



**2015 Annual Report
City of Fort Collins
Mosquito Control Program**



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**City of Fort Collins
Mosquito Management Operations**

Annual Report For 2015

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Program Objectives

Colorado Mosquito Control, LLC (CMC) completed its 12th year of cost effective Integrated Mosquito Management (IMM) for the City of Fort Collins in 2015. The primary objective of this IMM Program is to monitor and reduce mosquito populations through the use of specific, environmentally sound, control techniques in order to protect its residents from the threat of mosquito-borne diseases. CMC prioritizes the detection and elimination of larval mosquitoes in aquatic habitats, in conjunction with the monitoring of adult mosquito populations through routine surveillance, in order to assess West Nile virus vector species abundance.

Open communication is maintained by CMC between the City of Fort Collins, the Larimer County Department of Health & Environment, the Colorado Department of Public Health and Environment and surrounding municipalities in order to ensure that the highest level of mosquito control and epizootic response is achieved. This diligent and cooperative communication is important to the City of Fort Collins' mosquito management program and provides significant benefit to public health throughout the entire area.

CMC 's Commitment

Colorado Mosquito Control is a company built on the foundations of public health, ethics, professionalism, and technical expertise. CMC is committed to providing our customers with scientifically based, environmentally sensitive and technologically advanced Integrated Mosquito Management (IMM) programs of the highest quality. All of our employees are committed to excellence in vector control and public health. We strive to improve the quality of human life in our communities through public education and the control of mosquitoes and the diseases they can transmit. CMC currently has programs across the state of Colorado, providing services for towns, cities, counties, homeowners associations, Indian reservations, and encephalitis surveillance monitoring programs for county and state health departments.

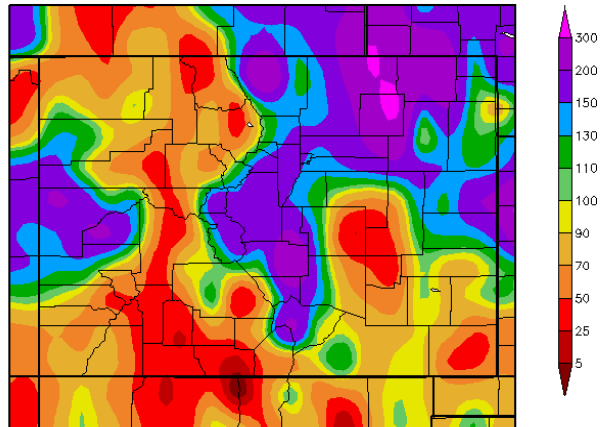
Colorado Mosquito Control, as the contractor for the City of Fort Collins, will continue to use proven scientific Integrated Mosquito Management techniques to survey and control local mosquito populations using bio-rational larval controls and limited low-toxicity insecticide applications. All of the methods and materials used by CMC have been reviewed and registered by the US Environmental Protection Agency, the Centers for Disease Control, the Colorado Department of Agriculture and the American Mosquito Control Association.

2015 Season Perspective

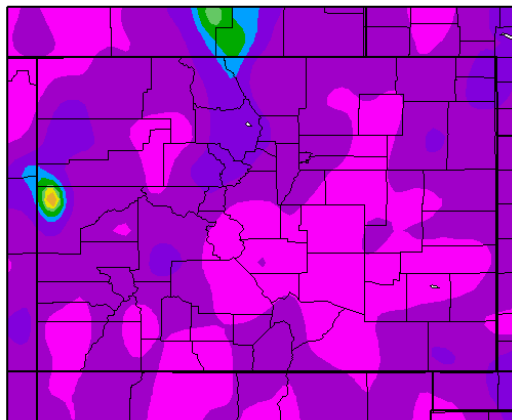
At CMC we have come to expect each Colorado summer to present a unique set of temperature, precipitation, irrigation, and human interactions that combine to create new and different challenges in both mosquito control and mosquito-borne disease proliferation. The summer of 2015 started off with record breaking rainfall and flooding along the Poudre and Platte River corridors which led to large populations of flood water mosquitoes throughout Northern Colorado.

According to the National Weather Service April was slightly warmer than normal with higher than average precipitation in Northern Colorado. The average temperature in the month of April was 49.75°F in Fort Collins, 49°F in Windsor, and 51°F in the City of Longmont. The total precipitation that occurred in the month of April 2015 was 3.32" in Fort Collins which is 161% higher than average for that time of year. Total precipitation was 1.81" in Windsor and 1.58" in the City of Longmont.

Percent of Normal Precipitation (%)
4/1/2015 - 4/30/2015



Percent of Normal Precipitation (%)
5/1/2015 - 5/31/2015

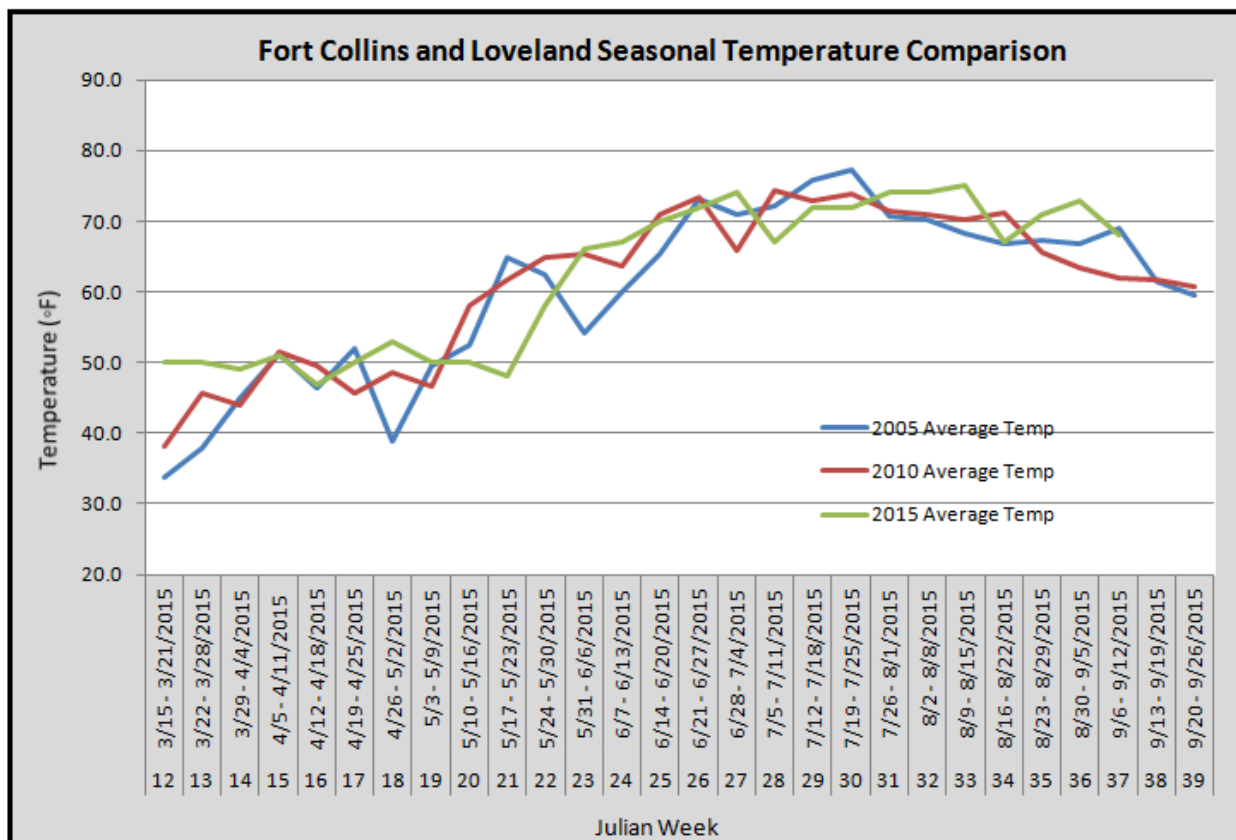


In May we saw cooler than average temperatures and again experienced well above average rainfall sustaining both *Culex* and *Aedes* larval habitat throughout the entire state. The total rainfall that fell in May 2015 was 6.34" in Loveland and Fort Collins which is 259% higher than average. The City of Longmont received a total of 3.61" of rain in May. The Town of Windsor received a total of 1.81" of precipitation. The average temperature in May was 52.75°F in Loveland and Fort Collins which is 5.25°F below average. The average temperature in Longmont was 54°F. The average temperature in Windsor was 52°F in May 2015.

Temperatures hovered 3-4°F above normal in much of Northern Colorado throughout June 2015. The average temperature in the month of June was 69.7°F in Fort Collins and Loveland, 69°F in Windsor, and 71.0°F in the City of Longmont. The total rainfall in the month of June was less than average with Fort Collins having only 1.55" compared to historical averages of 2.17" in the month of June. Windsor recorded 2.36" of rain in June 2015 and in the City of Longmont there was 1.17" of rain recorded.

Many areas along the Front Range of northern Colorado were at or slightly below normal average temperature in July 2015. The average temperature in the month of July 2015 was 71.5°F in Fort Collins and Loveland, 72°F in Windsor, and 74°F in the City of Longmont. The total rainfall in the month of July 2015 was 1.69" in Fort Collins which is directly in line with predicted precipitation data based on historical averages. We saw 0.92" in Windsor and 0.83" in the City of Longmont.

August 2015 continued to be a dry month leading to a reduction in larval mosquito habitat. The average temperature in the month of August 2015 was 67.1°F in Fort Collins which is slightly below average. The average temperature was 72°F in Windsor, and 74°F in the City of Longmont. The total rainfall that occurred in August was 0.69" in Fort Collins which is much lower than the expected average of 1.61". Average rainfall was 1.91" in Windsor and 0.22" in the City of Longmont. Nuisance reports and larval mosquito production subsided as the days became shorter and nighttime temperatures cooled into September.



West Nile Virus Season

West Nile virus (WNV) disease was first identified in Uganda in 1937. Since that time, activity has been documented throughout Africa, Europe, West and Central Asia, and areas of the Middle East. The virus made its first appearance to North America in 1999 when it was documented in New York City. WNV comes from a family of viruses known as Flaviviridae and is closely related to other encephalitis-causing viruses that can have severe effects on both humans and animals, including Western equine encephalitis and St. Louis encephalitis in our region.

Since the introduction of WNV to the United States in New York City in 1999, the virus has made a complete westward expansion to the West Coast. Starting in the Northeastern parts of the United States, the virus steadily spread through the South, the Midwest, the Rocky Mountain region and to the Western States. This extensive distribution is due to the ability of WNV to establish and persist in the wide variety of ecosystems present across the country. WNV has been detected in 65 different mosquito species in the U.S., though it appears that only a few *Culex* species drive epizootic and epidemic transmission (WNV Guidelines CDC 2014). Although West Nile virus has been endemic to the United States since 1999, researchers continue to acquire an understanding for some of the factors which contribute to region specific spikes in vector abundance and human risk. We still do not understand why some humans develop West Nile fever while other infections develop into more serious West Nile encephalitis or West Nile meningitis cases. Additionally, physicians and researchers continue to seek answers to the variable recovery times and occurrence of deaths that result with some infections. WNV has expanded to the point that it can now be found in all 48 contiguous states and has produced two additional, large nationwide epidemics in 2003 and 2012 (WNV Guidelines CDC 2013).

As of September 22, 2015, a total of 47 states and the District of Columbia have reported West Nile virus infections in people, birds, or mosquitoes in 2015. Overall, 877 cases of West Nile virus disease in people have been reported to CDC. Of these, 538 (61%) were classified as neuroinvasive disease (such as meningitis or encephalitis) and 339 (39%) were classified as non-neuroinvasive disease.

Colorado 2015

As of September 18, Colorado has identified 74 cases of human West Nile virus (WNV) infections. Of these, 30 (41%) are uncomplicated fever, 20 (27%) are meningitis, 20 (27%) are Encephalitis (including meningoencephalitis), and 4 (5%) are asymptomatic blood donors. One additional WNV associated death was reported during the most recent week. The states cumulative total for the 2015 season is now at two (one each from Crowley County and Pueblo County).

As of September 18, the Colorado Department of Public Health and Environment reports that 2054 mosquito pools have been tested for WNV along with 24 birds, 24 horses, 2 cows, 2 deer and 2 bats. One hundred and sixty-four (164) mosquito pools have tested positive for the virus. Those mosquito pools were collected in Adams (4), Arapahoe (2), Boulder (9), Delta (1), Denver (9), Jefferson (2), Larimer (100), Mesa (1), Pueblo (7) and Weld Counties (29). Twelve birds (raptors) and twelve horses have also tested positive. Of note, Larimer County continued to trap and test mosquitoes through the week of September 15, 2015.

**Clinical Diagnosis Associated
with Human WNV Infections
Colorado, 2015**

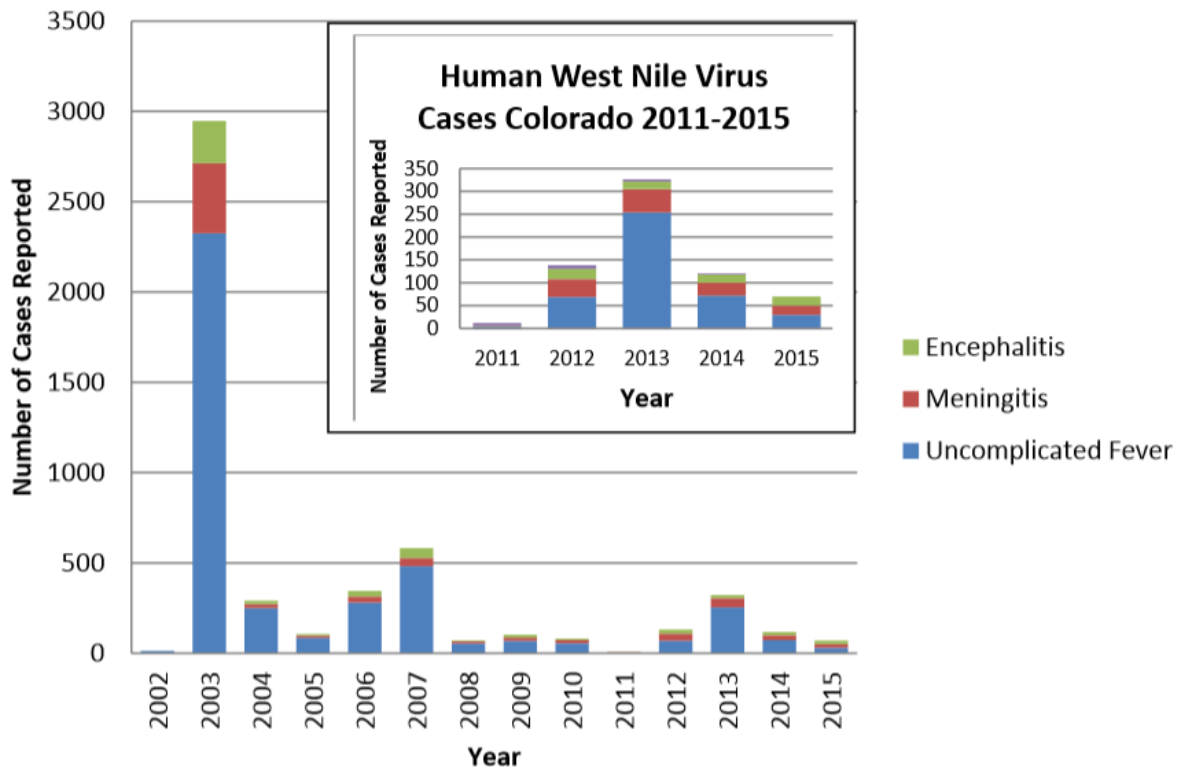
Type of WNV infection	Total cases	% of Cases	Deaths
Non-neuroinvasive (fever)	30	41%	
Neuroinvasive	40	54%	2
• Meningitis	20		
• Encephalitis (Includes meningoencephalitis)	20		2
Asymptomatic (Blood Donors)	4	5%	
TOTAL	74	100%	2

**Age Distribution of Human WNV cases
Colorado, 2015**

Age Group	Gender		Total
	Male	Female	
0-9	1	0	1
20-29	2	2	4
30-39	6	8	14
40-49	6	4	10
50-59	10	7	17
60-69	7	3	10
70-79	9	3	12
80-89	2	0	2
TOTAL	41	27	70

*Excludes 4 asymptomatic blood donors

**Human West Nile Virus Cases
Colorado 2002-2015**



Larval Mosquito Control

Larval mosquito control can be an extremely effective way to manage mosquitoes, thereby reducing the number of potential disease vectors and annoyances associated with biting adults. Years of research and practical experience have shown that the most effective way to control mosquito populations is through an aggressive Integrated Mosquito Management (IMM) approach. This approach aims at using a variety of concepts, tools, and products to reduce a pest population to a tolerable level.

Pre-season larval control work involved ground truthing GIS maps and remapping areas where new development or flooding had altered the landscape. CMC began larval site inspections in many areas mid-April. Hiring of seasonal field technicians began in March and continued into May. CMC's Annual Field Technician Classroom Training Day took place on May 18th with over 50 new and returning field technicians in attendance. Field training by CMC management and veteran employees lasted through May and full time field activities were in force by mid-May 2015.

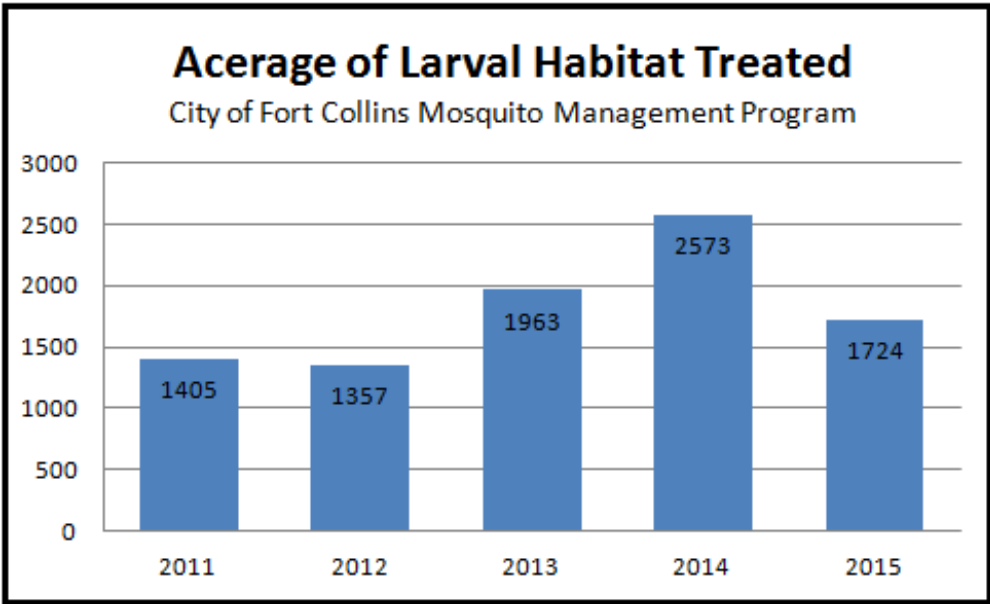
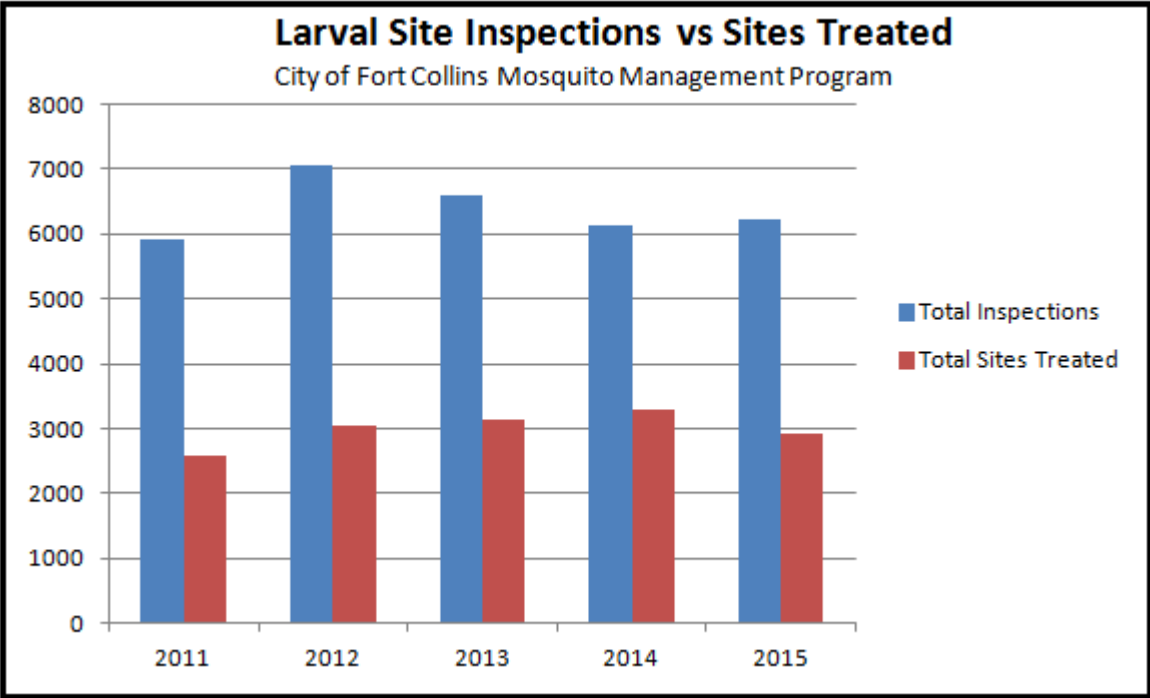


The 2015 City of Fort Collins Mosquito Management staff consisted of 16 Full-time Equivalent employees (FTE). Specifically, we had 1 Operations Manager, 1 Field Supervisor, 10 Field Technicians, 0.5 Surveillance Supervisor, 1 Surveillance Technician, 1 Urban Backyard Inspection/ Public Relations technician, 0.5 QC Inspector, 0.5 Office Staff, and 0.5 Maintenance Technician.

In 2015 Colorado Mosquito Control performed 6,229 larval site inspections, of which 5,354 sites (86%) were wet upon inspection and 2,917 (51%) were producing mosquito larvae in the City of Fort Collins. An estimated 5,007 million mosquito larvae were eliminated before emerging as biting adults via larvicide applications. CMC applied 11,600.8 lbs. of VectoBac (*Bti*), 503.3 lbs. of Vectolex (Bs), 2.9 lbs. of Altosid, and 210.0 gallons of BVA mineral oil to 1,724.5 acres of lands in the City of Fort Collins.

In 2015 CMC performed 209 larval mosquito inspections at residential backyards and urban sites, of which 142 sites (67.9%) were wet upon inspection and 94 (21.8%) were producing mosquito larvae within the City of Fort Collins. An estimated 5.4 million mosquito larvae were eliminated before emerging as biting adults via larvicide applications. CMC applied 3.9 lbs. of VectoBac (*Bti*), 1.4 lbs. of Altosid, and 0.5 gallons of BVA mineral oil to 6.7 acres of backyards and urban lands in the City of Fort Collins.

In 2015 CMC performed 123 inspections of storm drain grids within Fort Collins, of which 38.2% of the drains were wet upon inspection and 17% were producing mosquito larvae or treated for the potential to produce larvae in the City of Fort Collins. An estimated 800,000 mosquito larvae were eliminated before emerging as biting adults via larvicide applications at storm drains in Fort Collins. CMC applied 6.1 lbs. of VectoBac (*Bti*) and 1.4 lbs. to 3.3 acres of backyards and urban lands in the City of Fort Collins.



Larval mosquito control can be achieved in several ways including biological, biochemical, chemical, and mechanical means. No single larvicide product will work effectively in every habitat where mosquito larvae are found, so a variety of products and methods should be employed. Additionally, although there are a variety of methods for reducing larval populations, some may have negative consequences that outweigh their benefits. Mechanical or physical habitat modification, called Source Reduction, is a technique which CMC uses on relatively small scale projects, as the area to be modified and the extent to which the work will affect the surrounding area must be carefully reviewed. Permanent ecological damage may occur if extensive habitat change has taken place. True biological controls, such as the introduction of predacious animal species, can also cause negative environmental impacts that outweigh the benefit of their control capacity.

CMC's favored method of larval mosquito control is through the use of bacterial bio-rational products. The main product used by CMC is a variety of bacteria (*Bacillus thuringiensis var. israeliensis*). *Bti*, as it is known, has become the cornerstone of mosquito control programs throughout the world. The benefits include its efficacy and lack of environmental impacts. When used in accordance with its label, successful control of mosquito larvae can be achieved without impact to non-target species such as other aquatic invertebrates, birds, mammals, fish, amphibians, reptiles, or humans. A broad label allows for the use of the product in the majority of the habitats throughout the service area. Another bacterial product closely related to *Bti* is *Bacillus sphaericus (Bs)*. *BS* provides similar benefits to *Bti* while also providing residual control of certain species of mosquitoes. It is used specifically in difficult to treat areas where *Culex* are the predominant species due to its limitations and cost.

Other larval control products include the insect growth regulator methoprene (Altosid), light mineral oils (BVA 2 larvicide oil), and an organophosphate (Abate). Methoprene is a synthetic version of a juvenile growth hormone in larval mosquitoes. The hormone prevents the normal development of larval mosquitoes into pupae and adults, eventually causing death. Abate is an effective product, but given its effects on non-target species, label restrictions limit its use in many areas. CMC limits the use of chemical larvicides to areas with little biodiversity, such as road side ditches, or areas that chronically produce high mosquito populations. They are only used after a thorough assessment has been made of any habitat where their use is being considered. Mineral oil is the only product effective in controlling mosquito pupae and therefore is an essential tool when pupae are present.

CMC Surveillance Laboratory

Information about mosquito abundance and species diversity is essential to integrated program. Colorado Mosquito Control employs two kinds of traps to monitor mosquito populations. The most commonly used is the CDC light trap which uses carbon-dioxide from dry ice as bait to attract female mosquitoes seeking a blood meal from a breathing animal. Once attracted by the CO₂, the mosquitoes are lured by a small light to a fan that pulls them into a net for collection. The second type of trap CMC uses is called a gravid trap. Gravid traps use a tub of highly-organic water as bait to attract female mosquitoes that are looking for a place to lay their eggs. A fan placed close to the water surface forces mosquitoes that come to the water into a collection net. Once back in the laboratory, the contents of the trap nets are counted and speciated by trained technicians.

In 2015, Colorado Mosquito Control monitored a statewide network of hundreds of weekly trap sites, collecting 694,362 adult mosquitoes that were counted and identified to species by the CMC Surveillance Laboratories. While individual traps provide only limited information, trap data is interpreted in the context of historical records for the same trap site, going back in time more than a decade. Individual traps are also compared to other traps from around the region that were set on the same night and therefore exposed to similar weather conditions. Technicians working in the Surveillance Laboratories at Colorado Mosquito Control are trained to provide accurate species-level identification of both larval and adult mosquitoes.



Additionally, the CMC Surveillance Laboratories conduct an intensive larval identification program with larval mosquito samples collected by I&L technicians. This information is valuable in targeting mosquito control efforts as we gain a greater understanding of the habitat types preferred by Colorado mosquito species and the seasonality of these habitats.

Specimens and data collected from these traps and larval identification are used in:

- ✈ Determining the effect of larval control efforts. Each mosquito species prefers specific kinds of habitats for larval development. If a trap produces large numbers, it could indicate the presence of an unknown larval habitat and, based on the species identification and known habitat preference for that species, direct field technicians as to possible sources of the mosquitoes collected.
- ✈ Determining larval and adult mosquito species. This helps to illustrate the threat of mosquito-borne disease amplification and transmission because different mosquito species can vector different diseases to people and animals.
- ✈ Determining where adult control efforts were necessary. While mosquito eradication is impossible, significant population reduction can be achieved. In places where larval

control is insufficient, such as neighborhoods where adult mosquitoes have migrated in from outside of the control area, it may be necessary to use adulticide methods, such as ULV truck fogging or barrier sprays of harborage areas. Trap counts that exceed an acceptable threshold for an area may trigger adult control measures.

Surveillance for Mosquito-borne Disease. Historically, CMC efforts were targeted primarily at controlling mosquito nuisance problems with limited disease surveillance. However, since the arrival of the West Nile virus in Colorado in August of 2002, the paradigm has shifted toward disease prevention and control. Accurate species identification of the mosquitoes in the traps is important when monitoring species population trends. It is also necessary for evaluating whether a population spike represents an actual increase in disease transmission potential or only an increased nuisance level.

SURVEILLANCE LIGHT TRAP DATA

In 2015, an average of 43 surveillance light traps and 10 gravid traps monitored adult mosquito populations within the City of Fort Collins. Surveillance trapping began the week of June 15th and was concluded on September 15th, per the City's mosquito surveillance budget. It is important to note that surveillance monitoring was pushed back by two weeks this year at request of the Larimer County Department of Health and the City of Fort Collins in order to assess West Nile prevalence later in the season.

There were 611 CDC light surveillance traps set during 2015 within City of Fort Collins, which collected a total of 86,364 mosquitoes. There was an average of 141 mosquitoes caught per trap per night and an average 43 *Culex* mosquitoes per trap per night. The composition of mosquitoes collected was 30.5% (26,339) *Culex spp.*, 66.8% (57,714) *Aedes/Ochlerotatus spp.*, 1.2% (1,062) *Coquillettidia perturbans*, 11 (less than 1.0%) *Anopheles spp.*, and 1.4% (1,238) *Culiseta spp.* Please refer to the Light Trap Genus Summary for a weekly breakdown of mosquitoes collected by trap location.

By comparison, there were 542 CDC light surveillance traps set during 2014 within City of Fort Collins, which collected a total of 73,339 mosquitoes. There was an average of 135 mosquitoes caught per trap per night and an average 55 *Culex* mosquitoes per trap per night. The composition of mosquitoes collected was 40.9% (30,023) *Culex spp.*, 57.0% (41,832) *Aedes/Ochlerotatus spp.*, 0.1% (64) *Coquillettidia perturbans*, 24 (less than 1.0%) *Anopheles spp.*, and 1.9% (1,396) *Culiseta spp.* Please refer to the Light Trap Genus Summary for a weekly breakdown of mosquitoes collected by trap location.

CDC SURVEILLANCE GRAVID TRAP DATA COMPARISON

The Technical Advisory Committee (TAC), which reviews the City of Fort Collins Mosquito Management Program and provides ideas to city council made the suggestion to increase the number of gravid traps being set in city limits from 5 to 10 traps in 2013. This suggestion was approved by city council and incorporated into the budget for West Nile virus mosquito surveillance in 2013. The enhancements to gravid trapping were included in the budget again in 2014 and 2015. Gravid traps were set weekly at 10 locations to obtain a better understanding of West Nile virus transmission activity across the City of Fort Collins. Gravid

traps primarily attract *Culex pipiens*, which prefer avian hosts when seeking a blood meal. Trapping and testing of *Culex pipiens* mosquitoes provide an indicator of viral amplification based on the infection rates and abundance of *Culex pipiens*.

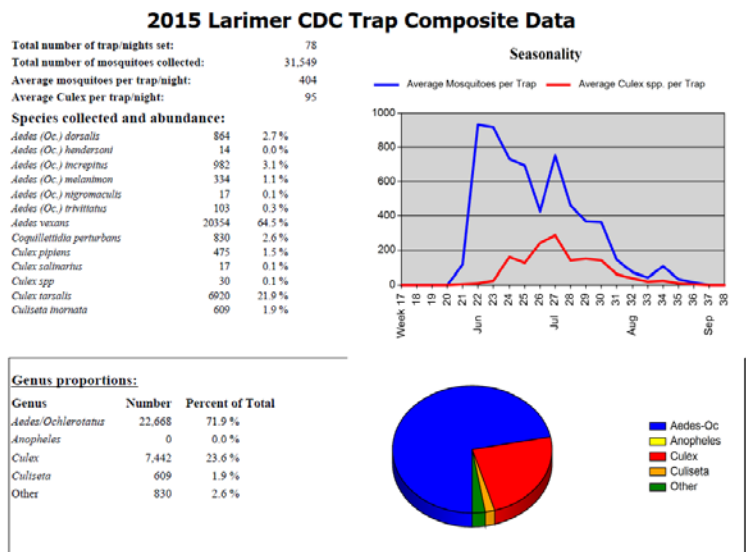
There were 140 gravid traps set in 2015, which collected a total of 7,680 mosquitoes. The species breakdown of mosquitoes collected included; 46 (0.6%) *Aedes/Ochlerotatus spp.*, 55 (0.7%) *Culiseta inornata*, 11 (0.1%) *Culex spp.*, 213 (2.8%) *Culex tarsalis*, and 7,352 (95.7%) *Culex pipiens* mosquitoes.

By comparison, there were 127 gravid traps set in 2014, which collected a total of 3,789 mosquitoes. The species breakdown of mosquitoes collected included; 17 (0.4%) *Aedes/Ochlerotatus spp.*, 7 (0.2%) *Culiseta inornata*, 247 (6.5%) *Culex spp.*, 67 (1.8%) *Culex tarsalis*, and 3,451 (91.8%) *Culex pipiens* mosquitoes.

CDPHE SEASONAL ADULT MOSQUITO POPULATION DATA COMPARISON

The Sentinel Encephalitis Surveillance Program was funded by the Colorado Department of Public Health and Environment (CDPHE), the City of Fort Collins and the City of Loveland for the ninth season this year. CMC maintained the sentinel system with five surveillance traps at permanent locations within a five mile radius (the center point at Fossil Ridge High School).

The five surveillance trap locations were (FC-04) Bighorn Drive, (FC-14) Fort Collins Visitors Center, (FC-53) Egret and Rookery, (FC-67) Poudre River Trail at Mulberry and Lemay, and (LV-095) Waterfront at Boyd Lake. All *Culex* mosquitoes were sent to and tested by CSU. CSU sent test result data to the CDPHE for input into ArboNet. The sentinel light traps were set once a week from June 1st to September 17th. There were 78 sentinel surveillance traps set in 2015, which collected a total of 31,549 mosquitoes.

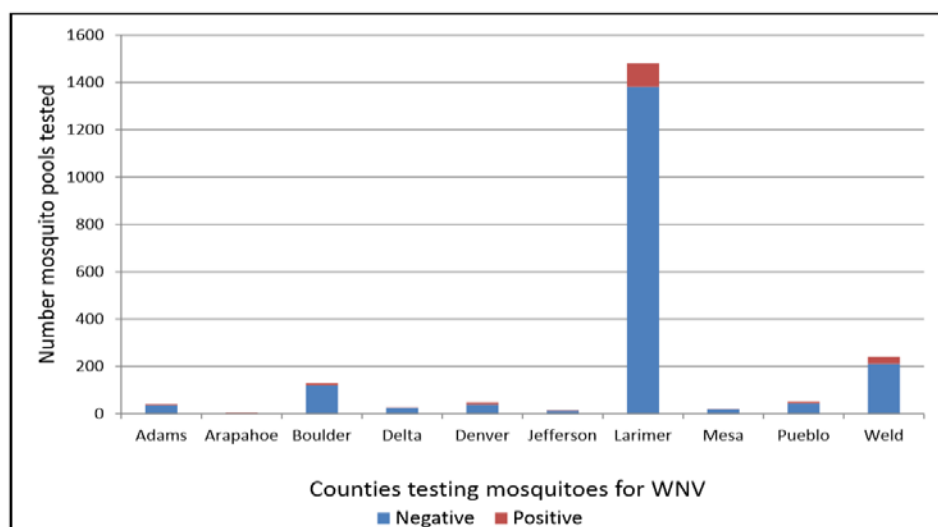


CSU WEST NILE VIRUS MOSQUITO SAMPLE TESTING RESULTS

Many local health departments have moved towards mosquito-based surveillance indicators to assess the weekly risk of West Nile transmission and guide response decisions for mosquito adulticiding. The vector index and infection rate is derived by testing the collected mosquitoes from CMC surveillance trapping for WNV infection. This value is closely monitored by the CDPHE and local health departments to evaluate the risk posed by the vector mosquito population.

As defined by CDC guidelines for WNV surveillance the vector index (VI) is an estimate of the number of West Nile virus infected mosquitoes in an area. This number can serve as a human health risk value. An operational value of 0.75, which was derived from comparison of historical data for human infections, as well as relative abundance and infection in mosquitoes, serves as an indicator of high risk for West Nile virus transmission to humans in the corresponding area (<https://www.colorado.gov/>). As the value of the vector index increases there is a corresponding risk of human disease and this value can be used to offset epidemics.

Due to budget cutbacks associated with West Nile virus surveillance in recent years, the CDPHE does not have the ability to test mosquitoes from across the state. As a result, there is very limited testing done within unincorporated Larimer County. As stated on the CDPHE website, the seasonal variation of West Nile virus risk can change throughout a summer and it is best to assume you have some risk for WNV if you have mosquitoes.



Graph provided by CDPHE: https://www.colorado.gov/pacific/sites/default/files/DC_CD_Zoo-West-Nile-Virus-Report-2015_0.pdf

As reported by Dr. Greg Ebel with Colorado State University's Department of Microbiology, Immunology and Pathology, CSU tested a total of 1,776 mosquito pools in the 2015 mosquito season. Of these, 1,776 pools came from Fort Collins and 248 pools were collected from Loveland. Of the Fort Collins mosquito pools, 843 pools were comprised of *Cx. tarsalis* and 685 pools were comprised *Cx. pipiens* mosquitoes. Of the Loveland mosquito pools, 205 pools were comprised *Cx. tarsalis* and 43 pools were comprised *Cx. pipiens* mosquitoes. Testing of mosquitoes for West Nile virus is paid for by the City of Fort Collins and Loveland.

All tested pools were negative in weeks 23-25 (June 1st- June 27th) in Fort Collins and Loveland didn't see their first positive until Week 29. There were 97 WNV positive pools collected from Fort Collins and only 10 WNV positive pools from Loveland. The greatest number of WNV positive pools for a single week was recorded in week 35 (August 30th- Sept 5th). There were a total of 24 WNV positive pools collected during this week from across Fort Collins and Loveland, of which 22 were from Fort Collins and 2 from Loveland. The CDPHE ceased mosquito testing for WNV on August 31st 2015, CSU continued surveillance and testing in Loveland through September 5th and Fort Collins through September 17th.



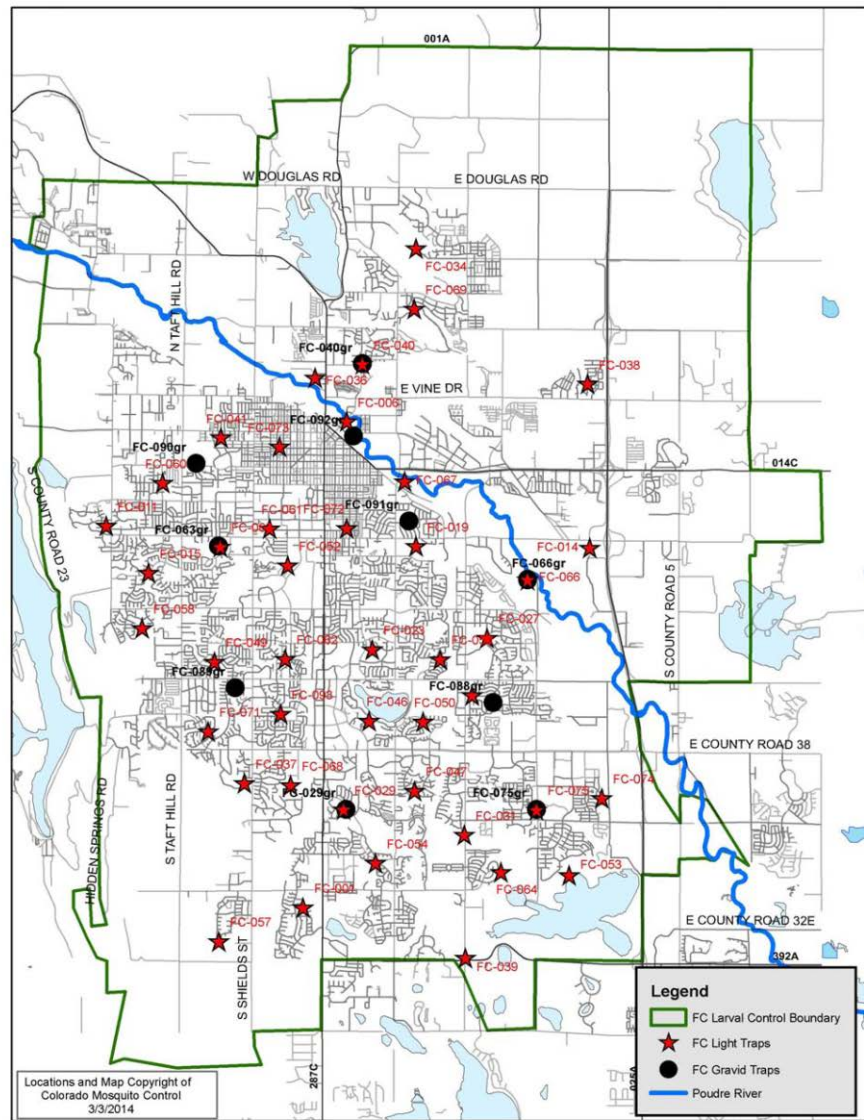
Colorado Mosquito Control

Pool	Date	County	Trap	Quantity	Results	Species	Trap Type
CSU-7300	06/29/2015	Larimer	FC-067	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7350	06/30/2015	Larimer	FC-075gr	33	POSITIVE	Culex pipiens	GRAVID
CSU-7506	07/08/2015	Larimer	FC-014	42	POSITIVE	Culex tarsalis	LIGHT
CSU-7560	07/13/2015	Larimer	FC-053	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7616	07/13/2015	Larimer	FC-040	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7673	07/14/2015	Larimer	FC-027	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7676	07/14/2015	Larimer	FC-027	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7772	07/20/2015	Larimer	LV-069	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7789	07/20/2015	Larimer	FC-036	44	POSITIVE	Culex pipiens	LIGHT
CSU-7945	07/27/2015	Larimer	FC-040	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7973	07/28/2015	Larimer	LV-104	23	POSITIVE	Culex tarsalis	LIGHT
CSU-7975	07/28/2015	Larimer	LV-110	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7980	07/28/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-7986	07/28/2015	Larimer	FC-064	50	POSITIVE	Culex tarsalis	LIGHT
CSU-7992	07/28/2015	Larimer	FC-075	22	POSITIVE	Culex pipiens	LIGHT
CSU-7996	07/28/2015	Larimer	FC-075gr	42	POSITIVE	Culex pipiens	GRAVID
CSU-8003	07/28/2015	Larimer	FC-027	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8038	07/28/2015	Larimer	FC-050	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8054	07/29/2015	Larimer	LV-020	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8061	07/29/2015	Larimer	LV-020	47	POSITIVE	Culex tarsalis	LIGHT
CSU-8067	07/29/2015	Larimer	FC-073	30	POSITIVE	Culex tarsalis	LIGHT
CSU-8123	08/03/2015	Larimer	FC-053	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8127	08/03/2015	Larimer	FC-014	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8134	08/03/2015	Larimer	FC-004	33	POSITIVE	Culex pipiens	LIGHT
CSU-8136	08/03/2015	Larimer	FC-067	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8140	08/03/2015	Larimer	LV-069	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8141	08/03/2015	Larimer	LV-069	28	POSITIVE	Culex tarsalis	LIGHT
CSU-8143	08/03/2015	Larimer	FC-066	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8144	08/03/2015	Larimer	FC-066	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8156	08/03/2015	Larimer	FC-034	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8165	08/03/2015	Larimer	FC-040	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8185	08/03/2015	Larimer	FC-036	20	POSITIVE	Culex pipiens	LIGHT
CSU-8223	08/04/2015	Larimer	FC-031	8	POSITIVE	Culex tarsalis	LIGHT
CSU-8231	08/05/2015	Larimer	LV-020	35	POSITIVE	Culex tarsalis	LIGHT
CSU-8256	08/05/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8257	08/05/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8278	08/06/2015	Larimer	FC-089gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8302	08/10/2015	Larimer	FC-019	49	POSITIVE	Culex tarsalis	LIGHT
CSU-8304	08/10/2015	Larimer	FC-092gr	40	POSITIVE	Culex pipiens	GRAVID
CSU-8315	08/10/2015	Larimer	FC-006	19	POSITIVE	Culex pipiens	LIGHT
CSU-8325	08/10/2015	Larimer	FC-036	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8336	08/11/2015	Larimer	FC-074	2	POSITIVE	Culex pipiens	LIGHT
CSU-8337	08/11/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8339	08/11/2015	Larimer	FC-088gr	33	POSITIVE	Culex pipiens	GRAVID
CSU-8393	08/13/2015	Larimer	FC-029gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8394	08/13/2015	Larimer	FC-029gr	27	POSITIVE	Culex pipiens	GRAVID

CSU-8400	08/13/2015	Larimer	FC-089gr	40	POSITIVE	Culex pipiens	GRAVID
CSU-8411	08/17/2015	Larimer	FC-053	8	POSITIVE	Culex pipiens	LIGHT
CSU-8425	08/17/2015	Larimer	FC-040	37	POSITIVE	Culex pipiens	LIGHT
CSU-8427	08/17/2015	Larimer	FC-040gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8428	08/17/2015	Larimer	FC-040gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8436	08/17/2015	Larimer	FC-092gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8458	08/18/2015	Larimer	FC-075gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8467	08/18/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8492	08/19/2015	Larimer	FC-063gr	11	POSITIVE	Culex pipiens	GRAVID
CSU-8495	08/20/2015	Larimer	FC-029gr	43	POSITIVE	Culex pipiens	GRAVID
CSU-8527	08/24/2015	Larimer	FC-040gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8528	08/24/2015	Larimer	FC-040gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8537	08/24/2015	Larimer	FC-072	11	POSITIVE	Culex pipiens	LIGHT
CSU-8556	08/25/2015	Larimer	FC-075gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8558	08/25/2015	Larimer	FC-075gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8564	08/25/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8565	08/25/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8566	08/25/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8567	08/25/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8568	08/25/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8569	08/25/2015	Larimer	FC-088gr	47	POSITIVE	Culex pipiens	GRAVID
CSU-8573	08/25/2015	Larimer	FC-059	24	POSITIVE	Culex pipiens	LIGHT
CSU-8583	08/25/2015	Larimer	FC-046	16	POSITIVE	Culex tarsalis	LIGHT
CSU-8595	08/26/2015	Larimer	FC-090gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8609	08/26/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8611	08/26/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8612	08/26/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8613	08/26/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8615	08/26/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8617	08/26/2015	Larimer	FC-063gr	4	POSITIVE	Culex pipiens	GRAVID
CSU-8618	08/27/2015	Larimer	FC-089gr	47	POSITIVE	Culex pipiens	GRAVID
CSU-8627	08/27/2015	Larimer	FC-029gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8636	08/31/2015	Larimer	LV-020	50	POSITIVE	Culex tarsalis	LIGHT
CSU-8639	08/31/2015	Larimer	LV-069	6	POSITIVE	Culex tarsalis	LIGHT
CSU-8649	08/31/2015	Larimer	FC-053	1	POSITIVE	Culex pipiens	LIGHT
CSU-8657	08/31/2015	Larimer	FC-040	7	POSITIVE	Culex tarsalis	LIGHT
CSU-8658	08/31/2015	Larimer	FC-040	12	POSITIVE	Culex erythrothrox	LIGHT
CSU-8659	08/31/2015	Larimer	FC-040gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8660	08/31/2015	Larimer	FC-040gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8666	08/31/2015	Larimer	FC-092gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8667	08/31/2015	Larimer	FC-092gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8668	08/31/2015	Larimer	FC-092gr	15	POSITIVE	Culex pipiens	GRAVID
CSU-8684	09/01/2015	Larimer	FC-075gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8688	09/01/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8689	09/01/2015	Larimer	FC-088gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8691	09/01/2015	Larimer	FC-027	8	POSITIVE	Culex tarsalis	LIGHT
CSU-8700	09/01/2015	Larimer	FC-046	5	POSITIVE	Culex tarsalis	LIGHT
CSU-8701	09/01/2015	Larimer	FC-046	15	POSITIVE	Culex pipiens	LIGHT
CSU-8718	09/02/2015	Larimer	FC-015	3	POSITIVE	Culex pipiens	LIGHT
CSU-8721	09/02/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID

CSU-8722	09/02/2015	Larimer	FC-063gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8723	09/02/2015	Larimer	FC-063gr	23	POSITIVE	Culex pipiens	GRAVID
CSU-8724	09/03/2015	Larimer	FC-089gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8725	09/03/2015	Larimer	FC-089gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8727	09/03/2015	Larimer	FC-029gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8728	09/03/2015	Larimer	FC-029gr	50	POSITIVE	Culex pipiens	GRAVID
CSU-8747	09/07/2015	Larimer	FC-092gr	13	POSITIVE	Culex pipiens	GRAVID
CSU-8759	09/07/2015	Larimer	FC-006	10	POSITIVE	Culex pipiens	LIGHT
CSU-8802	09/09/2015	Larimer	FC-063gr	20	POSITIVE	Culex pipiens	GRAVID
CSU-8834	09/15/2015	Larimer	FC-066	50	POSITIVE	Culex pipiens	LIGHT
CSU-8858	09/16/2015	Larimer	FC-029gr	21	POSITIVE	Culex pipiens	GRAVID

PLEASE VISIT CMC'S DASHBOARD FOR ONLINE ACCESS TO TRAP LOCATIONS:
[HTTP://WWW.COMOSQUITOCONTROL.COM/FtCollins.html](http://www.comosquitocontrol.com/FtCollins.html)



ADULT MOSQUITO CONTROL

The goal of Colorado Mosquito Control is to provide all residents of Larimer County Cooperative Programs with the best options for effective modern mosquito management. The primary emphasis of the City of Fort Collins Mosquito Management Program is to control mosquitoes in the larval stage, using biological control products.

Although the thresholds for adult mosquito control operations in Fort Collins were not met during the 2015 season, it is important to note that CMC did perform ULV Truck based fogging adjacent to city limits at the request of the Larimer County Department of Public Health and Environment. This request was made in response to elevated West Nile virus risk in the northeast portion of the city. Colorado Mosquito Control traveled 45 miles of roads and trails in unincorporated Larimer County on August 13th, 2015.

CMC also performed adult mosquito control operations at the request of Greenstone, Willow Springs, Fossil Lake Ranch and Lindenwood HOAs during the 2015 season. CMC utilized the water-based product AquaLuer 20-20 for all ULV adult mosquito control operations in Larimer County. A total of 44.3 miles of roads and trails were included in these applications.

CMC uses state of the art technology, calibrated application timing, and least-toxic products to minimize non-target impacts. All adult mosquito control is accomplished using Ultra Low Volume (ULV) fogging equipment and performed after dusk when the majority of mosquito species are most active. This type of equipment produces droplets averaging 12 microns in diameter and allows for a minimal amount of product to be put into the environment. These treatments take place in the evening when mosquitoes are flying in greater numbers and non-target insect activity (for example, day-flying pollinators like bees) is greatly reduced. Using this application technique, the overall goal of minimal environmental impact and effective adult control is achieved in the targeted area.



Customer	Subdiv/Area	Material	Start Time	End Time	Miles	
Greenstone HOA						
Truck						
06/29/2015	GREENSTONE HOA	Aqualuer	22:00:00	22:18:00	4.0	
Truck					Sum	4.0
					Avg	4.0
					Min	4.0
					Max	4.0
Larimer County Health Department						
Truck						
08/13/2015	WNV 5	Aqualuer	21:55:00	23:32:00	16.0	
08/13/2015	WNV 4	Aqualuer	20:10:00	20:55:00	8.0	
08/13/2015	WNV 3	Aqualuer	21:00:00	21:40:00	9.0	
08/13/2015	WNV 2	Aqualuer	21:35:00	21:42:00	1.0	
08/13/2015	WNV 1	Aqualuer	20:20:00	21:27:00	11.0	
Truck					Sum	45.0
					Avg	9.0
					Min	1.0
					Max	16.0
Lindenwood HOA						
Truck						
07/15/2015	LINDENWOOD	Aqualuer	20:25:00	20:43:00	3.0	
07/29/2015		Aqualuer	20:33:00	20:49:00	2.0	
08/05/2015	LINDENWOOD	Aqualuer	20:15:00	20:37:00	3.0	
Truck					Sum	8.0
					Avg	2.7
					Min	2.0
					Max	3.0
Willow Springs HOA						
Truck						
07/01/2015	WILLOW SPRINGS	Aqualuer	23:13:00	23:36:00	5.0	
07/01/2015	WILLOW SPRINGS	Aqualuer	23:46:00	23:52:00	0.3	
08/03/2015	Willow Springs	Aqualuer	21:28:00	21:55:00	5.0	
08/19/2015		Aqualuer	20:00:00	20:22:00	5.0	
Truck					Sum	15.3
					Avg	3.8
					Min	0.3
					Max	5.0
Fossil Lake Ranch HOA						
Truck						
08/19/2015	Fossil Lake Ranch	Aqualuer	21:00:00	21:42:00	9.0	
09/01/2015	Fossil Lake Ranch	Aqualuer	21:58:00	22:37:00	8.0	
Truck					Sum	17.0
					Avg	8.5
					Min	8.0
					Max	9.0

Public Relations and Education

CMC is dedicated to providing strong Public Outreach and Education Programs to residents in all of our communities. Citizen complaints, inquiry, information and satisfaction surveys can aid in evaluating the effectiveness of a program. CMC constantly looks for ways to better serve the communities we work with and encourages both the citizen and local media involvement in order to increase the effectiveness of our programs. We have clearly demonstrated that commitment and belief by proactively serving the City of Fort Collins (and all of our contracted communities) with numerous innovative programs, activities and services.

Customer service is always a high priority for CMC. We take pride in training each and every technician so that they have the knowledge to provide residents with the correct answers to their questions. Each field technician spends part of their day responding to resident concerns in their work area. This in-field customer service personalizes the mosquito control program, provides CMC with local information on mosquito activity and presents a valuable opportunity to educate our residents about mosquito biology and control.

MosquitoLine™

CMC maintains a toll-free telephone line: (877) 276-4306 and local lines at 970-962-2582 and 970-663-5697 (at no cost to the customer) to accept calls from the public concerning:

- ✧ Information about mosquito biology and source reduction of mosquito habitats
- ✧ Information on program components, operations, and monitoring
- ✧ Seasonal West Nile virus activity
- ✧ Personal protection options for mosquito annoyances and West Nile virus risk
- ✧ Reports about mosquitoes and possible larval mosquito habitats
- ✧ Business opt-out of any adulticide spraying via a shut-off list and site inspection
- ✧ Request notification when adulticide spraying is planned in their neighborhood
- ✧ Request health and safety information about mosquito control operations and pesticide products used in the City of Fort Collins

CMC has provided Mosquito Hotlines to the residents in communities which we are contracted to also reduce workload by municipal personnel. This enables direct communication and response by mosquito control employees to resident's concerns about West Nile virus and larval site activity and treatment. CMC maintains a log of calls received and summarizes these calls in both monthly and annual reports.

In 2015 CMC fielded 32 phone calls from City of Fort Collins residents. Of these, there were 12 new larval site reports, 5 requests for information regarding West Nile positive activity in Larimer County, 4 requests for backyard inspections, 4 requests for private event application pricing, 2 individuals wanting to be added to the spray notification list, 2 mosquito annoyance reports, 1 shutoff request, and 1 fish request.

CALL NOTIFICATION & SHUTOFF SYSTEM

CMC continues to maintain a comprehensive Call Notification & Shutoff database and will notify residents on the list when conducting ULV adulticide spray applications within 2 blocks of their property or within the effective ULV spray drift distance (300-500 ft depending on wind speed and direction). All Shutoff locations are mapped in ArcView GIS. Call & Shutoff forms are available online and may be submitted via mail or email.

DAILY POSTING OF ULV SPRAY ZONES and Trap Data are maintained and updated online at

<http://www.comosquitocontrol.com/SpraySchedules.html>

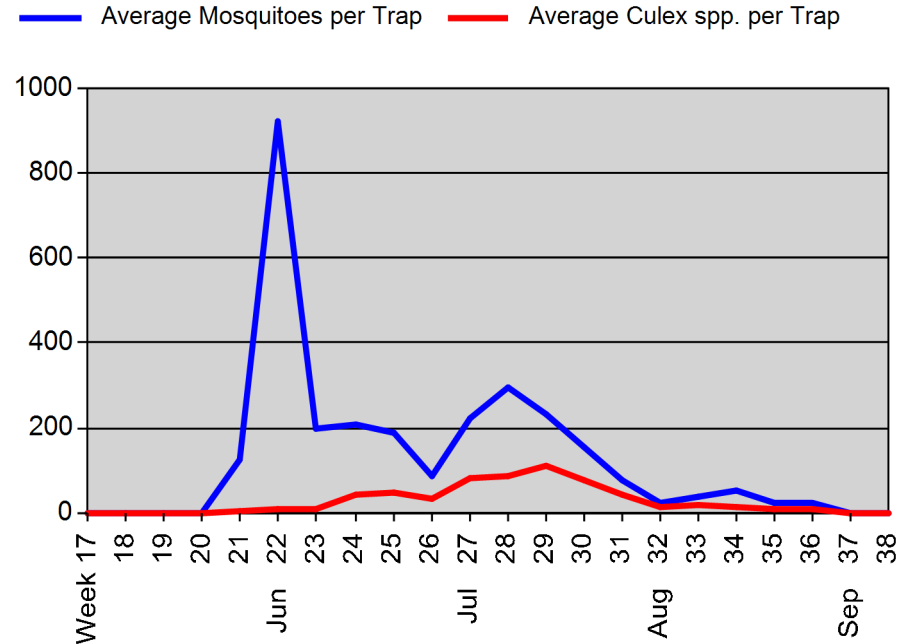
2015 Fort Collins Light Trap Composite Data

Total number of trap/nights set: 611
Total number of mosquitoes collected: 86,364
Average mosquitoes per trap/night: 141
Average Culex per trap/night: 43

Species collected and abundance:

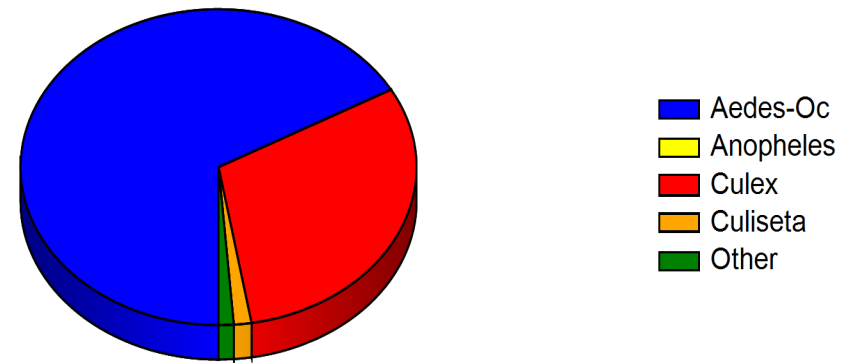
<i>Aedes (Oc.) dorsalis</i>	1997	2.3 %
<i>Aedes (Oc.) fitchii</i>	1	0.0 %
<i>Aedes (Oc.) hendersoni</i>	72	0.1 %
<i>Aedes (Oc.) increpitus</i>	2289	2.7 %
<i>Aedes (Oc.) melanimon</i>	733	0.8 %
<i>Aedes (Oc.) nigromaculis</i>	73	0.1 %
<i>Aedes (Oc.) trivittatus</i>	168	0.2 %
<i>Aedes cinereus</i>	35	0.0 %
<i>Aedes vexans</i>	52346	60.6 %
<i>Anopheles earlei</i>	11	0.0 %
<i>Coquillettidia perturbans</i>	1062	1.2 %
<i>Culex pipiens</i>	3832	4.4 %
<i>Culex salinarius</i>	102	0.1 %
<i>Culex spp</i>	55	0.1 %
<i>Culex tarsalis</i>	22350	25.9 %
<i>Culiseta spp</i>	1238	1.4 %

Seasonality



Genus proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	57,714	66.8 %
<i>Anopheles</i>	11	0.0 %
<i>Culex</i>	26,339	30.5 %
<i>Culiseta</i>	1,238	1.4 %
Other	1,062	1.2 %



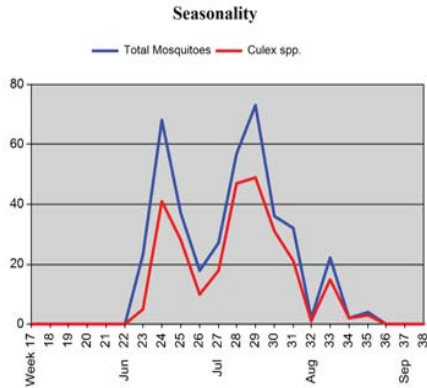
FC-001: Magic Carpet

Season: 2015
 Trap Type: Light/CO2
 Location: Hudson and Avondale detention basin
 GPS: N40°29'28.251 W105°4'57.405

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 401
 Average mosquitoes per trap/night: 29
 Average Culex per trap/night: 19

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	20	5.0 %
<i>Aedes vexans</i>	101	25.2 %
<i>Culex pipiens</i>	18	4.5 %
<i>Culex salinarius</i>	2	0.5 %
<i>Culex tarsalis</i>	251	62.6 %
<i>Culiseta inornata</i>	9	2.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	121	30.2 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	271	67.6 %
<i>Culiseta</i>	9	2.2 %
Other	0	0.0 %



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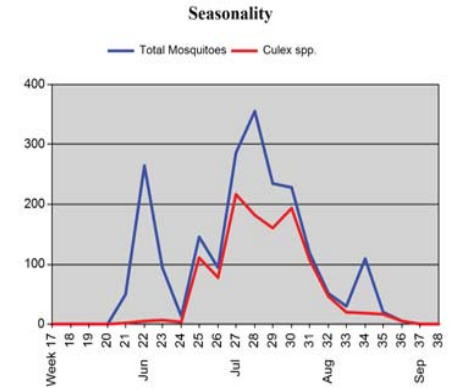
FC-004: Bighorn Drive

Season: 2015
 Trap Type: Light/CO2
 Location: Along side fence of 2201 Bighorn Drive
 GPS: N 40°32'5.767 W 105°2'14.944

Total number of trap/nights set: 16
 Total number of mosquitoes collected: 2,103
 Average mosquitoes per trap/night: 131
 Average Culex per trap/night: 73

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	56	2.7 %
<i>Aedes (Oc.) increpitus</i>	2	0.1 %
<i>Aedes (Oc.) melaninon</i>	2	0.1 %
<i>Aedes (Oc.) nigromaculis</i>	6	0.3 %
<i>Aedes vexans</i>	746	35.5 %
<i>Culex pipiens</i>	186	8.8 %
<i>Culex spp</i>	6	0.3 %
<i>Culex tarsalis</i>	978	46.5 %
<i>Culiseta inornata</i>	121	5.8 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	812	38.6 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,170	55.6 %
<i>Culiseta</i>	121	5.8 %
Other	0	0.0 %



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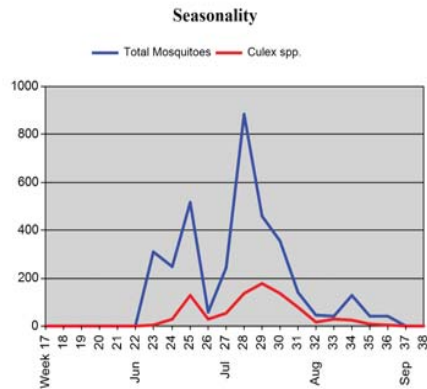
FC-006: North Linden

Season: 2015
 Trap Type: Light/CO2
 Location: North Linden at east side of bike trail
 GPS: N40°35'28.573 W105°4'16.043

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 3,508
 Average mosquitoes per trap/night: 251
 Average Culex per trap/night: 61

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	37	1.1 %
<i>Aedes (Oc.) hendersoni</i>	7	0.2 %
<i>Aedes (Oc.) increpitus</i>	5	0.1 %
<i>Aedes (Oc.) melaninon</i>	39	1.1 %
<i>Aedes (Oc.) trivittatus</i>	2	0.1 %
<i>Aedes vexans</i>	2505	71.4 %
<i>Anopheles earlei</i>	1	0.0 %
<i>Culex pipiens</i>	141	4.0 %
<i>Culex salinarius</i>	1	0.0 %
<i>Culex tarsalis</i>	713	20.3 %
<i>Culiseta inornata</i>	57	1.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	2,595	74.0 %
<i>Anopheles</i>	1	0.0 %
<i>Culex</i>	855	24.4 %
<i>Culiseta</i>	57	1.6 %
Other	0	0.0 %



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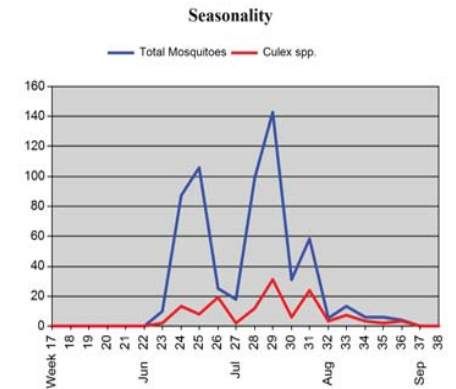
FC-011: Golden Currant

Season: 2015
 Trap Type: Light/CO2
 Location: Golden Currant and Banyan
 GPS: N40°34'10.969 W105°8'7.41

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 611
 Average mosquitoes per trap/night: 44
 Average Culex per trap/night: 10

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	18	2.9 %
<i>Aedes (Oc.) increpitus</i>	3	0.5 %
<i>Aedes (Oc.) melaninon</i>	1	0.2 %
<i>Aedes (Oc.) trivittatus</i>	29	4.7 %
<i>Aedes cinereus</i>	19	3.1 %
<i>Aedes vexans</i>	404	66.1 %
<i>Culex pipiens</i>	40	6.5 %
<i>Culex spp</i>	2	0.3 %
<i>Culex tarsalis</i>	93	15.2 %
<i>Culiseta inornata</i>	2	0.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	474	77.6 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	135	22.1 %
<i>Culiseta</i>	2	0.3 %
Other	0	0.0 %



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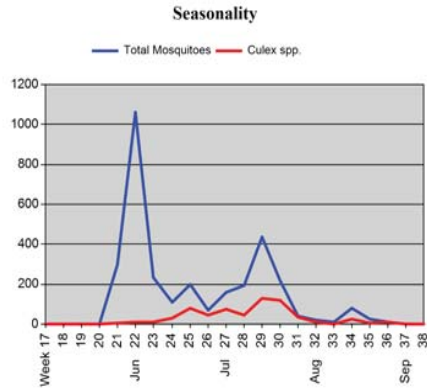
FC-014: Fort Collins Vistors Center

Season: 2015
 Trap Type: Light/CO2
 Location: off Prospect at nature trail and creek
 GPS: N40°33 54.938 W105°0 21.948

Total number of trap/nights set: 16
 Total number of mosquitoes collected: 3,159
 Average mosquitoes per trap/night: 197
 Average Culex per trap/night: 39

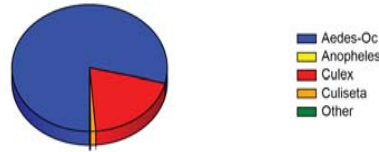
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	421	13.3 %
<i>Aedes (Oc.) incriptus</i>	4	0.1 %
<i>Aedes (Oc.) melaninon</i>	34	1.1 %
<i>Aedes (Oc.) trivittatus</i>	1	0.0 %
<i>Aedes vexans</i>	2030	64.3 %
<i>Coquillettidia perturbans</i>	6	0.2 %
<i>Culex pipiens</i>	53	1.7 %
<i>Culex tarsalis</i>	576	18.2 %
<i>Culiseta inornata</i>	34	1.1 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	2,490	78.8 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	629	19.9 %
<i>Culiseta</i>	34	1.1 %
Other	6	0.2 %



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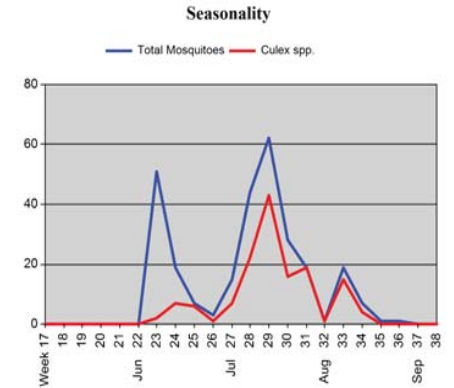
FC-015: Stuart and Dorset

Season: 2015
 Trap Type: Light/CO2
 Location: Stuart and Romedale ditch
 GPS: N 40°33 36.036 W105°7 26.741

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 277
 Average mosquitoes per trap/night: 20
 Average Culex per trap/night: 10

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	3	1.1 %
<i>Aedes (Oc.) hendersoni</i>	1	0.4 %
<i>Aedes vexans</i>	129	46.6 %
<i>Culex pipiens</i>	28	10.1 %
<i>Culex tarsalis</i>	114	41.2 %
<i>Culiseta inornata</i>	2	0.7 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	133	48.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	142	51.3 %
<i>Culiseta</i>	2	0.7 %
Other	0	0.0 %



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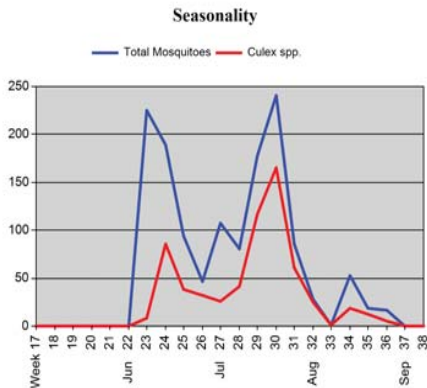
FC-019: Edora Park

Season: 2015
 Trap Type: Light/CO2
 Location: Prospect and Welch in Edora Park
 GPS: N40°33 56.073 W105°3 9.045

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,366
 Average mosquitoes per trap/night: 98
 Average Culex per trap/night: 45

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	3	0.2 %
<i>Aedes (Oc.) incriptus</i>	3	0.2 %
<i>Aedes (Oc.) melaninon</i>	8	0.6 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes vexans</i>	689	50.4 %
<i>Anopheles earlei</i>	1	0.1 %
<i>Coquillettidia perturbans</i>	6	0.4 %
<i>Culex pipiens</i>	148	10.8 %
<i>Culex salinarius</i>	20	1.5 %
<i>Culex spp</i>	2	0.1 %
<i>Culex tarsalis</i>	466	34.1 %
<i>Culiseta inornata</i>	19	1.4 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	704	51.5 %
<i>Anopheles</i>	1	0.1 %
<i>Culex</i>	636	46.6 %
<i>Culiseta</i>	19	1.4 %
Other	6	0.4 %



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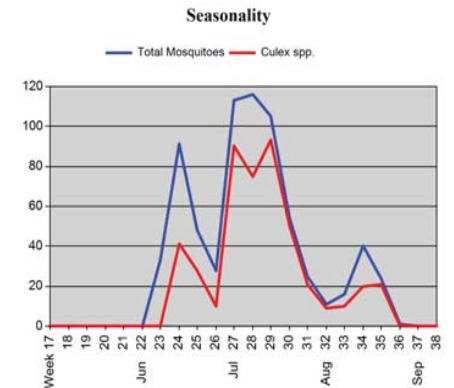
FC-023: Boltz

Season: 2015
 Trap Type: Light/CO2
 Location: Boltz Junior High School
 GPS: N40°32 39.707 W105°3 50.927

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 705
 Average mosquitoes per trap/night: 50
 Average Culex per trap/night: 33

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	18	2.6 %
<i>Aedes (Oc.) melaninon</i>	5	0.7 %
<i>Aedes (Oc.) nigromaculis</i>	3	0.4 %
<i>Aedes (Oc.) trivittatus</i>	1	0.1 %
<i>Aedes vexans</i>	190	27.0 %
<i>Culex pipiens</i>	84	11.9 %
<i>Culex salinarius</i>	1	0.1 %
<i>Culex tarsalis</i>	383	54.3 %
<i>Culiseta inornata</i>	20	2.8 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	217	30.8 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	468	66.4 %
<i>Culiseta</i>	20	2.8 %
Other	0	0.0 %



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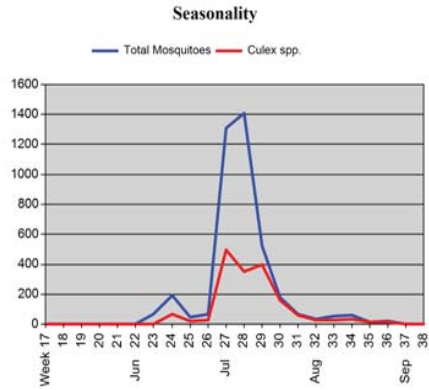
FC-027: San Luis

Season: 2015
 Trap Type: Light/CO2
 Location: behind 3001 San Luis along ditch
 GPS: N40°32 48.397 W105°2 0.499

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 4,033
 Average mosquitoes per trap/night: 288
 Average Culex per trap/night: 121

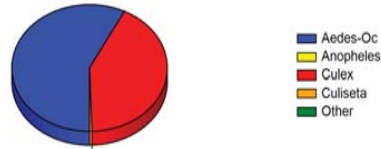
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	8	0.2 %
<i>Aedes (Oc.) incriptus</i>	41	1.0 %
<i>Aedes (Oc.) melaninon</i>	10	0.2 %
<i>Aedes vexans</i>	2256	55.9 %
<i>Culex pipiens</i>	145	3.6 %
<i>Culex tarsalis</i>	1554	38.5 %
<i>Culiseta inornata</i>	19	0.5 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	2,315	57.4 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,699	42.1 %
<i>Culiseta</i>	19	0.5 %
Other	0	0.0 %



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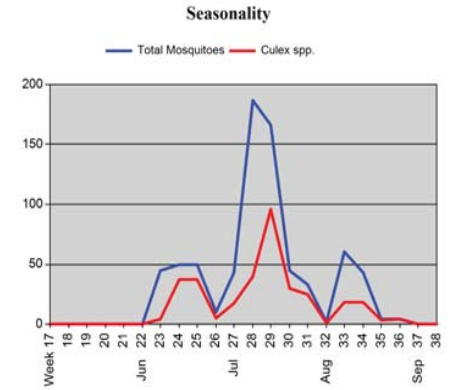
FC-029: Bens Park

Season: 2015
 Trap Type: Light/CO2
 Location: Fossil Ridge Park on Fossil Creek Parkway
 GPS: N40°30 40.889 W105°4 18.841

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 692
 Average mosquitoes per trap/night: 49
 Average Culex per trap/night: 21

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	22	3.2 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes vexans</i>	357	51.6 %
<i>Culex pipiens</i>	55	7.9 %
<i>Culex tarsalis</i>	243	35.1 %
<i>Culiseta inornata</i>	14	2.0 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	380	54.9 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	298	43.1 %
<i>Culiseta</i>	14	2.0 %
Other	0	0.0 %



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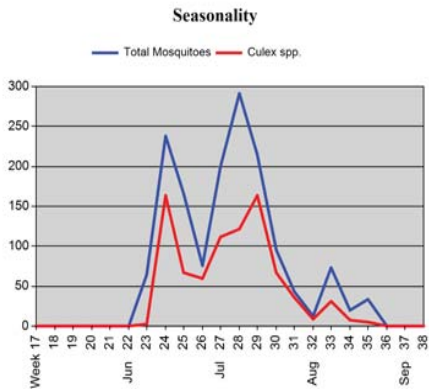
FC-031: Willow Springs

Season: 2015
 Trap Type: Light/CO2
 Location: Timberline just past Willow Springs Way
 GPS: N40°30 22.144 W105°2 22.327

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,529
 Average mosquitoes per trap/night: 109
 Average Culex per trap/night: 60

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	31	2.0 %
<i>Aedes (Oc.) incriptus</i>	2	0.1 %
<i>Aedes (Oc.) melaninon</i>	9	0.6 %
<i>Aedes vexans</i>	578	37.8 %
<i>Culex pipiens</i>	50	3.3 %
<i>Culex spp</i>	2	0.1 %
<i>Culex tarsalis</i>	793	51.9 %
<i>Culiseta inornata</i>	64	4.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	620	40.5 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	845	55.3 %
<i>Culiseta</i>	64	4.2 %
Other	0	0.0 %



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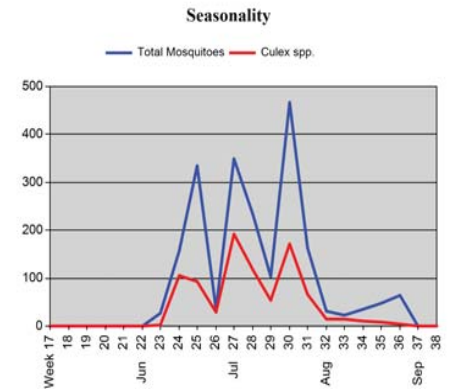
FC-034: Country Club

Season: 2015
 Trap Type: Light/CO2
 Location: Dead end at Richards Lake Rd
 GPS: N40°37 36.997 W105°3 9.194

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 2,072
 Average mosquitoes per trap/night: 148
 Average Culex per trap/night: 63

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	57	2.8 %
<i>Aedes (Oc.) incriptus</i>	2	0.1 %
<i>Aedes (Oc.) melaninon</i>	24	1.2 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.0 %
<i>Aedes (Oc.) trivittatus</i>	1	0.0 %
<i>Aedes vexans</i>	1082	52.2 %
<i>Coquilletidia perturbans</i>	1	0.0 %
<i>Culex pipiens</i>	31	1.5 %
<i>Culex tarsalis</i>	850	41.0 %
<i>Culiseta inornata</i>	23	1.1 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1,167	56.3 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	881	42.5 %
<i>Culiseta</i>	23	1.1 %
Other	1	0.0 %



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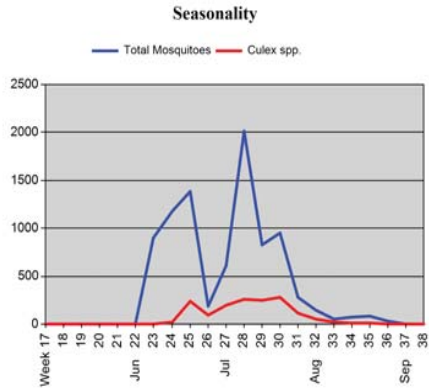
FC-036: Hemlock

Season: 2015
 Trap Type: Light/CO2
 Location: Hemlock Street at Rivers Edge FCNA
 GPS: N40°36 0.936 W105°4 46.561

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 8,712
 Average mosquitoes per trap/night: 622
 Average Culex per trap/night: 110

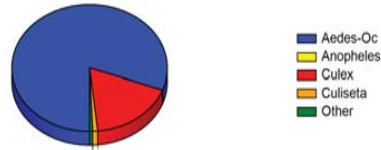
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	128	1.5 %
<i>Aedes (Oc.) hendersoni</i>	3	0.0 %
<i>Aedes (Oc.) incrimptus</i>	255	2.9 %
<i>Aedes (Oc.) melaninon</i>	99	1.1 %
<i>Aedes (Oc.) trivittatus</i>	8	0.1 %
<i>Aedes vexans</i>	6529	74.9 %
<i>Coquillettidia perturbans</i>	54	0.6 %
<i>Culex pipiens</i>	224	2.6 %
<i>Culex salinarius</i>	9	0.1 %
<i>Culex spp</i>	5	0.1 %
<i>Culex tarsalis</i>	1306	15.0 %
<i>Culiseta inornata</i>	92	1.1 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	7,022	80.6 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,544	17.7 %
<i>Culiseta</i>	92	1.1 %
Other	54	0.6 %



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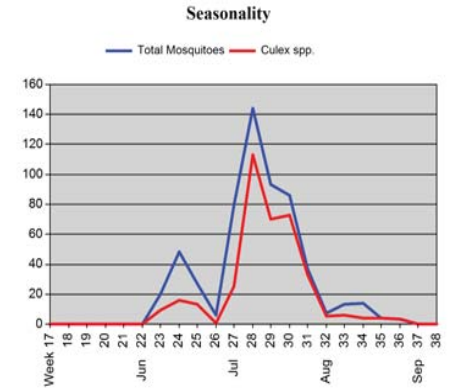
FC-037: Chelsea Ridge

Season: 2015
 Trap Type: Light/CO2
 Location: 1113 Wooded Creek Court
 GPS: N40°31 0.383 W105°5 53.779

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 581
 Average mosquitoes per trap/night: 42
 Average Culex per trap/night: 27

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	8	1.4 %
<i>Aedes (Oc.) hendersoni</i>	5	0.9 %
<i>Aedes vexans</i>	184	31.7 %
<i>Culex pipiens</i>	33	5.7 %
<i>Culex tarsalis</i>	342	58.9 %
<i>Culiseta incidens</i>	1	0.2 %
<i>Culiseta inornata</i>	8	1.4 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	197	33.9 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	375	64.5 %
<i>Culiseta</i>	9	1.5 %
Other	0	0.0 %



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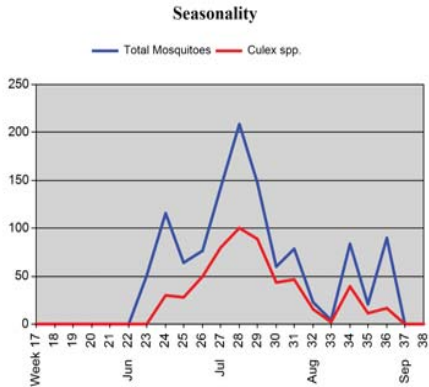
FC-038: Lochside Lane

Season: 2015
 Trap Type: Light/CO2
 Location: Lochside Lane and Glenloch Drive
 GPS: N40°35 56.584 W105°0 23.939

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,165
 Average mosquitoes per trap/night: 83
 Average Culex per trap/night: 39

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	60	5.2 %
<i>Aedes (Oc.) incrimptus</i>	2	0.2 %
<i>Aedes (Oc.) melaninon</i>	5	0.4 %
<i>Aedes (Oc.) trivittatus</i>	1	0.1 %
<i>Aedes vexans</i>	527	45.2 %
<i>Coquillettidia perturbans</i>	1	0.1 %
<i>Culex pipiens</i>	54	4.6 %
<i>Culex spp</i>	1	0.1 %
<i>Culex tarsalis</i>	497	42.7 %
<i>Culiseta inornata</i>	17	1.5 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	595	51.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	552	47.4 %
<i>Culiseta</i>	17	1.5 %
Other	1	0.1 %



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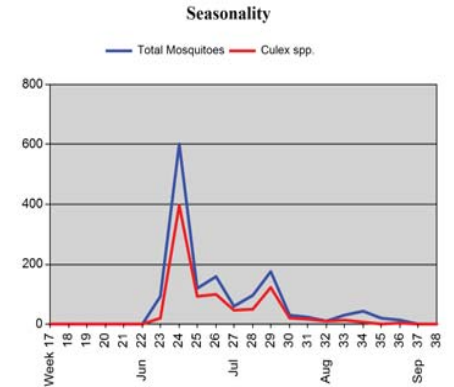
FC-039: Fossil Creek South (Greenstone)

Season: 2015
 Trap Type: Light/CO2
 Location: Timberline and Cty Rd 32 in Fossil Creek FCNA
 GPS: N40°28 50.93 W105°2 21.49

Total number of trap/nights set: 15
 Total number of mosquitoes collected: 1,468
 Average mosquitoes per trap/night: 98
 Average Culex per trap/night: 60

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	173	11.8 %
<i>Aedes (Oc.) melaninon</i>	12	0.8 %
<i>Aedes (Oc.) nigromaculis</i>	10	0.7 %
<i>Aedes vexans</i>	262	17.8 %
<i>Culex pipiens</i>	17	1.2 %
<i>Culex tarsalis</i>	879	59.9 %
<i>Culiseta inornata</i>	115	7.8 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	457	31.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	896	61.0 %
<i>Culiseta</i>	115	7.8 %
Other	0	0.0 %



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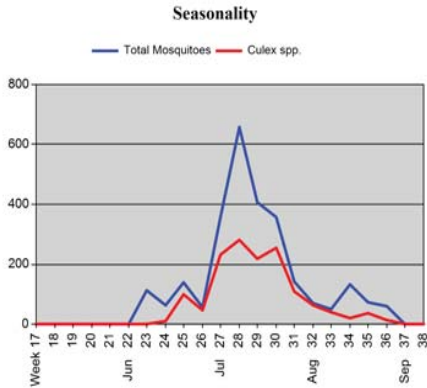
FC-040: Redwood

Season: 2015
 Trap Type: Light/CO2
 Location: Redwood and Conifer at Electrical Post
 GPS: N40°36' 11.215 W105°4' 0.702

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 2,674
 Average mosquitoes per trap/night: 191
 Average Culex per trap/night: 102

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	101	3.8 %
<i>Aedes (Oc.) melaninon</i>	16	0.6 %
<i>Aedes (Oc.) nigromaculis</i>	2	0.1 %
<i>Aedes (Oc.) trivittatus</i>	1	0.0 %
<i>Aedes vexans</i>	1092	40.8 %
<i>Coquillettidia perturbans</i>	2	0.1 %
<i>Culex pipiens</i>	347	13.0 %
<i>Culex salinarius</i>	8	0.3 %
<i>Culex tarsalis</i>	1069	40.0 %
<i>Culiseta inornata</i>	36	1.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1,212	45.3 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,424	53.3 %
<i>Culiseta</i>	36	1.3 %
Other	2	0.1 %



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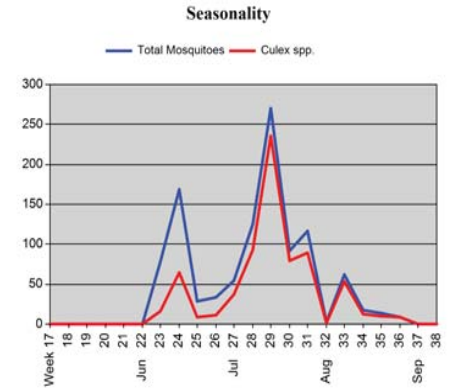
FC-041: Fishback

Season: 2015
 Trap Type: Light/CO2
 Location: Fishback and Richards Place Alley
 GPS: N40°35' 16.486 W105°6' 17.066

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,074
 Average mosquitoes per trap/night: 77
 Average Culex per trap/night: 51

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	2	0.2 %
<i>Aedes (Oc.) hendersoni</i>	11	1.0 %
<i>Aedes (Oc.) inceptus</i>	2	0.2 %
<i>Aedes (Oc.) trivittatus</i>	1	0.1 %
<i>Aedes cinereus</i>	7	0.7 %
<i>Aedes vexans</i>	312	29.1 %
<i>Culex pipiens</i>	211	19.6 %
<i>Culex salinarius</i>	3	0.3 %
<i>Culex tarsalis</i>	505	47.0 %
<i>Culiseta inornata</i>	20	1.9 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	335	31.2 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	719	66.9 %
<i>Culiseta</i>	20	1.9 %
Other	0	0.0 %



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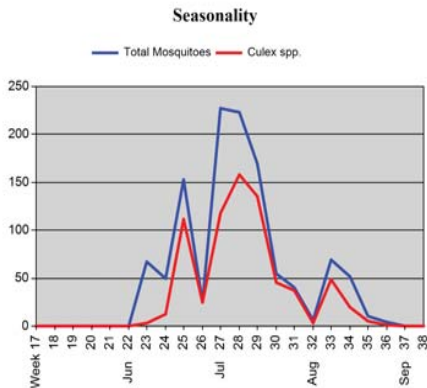
FC-046: 725 Westshore Court

Season: 2015
 Trap Type: Light/CO2
 Location: 725 Westshore Court
 GPS: N40°31' 46.702 W105°3' 54.179

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,150
 Average mosquitoes per trap/night: 82
 Average Culex per trap/night: 50

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	1	0.1 %
<i>Aedes (Oc.) hendersoni</i>	2	0.2 %
<i>Aedes (Oc.) inceptus</i>	4	0.3 %
<i>Aedes (Oc.) melaninon</i>	1	0.1 %
<i>Aedes (Oc.) trivittatus</i>	1	0.1 %
<i>Aedes vexans</i>	429	37.3 %
<i>Culex pipiens</i>	169	14.7 %
<i>Culex salinarius</i>	2	0.2 %
<i>Culex tarsalis</i>	527	45.8 %
<i>Culiseta inornata</i>	14	1.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	438	38.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	698	60.7 %
<i>Culiseta</i>	14	1.2 %
Other	0	0.0 %



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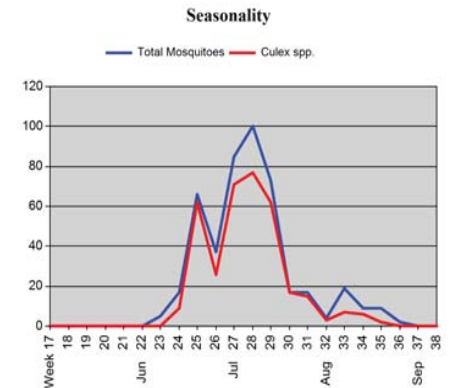
FC-047: Keenland & Twin Oak

Season: 2015
 Trap Type: Light/CO2
 Location: at detention basin off of Keenland and Twin Oak
 GPS: N40°30' 54.927 W105°3' 10.212

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 460
 Average mosquitoes per trap/night: 33
 Average Culex per trap/night: 26

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	4	0.9 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.2 %
<i>Aedes cinereus</i>	1	0.2 %
<i>Aedes vexans</i>	91	19.8 %
<i>Culex pipiens</i>	21	4.6 %
<i>Culex salinarius</i>	3	0.7 %
<i>Culex spp</i>	3	0.7 %
<i>Culex tarsalis</i>	330	71.7 %
<i>Culiseta inornata</i>	6	1.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	97	21.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	357	77.6 %
<i>Culiseta</i>	6	1.3 %
Other	0	0.0 %



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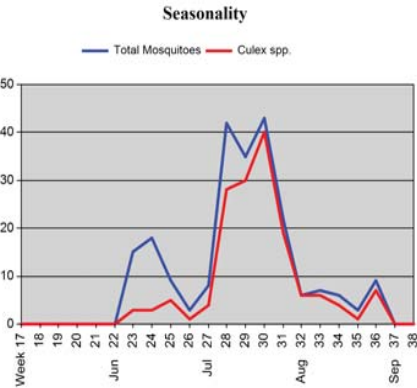
FC-049: Casa Grande and Downing

Season: 2015
 Trap Type: Light/CO2
 Location: along west side of ditch off Downing
 GPS: N40°32'30.438 W105°6'22.768

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 226
 Average mosquitoes per trap/night: 16
 Average Culex per trap/night: 11

Species collected and abundance:

<i>Aedes (Oc.) hendersoni</i>	3	1.3 %
<i>Aedes (Oc.) increpitus</i>	2	0.9 %
<i>Aedes vexans</i>	59	26.1 %
<i>Culex pipiens</i>	59	26.1 %
<i>Culex spp</i>	1	0.4 %
<i>Culex tarsalis</i>	97	42.9 %
<i>Culiseta inornata</i>	5	2.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	64	28.3 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	157	69.5 %
<i>Culiseta</i>	5	2.2 %
Other	0	0.0 %



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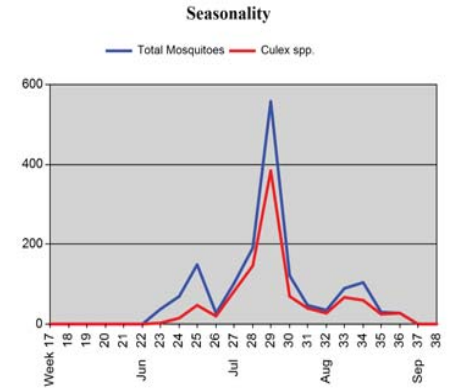
FC-050: Golden Meadows Ditch

Season: 2015
 Trap Type: Light/CO2
 Location: park at 1513 Ticonderoga along ditch
 GPS: N40°31'46.099 W105°3'2.137

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,587
 Average mosquitoes per trap/night: 113
 Average Culex per trap/night: 72

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	4	0.3 %
<i>Aedes (Oc.) fitchii</i>	1	0.1 %
<i>Aedes (Oc.) hendersoni</i>	1	0.1 %
<i>Aedes (Oc.) increpitus</i>	3	0.2 %
<i>Aedes (Oc.) melaninon</i>	3	0.2 %
<i>Aedes vexans</i>	484	30.5 %
<i>Culex pipiens</i>	433	27.3 %
<i>Culex salinarius</i>	1	0.1 %
<i>Culex spp</i>	6	0.4 %
<i>Culex tarsalis</i>	573	36.1 %
<i>Culiseta inornata</i>	78	4.9 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	496	31.3 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,013	63.8 %
<i>Culiseta</i>	78	4.9 %
Other	0	0.0 %



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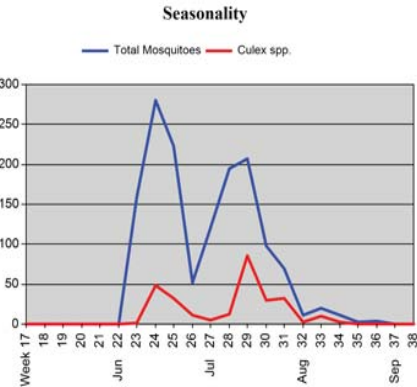
FC-052: 603 Gilgalad Way

Season: 2015
 Trap Type: Light/CO2
 Location: 603 Gilgalad Way
 GPS: N40°33'41.782 W105°5'12.4

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,452
 Average mosquitoes per trap/night: 104
 Average Culex per trap/night: 20

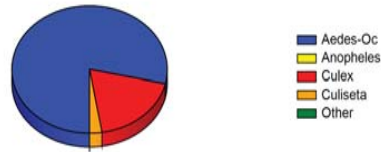
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	11	0.8 %
<i>Aedes (Oc.) hendersoni</i>	1	0.1 %
<i>Aedes (Oc.) increpitus</i>	3	0.2 %
<i>Aedes (Oc.) melaninon</i>	2	0.1 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes (Oc.) trivittatus</i>	12	0.8 %
<i>Aedes vexans</i>	1111	76.5 %
<i>Culex pipiens</i>	17	1.2 %
<i>Culex salinarius</i>	2	0.1 %
<i>Culex tarsalis</i>	255	17.6 %
<i>Culiseta inornata</i>	37	2.5 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1,141	78.6 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	274	18.9 %
<i>Culiseta</i>	37	2.5 %
Other	0	0.0 %



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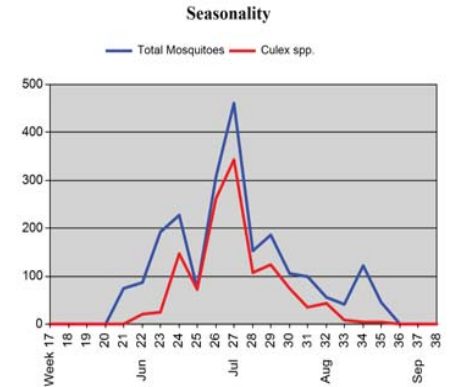
FC-053: Egret and Rookery

Season: 2015
 Trap Type: Light/CO2
 Location: 3480 Egret Lane
 GPS: N40°29'52.274 W105°0'41.824

Total number of trap/nights set: 16
 Total number of mosquitoes collected: 2,231
 Average mosquitoes per trap/night: 139
 Average Culex per trap/night: 80

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	185	8.3 %
<i>Aedes (Oc.) increpitus</i>	1	0.0 %
<i>Aedes (Oc.) melaninon</i>	6	0.3 %
<i>Aedes (Oc.) nigromaculis</i>	2	0.1 %
<i>Aedes (Oc.) trivittatus</i>	1	0.0 %
<i>Aedes vexans</i>	743	33.3 %
<i>Culex pipiens</i>	38	1.7 %
<i>Culex salinarius</i>	15	0.7 %
<i>Culex spp</i>	10	0.4 %
<i>Culex tarsalis</i>	1210	54.2 %
<i>Culiseta inornata</i>	20	0.9 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	938	42.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,273	57.1 %
<i>Culiseta</i>	20	0.9 %
Other	0	0.0 %



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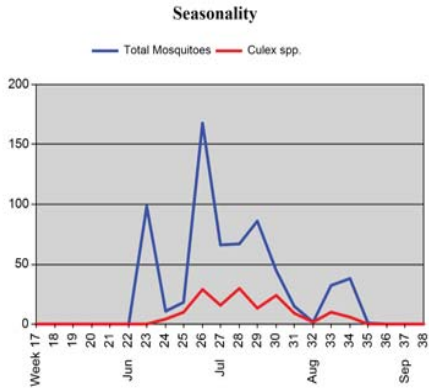
FC-054: 737 Parliament Court

Season: 2015
 Trap Type: Light/CO2
 Location: behind 737 along drainage ditch
 GPS: N40°30 1.229 W105°3 47.701

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 647
 Average mosquitoes per trap/night: 46
 Average Culex per trap/night: 11

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	15	2.3 %
<i>Aedes (Oc.) melaninon</i>	4	0.6 %
<i>Aedes cinereus</i>	2	0.3 %
<i>Aedes vexans</i>	456	70.5 %
<i>Culex pipiens</i>	15	2.3 %
<i>Culex salinarius</i>	1	0.2 %
<i>Culex tarsalis</i>	137	21.2 %
<i>Culiseta inornata</i>	17	2.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	477	73.7 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	153	23.6 %
<i>Culiseta</i>	17	2.6 %
Other	0	0.0 %



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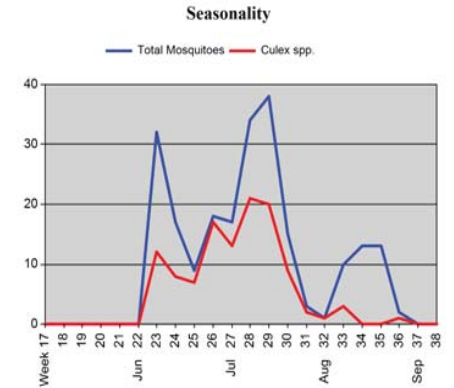
FC-057: Registry Ridge- End of Ranger Dr

Season: 2015
 Trap Type: Light/CO2
 Location: between 7262 and 7256 at drainage to open space
 GPS: N40°29 3.172 W105°6 18.361

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 209
 Average mosquitoes per trap/night: 15
 Average Culex per trap/night: 8

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	59	28.2 %
<i>Aedes (Oc.) melaninon</i>	1	0.5 %
<i>Aedes vexans</i>	23	11.0 %
<i>Culex pipiens</i>	4	1.9 %
<i>Culex tarsalis</i>	110	52.6 %
<i>Culiseta inornata</i>	12	5.7 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	83	39.7 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	114	54.5 %
<i>Culiseta</i>	12	5.7 %
Other	0	0.0 %



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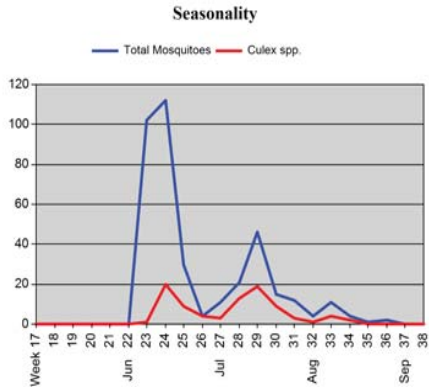
FC-058: Spring Creek Trail @ Michener Dr

Season: 2015
 Trap Type: Light/CO2
 Location: Spring Creek Trail at Michener Drive
 GPS: N40°32 55.31 W105°7 32.8

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 375
 Average mosquitoes per trap/night: 27
 Average Culex per trap/night: 6

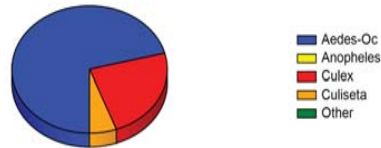
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	1	0.3 %
<i>Aedes (Oc.) incrimptus</i>	88	23.5 %
<i>Aedes (Oc.) melaninon</i>	2	0.5 %
<i>Aedes vexans</i>	175	46.7 %
<i>Culex pipiens</i>	16	4.3 %
<i>Culex tarsalis</i>	72	19.2 %
<i>Culiseta inornata</i>	21	5.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	266	70.9 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	88	23.5 %
<i>Culiseta</i>	21	5.6 %
Other	0	0.0 %



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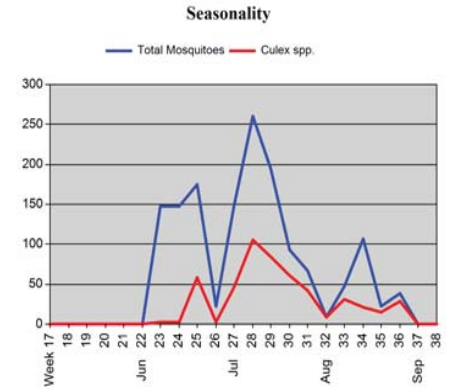
FC-059: Springwood and Lockwood

Season: 2015
 Trap Type: Light/CO2
 Location: Nelson Farm Stormwater Detention Pond
 GPS: N40°32 32.495 W105°2 45.851

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,330
 Average mosquitoes per trap/night: 95
 Average Culex per trap/night: 36

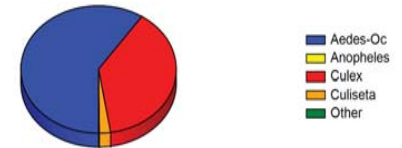
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	4	0.3 %
<i>Aedes (Oc.) incrimptus</i>	2	0.2 %
<i>Aedes (Oc.) melaninon</i>	1	0.1 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes vexans</i>	782	58.8 %
<i>Coquillettidia perturbans</i>	2	0.2 %
<i>Culex pipiens</i>	157	11.8 %
<i>Culex salinarius</i>	12	0.9 %
<i>Culex spp</i>	2	0.2 %
<i>Culex tarsalis</i>	336	25.3 %
<i>Culiseta inornata</i>	31	2.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	790	59.4 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	507	38.1 %
<i>Culiseta</i>	31	2.3 %
Other	2	0.2 %



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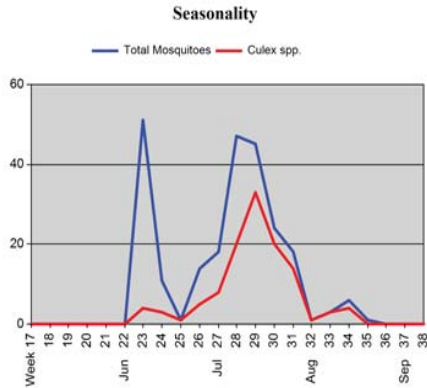
FC-060: 808 Pondersosa

Season: 2015
 Trap Type: Light/CO2
 Location: 808 Pondersosa
 GPS: N40°34 42.93 W105°7 12.873

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 240
 Average mosquitoes per trap/night: 17
 Average Culex per trap/night: 8

Species collected and abundance:

<i>Aedes (Oc.) inorepitus</i>	1	0.4 %
<i>Aedes vexans</i>	121	50.4 %
<i>Culex pipiens</i>	23	9.6 %
<i>Culex tarsalis</i>	92	38.3 %
<i>Culiseta inornata</i>	3	1.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	122	50.8 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	115	47.9 %
<i>Culiseta</i>	3	1.3 %
Other	0	0.0 %



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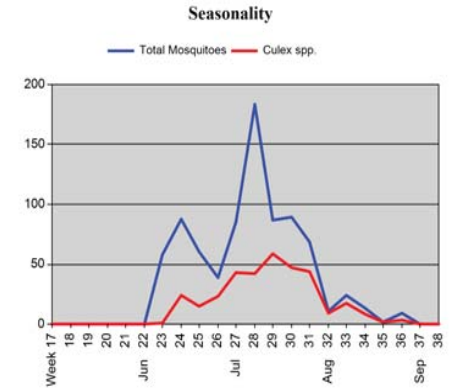
FC-061: Holley Environ. Plant Research Ctr

Season: 2015
 Trap Type: Light/CO2
 Location: Cardinal Royal European Mountain Ash-801 W. Lake
 GPS: N40°34 8.95 W105°5 29.938

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 817
 Average mosquitoes per trap/night: 58
 Average Culex per trap/night: 24

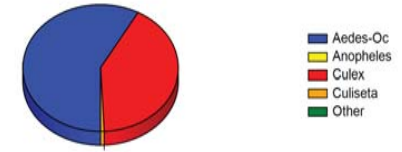
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	4	0.5 %
<i>Aedes (Oc.) hendersoni</i>	1	0.1 %
<i>Aedes (Oc.) inorepitus</i>	4	0.5 %
<i>Aedes (Oc.) melanimon</i>	3	0.4 %
<i>Aedes vexans</i>	462	56.5 %
<i>Culex pipiens</i>	81	9.9 %
<i>Culex tarsalis</i>	256	31.3 %
<i>Culiseta inornata</i>	6	0.7 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	474	58.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	337	41.2 %
<i>Culiseta</i>	6	0.7 %
Other	0	0.0 %



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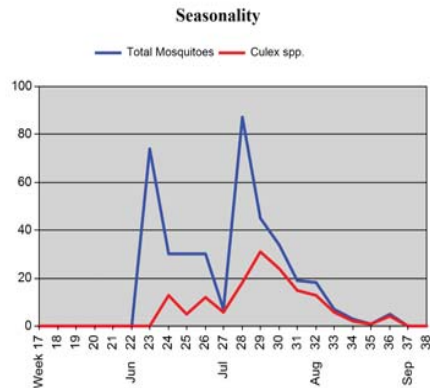
FC-062: Waters Edge at Blue Mesa

Season: 2015
 Trap Type: Light/CO2
 Location: Waters Edge FCNA at Blue Mesa Court
 GPS: N40°32 32.648 W105°5 14.813

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 390
 Average mosquitoes per trap/night: 28
 Average Culex per trap/night: 11

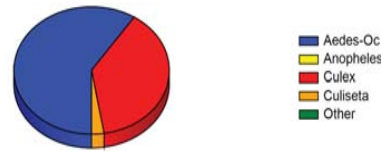
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	13	3.3 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.3 %
<i>Aedes cinereus</i>	3	0.8 %
<i>Aedes vexans</i>	214	54.9 %
<i>Culex pipiens</i>	32	8.2 %
<i>Culex tarsalis</i>	117	30.0 %
<i>Culiseta inornata</i>	10	2.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	231	59.2 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	149	38.2 %
<i>Culiseta</i>	10	2.6 %
Other	0	0.0 %



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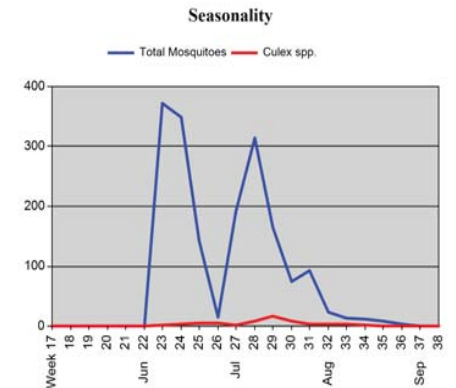
FC-063: Red Fox Meadows FCNA

Season: 2015
 Trap Type: Light/CO2
 Location: Red Fox Meadows FCNA @ Heatheridge Apartment
 GPS: N40°33 55.531 W105°6 17.715

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,773
 Average mosquitoes per trap/night: 127
 Average Culex per trap/night: 4

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	2	0.1 %
<i>Aedes (Oc.) hendersoni</i>	9	0.5 %
<i>Aedes (Oc.) inorepitus</i>	17	1.0 %
<i>Aedes vexans</i>	1689	95.3 %
<i>Culex pipiens</i>	4	0.2 %
<i>Culex tarsalis</i>	49	2.8 %
<i>Culiseta inornata</i>	3	0.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1,717	96.8 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	53	3.0 %
<i>Culiseta</i>	3	0.2 %
Other	0	0.0 %



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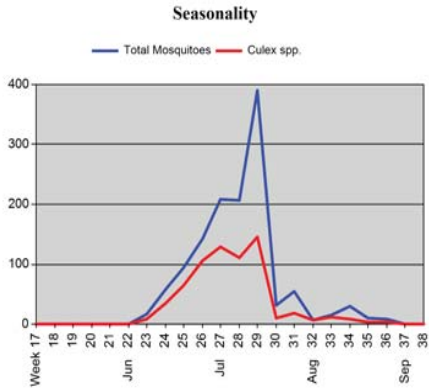
FC-064: West Chase @ Kechter Farm

Season: 2015
 Trap Type: Light/CO2
 Location: Dead end at East Trilby
 GPS: 105°1 47.312 W 40°29 54.713 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,270
 Average mosquitoes per trap/night: 91
 Average Culex per trap/night: 47

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	76	6.0 %
<i>Aedes (Oc.) melaninon</i>	7	0.6 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes vexans</i>	501	39.4 %
<i>Culex pipiens</i>	31	2.4 %
<i>Culex salinarius</i>	2	0.2 %
<i>Culex tarsalis</i>	626	49.3 %
<i>Culiseta inornata</i>	26	2.0 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	585	46.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	659	51.9 %
<i>Culiseta</i>	26	2.0 %
Other	0	0.0 %



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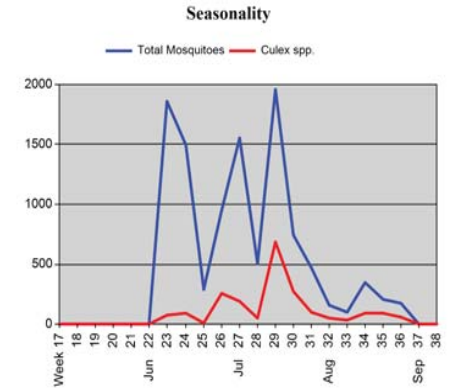
FC-066: Prospect Ponds @ Drake Water

Season: 2015
 Trap Type: Light/CO2
 Location: Prospect Ponds @ Drake Water Reclamation Facility
 GPS: N40°33 31.245 W105°1 21.544

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 10,814
 Average mosquitoes per trap/night: 772
 Average Culex per trap/night: 147

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	52	0.5 %
<i>Aedes (Oc.) hendersoni</i>	1	0.0 %
<i>Aedes (Oc.) inceptus</i>	862	8.0 %
<i>Aedes (Oc.) melaninon</i>	91	0.8 %
<i>Aedes (Oc.) nigromaculis</i>	26	0.2 %
<i>Aedes (Oc.) trivittatus</i>	5	0.0 %
<i>Aedes cinereus</i>	2	0.0 %
<i>Aedes vexans</i>	7424	68.7 %
<i>Anopheles earlei</i>	9	0.1 %
<i>Coquillettidia perturbans</i>	164	1.5 %
<i>Culex pipiens</i>	326	3.0 %
<i>Culex salinarius</i>	3	0.0 %
<i>Culex tarsalis</i>	1724	15.9 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	8,463	78.3 %
<i>Anopheles</i>	9	0.1 %
<i>Culex</i>	2,053	19.0 %
<i>Culiseta</i>	125	1.2 %
Other	164	1.5 %



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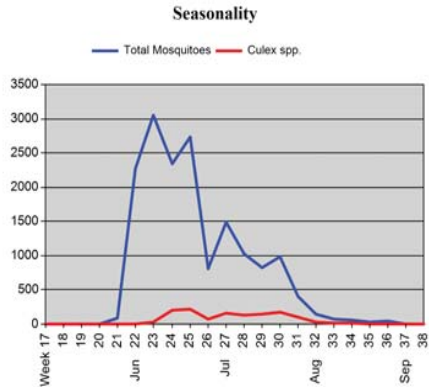
FC-067: Poudre River Drive at bike trail

Season: 2015
 Trap Type: Light/CO2
 Location: Lemay and Poudre River Drive East of Drs office
 GPS: N40°34 44.27 W105°3 20.10

Total number of trap/nights set: 16
 Total number of mosquitoes collected: 16,341
 Average mosquitoes per trap/night: 1,021
 Average Culex per trap/night: 82

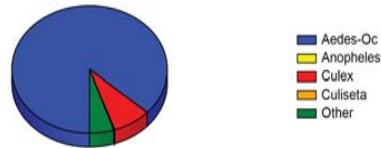
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	32	0.2 %
<i>Aedes (Oc.) hendersoni</i>	14	0.1 %
<i>Aedes (Oc.) inceptus</i>	972	5.9 %
<i>Aedes (Oc.) melaninon</i>	289	1.8 %
<i>Aedes (Oc.) trivittatus</i>	96	0.6 %
<i>Aedes vexans</i>	12766	78.1 %
<i>Coquillettidia perturbans</i>	824	5.0 %
<i>Culex pipiens</i>	113	0.7 %
<i>Culex salinarius</i>	2	0.0 %
<i>Culex spp</i>	14	0.1 %
<i>Culex tarsalis</i>	1184	7.2 %
<i>Culiseta inornata</i>	35	0.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	14,169	86.7 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,313	8.0 %
<i>Culiseta</i>	35	0.2 %
Other	824	5.0 %



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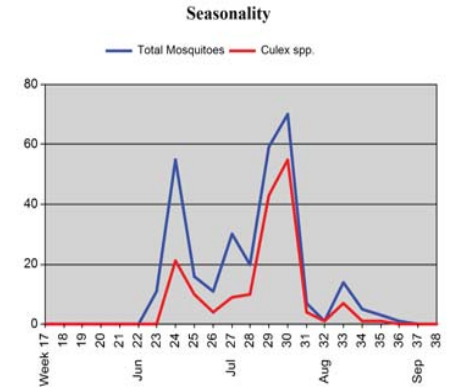
FC-068: 502 Crest Drive

Season: 2015
 Trap Type: Light/CO2
 Location: Along trees on southside of pond
 GPS: N40°30 58.885 W105°5 9.522

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 303
 Average mosquitoes per trap/night: 22
 Average Culex per trap/night: 12

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	1	0.3 %
<i>Aedes (Oc.) hendersoni</i>	2	0.7 %
<i>Aedes (Oc.) inceptus</i>	3	1.0 %
<i>Aedes (Oc.) trivittatus</i>	1	0.3 %
<i>Aedes vexans</i>	114	37.6 %
<i>Culex pipiens</i>	15	5.0 %
<i>Culex tarsalis</i>	151	49.8 %
<i>Culiseta inornata</i>	16	5.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	121	39.9 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	166	54.8 %
<i>Culiseta</i>	16	5.3 %
Other	0	0.0 %



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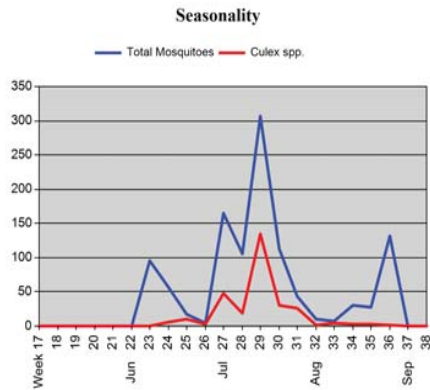
FC-069: Linden Lake Road

Season: 2015
 Trap Type: Light/CO2
 Location: along E side of 2005 Linden Lake Road
 GPS: N40°36'52.367 W105°3'11.042

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,114
 Average mosquitoes per trap/night: 80
 Average Culex per trap/night: 21

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	37	3.3 %
<i>Aedes (Oc.) increpitus</i>	4	0.4 %
<i>Aedes (Oc.) melaninon</i>	13	1.2 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes vexans</i>	744	66.8 %
<i>Culex pipiens</i>	19	1.7 %
<i>Culex salinarius</i>	2	0.2 %
<i>Culex tarsalis</i>	269	24.1 %
<i>Culiseta inornata</i>	25	2.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	799	71.7 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	290	26.0 %
<i>Culiseta</i>	25	2.2 %
Other	0	0.0 %



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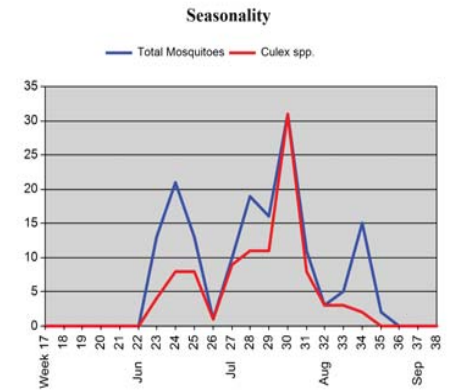
FC-071: Silvergate Road

Season: 2015
 Trap Type: Light/CO2
 Location: Silvergate Road at sidewalk btwn 1700 and 1712
 GPS: N40°31'38.807 W105°6'28.92

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 160
 Average mosquitoes per trap/night: 11
 Average Culex per trap/night: 7

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	9	5.6 %
<i>Aedes vexans</i>	50	31.3 %
<i>Culex pipiens</i>	40	25.0 %
<i>Culex spp.</i>	1	0.6 %
<i>Culex tarsalis</i>	58	36.3 %
<i>Culiseta inornata</i>	2	1.3 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	59	36.9 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	99	61.9 %
<i>Culiseta</i>	2	1.3 %
Other	0	0.0 %



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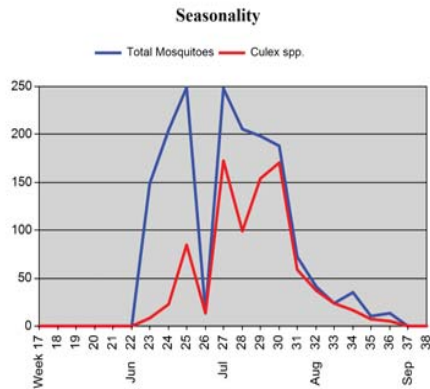
FC-072: 422 Lake Drive Alley

Season: 2015
 Trap Type: Light/CO2
 Location: alley way of 422 Lake Drive
 GPS: N40°34'9.467 W105°4'15.874

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,652
 Average mosquitoes per trap/night: 118
 Average Culex per trap/night: 62

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	7	0.4 %
<i>Aedes (Oc.) hendersoni</i>	10	0.6 %
<i>Aedes (Oc.) melaninon</i>	4	0.2 %
<i>Aedes (Oc.) nigromaculis</i>	1	0.1 %
<i>Aedes (Oc.) trivittatus</i>	6	0.4 %
<i>Aedes vexans</i>	723	43.8 %
<i>Coquillettidia perturbans</i>	2	0.1 %
<i>Culex pipiens</i>	95	5.8 %
<i>Culex salinarius</i>	6	0.4 %
<i>Culex tarsalis</i>	772	46.7 %
<i>Culiseta incidens</i>	1	0.1 %
<i>Culiseta inornata</i>	25	1.5 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	751	45.5 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	873	52.8 %
<i>Culiseta</i>	26	1.6 %
Other	2	0.1 %



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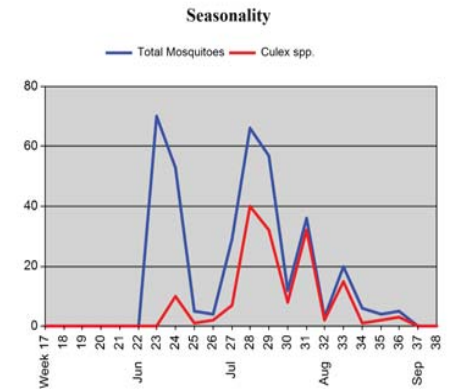
FC-073: 118 Grant

Season: 2015
 Trap Type: Light/CO2
 Location: In alley btwn Oak and Mountain near green shed
 GPS: N40°35'9.876 W105°5'20.495

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 370
 Average mosquitoes per trap/night: 26
 Average Culex per trap/night: 11

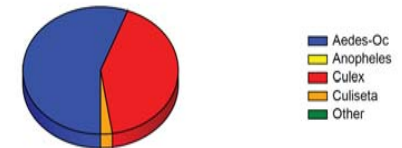
Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	1	0.3 %
<i>Aedes (Oc.) hendersoni</i>	1	0.3 %
<i>Aedes (Oc.) melaninon</i>	4	1.1 %
<i>Aedes vexans</i>	200	54.1 %
<i>Culex pipiens</i>	39	10.5 %
<i>Culex tarsalis</i>	116	31.4 %
<i>Culiseta inornata</i>	9	2.4 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	206	55.7 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	155	41.9 %
<i>Culiseta</i>	9	2.4 %
Other	0	0.0 %



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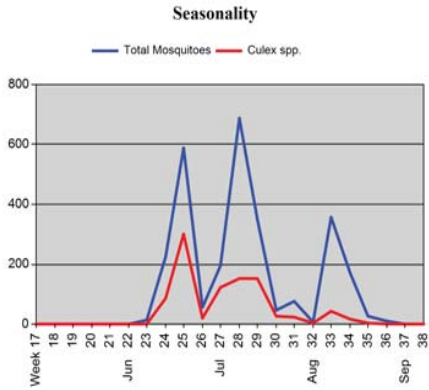
FC-074: Rockcreek

Season: 2015
 Trap Type: Light/CO2
 Location: In trees east of detention basin on Rockcreek
 GPS: N40°30 49.36 W105°0 10.324

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 2,810
 Average mosquitoes per trap/night: 201
 Average Culex per trap/night: 68

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	285	10.1 %
<i>Aedes (Oc.) melanimon</i>	38	1.4 %
<i>Aedes (Oc.) nigromaculis</i>	12	0.4 %
<i>Aedes vexans</i>	1506	53.6 %
<i>Culex pipiens</i>	17	0.6 %
<i>Culex salinarius</i>	1	0.0 %
<i>Culex tarsalis</i>	936	33.3 %
<i>Culiseta inornata</i>	15	0.5 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1,841	65.5 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	954	34.0 %
<i>Culiseta</i>	15	0.5 %
Other	0	0.0 %



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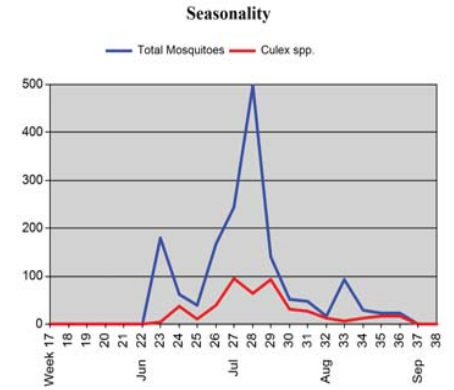
FC-075: North Sage Creek

Season: 2015
 Trap Type: Light/CO2
 Location: North of creek along Ziegler
 GPS: N40°30 40.967 W105°1 13.068

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,613
 Average mosquitoes per trap/night: 115
 Average Culex per trap/night: 33

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	24	1.5 %
<i>Aedes (Oc.) nigromaculis</i>	2	0.1 %
<i>Aedes (Oc.) trivittatus</i>	1	0.1 %
<i>Aedes vexans</i>	1108	68.7 %
<i>Culex pipiens</i>	99	6.1 %
<i>Culex salinarius</i>	1	0.1 %
<i>Culex tarsalis</i>	368	22.8 %
<i>Culiseta inornata</i>	10	0.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1,135	70.4 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	468	29.0 %
<i>Culiseta</i>	10	0.6 %
Other	0	0.0 %



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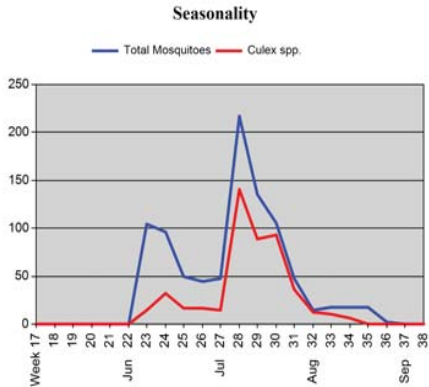
FC-093: Lopez Elementary School

Season: 2015
 Trap Type: Light/CO2
 Location: Along ditch on south side of school
 GPS: N40°31 51.858 W105°5 19.457

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 900
 Average mosquitoes per trap/night: 64
 Average Culex per trap/night: 34

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	4	0.4 %
<i>Aedes (Oc.) increpitus</i>	2	0.2 %
<i>Aedes cinereus</i>	1	0.1 %
<i>Aedes vexans</i>	398	44.2 %
<i>Culex pipiens</i>	104	11.6 %
<i>Culex salinarius</i>	5	0.6 %
<i>Culex tarsalis</i>	373	41.4 %
<i>Culiseta inornata</i>	13	1.4 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	405	45.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	482	53.6 %
<i>Culiseta</i>	13	1.4 %
Other	0	0.0 %



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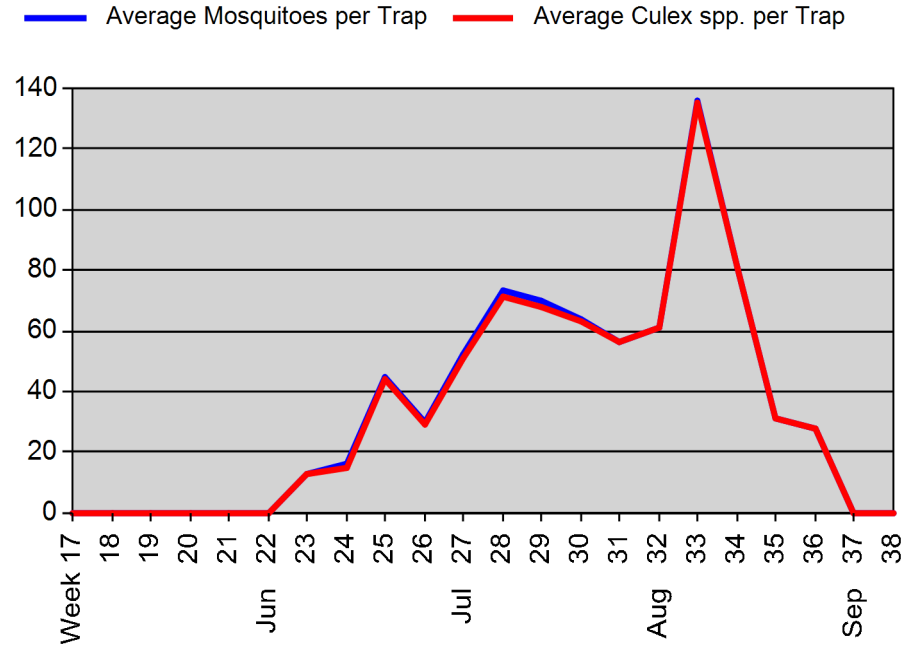
2015 Fort Collins Gravid Trap Composite Data

Total number of trap/nights set: 140
Total number of mosquitoes collected: 7,680
Average mosquitoes per trap/night: 55
Average Culex per trap/night: 54

Species collected and abundance:

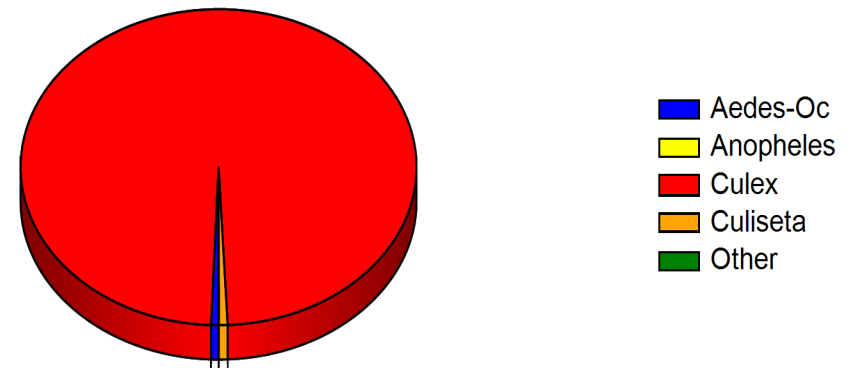
<i>Aedes (Oc.) dorsalis</i>	1	0.0 %
<i>Aedes cinereus</i>	1	0.0 %
<i>Aedes vexans</i>	44	0.6 %
<i>Coquillettidia perturbans</i>	1	0.0 %
<i>Culex pipiens</i>	7352	95.7 %
<i>Culex salinarius</i>	2	0.0 %
<i>Culex spp</i>	11	0.1 %
<i>Culex tarsalis</i>	213	2.8 %
<i>Culiseta inornata</i>	55	0.7 %

Seasonality



Genus proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	46	0.6 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	7,578	98.7 %
<i>Culiseta</i>	55	0.7 %
Other	1	0.0 %



FC-029gr: Bens Park

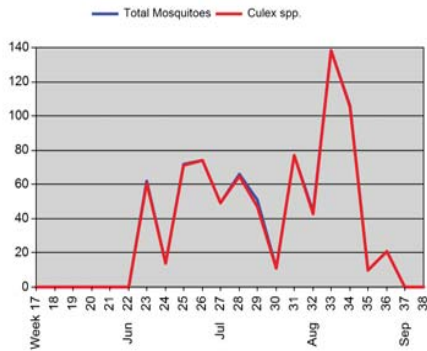
Season: 2015
 Trap Type: Gravid
 Location: Fossil Ridge Park on Fossil Creek Parkway
 GPS: 105°4 16.253 W 40°30 40.76 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 795
 Average mosquitoes per trap/night: 57
 Average Culex per trap/night: 56

Species collected and abundance:

<i>Aedes vexans</i>	1	0.1 %
<i>Culex pipiens</i>	785	98.7 %
<i>Culex tarsalis</i>	1	0.1 %
<i>Culiseta inornata</i>	8	1.0 %

Seasonality



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1	0.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	786	98.9 %
<i>Culiseta</i>	8	1.0 %
Other	0	0.0 %



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FC-040gr: Redwood

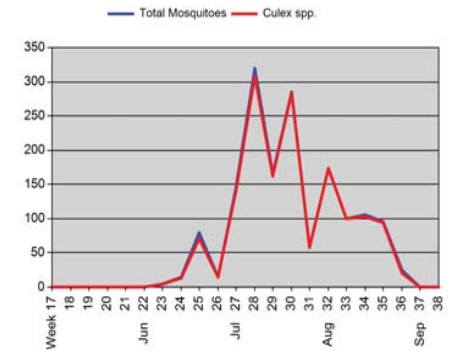
Season: 2015
 Trap Type: Gravid
 Location: Redwood and Conifer at Electrical Post
 GPS: 105°4 0.739 W 40°36 11.173 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,583
 Average mosquitoes per trap/night: 113
 Average Culex per trap/night: 110

Species collected and abundance:

<i>Aedes vexans</i>	25	1.6 %
<i>Culex pipiens</i>	1509	95.3 %
<i>Culex salinarius</i>	1	0.1 %
<i>Culex tarsalis</i>	36	2.3 %
<i>Culiseta inornata</i>	12	0.8 %

Seasonality



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	25	1.6 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,546	97.7 %
<i>Culiseta</i>	12	0.8 %
Other	0	0.0 %



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FC-063gr: Red Fox Meadows FCNA

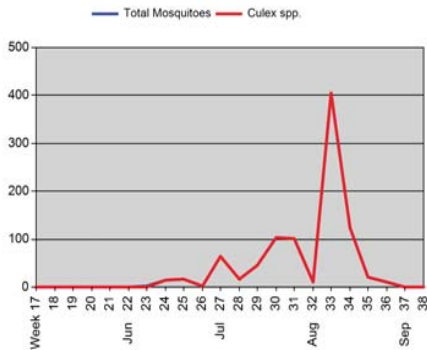
Season: 2015
 Trap Type: Gravid
 Location: Red Fox Meadows FCNA @ Heatheridge Apartment
 GPS: 105°6 19.055 W 40°33 55.615 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 935
 Average mosquitoes per trap/night: 67
 Average Culex per trap/night: 67

Species collected and abundance:

<i>Aedes vexans</i>	1	0.1 %
<i>Culex pipiens</i>	931	99.6 %
<i>Culex tarsalis</i>	2	0.2 %
<i>Culiseta inornata</i>	1	0.1 %

Seasonality



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1	0.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	933	99.8 %
<i>Culiseta</i>	1	0.1 %
Other	0	0.0 %



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FC-066gr: Prospect Ponds @ Drake Water

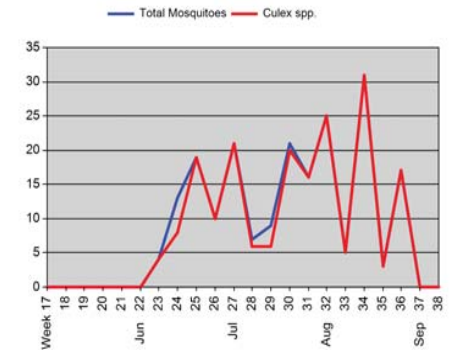
Season: 2015
 Trap Type: Gravid
 Location: Prospect Ponds @ Drake Water Reclamation Facility
 GPS: 105°1 21.635 W 40°33 30.973 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 201
 Average mosquitoes per trap/night: 14
 Average Culex per trap/night: 14

Species collected and abundance:

<i>Aedes cinereus</i>	1	0.5 %
<i>Aedes vexans</i>	4	2.0 %
<i>Coquillettidia perturbans</i>	1	0.5 %
<i>Culex pipiens</i>	188	93.5 %
<i>Culex spp.</i>	1	0.5 %
<i>Culex tarsalis</i>	2	1.0 %
<i>Culiseta inornata</i>	4	2.0 %

Seasonality



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	5	2.5 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	191	95.0 %
<i>Culiseta</i>	4	2.0 %
Other	1	0.5 %



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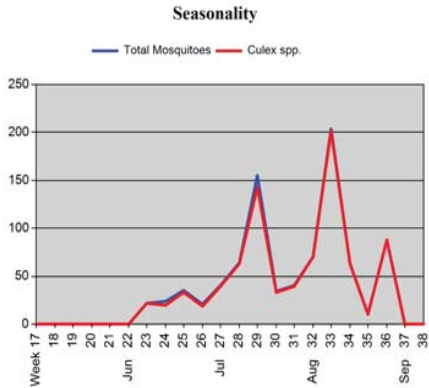
FC-075gr: North Sage Creek Gravid

Season: 2015
 Trap Type: Gravid
 Location: north of creek west of Ziegler
 GPS: 105°1 13.014 W 40°30 40.935 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 869
 Average mosquitoes per trap/night: 62
 Average Culex per trap/night: 60

Species collected and abundance:

<i>Aedes vexans</i>	9	1.0 %
<i>Culex pipiens</i>	834	96.0 %
<i>Culex tarsalis</i>	9	1.0 %
<i>Culiseta inornata</i>	17	2.0 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	9	1.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	843	97.0 %
<i>Culiseta</i>	17	2.0 %
Other	0	0.0 %



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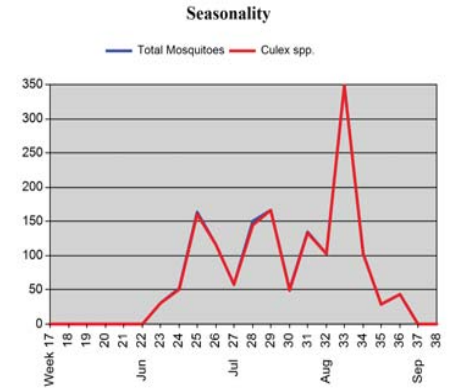
FC-088gr: English Ranch Park

Season: 2015
 Trap Type: Gravid
 Location: English Ranch Park at Caribou Dr
 GPS: 105°1 54.889 W 40°32 0.199 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 1,547
 Average mosquitoes per trap/night: 110
 Average Culex per trap/night: 110

Species collected and abundance:

<i>Aedes vexans</i>	3	0.2 %
<i>Culex pipiens</i>	1376	88.9 %
<i>Culex salinarius</i>	1	0.1 %
<i>Culex spp</i>	7	0.5 %
<i>Culex tarsalis</i>	150	9.7 %
<i>Culiseta inornata</i>	10	0.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	3	0.2 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	1,534	99.2 %
<i>Culiseta</i>	10	0.6 %
Other	0	0.0 %



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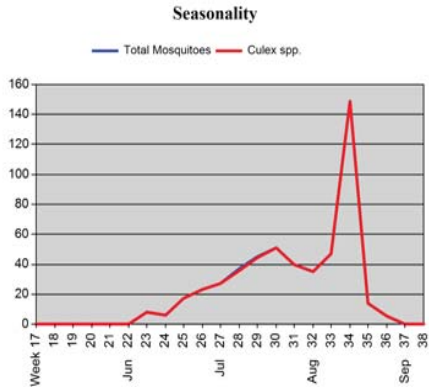
FC-089gr: Kunz Ct and Brook Dr

Season: 2015
 Trap Type: Gravid
 Location: Dead end at Kunz Ct and Brook Dr
 GPS: 105°6 2.974 W 40°32 10.829 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 504
 Average mosquitoes per trap/night: 36
 Average Culex per trap/night: 36

Species collected and abundance:

<i>Aedes (Oc.) dorsalis</i>	1	0.2 %
<i>Culex pipiens</i>	498	98.8 %
<i>Culex spp</i>	3	0.6 %
<i>Culex tarsalis</i>	1	0.2 %
<i>Culiseta inornata</i>	1	0.2 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1	0.2 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	502	99.6 %
<i>Culiseta</i>	1	0.2 %
Other	0	0.0 %



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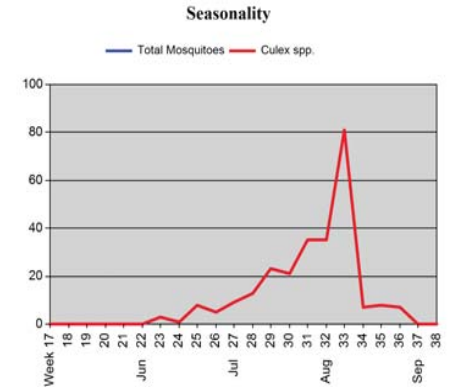
FC-090gr: Mountain Grandview Cemetery

Season: 2015
 Trap Type: Gravid
 Location: Ditch on SE end of Mountain Grandview Cemetery
 GPS: 105°6 40.91 W 40°34 57.089 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 221
 Average mosquitoes per trap/night: 16
 Average Culex per trap/night: 16

Species collected and abundance:

<i>Culex pipiens</i>	218	98.6 %
<i>Culex tarsalis</i>	3	1.4 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	0	0.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	221	100.0 %
<i>Culiseta</i>	0	0.0 %
Other	0	0.0 %



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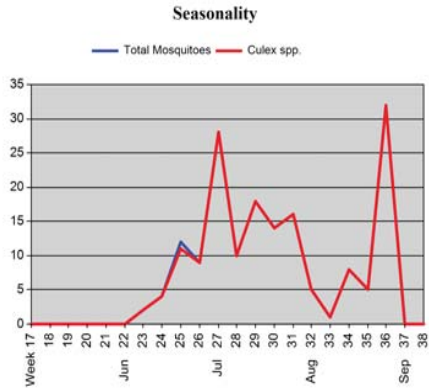
FC-091gr: PVH

Season: 2015
 Trap Type: Gravid
 Location: Parking lot on south side of PVH
 GPS: 105°3 16.028 W 40°34 14.45 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 164
 Average mosquitoes per trap/night: 12
 Average Culex per trap/night: 12

Species collected and abundance:

<i>Culex pipiens</i>	155	94.5 %
<i>Culex tarsalis</i>	8	4.9 %
<i>Culiseta inornata</i>	1	0.6 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	0	0.0 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	163	99.4 %
<i>Culiseta</i>	1	0.6 %
Other	0	0.0 %



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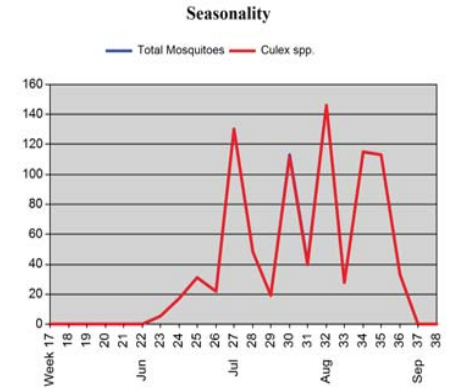
FC-092gr: Udall Natural Area

Season: 2015
 Trap Type: Gravid
 Location: Along Poudre River on the east side of Udall Natur
 GPS: 105°4 9.388 W 40°35 17.601 N

Total number of trap/nights set: 14
 Total number of mosquitoes collected: 861
 Average mosquitoes per trap/night: 62
 Average Culex per trap/night: 61

Species collected and abundance:

<i>Aedes vexans</i>	1	0.1 %
<i>Culex pipiens</i>	858	99.7 %
<i>Culex tarsalis</i>	1	0.1 %
<i>Culiseta inornata</i>	1	0.1 %



Genus Proportions:

Genus	Number	Percent of Total
<i>Aedes/Ochlerotatus</i>	1	0.1 %
<i>Anopheles</i>	0	0.0 %
<i>Culex</i>	859	99.8 %
<i>Culiseta</i>	1	0.1 %
Other	0	0.0 %



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Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-001	LIGHT	Larimer	06/18/2015	Magic Carpet	17	0	5	1	0	23
FC-001	LIGHT	Larimer	06/25/2015	Magic Carpet	23	0	41	4	0	68
FC-001	LIGHT	Larimer	07/02/2015	Magic Carpet	9	0	28	0	0	37
FC-001	LIGHT	Larimer	07/09/2015	Magic Carpet	8	0	10	0	0	18
FC-001	LIGHT	Larimer	07/16/2015	Magic Carpet	9	0	18	0	0	27
FC-001	LIGHT	Larimer	07/23/2015	Magic Carpet	10	0	47	0	0	57
FC-001	LIGHT	Larimer	07/30/2015	Magic Carpet	23	0	49	1	0	73
FC-001	LIGHT	Larimer	08/06/2015	Magic Carpet	5	0	31	0	0	36
FC-001	LIGHT	Larimer	08/13/2015	Magic Carpet	11	0	21	0	0	32
FC-001	LIGHT	Larimer	08/20/2015	Magic Carpet	0	0	1	1	0	2
FC-001	LIGHT	Larimer	08/27/2015	Magic Carpet	5	0	15	2	0	22
FC-001	LIGHT	Larimer	09/03/2015	Magic Carpet	0	0	2	0	0	2
FC-001	LIGHT	Larimer	09/09/2015	Magic Carpet	1	0	3	0	0	4
FC-001	LIGHT	Larimer	09/16/2015	Magic Carpet	0	0	0	0	0	0
FC-004	LIGHT	Larimer	06/01/2015	Bighorn Drive	49	0	1	0	0	50
FC-004	LIGHT	Larimer	06/08/2015	Bighorn Drive	260	0	5	0	0	265
FC-004	LIGHT	Larimer	06/15/2015	Bighorn Drive	88	0	6	1	0	95
FC-004	LIGHT	Larimer	06/22/2015	Bighorn Drive	9	0	4	0	0	13
FC-004	LIGHT	Larimer	06/29/2015	Bighorn Drive	33	0	110	3	0	146
FC-004	LIGHT	Larimer	07/06/2015	Bighorn Drive	13	0	78	3	0	94
FC-004	LIGHT	Larimer	07/13/2015	Bighorn Drive	61	0	216	9	0	286
FC-004	LIGHT	Larimer	07/20/2015	Bighorn Drive	101	0	182	73	0	356
FC-004	LIGHT	Larimer	07/27/2015	Bighorn Drive	63	0	160	12	0	235
FC-004	LIGHT	Larimer	08/03/2015	Bighorn Drive	27	0	194	7	0	228
FC-004	LIGHT	Larimer	08/10/2015	Bighorn Drive	6	0	108	5	0	119
FC-004	LIGHT	Larimer	08/17/2015	Bighorn Drive	1	0	46	5	0	52
FC-004	LIGHT	Larimer	08/24/2015	Bighorn Drive	8	0	20	2	0	30
FC-004	LIGHT	Larimer	08/31/2015	Bighorn Drive	89	0	19	1	0	109
FC-004	LIGHT	Larimer	09/09/2015	Bighorn Drive	4	0	16	0	0	20
FC-004	LIGHT	Larimer	09/16/2015	Bighorn Drive	0	0	5	0	0	5
FC-006	LIGHT	Larimer	06/15/2015	North Linden	304	0	4	0	0	308
FC-006	LIGHT	Larimer	06/22/2015	North Linden	217	1	31	1	0	250
FC-006	LIGHT	Larimer	06/29/2015	North Linden	380	0	127	11	0	518
FC-006	LIGHT	Larimer	07/06/2015	North Linden	0	0	0	0	0	0
FC-006	LIGHT	Larimer	07/07/2015	North Linden	17	0	29	10	0	56
FC-006	LIGHT	Larimer	07/13/2015	North Linden	186	0	52	7	0	245
FC-006	LIGHT	Larimer	07/20/2015	North Linden	733	0	136	13	0	882
FC-006	LIGHT	Larimer	07/27/2015	North Linden	272	0	179	6	0	457
FC-006	LIGHT	Larimer	08/03/2015	North Linden	217	0	137	1	0	355
FC-006	LIGHT	Larimer	08/10/2015	North Linden	64	0	77	0	0	141
FC-006	LIGHT	Larimer	08/17/2015	North Linden	30	0	16	0	0	46
FC-006	LIGHT	Larimer	08/24/2015	North Linden	8	0	28	4	0	40



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-006	LIGHT	Larimer	08/31/2015	North Linden	104	0	24	0	0	128
FC-006	LIGHT	Larimer	09/07/2015	North Linden	28	0	10	2	0	40
FC-006	LIGHT	Larimer	09/15/2015	North Linden	35	0	5	2	0	42
FC-011	LIGHT	Larimer	06/17/2015	Golden Currant	8	0	2	0	0	10
FC-011	LIGHT	Larimer	06/24/2015	Golden Currant	73	0	13	1	0	87
FC-011	LIGHT	Larimer	07/01/2015	Golden Currant	98	0	8	0	0	106
FC-011	LIGHT	Larimer	07/08/2015	Golden Currant	6	0	19	0	0	25
FC-011	LIGHT	Larimer	07/15/2015	Golden Currant	15	0	2	1	0	18
FC-011	LIGHT	Larimer	07/22/2015	Golden Currant	87	0	12	0	0	99
FC-011	LIGHT	Larimer	07/29/2015	Golden Currant	112	0	31	0	0	143
FC-011	LIGHT	Larimer	08/05/2015	Golden Currant	25	0	6	0	0	31
FC-011	LIGHT	Larimer	08/12/2015	Golden Currant	34	0	24	0	0	58
FC-011	LIGHT	Larimer	08/19/2015	Golden Currant	2	0	3	0	0	5
FC-011	LIGHT	Larimer	08/26/2015	Golden Currant	6	0	7	0	0	13
FC-011	LIGHT	Larimer	09/02/2015	Golden Currant	3	0	3	0	0	6
FC-011	LIGHT	Larimer	09/09/2015	Golden Currant	4	0	2	0	0	6
FC-011	LIGHT	Larimer	09/16/2015	Golden Currant	1	0	3	0	0	4
FC-014	LIGHT	Larimer	06/01/2015	Fort Collins Vistors Center	294	0	4	0	0	298
FC-014	LIGHT	Larimer	06/08/2015	Fort Collins Vistors Center	1049	0	11	1	0	1,061
FC-014	LIGHT	Larimer	06/15/2015	Fort Collins Vistors Center	221	0	8	3	0	232
FC-014	LIGHT	Larimer	06/22/2015	Fort Collins Vistors Center	72	0	31	2	2	107
FC-014	LIGHT	Larimer	06/29/2015	Fort Collins Vistors Center	105	0	80	12	1	198
FC-014	LIGHT	Larimer	07/06/2015	Fort Collins Vistors Center	0	0	0	0	0	0
FC-014	LIGHT	Larimer	07/08/2015	Fort Collins Vistors Center	24	0	44	3	1	72
FC-014	LIGHT	Larimer	07/13/2015	Fort Collins Vistors Center	84	0	75	1	0	160
FC-014	LIGHT	Larimer	07/20/2015	Fort Collins Vistors Center	148	0	43	3	1	195
FC-014	LIGHT	Larimer	07/27/2015	Fort Collins Vistors Center	299	0	130	6	1	436
FC-014	LIGHT	Larimer	08/03/2015	Fort Collins Vistors Center	99	0	120	1	0	220
FC-014	LIGHT	Larimer	08/10/2015	Fort Collins Vistors Center	5	0	33	0	0	38
FC-014	LIGHT	Larimer	08/17/2015	Fort Collins Vistors Center	9	0	9	1	0	19
FC-014	LIGHT	Larimer	08/24/2015	Fort Collins Vistors Center	8	0	2	0	0	10
FC-014	LIGHT	Larimer	08/31/2015	Fort Collins Vistors Center	53	0	23	1	0	77
FC-014	LIGHT	Larimer	09/09/2015	Fort Collins Vistors Center	19	0	7	0	0	26
FC-014	LIGHT	Larimer	09/16/2015	Fort Collins Vistors Center	1	0	0	0	0	1
FC-015	LIGHT	Larimer	06/17/2015	Stuart and Dorset	48	0	2	1	0	51
FC-015	LIGHT	Larimer	06/24/2015	Stuart and Dorset	12	0	7	0	0	19
FC-015	LIGHT	Larimer	07/01/2015	Stuart and Dorset	1	0	6	0	0	7
FC-015	LIGHT	Larimer	07/08/2015	Stuart and Dorset	2	0	1	0	0	3
FC-015	LIGHT	Larimer	07/15/2015	Stuart and Dorset	7	0	7	1	0	15
FC-015	LIGHT	Larimer	07/22/2015	Stuart and Dorset	22	0	22	0	0	44
FC-015	LIGHT	Larimer	07/29/2015	Stuart and Dorset	19	0	43	0	0	62
FC-015	LIGHT	Larimer	08/05/2015	Stuart and Dorset	12	0	16	0	0	28



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-015	LIGHT	Larimer	08/12/2015	Stuart and Dorset	0	0	19	0	0	19
FC-015	LIGHT	Larimer	08/19/2015	Stuart and Dorset	1	0	0	0	0	1
FC-015	LIGHT	Larimer	08/26/2015	Stuart and Dorset	4	0	15	0	0	19
FC-015	LIGHT	Larimer	09/02/2015	Stuart and Dorset	3	0	4	0	0	7
FC-015	LIGHT	Larimer	09/09/2015	Stuart and Dorset	1	0	0	0	0	1
FC-015	LIGHT	Larimer	09/16/2015	Stuart and Dorset	1	0	0	0	0	1
FC-019	LIGHT	Larimer	06/15/2015	Edora Park	217	0	8	0	0	225
FC-019	LIGHT	Larimer	06/22/2015	Edora Park	0	0	0	0	0	0
FC-019	LIGHT	Larimer	06/23/2015	Edora Park	98	0	86	4	1	189
FC-019	LIGHT	Larimer	06/29/2015	Edora Park	0	0	0	0	0	0
FC-019	LIGHT	Larimer	06/30/2015	Edora Park	54	0	38	2	0	94
FC-019	LIGHT	Larimer	07/06/2015	Edora Park	0	0	0	0	0	0
FC-019	LIGHT	Larimer	07/07/2015	Edora Park	13	0	32	1	1	47
FC-019	LIGHT	Larimer	07/13/2015	Edora Park	77	0	26	4	0	107
FC-019	LIGHT	Larimer	07/20/2015	Edora Park	37	0	41	0	3	81
FC-019	LIGHT	Larimer	07/27/2015	Edora Park	57	1	117	2	1	178
FC-019	LIGHT	Larimer	08/03/2015	Edora Park	76	0	165	0	0	241
FC-019	LIGHT	Larimer	08/10/2015	Edora Park	23	0	61	2	0	86
FC-019	LIGHT	Larimer	08/17/2015	Edora Park	3	0	25	0	0	28
FC-019	LIGHT	Larimer	08/24/2015	Edora Park	0	0	1	0	0	1
FC-019	LIGHT	Larimer	08/31/2015	Edora Park	31	0	19	3	0	53
FC-019	LIGHT	Larimer	09/07/2015	Edora Park	6	0	12	1	0	19
FC-019	LIGHT	Larimer	09/15/2015	Edora Park	12	0	5	0	0	17
FC-023	LIGHT	Larimer	06/16/2015	Boltz	33	0	0	0	0	33
FC-023	LIGHT	Larimer	06/23/2015	Boltz	42	0	41	8	0	91
FC-023	LIGHT	Larimer	06/30/2015	Boltz	18	0	28	2	0	48
FC-023	LIGHT	Larimer	07/07/2015	Boltz	14	0	10	4	0	28
FC-023	LIGHT	Larimer	07/14/2015	Boltz	22	0	90	1	0	113
FC-023	LIGHT	Larimer	07/21/2015	Boltz	41	0	75	0	0	116
FC-023	LIGHT	Larimer	07/28/2015	Boltz	12	0	93	0	0	105
FC-023	LIGHT	Larimer	08/04/2015	Boltz	4	0	50	0	0	54
FC-023	LIGHT	Larimer	08/11/2015	Boltz	4	0	21	0	0	25
FC-023	LIGHT	Larimer	08/18/2015	Boltz	1	0	9	1	0	11
FC-023	LIGHT	Larimer	08/25/2015	Boltz	4	0	10	2	0	16
FC-023	LIGHT	Larimer	09/01/2015	Boltz	19	0	20	1	0	40
FC-023	LIGHT	Larimer	09/08/2015	Boltz	2	0	21	1	0	24
FC-023	LIGHT	Larimer	09/15/2015	Boltz	1	0	0	0	0	1
FC-027	LIGHT	Larimer	06/16/2015	San Luis	0	0	0	0	0	0
FC-027	LIGHT	Larimer	06/17/2015	San Luis	61	0	3	0	0	64
FC-027	LIGHT	Larimer	06/23/2015	San Luis	124	0	69	1	0	194
FC-027	LIGHT	Larimer	06/30/2015	San Luis	27	0	22	0	0	49
FC-027	LIGHT	Larimer	07/07/2015	San Luis	34	0	28	2	0	64



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-027	LIGHT	Larimer	07/14/2015	San Luis	812	0	495	2	0	1,309
FC-027	LIGHT	Larimer	07/21/2015	San Luis	1045	0	353	10	0	1,408
FC-027	LIGHT	Larimer	07/28/2015	San Luis	126	0	397	2	0	525
FC-027	LIGHT	Larimer	08/04/2015	San Luis	18	0	161	0	0	179
FC-027	LIGHT	Larimer	08/11/2015	San Luis	3	0	62	0	0	65
FC-027	LIGHT	Larimer	08/18/2015	San Luis	3	0	27	0	0	30
FC-027	LIGHT	Larimer	08/25/2015	San Luis	26	0	25	2	0	53
FC-027	LIGHT	Larimer	09/01/2015	San Luis	30	0	33	0	0	63
FC-027	LIGHT	Larimer	09/08/2015	San Luis	2	0	11	0	0	13
FC-027	LIGHT	Larimer	09/15/2015	San Luis	4	0	13	0	0	17
FC-029	LIGHT	Larimer	06/18/2015	Bens Park	38	0	4	3	0	45
FC-029	LIGHT	Larimer	06/25/2015	Bens Park	10	0	37	3	0	50
FC-029	LIGHT	Larimer	07/02/2015	Bens Park	0	0	0	0	0	0
FC-029	LIGHT	Larimer	07/09/2015	Bens Park	5	0	5	0	0	10
FC-029	LIGHT	Larimer	07/16/2015	Bens Park	25	0	17	1	0	43
FC-029	LIGHT	Larimer	07/23/2015	Bens Park	146	0	40	1	0	187
FC-029	LIGHT	Larimer	07/30/2015	Bens Park	67	0	96	3	0	166
FC-029	LIGHT	Larimer	08/06/2015	Bens Park	15	0	30	0	0	45
FC-029	LIGHT	Larimer	08/13/2015	Bens Park	8	0	25	0	0	33
FC-029	LIGHT	Larimer	08/20/2015	Bens Park	1	0	1	0	0	2
FC-029	LIGHT	Larimer	08/27/2015	Bens Park	40	0	18	2	0	60
FC-029	LIGHT	Larimer	09/03/2015	Bens Park	24	0	18	1	0	43
FC-029	LIGHT	Larimer	09/09/2015	Bens Park	1	0	3	0	0	4
FC-029	LIGHT	Larimer	09/16/2015	Bens Park	0	0	4	0	0	4
FC-029gr	GRAVID	Larimer	06/18/2015	Bens Park	1	0	61	0	0	62
FC-029gr	GRAVID	Larimer	06/25/2015	Bens Park	0	0	14	0	0	14
FC-029gr	GRAVID	Larimer	07/02/2015	Bens Park	0	0	71	1	0	72
FC-029gr	GRAVID	Larimer	07/09/2015	Bens Park	0	0	74	0	0	74
FC-029gr	GRAVID	Larimer	07/16/2015	Bens Park	0	0	49	0	0	49
FC-029gr	GRAVID	Larimer	07/23/2015	Bens Park	0	0	65	1	0	66
FC-029gr	GRAVID	Larimer	07/30/2015	Bens Park	0	0	47	4	0	51
FC-029gr	GRAVID	Larimer	08/06/2015	Bens Park	0	0	11	0	0	11
FC-029gr	GRAVID	Larimer	08/13/2015	Bens Park	0	0	77	0	0	77
FC-029gr	GRAVID	Larimer	08/20/2015	Bens Park	0	0	43	1	0	44
FC-029gr	GRAVID	Larimer	08/27/2015	Bens Park	0	0	138	0	0	138
FC-029gr	GRAVID	Larimer	09/03/2015	Bens Park	0	0	105	1	0	106
FC-029gr	GRAVID	Larimer	09/09/2015	Bens Park	0	0	10	0	0	10
FC-029gr	GRAVID	Larimer	09/16/2015	Bens Park	0	0	21	0	0	21
FC-031	LIGHT	Larimer	06/16/2015	Willow Springs	0	0	0	0	0	0
FC-031	LIGHT	Larimer	06/17/2015	Willow Springs	62	0	3	0	0	65
FC-031	LIGHT	Larimer	06/23/2015	Willow Springs	69	0	164	5	0	238
FC-031	LIGHT	Larimer	06/30/2015	Willow Springs	86	0	67	13	0	166



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-031	LIGHT	Larimer	07/07/2015	Willow Springs	15	0	59	2	0	76
FC-031	LIGHT	Larimer	07/14/2015	Willow Springs	84	0	111	4	0	199
FC-031	LIGHT	Larimer	07/21/2015	Willow Springs	154	0	122	15	0	291
FC-031	LIGHT	Larimer	07/28/2015	Willow Springs	42	0	163	9	0	214
FC-031	LIGHT	Larimer	08/04/2015	Willow Springs	23	0	67	6	0	96
FC-031	LIGHT	Larimer	08/11/2015	Willow Springs	6	0	36	2	0	44
FC-031	LIGHT	Larimer	08/18/2015	Willow Springs	1	0	9	3	0	13
FC-031	LIGHT	Larimer	08/25/2015	Willow Springs	40	0	31	2	0	73
FC-031	LIGHT	Larimer	09/01/2015	Willow Springs	9	0	8	3	0	20
FC-031	LIGHT	Larimer	09/08/2015	Willow Springs	29	0	5	0	0	34
FC-031	LIGHT	Larimer	09/15/2015	Willow Springs	0	0	0	0	0	0
FC-034	LIGHT	Larimer	06/15/2015	Country Club	24	0	2	0	0	26
FC-034	LIGHT	Larimer	06/22/2015	Country Club	0	0	0	0	0	0
FC-034	LIGHT	Larimer	06/23/2015	Country Club	45	0	106	7	0	158
FC-034	LIGHT	Larimer	06/29/2015	Country Club	233	0	94	7	0	334
FC-034	LIGHT	Larimer	07/06/2015	Country Club	6	0	28	1	1	36
FC-034	LIGHT	Larimer	07/13/2015	Country Club	156	0	192	2	0	350
FC-034	LIGHT	Larimer	07/20/2015	Country Club	115	0	118	0	0	233
FC-034	LIGHT	Larimer	07/27/2015	Country Club	51	0	53	0	0	104
FC-034	LIGHT	Larimer	08/03/2015	Country Club	295	0	172	0	0	467
FC-034	LIGHT	Larimer	08/10/2015	Country Club	95	0	66	2	0	163
FC-034	LIGHT	Larimer	08/17/2015	Country Club	18	0	14	0	0	32
FC-034	LIGHT	Larimer	08/24/2015	Country Club	6	0	14	2	0	22
FC-034	LIGHT	Larimer	08/31/2015	Country Club	25	0	10	0	0	35
FC-034	LIGHT	Larimer	09/07/2015	Country Club	37	0	8	2	0	47
FC-034	LIGHT	Larimer	09/15/2015	Country Club	61	0	4	0	0	65
FC-036	LIGHT	Larimer	06/15/2015	Hemlock	891	0	1	9	0	901
FC-036	LIGHT	Larimer	06/22/2015	Hemlock	1140	0	26	10	0	1,176
FC-036	LIGHT	Larimer	06/29/2015	Hemlock	0	0	0	0	0	0
FC-036	LIGHT	Larimer	06/30/2015	Hemlock	1129	0	234	13	6	1,382
FC-036	LIGHT	Larimer	07/06/2015	Hemlock	0	0	0	0	0	0
FC-036	LIGHT	Larimer	07/08/2015	Hemlock	95	0	90	1	1	187
FC-036	LIGHT	Larimer	07/13/2015	Hemlock	377	0	197	13	21	608
FC-036	LIGHT	Larimer	07/20/2015	Hemlock	1729	0	258	14	14	2,015
FC-036	LIGHT	Larimer	07/27/2015	Hemlock	540	0	252	26	5	823
FC-036	LIGHT	Larimer	08/03/2015	Hemlock	675	0	274	2	4	955
FC-036	LIGHT	Larimer	08/10/2015	Hemlock	162	0	119	0	3	284
FC-036	LIGHT	Larimer	08/17/2015	Hemlock	96	0	48	0	0	144
FC-036	LIGHT	Larimer	08/24/2015	Hemlock	28	0	21	2	0	51
FC-036	LIGHT	Larimer	08/31/2015	Hemlock	63	0	12	0	0	75
FC-036	LIGHT	Larimer	09/07/2015	Hemlock	76	0	7	1	0	84
FC-036	LIGHT	Larimer	09/15/2015	Hemlock	21	0	5	1	0	27



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-037	LIGHT	Larimer	06/18/2015	Chelsea Ridge	10	0	9	1	0	20
FC-037	LIGHT	Larimer	06/25/2015	Chelsea Ridge	29	0	16	3	0	48
FC-037	LIGHT	Larimer	07/02/2015	Chelsea Ridge	14	0	13	0	0	27
FC-037	LIGHT	Larimer	07/09/2015	Chelsea Ridge	5	0	1	0	0	6
FC-037	LIGHT	Larimer	07/16/2015	Chelsea Ridge	53	0	25	1	0	79
FC-037	LIGHT	Larimer	07/23/2015	Chelsea Ridge	31	0	113	0	0	144
FC-037	LIGHT	Larimer	07/30/2015	Chelsea Ridge	23	0	70	0	0	93
FC-037	LIGHT	Larimer	08/06/2015	Chelsea Ridge	12	0	73	1	0	86
FC-037	LIGHT	Larimer	08/13/2015	Chelsea Ridge	4	0	33	0	0	37
FC-037	LIGHT	Larimer	08/20/2015	Chelsea Ridge	2	0	5	0	0	7
FC-037	LIGHT	Larimer	08/27/2015	Chelsea Ridge	4	0	6	3	0	13
FC-037	LIGHT	Larimer	09/03/2015	Chelsea Ridge	10	0	4	0	0	14
FC-037	LIGHT	Larimer	09/09/2015	Chelsea Ridge	0	0	4	0	0	4
FC-037	LIGHT	Larimer	09/16/2015	Chelsea Ridge	0	0	3	0	0	3
FC-038	LIGHT	Larimer	06/15/2015	Lochside Lane	51	0	0	0	0	51
FC-038	LIGHT	Larimer	06/22/2015	Lochside Lane	83	0	30	3	0	116
FC-038	LIGHT	Larimer	06/29/2015	Lochside Lane	35	0	28	1	0	64
FC-038	LIGHT	Larimer	07/06/2015	Lochside Lane	26	0	50	0	0	76
FC-038	LIGHT	Larimer	07/13/2015	Lochside Lane	59	0	80	2	0	141
FC-038	LIGHT	Larimer	07/20/2015	Lochside Lane	105	0	100	3	1	209
FC-038	LIGHT	Larimer	07/27/2015	Lochside Lane	56	0	89	3	0	148
FC-038	LIGHT	Larimer	08/03/2015	Lochside Lane	16	0	43	1	0	60
FC-038	LIGHT	Larimer	08/10/2015	Lochside Lane	30	0	47	1	0	78
FC-038	LIGHT	Larimer	08/17/2015	Lochside Lane	6	0	16	1	0	23
FC-038	LIGHT	Larimer	08/24/2015	Lochside Lane	2	0	2	0	0	4
FC-038	LIGHT	Larimer	08/31/2015	Lochside Lane	45	0	39	0	0	84
FC-038	LIGHT	Larimer	09/07/2015	Lochside Lane	9	0	11	1	0	21
FC-038	LIGHT	Larimer	09/15/2015	Lochside Lane	72	0	17	1	0	90
FC-039	LIGHT	Larimer	06/16/2015	Fossil Creek South (Green	65	0	20	6	0	91
FC-039	LIGHT	Larimer	06/23/2015	Fossil Creek South (Green	0	0	0	0	0	0
FC-039	LIGHT	Larimer	06/24/2015	Fossil Creek South (Green	135	0	397	69	0	601
FC-039	LIGHT	Larimer	06/30/2015	Fossil Creek South (Green	21	0	93	5	0	119
FC-039	LIGHT	Larimer	07/07/2015	Fossil Creek South (Green	46	0	99	13	0	158
FC-039	LIGHT	Larimer	07/14/2015	Fossil Creek South (Green	0	0	0	0	0	0
FC-039	LIGHT	Larimer	07/15/2015	Fossil Creek South (Green	13	0	47	1	0	61
FC-039	LIGHT	Larimer	07/21/2015	Fossil Creek South (Green	39	0	49	7	0	95
FC-039	LIGHT	Larimer	07/28/2015	Fossil Creek South (Green	0	0	0	0	0	0
FC-039	LIGHT	Larimer	07/29/2015	Fossil Creek South (Green	46	0	121	8	0	175
FC-039	LIGHT	Larimer	08/04/2015	Fossil Creek South (Green	10	0	19	2	0	31
FC-039	LIGHT	Larimer	08/11/2015	Fossil Creek South (Green	5	0	17	1	0	23
FC-039	LIGHT	Larimer	08/18/2015	Fossil Creek South (Green	0	0	10	1	0	11
FC-039	LIGHT	Larimer	08/25/2015	Fossil Creek South (Green	16	0	13	0	0	29



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-039	LIGHT	Larimer	09/01/2015	Fossil Creek South (Green	33	0	8	2	0	43
FC-039	LIGHT	Larimer	09/08/2015	Fossil Creek South (Green	18	0	1	0	0	19
FC-039	LIGHT	Larimer	09/15/2015	Fossil Creek South (Green	10	0	2	0	0	12
FC-040	LIGHT	Larimer	06/15/2015	Redwood	111	0	0	1	0	112
FC-040	LIGHT	Larimer	06/22/2015	Redwood	51	0	11	0	0	62
FC-040	LIGHT	Larimer	06/29/2015	Redwood	38	0	100	1	0	139
FC-040	LIGHT	Larimer	07/06/2015	Redwood	8	0	45	0	2	55
FC-040	LIGHT	Larimer	07/13/2015	Redwood	107	0	232	18	0	357
FC-040	LIGHT	Larimer	07/20/2015	Redwood	367	0	281	10	0	658
FC-040	LIGHT	Larimer	07/27/2015	Redwood	186	0	218	1	0	405
FC-040	LIGHT	Larimer	08/03/2015	Redwood	101	0	255	2	0	358
FC-040	LIGHT	Larimer	08/10/2015	Redwood	33	0	109	1	0	143
FC-040	LIGHT	Larimer	08/17/2015	Redwood	6	0	64	1	0	71
FC-040	LIGHT	Larimer	08/24/2015	Redwood	8	0	40	1	0	49
FC-040	LIGHT	Larimer	08/31/2015	Redwood	112	0	19	0	0	131
FC-040	LIGHT	Larimer	09/07/2015	Redwood	35	0	38	0	0	73
FC-040	LIGHT	Larimer	09/15/2015	Redwood	49	0	12	0	0	61
FC-040gr	GRAVID	Larimer	06/15/2015	Redwood	0	0	5	0	0	5
FC-040gr	GRAVID	Larimer	06/22/2015	Redwood	0	0	13	1	0	14
FC-040gr	GRAVID	Larimer	06/29/2015	Redwood	5	0	71	4	0	80
FC-040gr	GRAVID	Larimer	07/06/2015	Redwood	0	0	14	0	0	14
FC-040gr	GRAVID	Larimer	07/13/2015	Redwood	2	0	140	2	0	144
FC-040gr	GRAVID	Larimer	07/20/2015	Redwood	8	0	308	4	0	320
FC-040gr	GRAVID	Larimer	07/27/2015	Redwood	2	0	162	1	0	165
FC-040gr	GRAVID	Larimer	08/03/2015	Redwood	1	0	284	0	0	285
FC-040gr	GRAVID	Larimer	08/10/2015	Redwood	0	0	58	0	0	58
FC-040gr	GRAVID	Larimer	08/17/2015	Redwood	0	0	173	0	0	173
FC-040gr	GRAVID	Larimer	08/24/2015	Redwood	0	0	100	0	0	100
FC-040gr	GRAVID	Larimer	08/31/2015	Redwood	2	0	103	0	0	105
FC-040gr	GRAVID	Larimer	09/07/2015	Redwood	2	0	94	0	0	96
FC-040gr	GRAVID	Larimer	09/15/2015	Redwood	3	0	21	0	0	24
FC-041	LIGHT	Larimer	06/17/2015	Fishback	60	0	16	2	0	78
FC-041	LIGHT	Larimer	06/24/2015	Fishback	101	0	65	2	0	168
FC-041	LIGHT	Larimer	07/01/2015	Fishback	18	0	9	2	0	29
FC-041	LIGHT	Larimer	07/08/2015	Fishback	13	0	11	10	0	34
FC-041	LIGHT	Larimer	07/15/2015	Fishback	18	0	37	0	0	55
FC-041	LIGHT	Larimer	07/22/2015	Fishback	32	0	93	0	0	125
FC-041	LIGHT	Larimer	07/29/2015	Fishback	32	0	235	3	0	270
FC-041	LIGHT	Larimer	08/05/2015	Fishback	13	0	79	0	0	92
FC-041	LIGHT	Larimer	08/12/2015	Fishback	28	0	89	0	0	117
FC-041	LIGHT	Larimer	08/19/2015	Fishback	2	0	1	0	0	3
FC-041	LIGHT	Larimer	08/26/2015	Fishback	8	0	53	1	0	62



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-041	LIGHT	Larimer	09/02/2015	Fishback	6	0	12	0	0	18
FC-041	LIGHT	Larimer	09/09/2015	Fishback	4	0	10	0	0	14
FC-041	LIGHT	Larimer	09/16/2015	Fishback	0	0	9	0	0	9
FC-046	LIGHT	Larimer	06/16/2015	725 Westshore Court	64	0	3	0	0	67
FC-046	LIGHT	Larimer	06/23/2015	725 Westshore Court	38	0	12	0	0	50
FC-046	LIGHT	Larimer	06/30/2015	725 Westshore Court	35	0	112	6	0	153
FC-046	LIGHT	Larimer	07/07/2015	725 Westshore Court	25	0	0	0	0	25
FC-046	LIGHT	Larimer	07/14/2015	725 Westshore Court	108	0	118	1	0	227
FC-046	LIGHT	Larimer	07/21/2015	725 Westshore Court	65	0	158	0	0	223
FC-046	LIGHT	Larimer	07/28/2015	725 Westshore Court	33	0	135	1	0	169
FC-046	LIGHT	Larimer	08/04/2015	725 Westshore Court	10	0	45	0	0	55
FC-046	LIGHT	Larimer	08/11/2015	725 Westshore Court	3	0	37	0	0	40
FC-046	LIGHT	Larimer	08/18/2015	725 Westshore Court	3	0	3	0	0	6
FC-046	LIGHT	Larimer	08/25/2015	725 Westshore Court	15	0	49	5	0	69
FC-046	LIGHT	Larimer	09/01/2015	725 Westshore Court	31	0	20	1	0	52
FC-046	LIGHT	Larimer	09/08/2015	725 Westshore Court	5	0	5	0	0	10
FC-046	LIGHT	Larimer	09/15/2015	725 Westshore Court	3	0	1	0	0	4
FC-047	LIGHT	Larimer	06/16/2015	Keenland & Twin Oak	5	0	0	0	0	5
FC-047	LIGHT	Larimer	06/23/2015	Keenland & Twin Oak	7	0	9	1	0	17
FC-047	LIGHT	Larimer	06/30/2015	Keenland & Twin Oak	4	0	62	0	0	66
FC-047	LIGHT	Larimer	07/07/2015	Keenland & Twin Oak	10	0	26	1	0	37
FC-047	LIGHT	Larimer	07/14/2015	Keenland & Twin Oak	14	0	71	0	0	85
FC-047	LIGHT	Larimer	07/21/2015	Keenland & Twin Oak	21	0	77	2	0	100
FC-047	LIGHT	Larimer	07/28/2015	Keenland & Twin Oak	11	0	62	0	0	73
FC-047	LIGHT	Larimer	08/04/2015	Keenland & Twin Oak	0	0	0	0	0	0
FC-047	LIGHT	Larimer	08/05/2015	Keenland & Twin Oak	0	0	17	0	0	17
FC-047	LIGHT	Larimer	08/11/2015	Keenland & Twin Oak	1	0	15	1	0	17
FC-047	LIGHT	Larimer	08/18/2015	Keenland & Twin Oak	0	0	3	1	0	4
FC-047	LIGHT	Larimer	08/25/2015	Keenland & Twin Oak	12	0	7	0	0	19
FC-047	LIGHT	Larimer	09/01/2015	Keenland & Twin Oak	3	0	6	0	0	9
FC-047	LIGHT	Larimer	09/08/2015	Keenland & Twin Oak	7	0	2	0	0	9
FC-047	LIGHT	Larimer	09/15/2015	Keenland & Twin Oak	2	0	0	0	0	2
FC-049	LIGHT	Larimer	06/17/2015	Casa Grande and Downin	11	0	3	1	0	15
FC-049	LIGHT	Larimer	06/24/2015	Casa Grande and Downin	14	0	3	1	0	18
FC-049	LIGHT	Larimer	07/01/2015	Casa Grande and Downin	3	0	5	1	0	9
FC-049	LIGHT	Larimer	07/08/2015	Casa Grande and Downin	2	0	1	0	0	3
FC-049	LIGHT	Larimer	07/15/2015	Casa Grande and Downin	3	0	4	1	0	8
FC-049	LIGHT	Larimer	07/22/2015	Casa Grande and Downin	14	0	28	0	0	42
FC-049	LIGHT	Larimer	07/29/2015	Casa Grande and Downin	5	0	30	0	0	35
FC-049	LIGHT	Larimer	08/05/2015	Casa Grande and Downin	3	0	40	0	0	43
FC-049	LIGHT	Larimer	08/12/2015	Casa Grande and Downin	3	0	19	0	0	22
FC-049	LIGHT	Larimer	08/19/2015	Casa Grande and Downin	0	0	6	0	0	6



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-049	LIGHT	Larimer	08/26/2015	Casa Grande and Downin	1	0	6	0	0	7
FC-049	LIGHT	Larimer	09/02/2015	Casa Grande and Downin	2	0	4	0	0	6
FC-049	LIGHT	Larimer	09/09/2015	Casa Grande and Downin	2	0	1	0	0	3
FC-049	LIGHT	Larimer	09/16/2015	Casa Grande and Downin	1	0	7	1	0	9
FC-050	LIGHT	Larimer	06/16/2015	Golden Meadows Ditch	33	0	3	1	0	37
FC-050	LIGHT	Larimer	06/23/2015	Golden Meadows Ditch	54	0	14	2	0	70
FC-050	LIGHT	Larimer	06/30/2015	Golden Meadows Ditch	101	0	47	0	0	148
FC-050	LIGHT	Larimer	07/07/2015	Golden Meadows Ditch	3	0	20	4	0	27
FC-050	LIGHT	Larimer	07/14/2015	Golden Meadows Ditch	18	0	81	2	0	101
FC-050	LIGHT	Larimer	07/21/2015	Golden Meadows Ditch	39	0	147	6	0	192
FC-050	LIGHT	Larimer	07/28/2015	Golden Meadows Ditch	145	0	385	27	0	557
FC-050	LIGHT	Larimer	08/04/2015	Golden Meadows Ditch	38	0	70	14	0	122
FC-050	LIGHT	Larimer	08/11/2015	Golden Meadows Ditch	4	0	39	3	0	46
FC-050	LIGHT	Larimer	08/18/2015	Golden Meadows Ditch	3	0	28	3	0	34
FC-050	LIGHT	Larimer	08/25/2015	Golden Meadows Ditch	14	0	66	10	0	90
FC-050	LIGHT	Larimer	09/01/2015	Golden Meadows Ditch	41	0	59	5	0	105
FC-050	LIGHT	Larimer	09/08/2015	Golden Meadows Ditch	3	0	26	1	0	30
FC-050	LIGHT	Larimer	09/15/2015	Golden Meadows Ditch	0	0	28	0	0	28
FC-052	LIGHT	Larimer	06/17/2015	603 Gilgalad Way	157	0	1	1	0	159
FC-052	LIGHT	Larimer	06/24/2015	603 Gilgalad Way	230	0	48	2	0	280
FC-052	LIGHT	Larimer	07/01/2015	603 Gilgalad Way	177	0	32	14	0	223
FC-052	LIGHT	Larimer	07/08/2015	603 Gilgalad Way	40	0	11	1	0	52
FC-052	LIGHT	Larimer	07/15/2015	603 Gilgalad Way	115	0	5	0	0	120
FC-052	LIGHT	Larimer	07/22/2015	603 Gilgalad Way	176	0	13	5	0	194
FC-052	LIGHT	Larimer	07/29/2015	603 Gilgalad Way	112	0	86	9	0	207
FC-052	LIGHT	Larimer	08/05/2015	603 Gilgalad Way	66	0	30	2	0	98
FC-052	LIGHT	Larimer	08/12/2015	603 Gilgalad Way	38	0	32	0	0	70
FC-052	LIGHT	Larimer	08/19/2015	603 Gilgalad Way	8	0	3	0	0	11
FC-052	LIGHT	Larimer	08/26/2015	603 Gilgalad Way	8	0	10	2	0	20
FC-052	LIGHT	Larimer	09/02/2015	603 Gilgalad Way	8	0	3	0	0	11
FC-052	LIGHT	Larimer	09/09/2015	603 Gilgalad Way	3	0	0	0	0	3
FC-052	LIGHT	Larimer	09/16/2015	603 Gilgalad Way	3	0	0	1	0	4
FC-053	LIGHT	Larimer	06/01/2015	Egret and Rookery	73	0	1	1	0	75
FC-053	LIGHT	Larimer	06/08/2015	Egret and Rookery	65	0	20	2	0	87
FC-053	LIGHT	Larimer	06/15/2015	Egret and Rookery	166	0	25	1	0	192
FC-053	LIGHT	Larimer	06/22/2015	Egret and Rookery	76	0	146	6	0	228
FC-053	LIGHT	Larimer	06/29/2015	Egret and Rookery	2	0	72	0	0	74
FC-053	LIGHT	Larimer	07/06/2015	Egret and Rookery	44	0	263	1	0	308
FC-053	LIGHT	Larimer	07/13/2015	Egret and Rookery	113	0	343	5	0	461
FC-053	LIGHT	Larimer	07/20/2015	Egret and Rookery	45	0	107	0	0	152
FC-053	LIGHT	Larimer	07/27/2015	Egret and Rookery	61	0	124	1	0	186
FC-053	LIGHT	Larimer	08/03/2015	Egret and Rookery	30	0	75	0	0	105



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-053	LIGHT	Larimer	08/10/2015	Egret and Rookery	62	0	35	2	0	99
FC-053	LIGHT	Larimer	08/17/2015	Egret and Rookery	12	0	43	0	0	55
FC-053	LIGHT	Larimer	08/24/2015	Egret and Rookery	32	0	9	0	0	41
FC-053	LIGHT	Larimer	08/31/2015	Egret and Rookery	116	0	5	0	0	121
FC-053	LIGHT	Larimer	09/09/2015	Egret and Rookery	40	0	5	1	0	46
FC-053	LIGHT	Larimer	09/16/2015	Egret and Rookery	1	0	9	0	0	10
FC-054	LIGHT	Larimer	06/18/2015	737 Parliament Court	96	0	0	2	0	98
FC-054	LIGHT	Larimer	06/25/2015	737 Parliament Court	7	0	4	0	0	11
FC-054	LIGHT	Larimer	07/02/2015	737 Parliament Court	6	0	10	2	0	18
FC-054	LIGHT	Larimer	07/09/2015	737 Parliament Court	128	0	29	11	0	168
FC-054	LIGHT	Larimer	07/16/2015	737 Parliament Court	49	0	16	1	0	66
FC-054	LIGHT	Larimer	07/23/2015	737 Parliament Court	36	0	30	1	0	67
FC-054	LIGHT	Larimer	07/30/2015	737 Parliament Court	73	0	13	0	0	86
FC-054	LIGHT	Larimer	08/06/2015	737 Parliament Court	21	0	24	0	0	45
FC-054	LIGHT	Larimer	08/13/2015	737 Parliament Court	6	0	9	0	0	15
FC-054	LIGHT	Larimer	08/20/2015	737 Parliament Court	0	0	2	0	0	2
FC-054	LIGHT	Larimer	08/27/2015	737 Parliament Court	22	0	10	0	0	32
FC-054	LIGHT	Larimer	09/03/2015	737 Parliament Court	32	0	6	0	0	38
FC-054	LIGHT	Larimer	09/09/2015	737 Parliament Court	1	0	0	0	0	1
FC-054	LIGHT	Larimer	09/16/2015	737 Parliament Court	0	0	0	0	0	0
FC-057	LIGHT	Larimer	06/18/2015	Registry Ridge- End of Ra	16	0	12	4	0	32
FC-057	LIGHT	Larimer	06/25/2015	Registry Ridge- End of Ra	9	0	8	0	0	17
FC-057	LIGHT	Larimer	07/02/2015	Registry Ridge- End of Ra	2	0	7	0	0	9
FC-057	LIGHT	Larimer	07/09/2015	Registry Ridge- End of Ra	0	0	17	1	0	18
FC-057	LIGHT	Larimer	07/16/2015	Registry Ridge- End of Ra	3	0	13	1	0	17
FC-057	LIGHT	Larimer	07/23/2015	Registry Ridge- End of Ra	13	0	21	0	0	34
FC-057	LIGHT	Larimer	07/30/2015	Registry Ridge- End of Ra	17	0	20	1	0	38
FC-057	LIGHT	Larimer	08/06/2015	Registry Ridge- End of Ra	5	0	9	1	0	15
FC-057	LIGHT	Larimer	08/13/2015	Registry Ridge- End of Ra	1	0	2	0	0	3
FC-057	LIGHT	Larimer	08/20/2015	Registry Ridge- End of Ra	0	0	1	0	0	1
FC-057	LIGHT	Larimer	08/27/2015	Registry Ridge- End of Ra	5	0	3	2	0	10
FC-057	LIGHT	Larimer	09/03/2015	Registry Ridge- End of Ra	11	0	0	2	0	13
FC-057	LIGHT	Larimer	09/09/2015	Registry Ridge- End of Ra	0	0	0	0	0	0
FC-057	LIGHT	Larimer	09/16/2015	Registry Ridge- End of Ra	1	0	1	0	0	2
FC-058	LIGHT	Larimer	06/17/2015	Spring Creek Trail @ Mich	97	0	1	4	0	102
FC-058	LIGHT	Larimer	06/24/2015	Spring Creek Trail @ Mich	90	0	20	2	0	112
FC-058	LIGHT	Larimer	07/01/2015	Spring Creek Trail @ Mich	21	0	9	0	0	30
FC-058	LIGHT	Larimer	07/08/2015	Spring Creek Trail @ Mich	0	0	4	0	0	4
FC-058	LIGHT	Larimer	07/15/2015	Spring Creek Trail @ Mich	8	0	3	0	0	11
FC-058	LIGHT	Larimer	07/22/2015	Spring Creek Trail @ Mich	5	0	13	3	0	21
FC-058	LIGHT	Larimer	07/29/2015	Spring Creek Trail @ Mich	22	0	19	5	0	46
FC-058	LIGHT	Larimer	08/05/2015	Spring Creek Trail @ Mich	5	0	9	1	0	15



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-058	LIGHT	Larimer	08/12/2015	Spring Creek Trail @ Mich	7	0	3	2	0	12
FC-058	LIGHT	Larimer	08/19/2015	Spring Creek Trail @ Mich	2	0	1	1	0	4
FC-058	LIGHT	Larimer	08/26/2015	Spring Creek Trail @ Mich	6	0	4	1	0	11
FC-058	LIGHT	Larimer	09/02/2015	Spring Creek Trail @ Mich	1	0	2	1	0	4
FC-058	LIGHT	Larimer	09/09/2015	Spring Creek Trail @ Mich	1	0	0	0	0	1
FC-058	LIGHT	Larimer	09/16/2015	Spring Creek Trail @ Mich	1	0	0	1	0	2
FC-059	LIGHT	Larimer	06/16/2015	Springwood and Lockwo	141	0	3	4	0	148
FC-059	LIGHT	Larimer	06/23/2015	Springwood and Lockwo	0	0	0	0	0	0
FC-059	LIGHT	Larimer	06/30/2015	Springwood and Lockwo	113	0	58	3	1	175
FC-059	LIGHT	Larimer	07/07/2015	Springwood and Lockwo	19	0	3	0	0	22
FC-059	LIGHT	Larimer	07/14/2015	Springwood and Lockwo	97	0	46	3	1	147
FC-059	LIGHT	Larimer	07/21/2015	Springwood and Lockwo	148	0	105	7	0	260
FC-059	LIGHT	Larimer	07/28/2015	Springwood and Lockwo	0	0	0	0	0	0
FC-059	LIGHT	Larimer	07/29/2015	Springwood and Lockwo	103	0	84	8	0	195
FC-059	LIGHT	Larimer	08/04/2015	Springwood and Lockwo	31	0	61	1	0	93
FC-059	LIGHT	Larimer	08/11/2015	Springwood and Lockwo	23	0	42	2	0	67
FC-059	LIGHT	Larimer	08/18/2015	Springwood and Lockwo	0	0	9	0	0	9
FC-059	LIGHT	Larimer	08/25/2015	Springwood and Lockwo	15	0	31	1	0	47
FC-059	LIGHT	Larimer	09/01/2015	Springwood and Lockwo	85	0	21	0	0	106
FC-059	LIGHT	Larimer	09/08/2015	Springwood and Lockwo	6	0	15	1	0	22
FC-059	LIGHT	Larimer	09/15/2015	Springwood and Lockwo	9	0	29	1	0	39
FC-060	LIGHT	Larimer	06/17/2015	808 Pondersosa	44	0	4	3	0	51
FC-060	LIGHT	Larimer	06/24/2015	808 Pondersosa	8	0	3	0	0	11
FC-060	LIGHT	Larimer	07/01/2015	808 Pondersosa	1	0	0	0	0	1
FC-060	LIGHT	Larimer	07/08/2015	808 Pondersosa	9	0	5	0	0	14
FC-060	LIGHT	Larimer	07/15/2015	808 Pondersosa	10	0	8	0	0	18
FC-060	LIGHT	Larimer	07/22/2015	808 Pondersosa	27	0	20	0	0	47
FC-060	LIGHT	Larimer	07/29/2015	808 Pondersosa	12	0	33	0	0	45
FC-060	LIGHT	Larimer	08/05/2015	808 Pondersosa	4	0	20	0	0	24
FC-060	LIGHT	Larimer	08/12/2015	808 Pondersosa	4	0	14	0	0	18
FC-060	LIGHT	Larimer	08/19/2015	808 Pondersosa	0	0	1	0	0	1
FC-060	LIGHT	Larimer	08/26/2015	808 Pondersosa	0	0	3	0	0	3
FC-060	LIGHT	Larimer	09/02/2015	808 Pondersosa	2	0	4	0	0	6
FC-060	LIGHT	Larimer	09/09/2015	808 Pondersosa	1	0	0	0	0	1
FC-060	LIGHT	Larimer	09/16/2015	808 Pondersosa	0	0	0	0	0	0
FC-061	LIGHT	Larimer	06/17/2015	Holley Environ. Plant Res	57	0	1	0	0	58
FC-061	LIGHT	Larimer	06/24/2015	Holley Environ. Plant Res	64	0	24	0	0	88
FC-061	LIGHT	Larimer	07/01/2015	Holley Environ. Plant Res	45	0	15	0	0	60
FC-061	LIGHT	Larimer	07/08/2015	Holley Environ. Plant Res	16	0	23	0	0	39
FC-061	LIGHT	Larimer	07/15/2015	Holley Environ. Plant Res	41	0	43	1	0	85
FC-061	LIGHT	Larimer	07/22/2015	Holley Environ. Plant Res	139	0	42	2	0	183
FC-061	LIGHT	Larimer	07/29/2015	Holley Environ. Plant Res	27	0	59	1	0	87



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-061	LIGHT	Larimer	08/05/2015	Holley Environ. Plant Res	42	0	47	0	0	89
FC-061	LIGHT	Larimer	08/12/2015	Holley Environ. Plant Res	25	0	44	0	0	69
FC-061	LIGHT	Larimer	08/19/2015	Holley Environ. Plant Res	2	0	9	0	0	11
FC-061	LIGHT	Larimer	08/26/2015	Holley Environ. Plant Res	7	0	17	0	0	24
FC-061	LIGHT	Larimer	09/02/2015	Holley Environ. Plant Res	5	0	8	0	0	13
FC-061	LIGHT	Larimer	09/09/2015	Holley Environ. Plant Res	0	0	2	0	0	2
FC-061	LIGHT	Larimer	09/16/2015	Holley Environ. Plant Res	4	0	3	2	0	9
FC-062	LIGHT	Larimer	06/18/2015	Waters Edge at Blue Mes	74	0	0	0	0	74
FC-062	LIGHT	Larimer	06/25/2015	Waters Edge at Blue Mes	14	0	13	3	0	30
FC-062	LIGHT	Larimer	07/02/2015	Waters Edge at Blue Mes	22	0	5	3	0	30
FC-062	LIGHT	Larimer	07/09/2015	Waters Edge at Blue Mes	18	0	12	0	0	30
FC-062	LIGHT	Larimer	07/16/2015	Waters Edge at Blue Mes	1	0	6	0	0	7
FC-062	LIGHT	Larimer	07/23/2015	Waters Edge at Blue Mes	67	0	18	2	0	87
FC-062	LIGHT	Larimer	07/30/2015	Waters Edge at Blue Mes	14	0	31	0	0	45
FC-062	LIGHT	Larimer	08/06/2015	Waters Edge at Blue Mes	10	0	24	0	0	34
FC-062	LIGHT	Larimer	08/13/2015	Waters Edge at Blue Mes	4	0	15	0	0	19
FC-062	LIGHT	Larimer	08/20/2015	Waters Edge at Blue Mes	3	0	13	2	0	18
FC-062	LIGHT	Larimer	08/27/2015	Waters Edge at Blue Mes	1	0	6	0	0	7
FC-062	LIGHT	Larimer	09/03/2015	Waters Edge at Blue Mes	1	0	2	0	0	3
FC-062	LIGHT	Larimer	09/09/2015	Waters Edge at Blue Mes	1	0	0	0	0	1
FC-062	LIGHT	Larimer	09/16/2015	Waters Edge at Blue Mes	1	0	4	0	0	5
FC-063	LIGHT	Larimer	06/17/2015	Red Fox Meadows FCNA	370	0	1	0	0	371
FC-063	LIGHT	Larimer	06/24/2015	Red Fox Meadows FCNA	344	0	4	0	0	348
FC-063	LIGHT	Larimer	07/01/2015	Red Fox Meadows FCNA	136	0	5	1	0	142
FC-063	LIGHT	Larimer	07/08/2015	Red Fox Meadows FCNA	15	0	0	0	0	15
FC-063	LIGHT	Larimer	07/15/2015	Red Fox Meadows FCNA	191	0	1	0	0	192
FC-063	LIGHT	Larimer	07/22/2015	Red Fox Meadows FCNA	306	0	8	0	0	314
FC-063	LIGHT	Larimer	07/29/2015	Red Fox Meadows FCNA	149	0	17	0	0	166
FC-063	LIGHT	Larimer	08/05/2015	Red Fox Meadows FCNA	65	0	9	0	0	74
FC-063	LIGHT	Larimer	08/12/2015	Red Fox Meadows FCNA	89	0	3	0	0	92
FC-063	LIGHT	Larimer	08/19/2015	Red Fox Meadows FCNA	24	0	0	0	0	24
FC-063	LIGHT	Larimer	08/26/2015	Red Fox Meadows FCNA	8	0	4	1	0	13
FC-063	LIGHT	Larimer	09/02/2015	Red Fox Meadows FCNA	10	0	1	0	0	11
FC-063	LIGHT	Larimer	09/09/2015	Red Fox Meadows FCNA	7	0	0	1	0	8
FC-063	LIGHT	Larimer	09/16/2015	Red Fox Meadows FCNA	3	0	0	0	0	3
FC-063gr	GRAVID	Larimer	06/17/2015	Red Fox Meadows FCNA	1	0	1	0	0	2
FC-063gr	GRAVID	Larimer	06/24/2015	Red Fox Meadows FCNA	0	0	14	0	0	14
FC-063gr	GRAVID	Larimer	07/01/2015	Red Fox Meadows FCNA	0	0	16	0	0	16
FC-063gr	GRAVID	Larimer	07/08/2015	Red Fox Meadows FCNA	0	0	2	0	0	2
FC-063gr	GRAVID	Larimer	07/15/2015	Red Fox Meadows FCNA	0	0	64	0	0	64
FC-063gr	GRAVID	Larimer	07/22/2015	Red Fox Meadows FCNA	0	0	17	0	0	17
FC-063gr	GRAVID	Larimer	07/29/2015	Red Fox Meadows FCNA	0	0	46	0	0	46



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-063gr	GRAVID	Larimer	08/05/2015	Red Fox Meadows FCNA	0	0	103	0	0	103
FC-063gr	GRAVID	Larimer	08/12/2015	Red Fox Meadows FCNA	0	0	101	1	0	102
FC-063gr	GRAVID	Larimer	08/19/2015	Red Fox Meadows FCNA	0	0	11	0	0	11
FC-063gr	GRAVID	Larimer	08/26/2015	Red Fox Meadows FCNA	0	0	405	0	0	405
FC-063gr	GRAVID	Larimer	09/02/2015	Red Fox Meadows FCNA	0	0	123	0	0	123
FC-063gr	GRAVID	Larimer	09/09/2015	Red Fox Meadows FCNA	0	0	20	0	0	20
FC-063gr	GRAVID	Larimer	09/16/2015	Red Fox Meadows FCNA	0	0	10	0	0	10
FC-064	LIGHT	Larimer	06/16/2015	West Chase @ Kechter F	0	0	0	0	0	0
FC-064	LIGHT	Larimer	06/18/2015	West Chase @ Kechter F	8	0	8	0	0	16
FC-064	LIGHT	Larimer	06/23/2015	West Chase @ Kechter F	23	0	35	0	0	58
FC-064	LIGHT	Larimer	06/30/2015	West Chase @ Kechter F	30	0	64	1	0	95
FC-064	LIGHT	Larimer	07/07/2015	West Chase @ Kechter F	35	0	106	1	0	142
FC-064	LIGHT	Larimer	07/14/2015	West Chase @ Kechter F	69	0	129	10	0	208
FC-064	LIGHT	Larimer	07/21/2015	West Chase @ Kechter F	89	0	110	7	0	206
FC-064	LIGHT	Larimer	07/28/2015	West Chase @ Kechter F	241	0	145	4	0	390
FC-064	LIGHT	Larimer	08/04/2015	West Chase @ Kechter F	21	0	10	0	0	31
FC-064	LIGHT	Larimer	08/11/2015	West Chase @ Kechter F	36	0	18	1	0	55
FC-064	LIGHT	Larimer	08/18/2015	West Chase @ Kechter F	0	0	7	0	0	7
FC-064	LIGHT	Larimer	08/25/2015	West Chase @ Kechter F	2	0	11	2	0	15
FC-064	LIGHT	Larimer	09/01/2015	West Chase @ Kechter F	20	0	9	0	0	29
FC-064	LIGHT	Larimer	09/08/2015	West Chase @ Kechter F	6	0	4	0	0	10
FC-064	LIGHT	Larimer	09/15/2015	West Chase @ Kechter F	5	0	3	0	0	8
FC-066	LIGHT	Larimer	06/15/2015	Prospect Ponds @ Drake	0	0	0	0	0	0
FC-066	LIGHT	Larimer	06/17/2015	Prospect Ponds @ Drake	1773	1	76	13	0	1,863
FC-066	LIGHT	Larimer	06/22/2015	Prospect Ponds @ Drake	1375	1	93	15	10	1,494
FC-066	LIGHT	Larimer	06/29/2015	Prospect Ponds @ Drake	275	0	11	2	0	288
FC-066	LIGHT	Larimer	07/06/2015	Prospect Ponds @ Drake	623	0	254	4	71	952
FC-066	LIGHT	Larimer	07/13/2015	Prospect Ponds @ Drake	1280	0	190	35	45	1,550
FC-066	LIGHT	Larimer	07/20/2015	Prospect Ponds @ Drake	451	0	48	5	2	506
FC-066	LIGHT	Larimer	07/27/2015	Prospect Ponds @ Drake	0	0	0	0	0	0
FC-066	LIGHT	Larimer	07/28/2015	Prospect Ponds @ Drake	1232	7	684	7	28	1,958
FC-066	LIGHT	Larimer	08/03/2015	Prospect Ponds @ Drake	472	0	273	0	0	745
FC-066	LIGHT	Larimer	08/10/2015	Prospect Ponds @ Drake	364	0	102	8	0	474
FC-066	LIGHT	Larimer	08/17/2015	Prospect Ponds @ Drake	98	0	52	5	4	159
FC-066	LIGHT	Larimer	08/24/2015	Prospect Ponds @ Drake	59	0	36	5	2	102
FC-066	LIGHT	Larimer	08/31/2015	Prospect Ponds @ Drake	234	0	88	21	2	345
FC-066	LIGHT	Larimer	09/07/2015	Prospect Ponds @ Drake	113	0	89	3	0	205
FC-066	LIGHT	Larimer	09/15/2015	Prospect Ponds @ Drake	114	0	57	2	0	173
FC-066gr	GRAVID	Larimer	06/15/2015	Prospect Ponds @ Drake	0	0	0	0	0	0
FC-066gr	GRAVID	Larimer	06/17/2015	Prospect Ponds @ Drake	0	0	4	0	0	4
FC-066gr	GRAVID	Larimer	06/22/2015	Prospect Ponds @ Drake	2	0	8	3	0	13
FC-066gr	GRAVID	Larimer	06/29/2015	Prospect Ponds @ Drake	0	0	19	0	0	19



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-066gr	GRAVID	Larimer	07/06/2015	Prospect Ponds @ Drake	0	0	10	0	0	10
FC-066gr	GRAVID	Larimer	07/13/2015	Prospect Ponds @ Drake	0	0	21	0	0	21
FC-066gr	GRAVID	Larimer	07/20/2015	Prospect Ponds @ Drake	1	0	6	0	0	7
FC-066gr	GRAVID	Larimer	07/27/2015	Prospect Ponds @ Drake	1	0	6	1	1	9
FC-066gr	GRAVID	Larimer	08/03/2015	Prospect Ponds @ Drake	1	0	20	0	0	21
FC-066gr	GRAVID	Larimer	08/10/2015	Prospect Ponds @ Drake	0	0	16	0	0	16
FC-066gr	GRAVID	Larimer	08/17/2015	Prospect Ponds @ Drake	0	0	25	0	0	25
FC-066gr	GRAVID	Larimer	08/24/2015	Prospect Ponds @ Drake	0	0	5	0	0	5
FC-066gr	GRAVID	Larimer	08/31/2015	Prospect Ponds @ Drake	0	0	31	0	0	31
FC-066gr	GRAVID	Larimer	09/07/2015	Prospect Ponds @ Drake	0	0	3	0	0	3
FC-066gr	GRAVID	Larimer	09/15/2015	Prospect Ponds @ Drake	0	0	17	0	0	17
FC-067	LIGHT	Larimer	06/01/2015	Poudre River Drive at bike	78	0	2	0	0	80
FC-067	LIGHT	Larimer	06/08/2015	Poudre River Drive at bike	2273	0	3	0	0	2,276
FC-067	LIGHT	Larimer	06/15/2015	Poudre River Drive at bike	3025	0	25	0	0	3,050
FC-067	LIGHT	Larimer	06/22/2015	Poudre River Drive at bike	2064	0	196	16	64	2,340
FC-067	LIGHT	Larimer	06/29/2015	Poudre River Drive at bike	2305	0	223	1	207	2,736
FC-067	LIGHT	Larimer	07/06/2015	Poudre River Drive at bike	635	0	76	1	94	806
FC-067	LIGHT	Larimer	07/13/2015	Poudre River Drive at bike	929	0	154	10	390	1,483
FC-067	LIGHT	Larimer	07/20/2015	Poudre River Drive at bike	831	0	128	2	59	1,020
FC-067	LIGHT	Larimer	07/27/2015	Poudre River Drive at bike	0	0	0	0	0	0
FC-067	LIGHT	Larimer	07/29/2015	Poudre River Drive at bike	660	0	152	0	7	819
FC-067	LIGHT	Larimer	08/03/2015	Poudre River Drive at bike	798	0	181	1	2	982
FC-067	LIGHT	Larimer	08/10/2015	Poudre River Drive at bike	299	0	103	2	0	404
FC-067	LIGHT	Larimer	08/17/2015	Poudre River Drive at bike	112	0	33	0	1	146
FC-067	LIGHT	Larimer	08/24/2015	Poudre River Drive at bike	42	0	22	2	0	66
FC-067	LIGHT	Larimer	08/31/2015	Poudre River Drive at bike	49	0	12	0	0	61
FC-067	LIGHT	Larimer	09/09/2015	Poudre River Drive at bike	27	0	2	0	0	29
FC-067	LIGHT	Larimer	09/16/2015	Poudre River Drive at bike	42	0	1	0	0	43
FC-068	LIGHT	Larimer	06/18/2015	502 Crest Drive	8	0	0	3	0	11
FC-068	LIGHT	Larimer	06/25/2015	502 Crest Drive	33	0	21	1	0	55
FC-068	LIGHT	Larimer	07/02/2015	502 Crest Drive	5	0	10	1	0	16
FC-068	LIGHT	Larimer	07/09/2015	502 Crest Drive	4	0	4	3	0	11
FC-068	LIGHT	Larimer	07/16/2015	502 Crest Drive	20	0	9	1	0	30
FC-068	LIGHT	Larimer	07/23/2015	502 Crest Drive	7	0	10	3	0	20
FC-068	LIGHT	Larimer	07/30/2015	502 Crest Drive	14	0	43	2	0	59
FC-068	LIGHT	Larimer	08/06/2015	502 Crest Drive	14	0	55	1	0	70
FC-068	LIGHT	Larimer	08/13/2015	502 Crest Drive	3	0	4	0	0	7
FC-068	LIGHT	Larimer	08/20/2015	502 Crest Drive	0	0	1	0	0	1
FC-068	LIGHT	Larimer	08/27/2015	502 Crest Drive	7	0	7	0	0	14
FC-068	LIGHT	Larimer	09/03/2015	502 Crest Drive	4	0	1	0	0	5
FC-068	LIGHT	Larimer	09/09/2015	502 Crest Drive	2	0	1	0	0	3
FC-068	LIGHT	Larimer	09/16/2015	502 Crest Drive	0	0	0	1	0	1



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-069	LIGHT	Larimer	06/15/2015	Linden Lake Rd	81	0	0	15	0	96
FC-069	LIGHT	Larimer	06/22/2015	Linden Lake Rd	49	0	6	1	0	56
FC-069	LIGHT	Larimer	06/29/2015	Linden Lake Rd	0	0	0	0	0	0
FC-069	LIGHT	Larimer	06/30/2015	Linden Lake Rd	8	0	10	0	0	18
FC-069	LIGHT	Larimer	07/06/2015	Linden Lake Rd	0	0	0	0	0	0
FC-069	LIGHT	Larimer	07/08/2015	Linden Lake Rd	2	0	3	0	0	5
FC-069	LIGHT	Larimer	07/13/2015	Linden Lake Rd	112	0	48	5	0	165
FC-069	LIGHT	Larimer	07/20/2015	Linden Lake Rd	86	0	19	0	0	105
FC-069	LIGHT	Larimer	07/27/2015	Linden Lake Rd	172	0	134	1	0	307
FC-069	LIGHT	Larimer	08/03/2015	Linden Lake Rd	82	0	30	1	0	113
FC-069	LIGHT	Larimer	08/10/2015	Linden Lake Rd	17	0	26	0	0	43
FC-069	LIGHT	Larimer	08/17/2015	Linden Lake Rd	8	0	2	0	0	10
FC-069	LIGHT	Larimer	08/24/2015	Linden Lake Rd	3	0	4	0	0	7
FC-069	LIGHT	Larimer	08/31/2015	Linden Lake Rd	28	0	3	0	0	31
FC-069	LIGHT	Larimer	09/07/2015	Linden Lake Rd	24	0	3	0	0	27
FC-069	LIGHT	Larimer	09/15/2015	Linden Lake Rd	127	0	2	2	0	131
FC-071	LIGHT	Larimer	06/18/2015	Silvergate Road	8	0	4	1	0	13
FC-071	LIGHT	Larimer	06/25/2015	Silvergate Road	13	0	8	0	0	21
FC-071	LIGHT	Larimer	07/02/2015	Silvergate Road	5	0	8	0	0	13
FC-071	LIGHT	Larimer	07/09/2015	Silvergate Road	0	0	1	0	0	1
FC-071	LIGHT	Larimer	07/16/2015	Silvergate Road	1	0	9	0	0	10
FC-071	LIGHT	Larimer	07/23/2015	Silvergate Road	8	0	11	0	0	19
FC-071	LIGHT	Larimer	07/30/2015	Silvergate Road	5	0	11	0	0	16
FC-071	LIGHT	Larimer	08/06/2015	Silvergate Road	0	0	31	0	0	31
FC-071	LIGHT	Larimer	08/13/2015	Silvergate Road	3	0	8	0	0	11
FC-071	LIGHT	Larimer	08/20/2015	Silvergate Road	0	0	3	0	0	3
FC-071	LIGHT	Larimer	08/27/2015	Silvergate Road	2	0	3	0	0	5
FC-071	LIGHT	Larimer	09/03/2015	Silvergate Road	13	0	2	0	0	15
FC-071	LIGHT	Larimer	09/09/2015	Silvergate Road	1	0	0	1	0	2
FC-071	LIGHT	Larimer	09/16/2015	Silvergate Road	0	0	0	0	0	0
FC-072	LIGHT	Larimer	06/15/2015	422 Lake Drive Alley	139	0	8	2	0	149
FC-072	LIGHT	Larimer	06/22/2015	422 Lake Drive Alley	179	0	23	2	0	204
FC-072	LIGHT	Larimer	06/29/2015	422 Lake Drive Alley	157	0	85	7	0	249
FC-072	LIGHT	Larimer	07/06/2015	422 Lake Drive Alley	2	0	13	0	0	15
FC-072	LIGHT	Larimer	07/13/2015	422 Lake Drive Alley	64	0	172	10	2	248
FC-072	LIGHT	Larimer	07/20/2015	422 Lake Drive Alley	107	0	99	0	0	206
FC-072	LIGHT	Larimer	07/27/2015	422 Lake Drive Alley	44	0	154	0	0	198
FC-072	LIGHT	Larimer	08/03/2015	422 Lake Drive Alley	18	0	170	0	0	188
FC-072	LIGHT	Larimer	08/10/2015	422 Lake Drive Alley	12	0	59	1	0	72
FC-072	LIGHT	Larimer	08/17/2015	422 Lake Drive Alley	4	0	37	0	0	41
FC-072	LIGHT	Larimer	08/24/2015	422 Lake Drive Alley	0	0	24	0	0	24
FC-072	LIGHT	Larimer	08/31/2015	422 Lake Drive Alley	16	0	17	2	0	35



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-072	LIGHT	Larimer	09/07/2015	422 Lake Drive Alley	3	0	7	0	0	10
FC-072	LIGHT	Larimer	09/15/2015	422 Lake Drive Alley	6	0	5	2	0	13
FC-073	LIGHT	Larimer	06/15/2015	118 Grant	69	0	0	1	0	70
FC-073	LIGHT	Larimer	06/24/2015	118 Grant	43	0	10	0	0	53
FC-073	LIGHT	Larimer	07/01/2015	118 Grant	4	0	1	0	0	5
FC-073	LIGHT	Larimer	07/08/2015	118 Grant	1	0	2	1	0	4
FC-073	LIGHT	Larimer	07/15/2015	118 Grant	0	0	0	0	0	0
FC-073	LIGHT	Larimer	07/16/2015	118 Grant	21	0	7	1	0	29
FC-073	LIGHT	Larimer	07/22/2015	118 Grant	25	0	40	1	0	66
FC-073	LIGHT	Larimer	07/29/2015	118 Grant	23	0	32	2	0	57
FC-073	LIGHT	Larimer	08/05/2015	118 Grant	4	0	8	0	0	12
FC-073	LIGHT	Larimer	08/12/2015	118 Grant	4	0	32	0	0	36
FC-073	LIGHT	Larimer	08/19/2015	118 Grant	1	0	2	0	0	3
FC-073	LIGHT	Larimer	08/26/2015	118 Grant	2	0	15	3	0	20
FC-073	LIGHT	Larimer	09/02/2015	118 Grant	5	0	1	0	0	6
FC-073	LIGHT	Larimer	09/09/2015	118 Grant	2	0	2	0	0	4
FC-073	LIGHT	Larimer	09/16/2015	118 Grant	2	0	3	0	0	5
FC-074	LIGHT	Larimer	06/16/2015	Rockcreek	13	0	1	0	0	14
FC-074	LIGHT	Larimer	06/23/2015	Rockcreek	140	0	85	0	0	225
FC-074	LIGHT	Larimer	06/30/2015	Rockcreek	281	0	302	5	0	588
FC-074	LIGHT	Larimer	07/07/2015	Rockcreek	35	0	19	1	0	55
FC-074	LIGHT	Larimer	07/14/2015	Rockcreek	68	0	123	3	0	194
FC-074	LIGHT	Larimer	07/21/2015	Rockcreek	532	0	153	4	0	689
FC-074	LIGHT	Larimer	07/28/2015	Rockcreek	198	0	152	0	0	350
FC-074	LIGHT	Larimer	08/04/2015	Rockcreek	19	0	27	0	0	46
FC-074	LIGHT	Larimer	08/11/2015	Rockcreek	52	0	24	0	0	76
FC-074	LIGHT	Larimer	08/18/2015	Rockcreek	3	0	5	0	0	8
FC-074	LIGHT	Larimer	08/25/2015	Rockcreek	313	0	44	1	0	358
FC-074	LIGHT	Larimer	09/01/2015	Rockcreek	157	0	15	0	0	172
FC-074	LIGHT	Larimer	09/08/2015	Rockcreek	23	0	3	0	0	26
FC-074	LIGHT	Larimer	09/15/2015	Rockcreek	7	0	1	1	0	9
FC-075	LIGHT	Larimer	06/16/2015	North Sage Creek	175	0	4	0	0	179
FC-075	LIGHT	Larimer	06/23/2015	North Sage Creek	23	0	38	0	0	61
FC-075	LIGHT	Larimer	06/30/2015	North Sage Creek	29	0	11	0	0	40
FC-075	LIGHT	Larimer	07/07/2015	North Sage Creek	127	0	40	0	0	167
FC-075	LIGHT	Larimer	07/14/2015	North Sage Creek	144	0	95	5	0	244
FC-075	LIGHT	Larimer	07/21/2015	North Sage Creek	433	0	64	1	0	498
FC-075	LIGHT	Larimer	07/28/2015	North Sage Creek	48	0	92	1	0	141
FC-075	LIGHT	Larimer	08/04/2015	North Sage Creek	19	0	32	0	0	51
FC-075	LIGHT	Larimer	08/11/2015	North Sage Creek	19	0	27	1	0	47
FC-075	LIGHT	Larimer	08/18/2015	North Sage Creek	5	0	12	0	0	17
FC-075	LIGHT	Larimer	08/25/2015	North Sage Creek	86	0	7	1	0	94



Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-075	LIGHT	Larimer	09/01/2015	North Sage Creek	18	0	12	0	0	30
FC-075	LIGHT	Larimer	09/08/2015	North Sage Creek	5	0	17	0	0	22
FC-075	LIGHT	Larimer	09/15/2015	North Sage Creek	4	0	17	1	0	22
FC-075gr	GRAVID	Larimer	06/16/2015	North Sage Creek Gravid	0	0	22	0	0	22
FC-075gr	GRAVID	Larimer	06/23/2015	North Sage Creek Gravid	2	0	20	2	0	24
FC-075gr	GRAVID	Larimer	06/30/2015	North Sage Creek Gravid	0	0	33	2	0	35
FC-075gr	GRAVID	Larimer	07/07/2015	North Sage Creek Gravid	0	0	19	2	0	21
FC-075gr	GRAVID	Larimer	07/14/2015	North Sage Creek Gravid	1	0	39	0	0	40
FC-075gr	GRAVID	Larimer	07/21/2015	North Sage Creek Gravid	0	0	63	1	0	64
FC-075gr	GRAVID	Larimer	07/28/2015	North Sage Creek Gravid	4	0	143	8	0	155
FC-075gr	GRAVID	Larimer	08/04/2015	North Sage Creek Gravid	0	0	33	1	0	34
FC-075gr	GRAVID	Larimer	08/11/2015	North Sage Creek Gravid	0	0	39	1	0	40
FC-075gr	GRAVID	Larimer	08/18/2015	North Sage Creek Gravid	0	0	70	0	0	70
FC-075gr	GRAVID	Larimer	08/25/2015	North Sage Creek Gravid	2	0	201	0	0	203
FC-075gr	GRAVID	Larimer	09/01/2015	North Sage Creek Gravid	0	0	63	0	0	63
FC-075gr	GRAVID	Larimer	09/08/2015	North Sage Creek Gravid	0	0	10	0	0	10
FC-075gr	GRAVID	Larimer	09/15/2015	North Sage Creek Gravid	0	0	88	0	0	88
FC-088gr	GRAVID	Larimer	06/16/2015	English Ranch Park	0	0	30	0	0	30
FC-088gr	GRAVID	Larimer	06/23/2015	English Ranch Park	1	0	51	0	0	52
FC-088gr	GRAVID	Larimer	06/30/2015	English Ranch Park	0	0	161	3	0	164
FC-088gr	GRAVID	Larimer	07/07/2015	English Ranch Park	0	0	115	1	0	116
FC-088gr	GRAVID	Larimer	07/14/2015	English Ranch Park	0	0	0	0	0	0
FC-088gr	GRAVID	Larimer	07/15/2015	English Ranch Park	0	0	58	0	0	58
FC-088gr	GRAVID	Larimer	07/21/2015	English Ranch Park	1	0	145	4	0	150
FC-088gr	GRAVID	Larimer	07/28/2015	English Ranch Park	0	0	167	0	0	167
FC-088gr	GRAVID	Larimer	08/04/2015	English Ranch Park	1	0	49	1	0	51
FC-088gr	GRAVID	Larimer	08/11/2015	English Ranch Park	0	0	133	1	0	134
FC-088gr	GRAVID	Larimer	08/18/2015	English Ranch Park	0	0	102	0	0	102
FC-088gr	GRAVID	Larimer	08/25/2015	English Ranch Park	0	0	348	0	0	348
FC-088gr	GRAVID	Larimer	09/01/2015	English Ranch Park	0	0	103	0	0	103
FC-088gr	GRAVID	Larimer	09/08/2015	English Ranch Park	0	0	29	0	0	29
FC-088gr	GRAVID	Larimer	09/15/2015	English Ranch Park	0	0	43	0	0	43
FC-089gr	GRAVID	Larimer	06/18/2015	Kunz Ct and Brook Dr	0	0	8	0	0	8
FC-089gr	GRAVID	Larimer	06/25/2015	Kunz Ct and Brook Dr	0	0	6	0	0	6
FC-089gr	GRAVID	Larimer	07/02/2015	Kunz Ct and Brook Dr	0	0	17	0	0	17
FC-089gr	GRAVID	Larimer	07/09/2015	Kunz Ct and Brook Dr	0	0	23	0	0	23
FC-089gr	GRAVID	Larimer	07/16/2015	Kunz Ct and Brook Dr	0	0	27	0	0	27
FC-089gr	GRAVID	Larimer	07/23/2015	Kunz Ct and Brook Dr	1	0	36	0	0	37
FC-089gr	GRAVID	Larimer	07/30/2015	Kunz Ct and Brook Dr	0	0	44	1	0	45
FC-089gr	GRAVID	Larimer	08/06/2015	Kunz Ct and Brook Dr	0	0	51	0	0	51
FC-089gr	GRAVID	Larimer	08/13/2015	Kunz Ct and Brook Dr	0	0	40	0	0	40
FC-089gr	GRAVID	Larimer	08/20/2015	Kunz Ct and Brook Dr	0	0	35	0	0	35

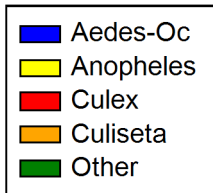
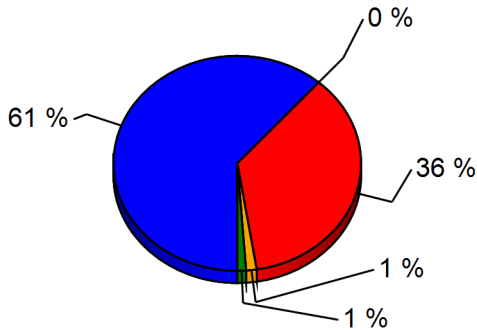


Adult Trap Data - Genus Summary

Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-089gr	GRAVID	Larimer	08/27/2015	Kunz Ct and Brook Dr	0	0	47	0	0	47
FC-089gr	GRAVID	Larimer	09/03/2015	Kunz Ct and Brook Dr	0	0	149	0	0	149
FC-089gr	GRAVID	Larimer	09/09/2015	Kunz Ct and Brook Dr	0	0	14	0	0	14
FC-089gr	GRAVID	Larimer	09/16/2015	Kunz Ct and Brook Dr	0	0	5	0	0	5
FC-090gr	GRAVID	Larimer	06/17/2015	Mountain Grandview Cem	0	0	3	0	0	3
FC-090gr	GRAVID	Larimer	06/24/2015	Mountain Grandview Cem	0	0	1	0	0	1
FC-090gr	GRAVID	Larimer	07/01/2015	Mountain Grandview Cem	0	0	8	0	0	8
FC-090gr	GRAVID	Larimer	07/08/2015	Mountain Grandview Cem	0	0	5	0	0	5
FC-090gr	GRAVID	Larimer	07/15/2015	Mountain Grandview Cem	0	0	9	0	0	9
FC-090gr	GRAVID	Larimer	07/22/2015	Mountain Grandview Cem	0	0	13	0	0	13
FC-090gr	GRAVID	Larimer	07/29/2015	Mountain Grandview Cem	0	0	23	0	0	23
FC-090gr	GRAVID	Larimer	08/05/2015	Mountain Grandview Cem	0	0	0	0	0	0
FC-090gr	GRAVID	Larimer	08/06/2015	Mountain Grandview Cem	0	0	21	0	0	21
FC-090gr	GRAVID	Larimer	08/12/2015	Mountain Grandview Cem	0	0	35	0	0	35
FC-090gr	GRAVID	Larimer	08/19/2015	Mountain Grandview Cem	0	0	0	0	0	0
FC-090gr	GRAVID	Larimer	08/26/2015	Mountain Grandview Cem	0	0	81	0	0	81
FC-090gr	GRAVID	Larimer	09/02/2015	Mountain Grandview Cem	0	0	7	0	0	7
FC-090gr	GRAVID	Larimer	09/09/2015	Mountain Grandview Cem	0	0	8	0	0	8
FC-090gr	GRAVID	Larimer	09/16/2015	Mountain Grandview Cem	0	0	7	0	0	7
FC-091gr	GRAVID	Larimer	06/15/2015	PVH	0	0	2	0	0	2
FC-091gr	GRAVID	Larimer	06/22/2015	PVH	0	0	4	0	0	4
FC-091gr	GRAVID	Larimer	06/29/2015	PVH	0	0	11	1	0	12
FC-091gr	GRAVID	Larimer	07/06/2015	PVH	0	0	9	0	0	9
FC-091gr	GRAVID	Larimer	07/13/2015	PVH	0	0	28	0	0	28
FC-091gr	GRAVID	Larimer	07/20/2015	PVH	0	0	10	0	0	10
FC-091gr	GRAVID	Larimer	07/27/2015	PVH	0	0	18	0	0	18
FC-091gr	GRAVID	Larimer	08/03/2015	PVH	0	0	14	0	0	14
FC-091gr	GRAVID	Larimer	08/10/2015	PVH	0	0	16	0	0	16
FC-091gr	GRAVID	Larimer	08/17/2015	PVH	0	0	5	0	0	5
FC-091gr	GRAVID	Larimer	08/24/2015	PVH	0	0	1	0	0	1
FC-091gr	GRAVID	Larimer	08/31/2015	PVH	0	0	8	0	0	8
FC-091gr	GRAVID	Larimer	09/07/2015	PVH	0	0	5	0	0	5
FC-091gr	GRAVID	Larimer	09/15/2015	PVH	0	0	32	0	0	32
FC-092gr	GRAVID	Larimer	06/15/2015	Udall Natural Area	0	0	5	0	0	5
FC-092gr	GRAVID	Larimer	06/22/2015	Udall Natural Area	0	0	17	0	0	17
FC-092gr	GRAVID	Larimer	06/29/2015	Udall Natural Area	0	0	31	0	0	31
FC-092gr	GRAVID	Larimer	07/06/2015	Udall Natural Area	0	0	22	0	0	22
FC-092gr	GRAVID	Larimer	07/13/2015	Udall Natural Area	0	0	130	0	0	130
FC-092gr	GRAVID	Larimer	07/20/2015	Udall Natural Area	0	0	48	0	0	48
FC-092gr	GRAVID	Larimer	07/27/2015	Udall Natural Area	0	0	19	0	0	19
FC-092gr	GRAVID	Larimer	08/03/2015	Udall Natural Area	0	0	112	1	0	113
FC-092gr	GRAVID	Larimer	08/10/2015	Udall Natural Area	1	0	40	0	0	41



Trap #	Type	County	Date		Ae/Oc	An	Cx	Cs	Other	TOTAL
FC-092gr	GRAVID	Larimer	08/17/2015	Udall Natural Area	0	0	146	0	0	146
FC-092gr	GRAVID	Larimer	08/24/2015	Udall Natural Area	0	0	28	0	0	28
FC-092gr	GRAVID	Larimer	08/31/2015	Udall Natural Area	0	0	115	0	0	115
FC-092gr	GRAVID	Larimer	09/07/2015	Udall Natural Area	0	0	113	0	0	113
FC-092gr	GRAVID	Larimer	09/15/2015	Udall Natural Area	0	0	33	0	0	33
FC-093	LIGHT	Larimer	06/18/2015	Lopez Elementary School	88	0	15	1	0	104
FC-093	LIGHT	Larimer	06/25/2015	Lopez Elementary School	64	0	32	0	0	96
FC-093	LIGHT	Larimer	07/02/2015	Lopez Elementary School	33	0	17	0	0	50
FC-093	LIGHT	Larimer	07/09/2015	Lopez Elementary School	27	0	17	0	0	44
FC-093	LIGHT	Larimer	07/16/2015	Lopez Elementary School	33	0	15	0	0	48
FC-093	LIGHT	Larimer	07/23/2015	Lopez Elementary School	73	0	140	4	0	217
FC-093	LIGHT	Larimer	07/30/2015	Lopez Elementary School	42	0	89	4	0	135
FC-093	LIGHT	Larimer	08/06/2015	Lopez Elementary School	11	0	93	1	0	105
FC-093	LIGHT	Larimer	08/13/2015	Lopez Elementary School	11	0	36	1	0	48
FC-093	LIGHT	Larimer	08/20/2015	Lopez Elementary School	2	0	12	1	0	15
FC-093	LIGHT	Larimer	08/27/2015	Lopez Elementary School	7	0	10	1	0	18
FC-093	LIGHT	Larimer	09/03/2015	Lopez Elementary School	12	0	6	0	0	18
FC-093	LIGHT	Larimer	09/09/2015	Lopez Elementary School	0	0	0	0	0	0
FC-093	LIGHT	Larimer	09/16/2015	Lopez Elementary School	2	0	0	0	0	2
					57,760	33,917		1,063		
						11	1,293			94,044



TOTAL	%
57,760	61%
11	0%
33,917	36%
1,293	1%
1,063	1%