	STINK BUGS,	1
PEA Total		2
PEACH	BORERS,	1
	CAROLINA MANTID, Stagmomantis carolina (Johannson)	1
	CHINESE MANTID, Tenodera aridifolia Saussure	1
	EASTERN TENT CATERPILLAR, Malacosoma americanum (Fabricius)	1
	PLUM CURCULIO, Conotrachelus nenuphar (Herbst)	1
	TARNISHED PLANT BUG, Lygus lineolaris (Palisot de Beauvois)	2
PEACH Total		7
PEAR	BALDFACED HORNET, Dolichovespula maculata (Linnaeus)	1
	EUROPEAN HORNET, Vespa crabro germana Christ	1
	PEAR LEAF BLISTER MITE, Eriophyes pyri Pgst.	1
PEAR Total		3
PEAR, BRADFORD	COTTONY MAPLE SCALE, Pulvinaria innumerabilis (Rathvon)	1
	MULTICOLORED ASIAN LADY BEETLE, Harmonia axyridis	1
PEAR, BRADFORD Total		2
PECAN	NO INSECTS FOUND,	2
	PECAN WEEVIL, Curculio caryae (Horn)	1
	STINK BUGS,	3
	WALNUT CATERPILLAR, Datana integerrima Grote & Robinson	2
PECAN Total		8
PEPPER	NO INSECTS FOUND,	1
PEPPER Total		1
PEPPER, GREEN	CATERPILLARS,	1
PEPPER, GREEN Total		1
PERSIMMON	CITRUS WHITEFLY, Dialeurodes citri (Ashmead)	1
	LEAFFOLDERS,	1
	PERSIMMON PSYLLA, Trioza diospyri (Ashmead)	2
	TWIG PRUNER, Elaphidionoides villosus (Fabricius)	1

PERSIMMON Total		5
PHLOX	TREEHOPPERS,	1
PHLOX Total		1
PHOTINIA	APHIDS,	1
	BRACHYCAUDUS HELICHRYSI, <i>Brachycaudus helichrysi</i>	1
	ROUNDHEADED BORERS,	1
PHOTINIA Total		3
PIERIS	NO INSECTS FOUND,	1
PIERIS Total		1
PINE	BLACK TURPENTINE BEETLE, <i>Dendroctonus terebrans</i> (Olivier)	1
	HAMMATOCERUS PURCIS, <i>Hammatocerus purcis</i> (Drury)	1
	NARROW-WAISTED BARK BEETLES,	1
	PINE SPITTLEBUG, <i>Aphrophora parallela</i> (Say)	1
	PITCH MASS BORER, <i>Synanthedon pini</i> (Kellcott)	1
	RIBBED PINE BORER, <i>Rhagium inquisitor</i>	1
	ZIMMERMAN PINE MOTH, <i>Dioryctria zimmermanni</i>	1
PINE Total		7
PINE, AUSTRIAN	NANTUCKET PINE TIP MOTH, <i>Rhyacionia frustrana</i> (Comstock)	1
PINE, AUSTRIAN Total		1
PINE, LOBLOLLY	BARK BEETLES,	1
	BARK WEEVILS,	1
PINE, LOBLOLLY Total		2
PINE, MUGO	NO INSECTS FOUND,	1
	REDHEADED PINE SAWFLY, <i>Neodiprion lecontei</i> (Fitch)	1
PINE, MUGO Total		2
PINE, NORFOLK ISLAND	NO MITES FOUND,	1
	PLASTER BAGWORM, <i>Tineola walsinghami</i> (Busck)	1
PINE, NORFOLK ISLAND Total		2
PINE, SCOTS	NO INSECTS FOUND,	1
	PINE WEBWORM, <i>Tetralopa robustella</i> Zeller	1
PINE, SCOTS Total		2
PINE, VIRGINIA	PINE SAWYERS, <i>Monochamus</i> spp.	1
PINE, VIRGINIA Total		1
PINE, WHITE	APHIDS,	1
	BARK BEETLES,	3
	COULD NOT DIAGNOSE,	1
	EASTERN PINE ENGRAVER, <i>Ips pini</i> (Say)	1
	NEEDLE SHEATH MITES,	1
	NO INSECTS FOUND,	1
	PALES WEEVIL, <i>Hylobius pales</i> (Herbst)	1
	PINE BARK ADELGID, <i>Pineus strobi</i> (Hartig)	1
	PINE NEEDLE SCALE, <i>Chionaspis pinifoliae</i> (Fitch)	1
	PINE SAWYERS, <i>Monochamus</i> spp.	1
	WHITE PINE APHID, <i>Cinara strobi</i> (Fitch)	3
	WHITE PINE WEEVIL, <i>Pissodes strobi</i> (Peck)	1
PINE, WHITE Total		16
PINE, VIRGINIA	BARK BEETLES, <i>Leptocoris trivittatus</i> (Say)	1

	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
PINE, VIRGINIA Total		2
PLANT	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	LARGE MILKWEED BUG, <i>Oncopeltus fasciatus</i>	4
	LEAF BEETLES,	1
PLANT Total		6
PLANTS	CAROLINA MANTID, <i>Stagmomantis carolina</i> (Johannson)	1
	DARKWINGED FUNGUS GNATS,	1
PLANTS Total		2
PLUM	APHIDS,	1
	CECROPIA MOTH, <i>Hyalophora cecropia</i> (Linnaeus)	1
	SHOTHOLE BORER, <i>Scolytus rugulosus</i> (Muller)	1
	SUMAC STEM BORER, <i>Oberea ocellata</i> (Haldeman)	1
PLUM Total		4
PLUM, PURPLE LEAF	SHOTHOLE BORER, <i>Scolytus rugulosus</i> (Muller)	1
PLUM, PURPLE LEAF Total		1
PORCH	CARPENTER BEES,	1
	EASTERN HERCULES BEETLE, <i>Dynastes tityus</i> (L.)	1
	HONEY BEE, <i>Apis mellifera</i> L.	1
	ORIBATID MITES,	1
PORCH Total		4
POTATO	BLACK AND RED STINK BUG, <i>Cosmopepla bimaculata</i>	1
	COLORADO POTATO BEETLE, <i>Leptinotarsa decemlineata</i> (Say)	2
	FLATID PLANTHOPPERS,	1
	NO INSECTS FOUND,	2
	PLAGIOMETRIONA CLAVATA, <i>Plagiometriona clavata</i>	1
	POTATO APHID, <i>Macrosiphum euphorbiae</i> (Thomas)	1
	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	1
	WHITEFLIES,	1
	WIREWORMS,	2
POTATO Total		12
PRIMROSE	CUTWORMS,	1
PRIMROSE Total		1
PRIVET	BAGWORM, <i>Thyridopteryx ephemeraeformis</i> (Haworth)	1
	LEAFMINERS,	1
	SPIDERS,	1
PRIVET Total		3
PULMONARIA	APHIDS,	1
PULMONARIA Total		1
PURPLE CONEFLOWER	FLATID PLANTHOPPERS,	1
PURPLE CONEFLOWER Total		1
PYRACANTHA	COTONEASTER WEBWORM, <i>Cremona cotoneaster</i>	1
	COTTONY PULVINARIA SCALES, <i>Pulvinaria</i> spp.	1
	NO INSECTS FOUND,	1
	PLANT BUGS,	1
	PYRACANTHA WEBWORM, <i>Acrobasis indigenella</i> (Zeller)	1
	SCALE INSECTS,	1
	WOOLLY HAWTHORN APHID, <i>Prociphilus corrugatus</i> (Sirrime)	1

PYRACANTHA Total		7
RASPBERRY	THRIPS,	2
RASPBERRY Total		2
RHODENDRON	LEAF BEETLES,	1
RHODENDRON Total		1
RHODODENDRON	AZALEA STEM BORER, <i>Oberea myops</i> Haldeman	5
	BARK LICE,	1
	BLACK VINE WEEVIL, <i>Otiorhynchus sulcatus</i> (Fabricius)	2
	BORERS,	1
	CRANBERRY ROOTWORM, <i>Rhabdopterus picipes</i> (Olivier)	1
	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	1
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
	LACE BUGS,	1
	LEAF BEETLES,	1
	MASKED CHAFER,	1
	NO INSECTS FOUND,	1
	NO INSECTS FOUND,	1
	RHODODENDRON LACE BUG, <i>Stephanitis rhododendri</i> Horvath	8
SOUTHERN RED MITE, <i>Oligonychus ilicis</i> (McGregor)	1	
RHODODENDRON Total		26
ROSE	EUROPEAN EARWIG, <i>Forficula auricularia</i> L.	1
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	8
	LEAF BEETLES,	1
	MINUTE PIRATE BUGS, <i>Orius</i>	1
	ROSE APHID, <i>Macrosiphum rosae</i> (Linnaeus)	2
	ROSE CHAFER, <i>Macroductylus subspinosus</i> (Fabricius)	1
	THRIPS,	1
	TWOSPOTTED SPIDER MITE, <i>Tetranychus urticae</i> Koch	2
ROSE Total		17
ROSEMARY	ERIOPHYID MITES,	1
	NO MITES FOUND,	1
	NOT AN INSECT,	1
ROSEMARY Total		3
SAGE	FOURLINED PLANT BUG, <i>Poecilocapsus lineatus</i> (Fabricius)	1
SAGE Total		1
SCILLA	FLIES,	1
SCILLA Total		1
SEDUM	AILANTHUS WEBWORM, <i>Atteva aurea</i> Fitch	1
	SEDUM APHIDS, <i>Aphis sedi</i>	1
SEDUM Total		2
SIDEWALK	CRANE FLIES,	1
SIDEWALK Total		1
SILVERBELL	NYMPHALID BUTTERFLIES,	1
SILVERBELL Total		1
SNAP DRAGON	THRIPS,	1
SNAP DRAGON Total		1
SNOWBELL	BARK BEETLES,	1

SNOWBELL Total		1
SOIL	BIBIO FLIES, Bibio spp.	1
	JAPANESE BEETLE, Popillia japonica Newman	1
	NO INSECTS FOUND,	1
SOIL Total		3
SOYBEAN	BLACK CARPET BEETLE, Attagenus megatoma (Fabricius)	1
	CORN EARWORM, Heliothis zea (Boddie)	1
	LESSER CORNSTALK BORER, Elasmopalpus lignosellus (Zeller)	2
	MILLIPEDES,	1
	TWOSPOTTED SPIDER MITE, Tetranychus urticae Koch	1
SOYBEAN Total		6
SOYBEANS	LESSER CORNSTALK BORER, Elasmopalpus lignosellus (Zeller)	1
SOYBEANS Total		1
SPRUCE	ANDRENID BEES,	1
	BAGWORM, Thyridopteryx ephemeraeformis (Haworth)	1
	EASTERN SPRUCE GALL ADELGID, Adelges abietis (Linnaeus)	2
	NO INSECTS FOUND,	2
	NO MITES FOUND,	1
	SPRUCE MITE, Oligonychus ununguis (Jacobi)	3
SPRUCE Total		10
SPRUCE	TUSSOCK MOTHS,	1
SPRUCE Total		1
SPRUCE, ALBERTA	JUNIPER WEBWORM, Dichomeris marginella (Fabricius)	1
	NO INSECTS FOUND,	1
	SPRUCE SPIDER MITE, Oligonychus ununguis	1
SPRUCE, ALBERTA Total		3
SPRUCE, BLUE	BAGWORM, Thyridopteryx ephemeraeformis (Haworth)	1
	NO INSECTS FOUND,	1
	SPRUCE MITE, Oligonychus ununguis (Jacobi)	2
	SPRUCE SPIDER MITE, Oligonychus ununguis	1
	TUSSOCK MOTHS,	1
SPRUCE, BLUE Total		6
SPRUCE, DWARF ALBERTA	NO MITES FOUND,	1
SPRUCE, DWARF ALBERTA Total		1
SPRUCE, NORWAY	ELONGATE HEMLOCK SCALE, Fiorinia externa Ferris	1
	ERIOPHYID MITES,	1
	HOPLIA BEETLES, Hoplia spp.	1
	SPRUCE SPIDER MITE, Oligonychus ununguis	1
	WHITE PINE WEEVIL, Pissodes strobi (Peck)	1
SPRUCE, NORWAY Total		5
STRAWBERRY	STRAWBERRY ROOTWORM, Paria fragariae Wilcox	3
	STRAWBERRY WHITEFLY, Trialeurodes packardi (Morrill)	1
	THRIPS,	1
	TWOSPOTTED SPIDER MITE, Tetranychus urticae Koch	1
STRAWBERRY Total		6
SUNFLOWER	HARLEQUIN BUG, Murgantia histrionica (Hahn)	1



	RHODOBAENUS TREDECIMPUNCNTATUS, Rhodobaenus tredecimpunctatus (Illiger)	1
SUNFLOWER Total		2
SWEET WILLIAM	SLUGS,	1
SWEET WILLIAM Total		1
SWEETPOTATO, ORNAMENTAL	MEALYBUGS,	1
SWEETPOTATO, ORNAMENTAL Total		1
SWISS CHARD	NOT AN INSECT,	1
SWISS CHARD Total		1
SYCAMORE	SYCAMORE TUSSOCK MOTH, Halysidota harrisii Walsh	1
SYCAMORE Total		1
TABLE	CARPET BEETLES,	1
TABLE Total		1
TERMITE BAIT STATION	MILLIPEDES,	1
	NO INSECTS FOUND,	1
	SOWBUGS,	1
TERMITE BAIT STATION Total		3
THYME	LOCUST LEAFMINER, Odontota dorsalis (Thunberg)	1
THYME Total		1
TOBACCO	EUROPEAN EARWIG, Forficula auricularia L.	1
	WHITEFRINGED BEETLES, Graphognathus spp.	1
TOBACCO Total		2
TOMATO	APHIDS,	1
	MARGINED BLISTER BEETLE, Epicauta pestifera Werner	2
	NO INSECTS FOUND,	1
	PARASITIC WASPS,	1
	STINK BUGS,	1
	THRIPS,	3
	TOMATO HORNWORM, Manduca quinquemaculata (Haworth)	1
	TOMATO PINWORM, Keiferia lycopersicella (Walsingham)	2
	TWOSPOTTED SPIDER MITE, Tetranychus urticae Koch	3
	WESTERN FLOWER THRIPS, Frankliniella occidentalis (Pergande)	1
WHITEFLIES,	1	
TOMATO Total		17
TRAP	SHEETWEB WEAVERS,	1
TRAP Total		1
TRASH	HOUSE FLY, Musca domestica Linnaeus	1
	SOWBUGS,	1
TRASH Total		2
TREE	BOXELDER BUG, Leptocoris trivittatus (Say)	1
	CARPENTER ANTS, Camponotus spp.	1
	CARPENTERWORM, Prionoxystus robiniae (Peck)	1
	CLICK BEETLES,	1
	COULD NOT DIAGNOSE,	2
	ICHNEUMONID WASPS,	1
	NO INSECTS FOUND,	1
	PSYLLIDS,	1

	STINK BUGS,	1
	WHITESPOTTED SAWYER, <i>Monochamus scutellatus</i>	1
TREE Total		11
TURF	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	GROUND BEETLES,	1
	MASKED CHAFER,	1
	NORTHERN MOLE CRICKET, <i>Neocurtilla hexadactyla</i> (Perty)	1
	PINE STUMP PRIONUS, <i>Prionus pocularis</i> Dalman	1
	SOD WEBWORMS, <i>Crambus</i> spp.	1
TURF Total		6
TURFGRASS	NORTHERN MASKED CHAFER, <i>Cyclocephala borealis</i> Arrow	1
	STENOLOPHUS CARBONARIUS, <i>Stenolophus carbonarius</i>	1
TURFGRASS Total		2
TURKEY HOUSE	LARDER BEETLE, <i>Dermestes lardarius</i> L.	1
TURKEY HOUSE Total		1
TURNIP	HARLEQUIN BUG, <i>Murgantia histrionica</i> (Hahn)	1
TURNIP Total		1
UMBRELLA PLANT	EARWIGS,	1
	ROVE BEETLES,	1
UMBRELLA PLANT Total		2
UNKNOWN	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	CECROPIA MOTH, <i>Hyalophora cecropia</i> (Linnaeus)	1
	FLIES,	1
	MIDGES,	1
	MILLIPEDES,	1
	NO MITES FOUND,	1
	PLANT BUGS,	1
UNKNOWN Total		7
VIBURNUM	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	1
	FALSE DARKLING BEETLE,	1
VIBURNUM Total		2
WALNUT	BLACK WALNUT ERINEUM GALL, <i>Eriophyes caulis</i> Cook	1
	HICKORY PHYLLOXERA GALLS, <i>Phylloxera</i> spp.	1
	STINK BUGS,	1
	WALNUT CATERPILLAR, <i>Datana integerrima</i> Grote & Robinson	1
WALNUT Total		4
WATER	GROUND BEETLES,	1
WATER Total		1
WATER PLANT	HORSEHAIR WORMS,	1
WATER PLANT Total		1
WATERLILY	WATERLILY LEAFCUTTER, <i>Synclita oblitalis</i> (Walker)	1
WATERLILY Total		1
WATERMELON	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
	MELON APHID, <i>Aphis gossypii</i> Glover	1
WATERMELON Total		2
WHEAT	BROWN GRAIN MITE, <i>Penthaeus major</i> (Duges)	1
WHEAT Total		1

WILLOW, PUSSY	GALL MITES,	1
	JAPANESE BEETLE, <i>Popillia japonica</i> Newman	1
WILLOW, PUSSY Total		2
WINDOW	LACEWINGS,	1
WINDOW Total		1
WINE BARREL	BRANCH AND TWIG BORERS,	1
WINE BARREL Total		1
WOOD	ALLEGHENY MOUND ANT, <i>Formica exsectoides</i> Forel	1
	BANDED HICKORY BORER, <i>Knolliana cincta</i> (Drury)	1
	BARK BEETLES, <i>Platypus</i> spp.	2
	BRANCH AND TWIG BORERS,	1
	EASTERN SUBTERRANEAN TERMITE, <i>Reticulitermes flavipes</i> (Kollar)	1
	LONGHORNED BEETLES,	1
	PINHOLE BORERS, <i>Platypus</i> spp.	2
	POWDERPOST BEETLES,	1
	SOUTHERN LYCTUS BEETLE, <i>Lyctus planicollis</i> LeConte	1
	<i>Trogoxylon parallelopipedum</i> (Melsheimer) , <i>Trogoxylon parallelopipedum</i> (Melsheimer)	1
WOOD Total		12
WOOL	BLACK CARPET BEETLE, <i>Attagenus megatoma</i> (Fabricius)	1
WOOL Total		1
YARD	ALLEGHENY MOUND ANT, <i>Formica exsectoides</i> Forel	1
	ANDRENID BEES,	1
	BOXELDER BUG, <i>Leptocoris trivittatus</i> (Say)	1
	BURROWER BUGS,	1
	CARPENTER ANTS, <i>Camponotus</i> spp.	1
	CICADA KILLER, <i>Sphecius speciosus</i> (Drury)	2
	EASTERN TENT CATERPILLAR, <i>Malacosoma americanum</i> (Fabricius)	1
	EUROPEAN HORNET, <i>Vespa crabro germana</i> Christ	1
	EYED CLICK BEETLE, <i>Alans oculatus</i> (L.)	1
	FALL CANKERWORM, <i>Alsophila pometaria</i> (Harris)	1
	FLOWER THRIPS , <i>Frankliniella tritici</i> (Fitch)	1
	FLOWER THRIPS, <i>Frankliniella tritici</i> (Fitch)	1
	LONGHORNED BEETLES,	1
	LYCOSA WOLF SPIDERS, <i>Lycosa</i>	1
	MARCH FLIES,	1
	PAVEMENT ANT, <i>Tetramorium caespitum</i> (Linnaeus)	1
	THRIPS,	2
	TILEHORNED PRIONUS, <i>Prionus imbricornis</i> (Linnaeus)	2
	TRAPDOOR SPIDERS,	1
	VELVET ANT, <i>Dasymutilla occidentalis</i> (L.)	1
	WEEVILS,	1
YARD Total		24
YEW	COTTONY CAMELLIA SCALE, <i>Pulvinaria floccifera</i> (Westwood)	1
	ERIOPHYID MITES,	1
	TAXUS MEALYBUG, <i>Dysmicoccus wistariae</i> (Green)	1
YEW Total		3
(blank)	(blank)	

(blank) Total	
Grand Total	1510