The data found in this file supports analyses and figures presented in Chapter 5 of EPA Report 830/R-18/003

Orignal data were provided from a number of sources: Colorado, New Mexico, Southern Ute Indian Tribe (SUIT), and USE

Data used to calculate both the Colorado and USEPA (NRSA) multimetric index and other statistical analysis are provide ir

Data used to general Chatper 5 figures are found in each of the labeled figure tabs.

The NRSA data was used to create the figures in Appendix C.

| Project | Station | Name | Location | CollDate | Organism |
|---|---|---|---|---|---|
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Holorusia |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Brachycentrus |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Chironominae |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Diamesinae |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Dytiscus |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Empididae |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Lymnaeidae |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Simulium |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Tanytarsini |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Chaetocladius |
| | | | | | |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Cricotopus/Orthocladius |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Dugesia |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Ephemerella |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Heterotrissocladius |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Lebertia |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Micropsectra |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Microtendipes |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Oreodytes |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Parakiefferiella |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Physa |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Arctopsyche grandis |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Atherix pachypus |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Brachycentrus americanus |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Brachycentrus occidentalis |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Drunella grandis |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Hydropsyche oslari |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Lumbricidae |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Narpus concolor |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Optioservus |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Pteronarcella badia |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Tubificidae |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Acentrella |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Arctopsyche |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Brachycentrus |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Chelifera |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Ephemerella |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Ephemerellidae |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Glossosoma |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Hemerodromia |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Hexatoma |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Hydroptila |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Molophilus |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Oecetis |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Optioservus |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Simulium |

| Individuals | Stage | CommentsTaxa | RepNum | Grids | CommentsSample | CommentsRep |
|---|---|---|---|---|---|---|
| 2 | | | 1 | | kick net | fixed count |
| 1 | | | 1 | | kick net | fixed count |
| 1 | | | 1 | | kick net | fixed count |
| 47 | | | 1 | | kick net | fixed count |
| 1 | | | 1 | | kick net | fixed count |
| 1 | | | 1 | | kick net | fixed count |
| 1 | | | 1 | | kick net | fixed count |
| 22 | | | 1 | | kick net | fixed count |
| 3 | | | 1 | | kick net | fixed count |
| 4 | | | 1 | | D-Frame net with 500 | 500 count |
| | | | | | | |
| 14 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 4 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 4 | | | 1 | | D-Frame net with 500 | 500 count |
| 8 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 3 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 131 | | | 1 | | D-Frame net with 500 | 500 count |
| 8 | | | 1 | | D-Frame net with 500 | 500 count |
| 11 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 1 | | | 1 | | D-Frame net with 500 | 500 count |
| 20 | | | 1 | | D-Frame net with 500 | 500 count |
| 13 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 244 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 15 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | | | 1 | | Modified CDPHE Rectangular Kick Net | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Dytiscidae |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Hygrobates |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Lebertia |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Lymnaeidae |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Oecetis |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Phaenopsectra |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Physa |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Polypedilum |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Simulium |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Sweltsa |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Heptagenia |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Rhithrogena |
| GKM | 9426 | Animas | Animas @ Trimble | 8/2/2010 | Baetis |
| GKM | 9426 | Animas | Animas @ Trimble | 8/22/2016 | Baetis |
| GKM | 9426 | Animas | Animas @ Trimble | 9/29/2016 | Baetis |
| GKM | 9426 | Animas | Animas @ Trimble | 10/29/2015 | Baetis bicaudatus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Chironominae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Diamesinae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Empididae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Hemerodromia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Oecetis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Oreodytes |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Protanyderus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Pteronarcys |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Simulium |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Tanypodinae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Tanytarsini |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Zaitzevia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Thienemannimyia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Cricotopus/Orthocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Drunella grandis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Eukiefferiella |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Hydropsyche |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Lebertia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Oligochaeta |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Pagastia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Simulium |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Thienemannimyia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Cricotopus/Orthocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Drunella grandis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Eukiefferiella |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Hydropsyche |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Pagastia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Simulium |

| | | | |
|---|---|---|---|
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 29 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | D-Frame net with 500 | 500 count |
| 1 | 1 | D-Frame net with 500 | 500 count |
| 36 | 1 | kick net | fixed count |
| 58 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 6 | 1 | D-Frame net with 500 | 500 count |
| 120 | 1 | kick net | fixed count |
| 17 | 1 | kick net | fixed count |
| 22 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 290 | 1 | kick net | fixed count |
| 11 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 177 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 263 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 90 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Zapada |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Thienemanniella |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Thienemannimyia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Atractides |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Cricotopus/Orthocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Drunella grandis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Eukiefferiella claripennis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Eukiefferiella devonica |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Eukiefferiella gracei |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Hydropsyche |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Hydroptila |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Oligochaeta |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Pagastia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Prosimulium |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Simulium |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Sperchon |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Zapada |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Thienemannimyia |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Clinocera |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Cricotopus/Orthocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Drunella grandis |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Eukiefferiella devonica |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Eukiefferiella gracei |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Hydropsyche |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Lebertia |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Microtendipes pedellus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Oecetis |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Oligochaeta |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Pagastia |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Parametriocnemus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Physa |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Potthastia gaedii |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Sperchon |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Tvetenia bavarica |
| GKM | 32nd | Animas | Animas @ 32nd | 8/1/2010 | Baetis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Cricotopus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Enchytraeidae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Ephemerellidae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Eukiefferiella |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Glossosoma |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Hemerodromia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Hexatoma |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Hydropsyche |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Hydropsychidae |

| | | | |
|---|---|---|---|
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 231 | 1 | kick net | fixed count |
| 79 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 27 | 1 | kick net | fixed count |
| 97 | 1 | kick net | fixed count |
| 44 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 131 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 139 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 189 | 1 | kick net | fixed count |
| 107 | 1 | kick net | fixed count |
| 26 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 86 | 1 | kick net | fixed count |
| 259 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 16 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 12 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 55 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 17 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Limnodrilus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Microtendipes |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Nematoda |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Oecetis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Optioservus |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Orthocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Pagastia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Polypedilum |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Potthastia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Simulium |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Sperchon |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Tubificidae |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Tvetenia |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Atractides |
| GKM | 32nd | Animas | Animas @ 32nd | 8/6/2015 | Baetis |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Brachycentrus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Cardiocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Chironomini |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Cricotopus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Drunella |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Empididae |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Enchytraeidae |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Ephemerella |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Eukiefferiella |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Glossosoma |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Hexatoma |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Hydropsyche |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Hydroptila |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Hygrobates |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Lebertia |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Microtendipes |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Monodiamesa |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Oecetis |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Optioservus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Orthocladius |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Parametriocnemus |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Polypedilum |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Potthastia |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Simulium |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Sperchon |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Zaitzevia |
| GKM | 32nd | Animas | Animas @ 32nd | 8/7/2015 | Baetis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/13/2015 | Baetis |
| GKM | 32nd | Animas | Animas @ 32nd | 9/22/2015 | Baetis |
| GKM | 32nd | Animas | Animas @ 32nd | 8/22/2016 | Baetis |
| GKM | 32nd | Animas | Animas @ 32nd | 9/28/2016 | Baetis |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Cinygmula |

| | | | |
|---|---|---|---|
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 9 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 16 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 27 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 7 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 15 | 1 | kick net | fixed count |
| 115 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 11 | 1 | MSI D-Frame net with 500 | 500 count |
| 9 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 237 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 11 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 19 | 1 | kick net | fixed count |
| 28 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 63 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 21 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Epeorus |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Epeorus |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Epeorus |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Epeorus |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Heptageniidae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Rhithrogena |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Rhithrogena |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Rhithrogena |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Rhithrogena |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Rhithrogena |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Rhithrogena |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Arctopsyche |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Chironomidae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Chloroperlidae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Drunella |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Hydropsychidae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Megarcys |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Nemouridae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Perlodidae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Probezzia |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Rhyacophila |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Simulium |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Sweltsa |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Taeniopterygidae |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Zapada |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Arctopsyche |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Capniidae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Chloroperlidae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Dicranota |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Drunella |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Lebertia |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Leuctridae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Megarcys |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Nemouridae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Neoplasta |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Orthocladiinae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Perlodidae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Probezzia |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Rhyacophila |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Simulium |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Taeniopterygidae |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Zapada |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Ameletus |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Capnia |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Ceratopogoninae |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Cricotopus/Orthocladius |

| | | | |
|---|---|---|---|
| 2 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 36 | 1 | kick net | fixed count |
| 40 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 35 | 1 | kick net | fixed count |
| 49 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 44 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 54 | 1 | kick net | fixed count |
| 42 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 512 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 42 | 1 | kick net | fixed count |
| 17 | 1 | kick net | fixed count |
| 48 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 13 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 34 | 1 | kick net | fixed count |
| 23 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 95 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Eukiefferiella |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Lebertia |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Rhyacophila sibirica group |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Simulium |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Taenionema |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Tvetenia |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Arctopsyche grandis |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Chloroperlidae |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Nematoda |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Zapada oregonensis group |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Drunella doddsi |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Arctopsyche grandis |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Chloroperlidae |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Cricotopus/Orthocladius |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Dicranota |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Drunella coloradensis |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Eukiefferiella |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Lebertia |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Megarcys |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Pagastia |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Polycelis |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Prosimulium |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Rhyacophila brunnea |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Rhyacophila coloradensis |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Rhyacophila sibirica |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Suwallia |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Zapada |
| | | | | | |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Cricotopus (Nostococladius) |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Drunella doddsi |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Apedilum |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Arctopsyche |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Capniidae |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Cricotopus/Orthocladius |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Dicranota |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Eukiefferiella claripennis |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Lebertia |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Limnophyes |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Megarcys |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Micropsectra |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Nemouridae |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Oligochaeta |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Phaenopsectra |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Probezzia |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Prosimulium |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Rheocricotopus |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Rhyacophila coloradensis |

| | | | |
|---|---|---|---|
| 6 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 103 | 1 | kick net | fixed count |
| 20 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 20 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 11 | 1 | kick net | fixed count |
| | | | |
| 9 | 1 | kick net | fixed count |
| 16 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 93 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 13 | 1 | kick net | fixed count |
| 19 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Simulium |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Sperchon |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Suwallia |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Sweltsa |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Zapada |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Drunella doddsi |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Arctopsyche |
| GKM | A68 | Animas | Upper Animas | 10/2/2009 | Baetis |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Cricotopus/Orthocladius |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Eukiefferiella claripennis |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Eukiefferiella gracei |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Lebertia |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Megarcys |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Nematoda |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Probezzia |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Prosimulium |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Rhyacophila sibirica |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Simulium |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Sweltsa |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Taenionema |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Zapada |
| GKM | A68 | Animas | Upper Animas | 10/15/2010 | Baetis |
| GKM | A68 | Animas | Upper Animas | 8/8/2015 | Baetis |
| GKM | A68 | Animas | Upper Animas | 8/12/2015 | Baetis |
| GKM | A68 | Animas | Upper Animas | 9/23/2015 | Baetis |
| GKM | A68 | Animas | Upper Animas | 9/25/2014 | Baetis tricaudatus |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Hyalella |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Arctopsyche |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Atrichopogon |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Chironomidae |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Hydropsychidae |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Probezzia |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Sweltsa |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 10/15/2010 | Arctopsyche |
| GKM | A72 | Animas | Animas @ A72 | 10/15/2010 | Chironominae |
| GKM | A72 | Animas | Animas @ A72 | 10/15/2010 | Orthocladiinae |
| GKM | A72 | Animas | Animas @ A72 | 10/15/2010 | Probezzia |
| GKM | A72 | Animas | Animas @ A72 | 10/15/2010 | Taeniopterygidae |
| GKM | A72 | Animas | Animas @ A72 | 10/15/2010 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Cricotopus/Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Lebertia |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Limnophyes |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Simulium |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Taenionema |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Tipula |

| | | | |
|---|---|---|---|
| 12 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 11 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 256 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 171 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 16 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 186 | 1 | kick net | fixed count |
| 290 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 31 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 19 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 49 | 1 | kick net | fixed count |
| 32 | 1 | kick net | fixed count |
| 11 | 1 | kick net | fixed count |
| 34 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 29 | 1 | kick net | fixed count |
| | | | |
| 39 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Arctopsyche grandis |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Zapada oregonensis group |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Arctopsyche grandis |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Brillia |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Chaetocladius |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Cricotopus/Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Heleniella |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Isoperla |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Prosimulium |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Rhyacophila brunnea |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Rhyacophila hyalinata |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Tvetenia |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Arctopsyche |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Atractides |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Brachycentrus |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Cricotopus/Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Heleniella |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Isoperla |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Lebertia |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Limnophyes |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Prosimulium |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Protzia |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Rhyacophila brunnea |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Sweltsa |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Tvetenia bavarica |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Arctopsyche |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Chaetocladius |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Cricotopus/Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Lebertia |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Probezzia |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Prosimulium |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Simulium |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Taenionema |
| GKM | A72 | Animas | Animas @ A72 | 9/23/2015 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Mallochohelea |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Arctopsyche |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Cladocera |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Eukiefferiella |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Lebertia |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Perlodidae |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Tanytarsus |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 9/27/2016 | Arctopsyche |
| GKM | A72 | Animas | Animas @ A72 | 9/27/2016 | Orthocladius |

| | | | |
|---|---|---|---|
| 44 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 19 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 73 | 1 | kick net | fixed count |
| 40 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 28 | 1 | kick net | fixed count |
| 37 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 23 | 1 | kick net | fixed count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 27 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 34 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 21 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A72 | Animas | Animas @ A72 | 9/27/2016 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Arctopsyche grandis |
| GKM | A72 | Animas | Animas @ A72 | 8/8/2015 | Baetis |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Ceratopogonidae |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Chaetocladius |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Eukiefferiella |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Isoperla |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Megarcys signata |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Nais spp. |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Orthocladius |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Taeniopterygidae |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Zapada |
| GKM | A72 | Animas | Animas @ A72 | 8/12/2015 | Baetis |
| GKM | A72 | Animas | Animas @ A72 | 10/2/2009 | Rhithrogena |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Rhithrogena |
| GKM | A72 | Animas | Animas @ A72 | 8/23/2016 | Baetis |
| GKM | A72 | Animas | Animas @ A72 | 9/25/2014 | Baetis tricaudatus |
| GKM | A72 | Animas | Animas @ A72 | 10/3/2016 | Baetis tricaudatus |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Ceratopogoninae |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Isoperla |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Neoplasta |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Polycelis coronata |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Taenionema |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Arctopsyche grandis |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Megarcys signata |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Prionocera |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Rhyacophila sibirica group |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Zapada oregonensis group |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Arctopsyche |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Bibiocephala |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Brachycentrus |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Chaetocladius |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Cricotopus/Orthocladius |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Eukiefferiella brehmi |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Lebertia |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Micropsectra |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Nemouridae |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Probezzia |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Rhyacophila angelita |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Rhyacophila hyalinata |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Simulium |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Sperchon |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Taenionema |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Turbellaria |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Zapada |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Arctopsyche |

| | | | | |
|---|---|---|---|---|
| 7 | | 1 | MSI D-Frame net with 500 | 500 count |
| 111 | | 1 | CDPHE Methods | 500 count |
| 2 | | 1 | kick net | fixed count |
| 7 | | 1 | CDPHE Methods | 500 count |
| 4 | | 1 | CDPHE Methods | 500 count |
| 2 | | 1 | CDPHE Methods | 500 count |
| 3 | | 1 | CDPHE Methods | 500 count |
| 3 | | 1 | CDPHE Methods | 500 count |
| 1 | | 1 | CDPHE Methods | 500 count |
| 7 | | 1 | CDPHE Methods | 500 count |
| 55 | | 1 | CDPHE Methods | 500 count |
| 6 | | 1 | CDPHE Methods | 500 count |
| 131 | | 1 | CDPHE Methods | 500 count |
| 7 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 1 | p | 1 | CDPHE Methods | 500 count |
| 1 | | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 4 | | 1 | kick net | fixed count |
| 3 | | 1 | CDPHE Methods | 500 count |
| 2 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 5 | | 1 | kick net | fixed count |
| 92 | | 1 | kick net | fixed count |
| 3 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 2 | | 1 | kick net | fixed count |
| 16 | | 1 | kick net | fixed count |
| 120 | | 1 | kick net | fixed count |
| 2 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 3 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 4 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 2 | | 1 | kick net | fixed count |
| 4 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 2 | | 1 | kick net | fixed count |
| 4 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 5 | | 1 | kick net | fixed count |
| 1 | | 1 | kick net | fixed count |
| 30 | | 1 | kick net | fixed count |
| 181 | | 1 | Modified CDPHE Rectangular Kick Net | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Baetis |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Bezzia/Palpomyia |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Cricotopus |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Diamesa |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Drunella |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Eukiefferiella |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Lebertia |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Megarcys |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Orthocladius |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Rhyacophila |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Zapada |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Arctopsyche |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Cricotopus/Orthocladius |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Eukiefferiella |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Lebertia |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Megarcys |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Rhyacophila |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Taeniopterygidae |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Zapada |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Epeorus |
| GKM | A73 | Animas | Animas @ A73 | 10/16/2014 | Rhithrogena |
| GKM | A73 | Animas | Animas @ A73 | 10/15/2015 | Rhithrogena |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Rhithrogena |
| GKM | A73 | Animas | Animas @ A73 | 10/3/2016 | Rhithrogena |
| GKM | A73 | Animas | Animas @ A73 | 8/26/2016 | Baetis |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Epeorus |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Arctopsyche |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Bibiocephala |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Chelifera |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Chironominae |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Coenagrionidae |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Drunella |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Hesperoperla |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Hydropsyche |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Orthocladiinae |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Plecoptera |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Taeniopterygidae |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Zapada |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Bibiocephala |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Ceratopogoninae |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Cricotopus/Orthocladius |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Dicranota |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Drunella doddsi |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Eukiefferiella |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Hemerodromia |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Lebertia |

| | | | |
|---|---|---|---|
| 2 | 1 | kick net | fixed count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 7 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 10 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 42 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 72 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 24 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 12 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 24 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | kick net | fixed count |
| 30 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| | | | |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 15 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Limnophyes |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Neoplasta |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Pagastia |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Rhyacophila coloradensis |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Sperchon |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Taenionema |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Utacapnia |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Arctopsyche grandis |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Atherix pachypus |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Baetis |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Hesperoperla pacifica |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Zapada cinctipes |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Drunella doddsi |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Arctopsyche |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Baetis |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Bibiocephala |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Brillia |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Capnia |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Chaetocladius |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Cricotopus/Orthocladius |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Eukiefferiella claripennis |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Eukiefferiella gracei |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Hesperoperla |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Lebertia |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Neoplasta |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Simulium |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Sperchon |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Suwallia |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Taenionema |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Zapada |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Arctopsyche |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Baetis |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Clinocera |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Ephemerellidae |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Hesperoperla |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Limnophyes |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Lumbriculidae |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Neoplasta |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Orthocladius |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Tubificidae |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Tvetenia |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Zapada |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Arctopsyche |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Baetis |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Bibiocephala |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Capniidae |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Ceratopogoninae |

| | | | |
|---|---|---|---|
| 23 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 66 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 25 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 23 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 23 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 71 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 23 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 10 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Chaetocladius |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Cricotopus |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Diura |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Empididae |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Enchytraeidae |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Hesperoperla |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Heterotrissocladius |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Orthocladius |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Parametriocnemus |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Rhyacophila |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Sperchon |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Sweltsa |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Taeniopterygidae |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2010 | Rhithrogena |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Rhithrogena |
| GKM | A75D | Animas | Animas Up Cascade | 10/15/2015 | Rhithrogena |
| GKM | A75D | Animas | Animas Up Cascade | 8/26/2016 | Rhithrogena |
| GKM | A75D | Animas | Animas Up Cascade | 10/3/2016 | Rhithrogena |
| GKM | A75D | Animas | Animas Up Cascade | 10/16/2014 | Baetis tricaudatus |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Acentrella |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Atherix |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Baetis |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Camelobaetidius |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Cardiocladius |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Cheumatopsyche |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Cricotopus |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Drunella |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Ephemerella |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Hexatoma |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Hydracarina |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Hydropsyche |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Lopescladius |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Microcylloepus |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Microtendipes |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Oecetis |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Optioservus |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Perlidae |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Simulium |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Trichocorixa |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Tricorythodes |
| GKM | ADW-010 | Animas | ADW-010 | 10/4/2010 | Zaitzevia |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Acentrella |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Atherix |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Baetis |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Cinygma |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Claassenia |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Cricotopus |

| | | | |
|---|---|---|---|
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 31 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 31 | 1 | kick net | fixed count |
| 52 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 96 | 1 | MSI D-Frame net with 500 | 500 count |
| 24 | 1 | kick net | fixed count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 6 | 1 | EMAP-Transect | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 5 | 1 | EMAP-Transect | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 4 | 1 | EMAP-Transect | 500 count |
| 4 | 1 | EMAP-Transect | 500 count |
| 8 | 1 | EMAP-Transect | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 43 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 39 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 4 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 126 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 3 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 5 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 13 | 1 | NRSA D-Frame Kick Net 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Eukiefferiella |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Hexatoma |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Hydropsyche |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Hydroptila |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Lopescladius |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Microcylloepus |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Nanocladius |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Natarsia |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Polypedilum |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Potthastia |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Psychoda |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Rheotanytarsus |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Simulium |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Sperchon |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Stactobiella |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Tricorythodes |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Tvetenia |
| GKM | ADW-010 | Animas | ADW-010 | 8/24/2016 | Zaitzevia |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Acentrella |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Atherix |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Baetis |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Cheumatopsyche |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Cricotopus |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Cricotopus/Orthocladius |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Ephemerella |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Hexatoma |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Hydropsyche |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Hydroptilidae |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Isoperla |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Microcylloepus |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Oecetis |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Polypedilum |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Rheocricotopus |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Rheotanytarsus |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Simulium |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Sperchon |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Tricorythodes |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Tubificidae |
| GKM | ADW-010 | Animas | ADW-010 | 10/1/2016 | Tvetenia |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Tiphys |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Acentrella |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Baetis |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Cladotanytarsus |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Cricotopus |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Hexatoma |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Hydropsyche |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Hydroptila |

| | | | |
|---|---|---|---|
| 3 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 5 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 162 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 2 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 5 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 4 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 12 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 12 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 48 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 2 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 25 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 2 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 32 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 88 | 1 | MSI D-Frame net with 500 | 500 count |
| 25 | 1 | MSI D-Frame net with 500 | 500 count |
| 26 | 1 | MSI D-Frame net with 500 | 500 count |
| 19 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 136 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 14 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 6 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 15 | 1 | MSI D-Frame net with 500 | 500 count |
| 16 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 4 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 31 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 2 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 12 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 3 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 3 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |

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|---|---|---|---|---|---|
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Orthocladius |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Polypedilum |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Robackia |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Sperchon |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Stactobiella |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Tricorythodes |
| GKM | ADW-021 | Animas | ADW-021 | 8/24/2016 | Tvetenia |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Acentrella |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Atherix |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Atractides |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Baetis |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Caecidotea |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Cheumatopsyche |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Cricotopus |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Cricotopus/Orthocladius |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Cryptochironomus |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Ephemerella |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Eukiefferiella |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Hydropsyche |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Hydroptilidae |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Isoperla |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Lebertia |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Leptophlebiidae |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Microcylloepus |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Micropsectra |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Microtendipes |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Naididae |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Nectopsyche |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Oecetis |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Orconectes |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Orthocladius |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Parakiefferiella |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Parametriocnemus |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Petrophila |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Phaenopsectra |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Polypedilum |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Rheocricotopus |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Rheotanytarsus |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Sperchon |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Thienemannimyia group |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Tricorythodes |
| GKM | ADW-021 | Animas | ADW-021 | 10/1/2016 | Heptagenia |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Acentrella |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Cardiocladius |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Chelifera |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Cheumatopsyche |

| | | | |
|---|---|---|---|
| 2 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 13 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 2 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 6 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 1 | 1 | NRSA D-Frame Kick Net 500 | 500 count |
| 34 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 159 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 8 | 1 | MSI D-Frame net with 500 | 500 count |
| 61 | 1 | MSI D-Frame net with 500 | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | MSI D-Frame net with 500 | 500 count |
| 98 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 11 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 8 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | MSI D-Frame net with 500 | 500 count |
| 17 | 1 | MSI D-Frame net with 500 | 500 count |
| 35 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 47 | 1 | MSI D-Frame net with 500 | 500 count |
| 18 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 4 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Cricotopus/Orthocladius |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Cryptochironomus |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Diamesa |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Ephemerella |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Eukiefferiella |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Hemerodromia |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Hydrobaenus |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Hydroptila |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Isoperla |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Lebertia |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Microcylloepus |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Micropsectra |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Microtendipes |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Oecetis |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Parakiefferiella |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Parametriocnemus |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Petrophila |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Rheotanytarsus |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Simulium |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Sperchon |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Tvetenia |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Nematoda |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Ceratopogoninae |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Hydropsyche |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Thienemannimyia group |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Baetis |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Tubificidae |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Tricorythodes explicatus |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Hydropsyche occidentalis |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Baetis |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Acentrella |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Argia |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Atherix |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Cheumatopsyche |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Cricotopus |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Glossosoma |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Helicopsyche |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Hesperoperla |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Hexatoma |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Hydropsyche |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Hydroptila |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Lopescladius |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Microcylloepus |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Microtendipes |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Nanocladius |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Oecetis |

| | | | |
|---|---|---|---|
| 412 | 1 | NRSA D-Frame net with 500 | 500 count |
| 5 | 1 | NRSA D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 43 | 1 | NRSA D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 12 | 1 | NRSA D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 29 | 1 | NRSA D-Frame net with 500 | 500 count |
| 19 | 1 | NRSA D-Frame net with 500 | 500 count |
| 30 | 1 | NRSA D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 5 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 6 | 1 | NRSA D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 1 | 1 | NRSA D-Frame net with 500 | 500 count |
| 3 | 1 | NRSA D-Frame net with 500 | 500 count |
| 4 | 1 | NRSA D-Frame net with 500 | 500 count |
| 49 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 13 | 1 | NRSA D-Frame net with 500 | 500 count |
| 33 | 1 | NRSA D-Frame net with 500 | 500 count |
| 46 | 1 | NRSA D-Frame net with 500 | 500 count |
| 295 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 45 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 124 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 17 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Orthocladius |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Polypedilum |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Probezzia |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Pteronarcys |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Rheocricotopus |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Rheotanytarsus |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Simulium |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Sperchon |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Stactobiella |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Tricorythodes |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Tvetenia |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Zaitzevia |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Acentrella |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Atherix |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Atractides |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Cheumatopsyche |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Claassenia |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Cricotopus |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Cricotopus/Orthocladius |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Cryptochironomus |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Empididae |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Ferrissia |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Helicopsyche |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Hydropsyche |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Hydroptila |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Hygrobates |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Isoperla |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Lebertia |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Microcylloepus |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Microtendipes |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Oecetis |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Parametriocnemus |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Petrophila |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Polypedilum |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Rheotanytarsus |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Simulium |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Sperchon |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Tricorythodes |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Tvetenia |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Heptagenia |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Heptagenia |
| GKM | ADW-022 | Animas | ADW-022 | 8/24/2016 | Heptageniidae |
| GKM | ADW-022 | Animas | ADW-022 | 9/30/2016 | Rhithrogena |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Baetis bicaudatus group |
| GKM | ADW-022 | Animas | ADW-022 | 10/28/2015 | Baetis notos |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Baetis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Brachycentrus |

| | | | |
|---|---|---|---|
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 49 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 8 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 10 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 16 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 46 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 50 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 13 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 19 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | MSI D-Frame net with 500 | 500 count |
| 89 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 41 | 1 | MSI D-Frame net with 500 | 500 count |
| 6 | 1 | MSI D-Frame net with 500 | 500 count |
| 12 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 10 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 23 | 1 | MSI D-Frame net with 500 | 500 count |
| 12 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | NRSA D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 171 | 1 | NRSA D-Frame net with 500 | 500 count |
| 7 | 1 | NRSA D-Frame net with 500 | 500 count |
| 222 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Chironominae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Diamesinae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Hydropsyche |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Lymnaeidae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Physa |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Sciomyzidae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Simulium |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Tanypodinae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/3/2010 | Tricorythodes |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Chelifera |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Hesperophylax |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Oecetis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Simulium |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Acarina |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Atherix pachypus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Brachycentrus occidentalis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Ceratopogoninae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Chironomini |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Hydropsyche occidentalis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Nematoda |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Oligochaeta |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Orthocladiinae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Protanyderus margarita |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Pteronarcys californica |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Tricorythodes explicatus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Zaitzevia parvula |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Acentrella |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Chelifera |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Hemerodromia |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Hydroptila |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Optioservus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Simulium |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Acarina |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Brachycentrus occidentalis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Chironomini |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Hydropsyche occidentalis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Orthocladiinae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Polycelis coronata |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Tanypodinae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Tanytarsini |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Tricorythodes explicatus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Zaitzevia parvula |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Acarina |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Acentrella |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Chironomini |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Nematoda |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Orthocladiinae |

| | | | |
|---|---|---|---|
| 3 | 1 | kick net | fixed count |
| 59 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 54 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 14 | 1 | SUIT method | 500 count |
| 105 | 1 | SUIT method | 500 count |
| 10 | 1 | SUIT method | 500 count |
| 5 | 1 | SUIT method | 500 count |
| 50 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 3 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 6 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 5 | 1 | SUIT method | 500 count |
| 5 | 1 | SUIT method | 500 count |
| 3 | 1 | SUIT method | 500 count |
| 38 | 1 | SUIT method | 500 count |
| 128 | 1 | SUIT method | 500 count |
| 16 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 4 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 12 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 27 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 8 | 1 | SUIT method | 500 count |

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|---|---|---|---|---|---|
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Simulium |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Tanypodinae |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Tanytarsini |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Hydropsyche occidentalis |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Pteronarcys californica |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Tricorythodes explicatus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Baetis notos |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/6/2015 | Baetis tricaudatus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/10/2015 | Baetis tricaudatus |
| GKM | AR16-0 | Animas | Animas @ Basin Creek | 8/22/2016 | Baetis tricaudatus |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Baetis |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Baetis |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Baetis |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Glossosoma |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Simulium |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Oligochaeta |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Pteronarcys californica |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Tanypodinae |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Atherix pachypus |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Acarina |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Chironomini |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Zaitzevia parvula |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Nematoda |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Hydropsyche occidentalis |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Brachycentrus occidentalis |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Orthocladiinae |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Chelifera |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Glossosoma |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Hydroptila |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Petrophila |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Simulium |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Pteronarcys californica |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Nematoda |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Tanypodinae |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Zaitzevia parvula |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Brachycentrus occidentalis |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Chironomini |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Acarina |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Hydropsyche occidentalis |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Orthocladiinae |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Apedilum |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Atherix |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Atractides |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Brachycentrus |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Cricotopus/Orthocladius |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Cricotopus trifascia |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Cultus |

| | | | |
|---|---|---|---|
| 9 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 219 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 6 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 104 | 1 | SUIT method | 500 count |
| 116 | 1 | SUIT method | 500 count |
| 254 | 1 | SUIT method | 500 count |
| 141 | 1 | kick net | fixed count |
| 74 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 209 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 53 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 3 | 1 | SUIT method | 500 count |
| 5 | 1 | SUIT method | 500 count |
| 5 | 1 | SUIT method | 500 count |
| 8 | 1 | SUIT method | 500 count |
| 11 | 1 | SUIT method | 500 count |
| 15 | 1 | SUIT method | 500 count |
| 16 | 1 | SUIT method | 500 count |
| 24 | 1 | SUIT method | 500 count |
| 3 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 12 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 6 | 1 | SUIT method | 500 count |
| 7 | 1 | SUIT method | 500 count |
| 10 | 1 | SUIT method | 500 count |
| 30 | 1 | SUIT method | 500 count |
| 31 | 1 | SUIT method | 500 count |
| 2 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |

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|---|---|---|---|---|---|
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Eukiefferiella devonica |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Eukiefferiella gracei |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Hydropsyche |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Lebertia |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Nematoda |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Optioservus |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Petrophila |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Prosimulium |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Pteronarcys |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Simulium |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Sperchon |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Torrenticola |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Tricorythodes |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Tvetenia bavarica |
| GKM | AR19-3 | Animas | AR19-3 | 9/22/2015 | Zaitzevia |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Acarina |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Chironomini |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Dugesia |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Nematoda |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Orthocladiinae |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Simulium |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Tanypodinae |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Atherix pachypus |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Pteronarcys californica |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Hydropsyche cockerelli |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Brachycentrus occidentalis |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Tricorythodes explicatus |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Hydropsyche occidentalis |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Acentrella |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Brachycentrus |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Cheumatopsyche |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Eukiefferiella |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Hydropsyche |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Microtendipes |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Oecetis |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Orthocladius |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Polypedilum |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Protoplasa |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Simulium |
| GKM | AR19-3 | Animas | AR19-3 | 9/2/2016 | Tricorythodes |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Arctopsyche |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Atherix |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Atractides |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Brachycentrus |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Cricotopus |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Cricotopus/Orthocladius |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Cryptochironomus |

| | | | |
|---|---|---|---|
| 23 | 1 | kick net | fixed count |
| 25 | 1 | kick net | fixed count |
| 243 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 41 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 61 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | SUIT method | 500 count |
| 9 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 3 | 1 | SUIT method | 500 count |
| 10 | 1 | SUIT method | 500 count |
| 2 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 1 | 1 | SUIT method | 500 count |
| 7 | 1 | SUIT method | 500 count |
| 10 | 1 | SUIT method | 500 count |
| 23 | 1 | SUIT method | 500 count |
| 294 | 1 | SUIT method | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 406 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 14 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 9 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 8 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 18 | 1 | MSI D-Frame net with 500 | 500 count |
| 38 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Empididae |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Ephemerella |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Eukiefferiella |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Helicopsyche |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Hexatoma |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Hydropsyche |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Hydroptila |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Hydroptilidae |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Hygrobates |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Lebertia |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Microtendipes |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Oecetis |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Optioservus |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Petrophila |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Physa |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Simulium |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Sperchon |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Tricorythodes |
| GKM | AR19-3 | Animas | AR19-3 | 10/4/2016 | Turbellaria |
| GKM | AR19-3 | Animas | AR19-3 | 8/6/2015 | Baetis tricaudatus |
| GKM | AR19-3 | Animas | AR19-3 | 8/10/2015 | Baetis tricaudatus |
| GKM | AR19-3 | Animas | AR19-3 | 8/22/2016 | Baetis tricaudatus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Baetis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Baetis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Cinygma |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Acentrella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Mayatrichia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Optioservus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Simulium |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Helicopsyche borealis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Nematoda |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Oligochaeta |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Atherix pachypus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Microcylloepus pusillus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Zaitzevia parvula |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Acarina |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Tanypodinae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Orthocladiinae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Tricorythodes explicatus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Chironomini |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Hydropsyche occidentalis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Acentrella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Cheumatopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Cricotopus/Orthocladius |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Cryptochironomus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Ephemerella |

| | | | |
|---|---|---|---|
| 8 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 10 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 91 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 10 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 6 | 1 | MSI D-Frame net with 500 | 500 count |
| 44 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 8 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 9 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 50 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 193 | 1 | SUIT method | 500 count |
| 221 | 1 | SUIT method | 500 count |
| 50 | 1 | SUIT method | 500 count |
| 83 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 75 | 1 | MSID-Frame net with 500 | 500 count |
| 11 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | SUIT | 500 count |
| 2 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 3 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 2 | 1 | SUIT | 500 count |
| 3 | 1 | SUIT | 500 count |
| 3 | 1 | SUIT | 500 count |
| 5 | 1 | SUIT | 500 count |
| 9 | 1 | SUIT | 500 count |
| 25 | 1 | SUIT | 500 count |
| 26 | 1 | SUIT | 500 count |
| 40 | 1 | SUIT | 500 count |
| 62 | 1 | SUIT | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 34 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 31 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 3 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 18 | 1 | CDPHE D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Hexatoma |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Isoperla |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Micropsectra |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Microtendipes |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Oecetis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Optioservus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Physa |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Simulium |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Sperchon |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Tipula |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Zaitzevia parvula |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Dolichopodidae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Brachycentrus occidentalis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Perlodidae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Hydropsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Hydropsyche cockerelli |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Tricorythodes explicatus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Tubificidae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Hydropsyche occidentalis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Acarina |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Acentrella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Cheumatopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Chironomini |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Ferrissia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Hexatoma |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Nematoda |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Oligochaeta |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Orthocladiinae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Simulium |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Tanypodinae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Tanytarsini |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Atherix pachypus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Zaitzevia parvula |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Microcylloepus pusillus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Tricorythodes explicatus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Hydropsyche occidentalis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Acentrella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Atherix |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Cheumatopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Conchapelopia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Cricotopus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Dicrotendipes |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Ephemerellidae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Ferrissia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Helicopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Hydropsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Hydroptila |

| | | | |
|---|---|---|---|
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 17 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 9 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 10 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 7 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 142 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 142 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 4 | 1 | SUIT | 500 count |
| 3 | 1 | SUIT | 500 count |
| 23 | 1 | SUIT | 500 count |
| 24 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 4 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 15 | 1 | SUIT | 500 count |
| 4 | 1 | SUIT | 500 count |
| 1 | 1 | SUIT | 500 count |
| 2 | 1 | SUIT | 500 count |
| 3 | 1 | SUIT | 500 count |
| 7 | 1 | SUIT | 500 count |
| 12 | 1 | SUIT | 500 count |
| 51 | 1 | SUIT | 500 count |
| 138 | 1 | SUIT | 500 count |
| 19 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 72 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 15 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 75 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 16 | 1 | Modified CDPHERectangular Kick Net | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Leptophlebia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Limnophila |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Mayatrichia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Microcylloepus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Microtendipes |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Orthocladius |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Polypedilum |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Rheocricotopus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Rheotanytarsus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Simulium |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Stactobiella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Tanytarsus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Tricorythodes |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 9/2/2016 | Tubificidae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Acentrella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Atractides |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Camelobaetidius |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Cheumatopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Cricotopus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Ephemerella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Eukiefferiella |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Ferrissia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Helicopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Hexatoma |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Hydropsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Isoperla |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Leptophlebiidae |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Megarcys |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Microcylloepus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Microtendipes |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Nectopsyche |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Oecetis |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Optioservus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Petrophila |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Pisidium |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Simulium |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Sperchon |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Thienemannimyia group |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Tricorythodes |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Tvetenia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Zaitzevia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Heptagenia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Heptagenia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Heptagenia |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Rhithrogena |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/4/2016 | Rhithrogena |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Baetis bicaudatus |

| | | | |
|---|---|---|---|
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 119 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 18 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 17 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 9 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 49 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 24 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 89 | 1 | MSID-Frame net with 500 | 500 count |
| 16 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 94 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 11 | 1 | MSID-Frame net with 500 | 500 count |
| 41 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 14 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 108 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 10 | 1 | SUIT | 500 count |
| 11 | 1 | MSID-Frame net with 500 | 500 count |
| 11 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 53 | 1 | CDPHE D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 10/28/2015 | Baetis notos |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/10/2015 | Baetis tricaudatus |
| GKM | AR2-7 | Animas | Animas @ Twin Crossings | 8/22/2016 | Baetis tricaudatus |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Baetis |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Baetis |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Baetis |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Heptagenia |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Atherix |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Brachycentrus |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Chironominae |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Diamesinae |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Hydropsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Physa |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Pteronarcys |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Simulium |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Tanypodinae |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Tricorythodes |
| GKM | AR7-2 | Animas | Animas Up Florida | 8/3/2010 | Zaitzevia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Cheumatopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Cricotopus/Orthocladius |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Cryptochironomus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Ephemerella |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Forcipomyia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Helicopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Hexatoma |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Hyalella |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Isoperla |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Lebertia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Microcylloepus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Micropsectra |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Microtendipes |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Microtendipes |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Nectopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Oecetis |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Petrophila |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Rheocricotopus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Simulium |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Zaitzevia parvula |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Thienemannimyia group |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Ceratopogoninae |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Hydropsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Tricorythodes explicatus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Hydropsyche occidentalis |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Acentrella |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Cheumatopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Cricotopus |

| | | | |
|---|---|---|---|
| 4 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 196 | 1 | SUIT | 500 count |
| 46 | 1 | SUIT | 500 count |
| 375 | 1 | kick net | fixed count |
| 36 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 138 | 1 | MSID-Frame net with 500 | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 24 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 113 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 13 | 1 | kick net | fixed count |
| 50 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 20 | 1 | CDPHE D-Frame net with 500 | 500 count |
| | | | |
| 90 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 12 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 20 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 3 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 87 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 6 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 8 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 3 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 3 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 11 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 64 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 131 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 3 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 36 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 27 | 1 | Modified CDPHERectangular Kick Net | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Cryptochironomus |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Eukiefferiella |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Helicopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Hydropsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Limnophila |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Microcylloepus |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Microtendipes |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Orthocladius |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Polypedilum |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Potthastia |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Pteronarcys |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Rheotanytarsus |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Simulium |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Sperchon |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Stactobiella |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Tricorythodes |
| GKM | AR7-2 | Animas | Animas Up Florida | 9/2/2016 | Zaitzevia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Acentrella |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Atherix |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Atractides |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Cheumatopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Cricotopus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Cryptochironomus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Ephemerella |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Eukiefferiella |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Helicopsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Hydropsyche |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Hydroptila |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Hydroptilidae |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Isoperla |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Lebertia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Leptophlebiidae |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Microcylloepus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Microtendipes |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Oecetis |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Optioservus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Petrophila |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Polypedilum |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Pteronarcys |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Rheotanytarsus |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Simulium |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Sperchon |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Thienemannimyia group |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Tricorythodes |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Tvetenia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Zaitzevia |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Rhithrogena |

| | | | |
|---|---|---|---|
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 11 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 149 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 8 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 13 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 108 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 13 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 11 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 58 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 38 | 1 | MSID-Frame net with 500 | 500 count |
| 39 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 9 | 1 | MSID-Frame net with 500 | 500 count |
| 25 | 1 | MSID-Frame net with 500 | 500 count |
| 195 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | MSID-Frame net with 500 | 500 count |
| 10 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 13 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 46 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | AR7-2 | Animas | Animas Up Florida | 10/4/2016 | Rhithrogena |
| GKM | AR7-2 | Animas | Animas Up Florida | 10/28/2015 | Baetis bicaudatus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Baetis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Baetis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Baetis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Cinygmula |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Epeorus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Capnia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Cricotopus/Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Eukiefferiella |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Hexatoma |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Isoperla |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Lebertia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Limnophyes |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Neoplasta |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Simulium |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Arctopsyche grandis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Atherix pachypus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Brachycentrus occidentalis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Diura knowltoni |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Hydropsyche oslari |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Nematoda |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Drunella doddsi |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Arctopsyche |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Atherix |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Atractides |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Bibiocephala |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Brachycentrus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Capnia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Chaetocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Cricotopus/Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Cultus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Drunella grandis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Eukiefferiella brehmi |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Eukiefferiella claripennis |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Eukiefferiella gracei |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Hesperoperla |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Heterotrissocladius marcidus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Hydropsyche |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Hygrobates |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Lebertia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Micropsectra |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Neoplasta |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Oligochaeta |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Ostracoda |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Pagastia |

| | | | |
|---|---|---|---|
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 37 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 146 | 1 | kick net | fixed count |
| 20 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 206 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | kick net | fixed count |
| | | | |
| 3 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 33 | 1 | kick net | fixed count |
| 25 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 158 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 17 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 19 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Parametriocnemus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Prosimulium |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Simulium |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Sperchon |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Sweltsa |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Taenionema |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Turbellaria |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Wiedemannia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Agathon |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Arctopsyche |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Brachycentrus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Brillia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Cricotopus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Drunella |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Eukiefferiella |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Helopelopia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Hemerodromia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Hesperoperla |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Heterotrissocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Hydropsyche |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Limnophyes |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Neoplasta |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Pagastia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Perlodidae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Protoplasa |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Rheotanytarsus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Rhyacophila |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Simulium |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Tanytarsus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Tvetenia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Arctopsyche |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Atherix |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Brachycentrus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Capniidae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Chaetocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Cricotopus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Diura |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Drunella |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Empididae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Enchytraeidae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Eukiefferiella |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Hesperoperla |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Heterotrissocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Hydropsyche |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Hygrobates |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Lebertia |

| | | | |
|---|---|---|---|
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 19 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 42 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 11 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 15 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 6 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 45 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 25 | 1 | MSID-Frame net with 500 | 500 count |
| 5 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 15 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 111 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Micropsectra |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Pagastia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Parametriocnemus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Rhyacophila |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Simulium |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Sperchon |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Sweltsa |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Antocha |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Cricotopus/Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Dicranota |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Diura knowltoni |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Hydroporinae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Narpus concolor |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Pagastia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Parametriocnemus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Pericoma/Telmatoscopus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Pristina |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Taeniopterygidae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Hexatoma |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Protanyderus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Tanypodinae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Tubificidae w/o hair chaetae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Zapada |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Parakiefferiella |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Thienemannimyia group |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Ephemerellidae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Heterotrissocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Wiedemannia |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Micropsectra |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Chaetocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Orthocladiinae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Cricotopus/Orthocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Polypedilum |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Heterotrissocladius |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Capniidae |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Rhithrogena |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/21/2015 | Rhithrogena |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 8/22/2016 | Rhithrogena |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/29/2016 | Rhithrogena |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 9/26/2014 | Baetis tricaudatus |
| GKM | Bakers Bridge | Animas | Bakers Bridge | 10/3/2016 | Baetis tricaudatus |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Baetidae |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 10/2/2009 | Chironomidae |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 10/2/2009 | Nemouridae |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 10/2/2009 | Tipulidae |

| | | | |
|---|---|---|---|
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | MSID-Frame net with 500 | 500 count |
| 8 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 1 | 1 | CDPHE | 500 count |
| 2 | 1 | CDPHE | 500 count |
| 2 | 1 | CDPHE | 500 count |
| 2 | 1 | CDPHE | 500 count |
| 2 | 1 | CDPHE | 500 count |
| 2 | 1 | CDPHE | 500 count |
| 2 | 1 | CDPHE | 500 count |
| 3 | 1 | CDPHE | 500 count |
| 3 | 1 | CDPHE | 500 count |
| 4 | 1 | CDPHE | 500 count |
| 4 | 1 | CDPHE | 500 count |
| 7 | 1 | CDPHE | 500 count |
| 12 | 1 | CDPHE | 500 count |
| 15 | 1 | CDPHE | 500 count |
| 17 | 1 | CDPHE | 500 count |
| 33 | 1 | CDPHE | 500 count |
| 43 | 1 | CDPHE | 500 count |
| 68 | 1 | CDPHE | 500 count |
| 69 | 1 | CDPHE | 500 count |
| 2 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 33 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 66 | 1 | MSID-Frame net with 500 | 500 count |
| 116 | 1 | kick net | fixed count |
| 42 | 1 | CDPHE | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 16 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 10/15/2010 | Orthocladiinae |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 9/25/2014 | Cricotopus/Orthocladius |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 9/25/2014 | Eukiefferiella |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Collembola |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Diamesa |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Limnephilidae |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Microtendipes |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Orthocladiinae |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Orthocladius |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Polypedilum |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Pseudodiamesa |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Tipula |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Tvetenia |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 8/23/2016 | Zapada |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 9/27/2016 | Chaetocladius |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 9/27/2016 | Orthocladius |
| GKM | CC48 | Cement Creek | Cement Creek at Mouth | 9/27/2016 | Zapada |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Baetis |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Baetis |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Cinygma |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Acentrella |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Atherix |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Cheumatopsyche |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Cladotanytarsus |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Cricotopus |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Hexatoma |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Hydropsyche |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Hydroptila |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Microcylloepus |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Oecetis |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Paracladopelma |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Polypedilum |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Rheotanytarsus |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Simulium |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Sperchon |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Stactobiella |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Stictochironomus |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Traverella |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Tricorythodes |
| GKM | FW-012 | Animas | FW-012 | 8/27/2016 | Tvetenia |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Cardiocladius |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Cheumatopsyche |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Claassenia |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Cricotopus |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Hexatoma |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Hydropsyche |

| | | | |
|---|---|---|---|
| 23 | 1 | kick net | fixed count |
| | | | |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 46 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | MSID-Frame net with 500 | 500 count |
| 10 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 20 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 42 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 113 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 18 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 40 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 15 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 5 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 102 | 1 | MSID-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Microcylloepus |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Oecetis |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Polypedilum |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Thienemannimyia group |
| GKM | FW-012 | Animas | FW-012 | 10/2/2016 | Tricorythodes |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Baetidae |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Baetis |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Baetis |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Baetis |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Cinygma |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Heptagenia |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Acentrella |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Apsectrotanypus |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Camelobaetidius |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Cardiocladius |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Cheumatopsyche |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Cricotopus |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Hexatoma |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Hydracarina |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Hydropsyche |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Microcylloepus |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Microtendipes |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Nanocladius |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Oecetis |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Orconectes |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Orthocladius |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Petrophila |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Polypedilum |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Tricorythodes |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Lachlania |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Acentrella |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Camelobaetidius |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Cheumatopsyche |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Conchapelopia |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Cricotopus |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Demicryptochironomus |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Hemerodromia |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Hexatoma |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Hydropsyche |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Hydroptila |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Leptophlebia |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Lopescladius |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Microcylloepus |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Oecetis |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Ophiogomphus |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Physa |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Polypedilum |

| | | | |
|---|---|---|---|
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | EMAP-Transect | 500 count |
| 22 | 1 | EMAP-Transect | 500 count |
| 51 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 26 | 1 | NRSAD-Frame net with 500 | 500 count |
| 50 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame net with 500 | 500 count |
| 8 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 17 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 4 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 48 | 1 | EMAP-Transect | 500 count |
| 41 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 13 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 37 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 74 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 18 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 21 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 97 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 17 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Pseudocloeon |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Rheotanytarsus |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Simulium |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Sperchon |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Stactobiella |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Traverella |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Tricorythodes |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Tubificidae |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Tvetenia |
| GKM | FW-040 | Animas | FW-040 | 8/27/2016 | Zavrelimyia |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Acentrella |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Apedilum |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Ceratopogoninae |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Chironomini |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Chironomus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Cricotopus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Cricotopus/Orthocladius |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Cryptochironomus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Dolichopodidae |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Empididae |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Erioptera |
| GKM | FW-040 | Animas | FW-040 | 10/8/2010 | Heptageniidae |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Hexatoma |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Hydropsyche |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Hydroptilidae |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Limnodrilus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Microcylloepus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Nais |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Oecetis |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Orthocladius |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Parakiefferiella |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Petrophila |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Phaenopsectra |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Polypedilum |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Rheocricotopus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Rheotanytarsus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Sperchon |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Tanytarsus |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Thienemannimyia group |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Tricorythodes |
| GKM | FW-040 | Animas | FW-040 | 10/2/2016 | Tubificidae |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Baetis |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Baetis |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Baetis |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Atractides |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Brachycentrus |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Clinocera |

| | | | |
|---|---|---|---|
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 71 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 7 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 11 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 11 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 13 | 1 | NRSAD-Frame net with 500 | 500 count |
| 29 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 8 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 13 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 5 | 1 | NRSAD-Frame net with 500 | 500 count |
| 5 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 20 | 1 | NRSAD-Frame net with 500 | 500 count |
| 103 | 1 | kick net | fixed count |
| 65 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 31 | 1 | MSID-Frame net with 500 | 500 count |
| 13 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Cricotopus/Orthocladius |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Cricotopus trifascia |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Drunella grandis |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Eukiefferiella brehmi |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Eukiefferiella devonica |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Eukiefferiella gracei |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Hexatoma |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Hydropsyche |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Lebertia |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Micropsectra |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Microtendipes pedellus |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Monodiamesa |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Nematoda |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Ochrotrichia |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Oligochaeta |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Perlodidae |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Polypedilum aviceps |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Polypedilum laetum |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Prosimulium |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Pteronarcys |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Simulium |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Sperchon |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Torrenticola |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Tricorythodes |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Wiedemannia |
| GKM | GKM05 | Animas | Animas River | 9/20/2015 | Zaitzevia |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Antocha |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Brillia |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Clinocera |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Cricotopus/Orthocladius |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Cryptochironomus |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Ephemerella |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Eukiefferiella |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Limnophyes |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Micropsectra |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Microtendipes |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Microtendipes |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Oecetis |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Physa |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Pisidium |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Sperchon |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Tipula |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Thienemannimyia group |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Nematoda |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Ceratopogoninae |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Zaitzevia parvula |

| | | | |
|---|---|---|---|
| 14 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 20 | 1 | kick net | fixed count |
| 36 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 161 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 88 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 15 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 34 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 3 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 4 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 26 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 4 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 6 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 77 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 5 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 1 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Drunella grandis |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Lumbricidae |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Tricorythodes explicatus |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Brachycentrus occidentalis |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Hydropsyche cockerelli |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Tubificidae |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Hydropsyche occidentalis |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Acentrella |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Atherix |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Brachycentrus |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Conchapelopia |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Cricotopus |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Ephemerellidae |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Eukiefferiella |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Glossosoma |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Helopelopia |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Hexatoma |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Hydropsyche |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Hygrobates |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Lebertia |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Microtendipes |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Neoplasta |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Oecetis |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Orthocladius |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Pagastia |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Parametriocnemus |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Phaenopsectra |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Polypedilum |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Potthastia |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Probezzia |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Rheotanytarsus |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Simulium |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Sperchon |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Tricorythodes |
| GKM | GKM05 | Animas | Animas River | 8/25/2016 | Tubificidae |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Atherix |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Brachycentrus |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Cheumatopsyche |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Cricotopus |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Drunella |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Enchytraeidae |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Eukiefferiella |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Glossosoma |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Hydropsyche |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Hydropsychidae |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Lebertia |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Microtendipes |

| | | | |
|---|---|---|---|
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 2 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 11 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 19 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 28 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 34 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 170 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 58 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 73 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 24 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 18 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 83 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 32 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 28 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 8 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 70 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 6 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 384 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 4 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | MSID-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Oecetis |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Orthocladius |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Parametriocnemus |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Potthastia |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Simulium |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Sperchon |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Tricorythodes |
| GKM | GKM05 | Animas | Animas River | 9/30/2016 | Zaitzevia |
| GKM | GKM05 | Animas | Animas River | 10/27/2015 | Baetis bicaudatus |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Baetis |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Baetis |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Holorusia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Atherix |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Brachycentrus |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Chironominae |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Diamesinae |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Dytiscus |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Empididae |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Glossosoma |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Hydropsyche |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Physa |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Simulium |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Suwallia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Tanypodinae |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Tricorythodes |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Brillia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Drunella doddsi |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Eukiefferiella |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Hygrobates |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Lebertia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Limnophyes |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Micropsectra |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Simulium |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Sperchon |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Sweltsa |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Utacapnia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Wiedemannia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Arctopsyche grandis |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Atherix pachypus |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Brachycentrus occidentalis |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Hesperoperla pacifica |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Hydropsyche oslari |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Megarcys signata |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Drunella doddsi |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Arctopsyche |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Atractides |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Bibiocephala |

| | | | |
|---|---|---|---|
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 8 | 1 | MSID-Frame net with 500 | 500 count |
| 5 | 1 | MSID-Frame net with 500 | 500 count |
| 3 | 1 | MSID-Frame net with 500 | 500 count |
| 7 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 9 | 1 | CDPHE D-Frame net with 500 | 500 count |
| 207 | 1 | kick net | fixed count |
| 202 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 71 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 44 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 43 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 27 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 76 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 18 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 41 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Brachycentrus |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Chaetocladius |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Cricotopus/Orthocladius |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Cricotopus trifascia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Diamesa |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Dicranota |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Drunella grandis |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Eukiefferiella claripennis |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Eukiefferiella gracei |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Hydropsyche |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Lebertia |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Prosimulium |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Simulium |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Sperchon |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Sweltsa |
| GKM | James Ranch | Animas | Animas @ James Ranch | 8/2/2010 | Epeorus |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Rhithrogena |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/21/2015 | Rhithrogena |
| GKM | James Ranch | Animas | Animas @ James Ranch | 9/26/2014 | Baetis tricaudatus |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Baetis |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Epeorus |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Zaitzevia |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Arctopsyche |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Capniidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Chironomidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Elmidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Hydropsyche |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Hydropsychidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Neoplasta |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Optioservus |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Parapsyche |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Protzia |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Simulium |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Zapada |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/2/2009 | Rhithrogena |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Arctopsyche |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Elmidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Heterlimnius |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Libellulidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Orthocladiinae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Perlodidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Probezzia |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Taeniopterygidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Tanypodinae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 10/15/2010 | Zapada |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Epeorus |

| | | | |
|---|---|---|---|
| 40 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 11 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 163 | 1 | kick net | fixed count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 31 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 39 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 27 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 18 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 13 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 20 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Cricotopus/Orthocladius |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Eukiefferiella |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Lebertia |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Limnophyes |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Simulium |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Sweltsa |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Taenionema |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Arctopsyche grandis |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Megarcys signata |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Zapada oregonensis group |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Arctopsyche |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Brachycentrus |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Lebertia |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Orthocladius |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Perlodidae |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Polypedilum |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Simulium |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Sperchon |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 8/23/2016 | Zapada |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/27/2016 | Arctopsyche |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/27/2016 | Diamesa |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/27/2016 | Gyraulus |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/27/2016 | Zapada |
| GKM | M34 | Mineral Creek | Mineral Creek at Mouth | 9/25/2014 | Baetis tricaudatus |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Thienemannimyia |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Apedilum |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Brachycentrus |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Cricotopus/Orthocladius |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Diptera |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Hemerodromia |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Hexatoma |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Lebertia |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Limnophila |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Micropsectra |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Monodiamesa |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Odontomesa |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Parametriocnemus |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Phaenopsectra |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Physa |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Polypedilum laetum |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Polypedilum scalaenum |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Potthastia gaedii |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Robackia |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Stilobezzia |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Tanytarsus |
| GKM | Oxbow Park | Animas | Oxbow Park | 9/18/2015 | Tvetenia bavarica |

| | | | |
|---|---|---|---|
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 31 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 4 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 15 | 1 | Modified CDPHERectangular Kick Net | 500 count |
| 2 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | MSID-Frame net with 500 | 500 count |
| 11 | 1 | MSID-Frame net with 500 | 500 count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 209 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 45 | 1 | kick net | fixed count |
| 115 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 33 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 21 | 1 | kick net | fixed count |
| 29 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 12 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Baetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Atherix |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Brachycentrus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Diamesinae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Ephemerella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Orthocladiinae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Pteronarcys |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Tanytarsini |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/1/2010 | Zaitzevia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Thienemannimyia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Brachycentrus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Chelifera |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Cricotopus/Orthocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Eukiefferiella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Lebertia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Nematoda |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Potthastia gaedii |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/6/2015 | Sperchon |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Thienemannimyia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Brachycentrus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Cardiocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Chelifera |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Cricotopus/Orthocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Drunella grandis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Eukiefferiella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Helichus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Isoperla |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Lebertia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Nematoda |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Sperchon |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/7/2015 | Tvetenia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Thienemannimyia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Amphinemura |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Atractides |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Brachycentrus |

| | | | |
|---|---|---|---|
| 107 | 1 | kick net | fixed count |
| 67 | 1 | kick net | fixed count |
| 169 | 1 | kick net | fixed count |
| 127 | 1 | kick net | fixed count |
| 76 | 1 | kick net | fixed count |
| 25 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 27 | 1 | MSI D-Frame net with 500 | 500 count |
| 4 | 1 | kick net | fixed count |
| 284 | 1 | kick net | fixed count |
| 18 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 148 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 145 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 24 | 1 | kick net | fixed count |
| 51 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 87 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 33 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 21 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 25 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 130 | 1 | kick net | fixed count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Cricotopus/Orthocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Drunella grandis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Eukiefferiella brehmi |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Eukiefferiella gracei |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Heterotrissocladius marcidus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Lebertia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Micropsectra |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Neoplasta |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Oligochaeta |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Pagastia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Parakiefferiella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Phaenopsectra |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Potthastia gaedii |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Probezzia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Prosimulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/13/2015 | Torrenticola |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Atractides |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Brachycentrus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Cricotopus/Orthocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Drunella grandis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Eukiefferiella devonica |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Eukiefferiella gracei |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Hydroptila |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Microtendipes pedellus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Oligochaeta |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Polypedilum aviceps |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Potthastia gaedii |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Prosimulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Sperchon |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Torrenticola |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Tvetenia bavarica |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/20/2015 | Wiedemannia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Neoacaridae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Brachycentrus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Chaetogaster |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Conchapelopia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Cricotopus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Ephemerellidae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Eukiefferiella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Glossosoma |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Hemerodromia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Hydroptila |

| | | | |
|---|---|---|---|
| 52 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 14 | 1 | kick net | fixed count |
| 84 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 6 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 28 | 1 | kick net | fixed count |
| 10 | 1 | kick net | fixed count |
| 4 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 23 | 1 | kick net | fixed count |
| 7 | 1 | kick net | fixed count |
| 11 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 29 | 1 | kick net | fixed count |
| 64 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 144 | 1 | kick net | fixed count |
| 48 | 1 | kick net | fixed count |
| 87 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 5 | 1 | kick net | fixed count |
| 8 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 2 | 1 | kick net | fixed count |
| 18 | 1 | kick net | fixed count |
| 26 | 1 | kick net | fixed count |
| 3 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 9 | 1 | kick net | fixed count |
| 1 | 1 | kick net | fixed count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 188 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 4 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 21 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 78 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Lebertia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Lumbriculidae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Micropsectra |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Microtendipes |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Optioservus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Orthocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Pagastia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Phaenopsectra |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Polypedilum |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Potthastia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Psectrocladius |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Rheocricotopus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Rheotanytarsus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 8/22/2016 | Wiedemannia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Atractides |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Brachycentrus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Drunella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Empididae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Enchytraeidae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Eukiefferiella |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Hexatoma |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Hydropsyche |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Hydroptila |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Hygrobates |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Lebertia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Microtendipes |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Oecetis |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Optioservus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Pagastia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Parametriocnemus |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Phaenopsectra |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Physa |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Polypedilum |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Potthastia |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Simulium |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Sperchon |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Torrenticola |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Tricorythodes |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Tubificidae |
| GKM | Rotary Park | Animas | Animas_RotaryPark | 9/28/2016 | Zaitzevia |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Baetis |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Cinygma |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Lachlania |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Acentrella |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Camelobaetidius |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Cheumatopsyche |

| | | | |
|---|---|---|---|
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 27 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 60 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 1 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 2 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 38 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 5 | 1 | Modified CDPHE Rectangular Kick Net | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 122 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 202 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 9 | 1 | MSI D-Frame net with 500 | 500 count |
| 15 | 1 | MSI D-Frame net with 500 | 500 count |
| 10 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 6 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 104 | 1 | MSI D-Frame net with 500 | 500 count |
| 5 | 1 | MSI D-Frame net with 500 | 500 count |
| 1 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 2 | 1 | MSI D-Frame net with 500 | 500 count |
| 3 | 1 | MSI D-Frame net with 500 | 500 count |
| 7 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 29 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 27 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 14 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Cryptochironomus |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Erpetogomphus |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Eukiefferiella |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Ferrissia |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Hydropsyche |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Isoperla |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Leptophlebia |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Nectopsyche |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Rheosmittia |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Saetheria |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Simulium |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Smicridea |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Sperchon |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Stactobiella |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Stictochironomus |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Traverella |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Tricorythodes |
| GKM | SJ4C | San Juan | SJ4C | 8/31/2016 | Tvetenia |
| GKM | SJ4C | San Juan | SJ4C | 9/29/2016 | Acentrella |
| GKM | SJ4C | San Juan | SJ4C | 9/29/2016 | Camelobaetidius |
| GKM | SJ4C | San Juan | SJ4C | 9/29/2016 | Hydropsyche |
| GKM | SJ4C | San Juan | SJ4C | 9/29/2016 | Simulium |
| GKM | SJ4C | San Juan | SJ4C | 9/29/2016 | Tricorythodes |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | Baetis |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | Baetis |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | Baetis |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Baetis |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Baetis |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Heptagenia |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | Heptageniidae |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | Heptageniidae |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | Heptageniidae |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | POLYPEDILUM |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | CULTUS |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | CARDIOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | CRICOTOPUS/ORTHOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | SPERCHON |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | TRICORYTHODES |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | RHEOTANYTARSUS |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | MICROPSECTRA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | EUKIEFFERIELLA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | HYDROPSYCHE |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | ODONTOMESA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | TVETENIA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | CLADOTANYTARSUS |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | GOMPHIDAE |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | ACENTRELLA |

| | | | |
|---|---|---|---|
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 7 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 95 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 7 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 60 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 8 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 10 | 1 | NRSA methods | 500 count |
| 162 | 1 | NRSA methods | 500 count |
| 13 | 1 | NRSA method | 500 count |
| 16 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 30 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 7 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 10 | 1 | NRSA methods | 500 count |
| 216 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 5 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 21 | 1 | NRSA methods | 500 count |
| 3 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 9 | 1 | NRSA methods | 500 count |
| 11 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 134 | 1 | NRSA methods | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | SIMULIUM |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | ISOPERLA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | PARAKIEFFERIELLA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | NAIS |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | THIENEMANNIMYIA group |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | POTTHASTIA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | MONODIAMESA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | HYDROPSYCHIDAE |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | EPHEMERELLA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | PARACLADOPELMA |
| GKM | SJAR | San Juan | SJAR | 5/16/2009 | TUBIFICIDAE |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | POLYPEDILUM |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | CRICOTOPUS/ORTHOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | PARACLADIUS |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | CERATOPOGONINAE |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | LUMBRICULIDAE |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | SIMULIUM |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | SPERCHON |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | CRANGONYX |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | PSEUDOCLOEON |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | TIPULA |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | TUBIFICIDAE |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | DOLICHOPODIDAE |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | ODONTOMESA |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | CARDIOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | ISOPERLA |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | EPHEMERELLA |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | RHEOTANYTARSUS |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | Naididae |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | OPHIDONAIS |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | ENCHYTRAEIDAE |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | ACENTRELLA |
| GKM | SJAR | San Juan | SJAR | 6/4/2009 | TVETENIA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | ACENTRELLA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | Acari |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CARDIOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CERATOPOGONIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CERATOPOGONINAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CHIRONOMIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CHIRONOMUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | Acari |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CRICOTOPUS/ORTHOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | CYPHOMELLA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | DASYHELEA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | DICROTENDIPES |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | DIPTERA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | ENCHYTRAEIDAE |

| | | | |
|---|---|---|---|
| 93 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 8 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 23 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 59 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 3 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 3 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 70 | 1 | NRSA methods | 500 count |
| 19 | 1 | NRSA methods | 500 count |
| 77 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 7 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 10 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 158 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | EUKIEFFERIELLA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | GOMPHIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | HYDROPTILIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | LEBERTIA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | MICROPSECTRA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | NAIS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | NEUMANIA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | ODONTOMESA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PARACLADOPELMA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PARAKIEFFERIELLA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PARAMETRIOCNEMUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PARAPHAENOCLADIUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PHAENOPSECTRA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PIONA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | POLYPEDILUM |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PSEUDOCHIRONOMUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | PSEUDOSMITTIA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | RHEOSMITTIA |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | SIMULIIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | SIMULIUM |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | SPERCHON |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | STICTOCHIRONOMUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | TANYTARSUS |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | TIPULIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | TRICORYTHODES |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | TUBIFICIDAE |
| GKM | SJAR | San Juan | SJAR | 5/28/2014 | TVETENIA |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Acentrella |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Ceratopogoninae |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Crangonyx |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Cricotopus |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Ephydridae |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Eukiefferiella |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Hydropsyche |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Limonia |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Naididae |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Ormosia |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Paralauterborniella |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Parametriocnemus |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Phaenopsectra |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Rheosmittia |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Rheotanytarsus |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Simulium |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Sperchon |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Stictochironomus |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Tubificidae |
| GKM | SJAR | San Juan | SJAR | 8/29/2016 | Tvetenia |

| | | | |
|---|---|---|---|
| 6 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 7 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 8 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 26 | 1 | NRSA method | 500 count |
| 24 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 107 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 13 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 11 | 1 | NRSA method | 500 count |
| 18 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 30 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Acentrella |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Cardiocladius |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Chironomini |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Cricotopus |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Cyphomella |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Dasyhelea |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Enchytraeidae |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Eukiefferiella |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Hydropsyche |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Hydroptila |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Hydroptilidae |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Metrichia |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Monodiamesa |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Orthocladiinae |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Orthocladius |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Polypedilum |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Radotanypus |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Rheosmittia |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Simulium |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Sperchon |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Tricorythodes |
| GKM | SJAR | San Juan | SJAR | 9/27/2016 | Tvetenia |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Baetis |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Cinygma |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Heptagenia |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | ARGIA |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | CAMELOBAETIDIUS |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | CHEUMATOPSYCHE |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | EMPIDIDAE |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | ERPETOGOMPHUS |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | FALLCEON |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | GOMPHIDAE |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | HEMERODROMIA |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | HETAERINA |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | HYDROPSYCHE |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | MICROCYLLOEPUS |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | POLYPEDILUM |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | Naididae |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | SIMULIUM |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | SMICRIDEA |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | STICTOCHIRONOMUS |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | TRAVERELLA |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | TRICORYTHODES |
| GKM | SJBB | San Juan | SJBB | 8/21/2014 | TUBIFICIDAE |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Lachlania |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Acentrella |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Camelobaetidius |

| | | | |
|---|---|---|---|
| 20 | 1 | NRSAD-Frame net with 500 | 500 count |
| 6 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 8 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 5 | 1 | NRSAD-Frame net with 500 | 500 count |
| 15 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 15 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 9 | 1 | NRSAD-Frame net with 500 | 500 count |
| 31 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 7 | 1 | NRSA method | 500 count |
| 9 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 10 | 1 | NRSA method | 500 count |
| 11 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 8 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 9 | 1 | NRSA method | 500 count |
| 10 | 1 | NRSA method | 500 count |
| 8 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 11 | 1 | NRSA method | 500 count |
| 24 | 1 | NRSA method | 500 count |
| 19 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 14 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Ephydridae |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Hemerodromia |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Hydropsyche |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Hydroptila |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Microcylloepus |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Nectopsyche |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Perlodidae |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Polypedilum |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Pseudocloeon |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Rhagovelia |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Robackia |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Saetheria |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Simulium |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Smicridea |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Sperchon |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Stactobiella |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Stictochironomus |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Traverella |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Tricorythodes |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Tubificidae |
| GKM | SJBB | San Juan | SJBB | 9/1/2016 | Tvetenia |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Camelobaetidius |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Cyphomella |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Fallceon |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Gomphidae |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Hydropsyche |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Hydroptila |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Labiobaetis |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Nectopsyche |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Polypedilum |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Rheosmittia |
| GKM | SJBB | San Juan | SJBB | 9/30/2016 | Simulium |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Baetis |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Cheumatopsyche |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Cricotopus |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Hydropsychidae |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Lebertia |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Nectopsyche |
| GKM | SJCH | San Juan | SJCH | 8/25/2016 | Simulium |
| GKM | SJCH | San Juan | SJCH | 10/1/2016 | Lachlania |
| GKM | SJCH | San Juan | SJCH | 10/1/2016 | Erioptera |
| GKM | SJCH | San Juan | SJCH | 10/1/2016 | Simulium |
| GKM | SJCH | San Juan | SJCH | 10/1/2016 | Smicridea |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Baetidae |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Baetis |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Baetis |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Cinygma |

| | | | |
|---|---|---|---|
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 15 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 15 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 222 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 49 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 17 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 7 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 15 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 5 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 42 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 10 | 1 | NRSAD-Frame net with 500 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Heptagenia |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Heptageniidae |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Acentrella |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Cardiocladius |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Cheumatopsyche |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Cricotopus |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Eukiefferiella |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Gomphidae |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Hydracarina |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Hydropsyche |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Microcylloepus |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Orthocladiinae |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Orthocladius |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Paracladopelma |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Perlodidae |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Petrophila |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Simulium |
| GKM | SJFP | San Juan | SJFP | 10/6/2010 | Tricorythodes |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Lachlania |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Acentrella |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Cheumatopsyche |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Claassenia |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Cladotanytarsus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Crangonyx |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Cricotopus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Eukiefferiella |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Helopelopia |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Hydropsyche |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Hydroptila |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Isoperla |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Microcylloepus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Naididae |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Ophiogomphus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Polypedilum |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Rheocricotopus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Rheotanytarsus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Saetheria |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Simulium |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Sperchon |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Stactobiella |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Stictochironomus |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Traverella |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Tricorythodes |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Tubificidae |
| GKM | SJFP | San Juan | SJFP | 8/30/2016 | Tvetenia |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Acentrella |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Cheumatopsyche |

| | | | |
|---|---|---|---|
| 12 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 64 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 46 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 3 | 1 | EMAP-Transect | 500 count |
| 59 | 1 | EMAP-Transect | 500 count |
| 8 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 14 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 1 | 1 | EMAP-Transect | 500 count |
| 2 | 1 | EMAP-Transect | 500 count |
| 10 | 1 | EMAP-Transect | 500 count |
| 13 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 47 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 86 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 7 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 60 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 50 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 36 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 35 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Cricotopus |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Cryptochironomus |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Cyphomella |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Gomphidae |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Hexatoma |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Hydropsyche |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Microcylloepus |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Nais |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Orthocladius |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Phaenopsectra |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Polypedilum |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Rheosmittia |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Saetheria |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Sperchon |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Stictochironomus |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Tricorythodes |
| GKM | SJFP | San Juan | SJFP | 9/28/2016 | Tubificidae |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Baetis |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Baetis |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Cinygma |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Heptagenia |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Acentrella |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Agraylea |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Ameletus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Calopteryx |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Camelobaetidius |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Cheumatopsyche |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Cladotanytarsus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Coenagrionidae |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Crangonyx |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Cricotopus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Cryptochironomus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Eukiefferiella |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Heleniella |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Hydropsyche |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Microcylloepus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Nectopsyche |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Nemotelus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Paratendipes |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Pericoma |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Polypedilum |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Probezzia |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Rheocricotopus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Rheosmittia |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Rheotanytarsus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Simulium |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Sperchon |

| | | | |
|---|---|---|---|
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 25 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 22 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 24 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 41 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 11 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 17 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Stictochironomus |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Tricorythodes |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Tubificidae |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Tvetenia |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Zapada |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Acentrella |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Cardiocladius |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Cheumatopsyche |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Cricotopus |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Cryptochironomus |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Enchytraeidae |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Eukiefferiella |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Hexatoma |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Hydropsyche |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Hydroptila |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Hydroptilidae |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Lebertia |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Metrichia |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Microtendipes |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Oecetis |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Orthocladiinae |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Orthocladius |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Parakiefferiella |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Phaenopsectra |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Polypedilum |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Simulium |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Sperchon |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Stictochironomus |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Tanytarsus |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Tricorythodes |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Tubificidae |
| GKM | SJLP | San Juan | SJLP | 9/27/2016 | Tvetenia |
| GKM | SJLP | San Juan | SJLP | 8/29/2016 | Rhithrogena |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | BAETIDAE |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Baetis |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Cinygma |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | Heptagenia |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | Heptagenia |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | Heptageniidae |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | TANYTARSUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CHEUMATOPSYCHE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CAMBARIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CENTROPTILUM |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | FALLCEON |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | STYLURUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | RHEOTANYTARSUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | HYDROPSYCHE |

| | | | |
|---|---|---|---|
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 8 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 56 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 28 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 7 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 5 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 14 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 11 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 18 | 1 | NRSA methods | 500 count |
| 45 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 20 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 6 | 1 | NRSA methods | 500 count |
| 30 | 1 | NRSA methods | 500 count |
| 16 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 18 | 1 | NRSA methods | 500 count |
| 38 | 1 | NRSA methods | 500 count |
| 11 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 16 | 1 | NRSA methods | 500 count |

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|---|---|---|---|---|---|
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | ELMIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | POLYPEDILUM |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | HYDROPTILA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CERATOPOGONIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CLADOTANYTARSUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | DICROTENDIPES |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | PLECOPTERA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | COENAGRIONIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | PSEUDOCLOEON |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | EPHEMERELLIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | TVETENIA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | NANOCLADIUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | HEMERODROMIA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | TRAVERELLA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | HETAERINA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | ABLABESMYIA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | MICROCYLLOEPUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | MAYATRICHIA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | PARAKIEFFERIELLA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | TRICORYTHODES |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CRICOTOPUS/ORTHOCLADIUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CHIRONOMUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | HYDROPSYCHIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | CYPHOMELLA |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | AMBRYSUS |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | GOMPHIDAE |
| GKM | SJMC | San Juan | SJMC | 8/10/2009 | THIENEMANNIMYIA group |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | ACENTRELLA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | Acari |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CALOPTERYGIDAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CALOPTERYX |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CAMELOBAETIDIUS |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CERATOPOGONIDAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CERATOPOGONINAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CHEUMATOPSYCHE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | CHIRONOMUS |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | DASYHELEA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | DIPTERA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | DOLICHOPODIDAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | ENCHYTRAEIDAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | ERPETOGOMPHUS |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | FALLCEON |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | GLYPTOTENDIPES |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | GOMPHUS |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | HYDROPSYCHE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | HYDROPSYCHIDAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | HYDROPTILA |

| | | | |
|---|---|---|---|
| 3 | 1 | NRSA methods | 500 count |
| 41 | 1 | NRSA methods | 500 count |
| 12 | 1 | NRSA methods | 500 count |
| 81 | 1 | NRSA methods | 500 count |
| 3 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 6 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 6 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 8 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 9 | 1 | NRSA methods | 500 count |
| 3 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 11 | 1 | NRSA methods | 500 count |
| 21 | 1 | NRSA methods | 500 count |
| 25 | 1 | NRSA methods | 500 count |
| 10 | 1 | NRSA methods | 500 count |
| 12 | 1 | NRSA methods | 500 count |
| 5 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA methods | 500 count |
| 2 | 1 | NRSA methods | 500 count |
| 4 | 1 | NRSA methods | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 4 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 16 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 5 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 25 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 6 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |

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|---|---|---|---|---|---|
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | NECTOPSYCHE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | NEOPLASTA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | PSEUDOCLOEON |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | PSEUDOSMITTIA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | SAETHERIA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | SIMULIUM |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | SMICRIDEA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | SMITTIA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | SPERCHON |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | THIENEMANNIELLA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | TIPULA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | TRAVERELLA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | TRICORYTHODES |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | TUBIFICIDAE |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | TVETENIA |
| GKM | SJMC | San Juan | SJMC | 7/17/2013 | LACHLANIA |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Lachlania |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Cheumatopsyche |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Cladotanytarsus |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Ephemerellidae |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Eukiefferiella |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Gomphidae |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Hydropsyche |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Hydroptila |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Isogenoides |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Mayatrichia |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Nectopsyche |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Nematoda |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Ophidonais |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Plecoptera |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Polypedilum |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Potamyia |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Rheotanytarsus |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Robackia |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Simulium |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Sperchon |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Traverella |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Tricorythodes |
| GKM | SJMC | San Juan | SJMC | 8/31/2016 | Tvetenia |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Acentrella |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Argia |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Ceratopogoninae |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Glossosomatidae |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Gomphidae |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Hydropsyche |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Limnodrilus |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Nectopsyche |

| | | | |
|---|---|---|---|
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 3 | 1 | NRSA method | 500 count |
| 24 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 14 | 1 | NRSA method | 500 count |
| 12 | 1 | NRSA method | 500 count |
| 7 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSA method | 500 count |
| 2 | 1 | NRSA method | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 10 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 19 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 76 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |

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|---|---|---|---|---|---|
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Simulium |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Smicridea |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Tricorythodes |
| GKM | SJMC | San Juan | SJMC | 9/29/2016 | Tubificidae |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Baetidae |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Baetis |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Cinygma |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Lachlania |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Camelobaetidius |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Glossosoma |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Limnodrilus |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Molophilus |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Nectopsyche |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Perlodidae |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Petrophila |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Polypedilum |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Rhagovelia |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Saetheria |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Simulium |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Smicridea |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Stactobiella |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Stictochironomus |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Traverella |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Tricorythodes |
| GKM | SJMH | San Juan | SJMH | 9/1/2016 | Tvetenia |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Camelobaetidius |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Cardiocladius |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Fallceon |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Hydropsyche |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Labiobaetis |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Petrophila |
| GKM | SJMH | San Juan | SJMH | 9/30/2016 | Simulium |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Baetis |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Baetis |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Cinygma |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Lachlania |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Acentrella |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Calopteryx |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Camelobaetidius |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Corixidae |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Crangonyx |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Culicoides |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Gomphidae |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Hydrobiidae |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Hydropsyche |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Hydroptila |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Leptophlebia |

| | | | |
|---|---|---|---|
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 8 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 25 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 47 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 3 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 3 | 1 | NRSAD-Frame net with 500 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 24 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 134 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 28 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 78 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 12 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |

| | | | | | |
|---|---|---|---|---|---|
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Nectopsyche |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Polypedilum |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Pseudocloeon |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Rheotanytarsus |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Simulium |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Smicridea |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Sperchon |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Stactobiella |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Tanypus |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Tipula |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Traverella |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Tricorythodes |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Tubificidae |
| GKM | SJSR | San Juan | SJSR | 8/30/2016 | Tvetenia |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Acentrella |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Cheumatopsyche |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Cryptochironomus |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Gomphidae |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Hexatoma |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Hydropsyche |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Hydroptila |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Hydroptilidae |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Lebertia |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Nectopsyche |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Sperchon |
| GKM | SJSR | San Juan | SJSR | 9/28/2016 | Tricorythodes |

| | | | |
|---|---|---|---|
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 6 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 30 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 2 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 15 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 9 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 34 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 43 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 1 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 5 | 1 | NRSAD-Frame Kick Net (50 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 17 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 1 | 1 | NRSAD-Frame net with 500 | 500 count |
| 2 | 1 | NRSAD-Frame net with 500 | 500 count |
| 4 | 1 | NRSAD-Frame net with 500 | 500 count |

| SITE_ID | Date_Collected | AGG_ECO9 | RepNum | TARGET_TAXON | TOTAL |
|---|---|---|---|---|---|
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | BAETIS | 86 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | BRACHYCENTRUS | 120 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | CHIRONOMIDAE | 41 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | EMPIDIDAE | 1 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | HEMERODROMIA | 1 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | OECETIS | 1 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | OREODYTES | 2 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | PROTANYDERUS | 1 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | PTERONARCYS | 2 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | SIMULIUM | 14 |
| 32nd_08/01/2010_1 | 8/1/2010 | XER | _1 | ZAITZEVIA | 1 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | BAETIS | 15 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | BRACHYCENTRUS | 290 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 11 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | DRUNELLA | 1 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | EUKIEFFERIELLA | 177 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | HYDROPSYCHE | 2 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | LEBERTIA | 2 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | OLIGOCHAETA | 1 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | PAGASTIA | 1 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | SIMULIUM | 2 |
| 32nd_08/06/2015_1 | 8/6/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 3 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | BAETIS | 19 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | BRACHYCENTRUS | 263 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 7 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | DRUNELLA | 2 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | EUKIEFFERIELLA | 90 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | HYDROPSYCHE | 2 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | PAGASTIA | 1 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | SIMULIUM | 2 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 5 |
| 32nd_08/07/2015_1 | 8/7/2015 | XER | _1 | ZAPADA | 2 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | ATRACTIDES | 2 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | BAETIS | 28 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | BRACHYCENTRUS | 231 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 79 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | DRUNELLA | 2 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | EUKIEFFERIELLA | 168 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | HYDROPSYCHE | 5 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | HYDROPTILA | 1 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | OLIGOCHAETA | 6 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | PAGASTIA | 2 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | PROSIMULIUM | 1 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | SIMULIUM | 3 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | SPERCHON | 1 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | THIENEMANNIELLA | 2 |

| PUBLICATION_DATE | TAXA_ID | NON_TARGET | PHYLUM | CLASS | ORDER |
|---|---|---|---|---|---|
| 5/11/2016 | 3501 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3695 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4074 | | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4200 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3501 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4061 | | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4088 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4362 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4088 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4362 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3490 | | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4061 | | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4088 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4361 | | ARTHROPODA | INSECTA | DIPTERA |

| FAMILY | SUBFAMILY | TRIBE | GENUS | FFG | FFG_WSA |
|---|---|---|---|---|---|
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| EMPIDIDAE | | | | PR | PR |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| DYTISCIDAE | | | OREODYTES | SH | SH |
| TANYDERIDAE | | | PROTANYDERUS | | |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| | | | | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| | | | | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | THIENEMANNIELLA | CG | CG |

| HABIT | HABIT_WSA | PTV | PTV_WSA | VOLTINISM | ITISTSN |
|---|---|---|---|---|---|
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| SP | SP | 6.1 | 6.1 | | 135830 |
| SP | SP | 6 | 6 | | 136327 |
| CN,SP | CN,SP | 5.6 | 5.6 | 1 | 116607 |
| SW | SW | 5 | 5 | | 112314 |
| SP,BU | SP,BU | NA | NA | | 125802 |
| CN | CN | 0.6 | 0.6 | lessthan1 | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CN | CN | 4 | 4 | | 114205 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CB | | 8 | NA | | 83034 |
| BU | BU | 6 | 6 | lessthan1 | 68422 |
| SP | SP | 8 | 8 | grthan1 | 128401 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| SP | | NA | NA | | 128236 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | 3 | 1 | 115453 |
| SP | SP | 8 | 8 | grthan1 | 128401 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| SP | | NA | NA | | 128236 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CB | | 8 | NA | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | 1 | 115641 |
| BU | BU | 6 | 6 | lessthan1 | 68422 |
| SP | SP | 8 | 8 | grthan1 | 128401 |
| CN | CN | 3.8 | 3.8 | 1 | 126703 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| SP | SP | 4.4 | 4.4 | | 129182 |

| | | | | | |
|---|---|---|---|---|---|
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 6 |
| 32nd_08/13/2015_1 | 8/13/2015 | XER | _1 | ZAPADA | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | BAETIS | 63 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | BRACHYCENTRUS | 259 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 22 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | ENCHYTRAEIDAE | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | EPHEMERELLIDAE | 5 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | EUKIEFFERIELLA | 16 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | GLOSSOSOMA | 12 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | HEMERODROMIA | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | HEXATOMA | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPSYCHE | 55 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPSYCHIDAE | 17 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | LIMNODRILUS | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | MICROTENDIPES | 5 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | OECETIS | 9 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | OPTIOSERVUS | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | PAGASTIA | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | POLYPEDILUM | 27 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | POTTHASTIA | 3 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | SIMULIUM | 7 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | SPERCHON | 6 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | TUBIFICIDAE | 1 |
| 32nd_08/22/2016_1 | 8/22/2016 | XER | _1 | TVETENIA | 1 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | BAETIS | 14 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | BRACHYCENTRUS | 131 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | CLINOCERA | 3 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 139 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | DRUNELLA | 5 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | EUKIEFFERIELLA | 296 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | HYDROPSYCHE | 26 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | LEBERTIA | 2 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | MICROTENDIPES | 3 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | OECETIS | 2 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | OLIGOCHAETA | 12 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | PAGASTIA | 1 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | PARAMETRIOCNEMUS | 3 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | PHYSA | 2 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | POTTHASTIA | 4 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | SPERCHON | 2 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 1 |
| 32nd_09/22/2015_1 | 9/22/2015 | XER | _1 | TVETENIA | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | ATRACTIDES | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | BAETIS | 21 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | BRACHYCENTRUS | 115 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | CARDIOCLADIUS | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | CHIRONOMIDAE | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3845 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3925 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3599 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| ENCHYTRAEIDAE | | | | CG | CG |
| EPHEMERELLIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPSYCHIDAE | | | | CF | CF |
| TUBIFICIDAE | | | LIMNODRILUS | CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| EMPIDIDAE | | | CLINOCERA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| | | | | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| PHYSIDAE | | | PHYSA | SC | SC |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |

| | | | | | | |
|---|---|---|---|---|---|---|
| SP | | NA | NA | | | 128236 |
| SP | SP | 1.9 | 1.9 | | 1 | 102591 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| BU | BU | 9 | 9 | | | 68510 |
| CN | CN | 1.4 | 1.4 | | 1 | 101232 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| SP | SP | 6 | 6 | | | 136327 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 3.4 | 3.4 | | 1 | 115398 |
| CN | | 9 | NA | | | 68638 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| SP | SP | 8 | 8 | grthan1 | | 128401 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SP | SP | 4.1 | 4.1 | | | 128408 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | 9 | 9 | | | 68585 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| CN | CN | 6 | 6 | | | 135849 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| CN | CN | 1.2 | 1.2 | | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| BU | BU | 6 | 6 | lessthan1 | | 68422 |
| SP | SP | 8 | 8 | grthan1 | | 128401 |
| SP | SP | 3.9 | 3.9 | grthan1 | | 128978 |
| CB | CB | 8 | 8 | | | 76677 |
| SP | SP | 4.1 | 4.1 | | | 128408 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 5 | 5 | grthan1 | | 128511 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |

| | | | | | |
|---|---|---|---|---|---|
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 12 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | DRUNELLA | 4 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | EMPIDIDAE | 3 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | ENCHYTRAEIDAE | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | EPHEMERELLA | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | EUKIEFFERIELLA | 11 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | GLOSSOSOMA | 9 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | HEXATOMA | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPSYCHE | 237 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPTILA | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | HYGROBATES | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | LEBERTIA | 11 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | MICROTENDIPES | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | MONODIAMESA | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | OECETIS | 13 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | OPTIOSERVUS | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | PARAMETRIOCNEMUS | 1 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | POLYPEDILUM | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | POTTHASTIA | 2 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | SIMULIUM | 3 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | SPERCHON | 13 |
| 32nd_09/28/2016_1 | 9/28/2016 | XER | _1 | ZAITZEVIA | 2 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | BAETIS | 36 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | BRACHYCENTRUS | 1 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | CHIRONOMIDAE | 51 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | DYTISCUS | 1 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | EMPIDIDAE | 1 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | HOLORUSIA | 2 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | LYMNAEIDAE | 1 |
| 9426_08/02/2010_1 | 8/2/2010 | WMT | _1 | SIMULIUM | 22 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | ACENTRELLA | 13 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | ARCTOPSYCHE | 1 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | BAETIS | 58 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | BRACHYCENTRUS | 244 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | CHELIFERA | 1 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | EPHEMERELLA | 1 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | EPHEMERELLIDAE | 15 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | GLOSSOSOMA | 1 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | HEMERODROMIA | 2 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | HEXATOMA | 2 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | HYDROPTILA | 1 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | MOLOPHILUS | 1 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | OECETIS | 2 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | OPTIOSERVUS | 3 |
| 9426_08/22/2016_1 | 8/22/2016 | WMT | _1 | SIMULIUM | 1 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | BAETIS | 2 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | DYTISCIDAE | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3991 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3680 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4656 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3945 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3989 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3679 | ARTHROPODA | INSECTA | COLEOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| EMPIDIDAE | | | | PR | PR |
| ENCHYTRAEIDAE | | | | CG | CG |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | PRODIAMESINAE | | MONODIAMESA | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| DYTISCIDAE | | | DYTISCUS | PR | PR |
| EMPIDIDAE | | | | PR | PR |
| TIPULIDAE | | | HOLORUSIA | | |
| LYMNAEIDAE | | | | SC | SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| EMPIDIDAE | | | CHELIFERA | CG,PR | CG,PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| EPHEMERELLIDAE | | | | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| TIPULIDAE | | | MOLOPHILUS | SH | SH |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| BAETIDAE | | | BAETIS | CG | CG |
| DYTISCIDAE | | | | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| SP | SP | 6.1 | | 6.1 | | 135830 |
| BU | BU | 9 | | 9 | | 68510 |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 0 | | 0 | grthan1 | 117159 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| CB | | 8 | NA | | | 83297 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 6 | | 6 | | 129535 |
| BU | BU | 2 | | 2 | | 128440 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CN | CN | 3.8 | | 3.8 | lessthan1 | 114177 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 4.1 | | 4.1 | | 128408 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | 4 | | 4 | | 114205 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| SW | SW | 5 | | 5 | | 112118 |
| SP | SP | 6.1 | | 6.1 | | 135830 |
| BU | | NA | NA | | | 118890 |
| CB | CB | 6.1 | | 6.1 | grthan1 | 76483 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU,SP | BU,SP | 3.5 | | 3.5 | | 136305 |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| CN | CN | 1.4 | | 1.4 | 1 | 101232 |
| CN | CN | 0 | | 0 | grthan1 | 117159 |
| SP | SP | 6 | | 6 | | 136327 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| BU | BU | 3 | | 3 | | 120758 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CN | CN | 3.8 | | 3.8 | lessthan1 | 114177 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CB,SW | CB,SW | 5.1 | | 5.1 | 1 | 111963 |

| | | | | | |
|---|---|---|---|---|---|
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | HYGROBATES | 29 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | LEBERTIA | 5 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | LYMNAEIDAE | 1 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | OECETIS | 2 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | PHAENOPSECTRA | 3 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | PHYSA | 4 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | POLYPEDILUM | 1 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | SIMULIUM | 1 |
| 9426_09/29/2016_1 | 9/29/2016 | WMT | _1 | SWELTSA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | ARCTOPSYCHE | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | ATHERIX | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | BAETIS | 6 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | BRACHYCENTRUS | 132 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | CHAETOCLADIUS | 4 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 14 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | DRUNELLA | 8 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | DUGESIA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | EPHEMERELLA | 4 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | HEPTAGENIA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | HETEROTRISSOCLADIUS | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | HYDROPSYCHE | 11 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | LEBERTIA | 4 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | LUMBRICIDAE | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | MICROPSECTRA | 8 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | MICROTENDIPES | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | NARPUS | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | OPTIOSERVUS | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | OREODYTES | 3 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | PARAKIEFFERIELLA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | PHYSA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | PTERONARCELLA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | RHITHROGENA | 1 |
| 9426_10/29/2015_1 | 10/29/2015 | WMT | _1 | TUBIFICIDAE | 20 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | ARCTOPSYCHE | 7 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | BAETIS | 186 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | CHLOROPERLIDAE | 2 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | CINYGMULA | 1 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 20 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | DICRANOTA | 1 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | DRUNELLA | 15 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | EPEORUS | 36 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | EUKIEFFERIELLA | 4 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | LEBERTIA | 2 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | MEGARCYS | 1 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | PAGASTIA | 1 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | POLYCELIS | 1 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | PROSIMULIUM | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3945 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4633 | PLATYHELMINTHES | TURBELLARIA | NEOOPHORA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3940 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4006 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4074 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4227 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3583 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3590 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3657 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4173 | PLATYHELMINTHES | TURBELLARIA | NEOOPHORA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LYMNAEIDAE | | | | SC | SC |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| PHYSIDAE | | | PHYSA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| PLANARIIDAE | | | DUGESIA | CG,PR | |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LUMBRICIDAE | | | | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| ELMIDAE | | | NARPUS | | |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| DYTISCIDAE | | | OREODYTES | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| PHYSIDAE | | | PHYSA | SC | SC |
| PTERONARCYIDAE | | | PTERONARCELLA | PR | PR |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| TUBIFICIDAE | | | | CG | CG |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CHLOROPERLIDAE | | | | PR | PR |
| HEPTAGENIIDAE | | | CINYGMULA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | DICRANOTA | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| PLANARIIDAE | | | POLYCELIS | | |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB | | 8 | NA | | | 83297 |
| CB | | 8 | NA | | | 83034 |
| CB | CB | 6.1 | | 6.1 | grthan1 | 76483 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CN | CN | 7 | | 7 | | 129637 |
| CB | CB | 8 | | 8 | | 76677 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | | lessthan1,1 | 103273 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| SP | SP | 2.2 | | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| SP | | 2.5 | NA | | | 54503 |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| SP | SP | 4 | | 4 | | 128737 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CB | | 8 | NA | | | 83034 |
| BU | BU | 9.2 | | 9.2 | | 69165 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 6 | | 6 | | 129535 |
| CN | CN | 3.8 | | 3.8 | | 114142 |
| CN | CN | 3.8 | | 3.8 | lessthan1 | 114177 |
| SW | SW | 5 | | 5 | | 112314 |
| SP | SP | 2 | | 2 | | 128968 |
| CB | CB | 8 | | 8 | | 76677 |
| CN | CN | 0 | | 0 | lessthan1 | 102485 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 9 | | 9 | | 68585 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.1 | | 1.1 | 1 | 103202 |
| CN | CN | 4 | | 4 | 1 | 100557 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| BU,SP | BU,SP | 4 | | 4 | 1 | 121027 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| SP | SP | 8 | | 8 | grthan1 | 128401 |
| SP | SP | 6.8 | | 6.8 | | 54510 |
| CN | CN | 3.8 | | 3.8 | 1 | 126703 |

| | | | | | |
|---|---|---|---|---|---|
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | RHITHROGENA | 10 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | RHYACOPHILA | 4 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | SUWALLIA | 1 |
| A68_08/08/2015_1 | 8/8/2015 | WMT | _1 | ZAPADA | 11 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | APEDILUM | 1 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | ARCTOPSYCHE | 7 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | BAETIS | 290 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | CAPNIIDAE | 2 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | CERATOPOGONINAE | 13 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 102 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | DICRANOTA | 1 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | DRUNELLA | 16 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | EPEORUS | 40 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | EUKIEFFERIELLA | 7 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | LEBERTIA | 2 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | LIMNOPHYES | 2 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | MEGARCYS | 1 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | MICROPSECTRA | 3 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | NEMOURIDAE | 7 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | OLIGOCHAETA | 2 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | PHAENOPSECTRA | 1 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | PROSIMULIUM | 19 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | RHEOCRICOTOPUS | 1 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | RHITHROGENA | 44 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | RHYACOPHILA | 1 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | SIMULIUM | 12 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | SPERCHON | 2 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | SUWALLIA | 7 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | SWELTSA | 3 |
| A68_08/12/2015_1 | 8/12/2015 | WMT | _1 | ZAPADA | 5 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | ARCTOPSYCHE | 11 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | BAETIS | 3 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | CERATOPOGONINAE | 8 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 12 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | DRUNELLA | 1 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | EUKIEFFERIELLA | 9 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | LEBERTIA | 1 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | MEGARCYS | 4 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | PROSIMULIUM | 256 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | RHITHROGENA | 4 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | RHYACOPHILA | 1 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | SIMULIUM | 171 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | SWELTSA | 2 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | TAENIONEMA | 16 |
| A68_09/23/2015_1 | 9/23/2015 | WMT | _1 | ZAPADA | 2 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | AMELETUS | 1 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | ARCTOPSYCHE | 24 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4331 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 4/7/2017 | 4982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3555 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3657 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4017 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4331 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3439 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| CHLOROPERLIDAE | | | SUWALLIA | PR | PR |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| CHIRONOMIDAE | | | | | |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CAPNIIDAE | | | | SH | SH |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | DICRANOTA | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| NEMOURIDAE | | | | SH | SH |
| | | | | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHLOROPERLIDAE | | | SUWALLIA | PR | PR |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| AMELETIDAE | | | AMELETUS | CG,SC,SH | CG,SC,SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | NA | NA | | 1 | 103254 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| SP | SP | NA | NA | | | NA |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP | SP | 1.2 | | 1.2 | 1 | 102643 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| BU,SP | BU,SP | 4 | | 4 | 1 | 121027 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| SP | SP | 1 | | 1 | | 128776 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 2.3 | | 2.3 | 1 | 102517 |
| BU | BU | 6 | | 6 | lessthan1 | 68422 |
| CN | CN | 7 | | 7 | | 129637 |
| CN | CN | 3.8 | | 3.8 | 1 | 126703 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | NA | NA | | 1 | 103254 |
| CN | CN | NA | NA | | lessthan1,1 | 103273 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CN | CN | 3.8 | | 3.8 | 1 | 126703 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | | lessthan1,1 | 103273 |
| SP | SP | 3 | | 3 | 1 | 102519 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| SW | SW | 1 | | 1 | 1 | 100996 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |

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|---|---|---|---|---|---|
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | BAETIS | 31 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | CAPNIA | 1 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | CERATOPOGONINAE | 10 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | CHLOROPERLIDAE | 1 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 95 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | EPEORUS | 7 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | EUKIEFFERIELLA | 6 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | LEBERTIA | 3 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | RHITHROGENA | 12 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | RHYACOPHILA | 1 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | SIMULIUM | 103 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | TAENIONEMA | 20 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | TVETENIA | 2 |
| A68_09/25/2014_1 | 9/25/2014 | WMT | _1 | ZAPADA | 9 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | ARCTOPSYCHE | 54 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | BAETIS | 1 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | CERATOPOGONINAE | 8 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | CHIRONOMIDAE | 42 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | CHLOROPERLIDAE | 2 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | DRUNELLA | 6 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | EPEORUS | 2 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | HEPTAGENIIDAE | 10 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | HYDROPSYCHIDAE | 9 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | MEGARCYS | 2 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | NEMOURIDAE | 3 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | PERLODIDAE | 1 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | RHITHROGENA | 35 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | RHYACOPHILA | 2 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | SIMULIUM | 512 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | SWELTSA | 1 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | TAENIOPTERYGIDAE | 42 |
| A68_10/02/2009_1 | 10/2/2009 | WMT | _1 | ZAPADA | 17 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | ARCTOPSYCHE | 48 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | BAETIS | 1 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | CAPNIIDAE | 1 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | CERATOPOGONINAE | 5 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHIRONOMIDAE | 13 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHLOROPERLIDAE | 3 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | DICRANOTA | 3 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | DRUNELLA | 2 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | LEBERTIA | 2 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | LEUCTRIDAE | 1 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | MEGARCYS | 3 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | NEMOURIDAE | 1 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | NEOPLASTA | 2 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | PERLODIDAE | 1 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | RHITHROGENA | 49 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4770 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3583 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3583 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3802 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3845 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4017 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3555 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3583 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3657 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3913 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4017 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | | |
|---|---|---|---|---|
| BAETIDAE | | BAETIS | CG | CG |
| CAPNIIDAE | | CAPNIA | SH | |
| CERATOPOGONIDAE | | | PR,CG | |
| CHLOROPERLIDAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| HEPTAGENIIDAE | | EPEORUS | CG,PR,SC | CG,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | LEBERTIA | PR | |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | SIMULIUM | CF | CF |
| TAENIOPTERYGIDAE | | TAENIONEMA | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | TVETENIA | CG | CG |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | PR,CG | |
| CHIRONOMIDAE | | | CG,CF | CG,CF |
| CHLOROPERLIDAE | | | PR | PR |
| EPHEMERELLIDAE | | DRUNELLA | PR,SC | PR,SC |
| HEPTAGENIIDAE | | EPEORUS | CG,PR,SC | CG,PR,SC |
| HEPTAGENIIDAE | | | SC | SC |
| HYDROPSYCHIDAE | | | CF | CF |
| PERLODIDAE | | MEGARCYS | PR | PR |
| NEMOURIDAE | | | SH | SH |
| PERLODIDAE | | | PR | PR |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | SIMULIUM | CF | CF |
| CHLOROPERLIDAE | | SWELTSA | PR | PR |
| TAENIOPTERYGIDAE | | | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CAPNIIDAE | | | SH | SH |
| CERATOPOGONIDAE | | | PR,CG | |
| CHIRONOMIDAE | | | CG,CF | CG,CF |
| CHLOROPERLIDAE | | | PR | PR |
| TIPULIDAE | | DICRANOTA | PR | PR |
| EPHEMERELLIDAE | | DRUNELLA | PR,SC | PR,SC |
| LEBERTIIDAE | | LEBERTIA | PR | |
| LEUCTRIDAE | | | SH | SH |
| PERLODIDAE | | MEGARCYS | PR | PR |
| NEMOURIDAE | | | SH | SH |
| EMPIDIDAE | | NEOPLASTA | PR | |
| PERLODIDAE | | | PR | PR |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| | | NA | NA | | | 102688 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 1.1 | | 1.1 | 1 | 103202 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| SP | SP | 3 | | 3 | 1 | 102519 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CN | CN | 1.1 | | 1.1 | 1 | 103202 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| CN | CN | 4.1 | | 4.1 | 1 | 100504 |
| CN | CN | 3.4 | | 3.4 | 1 | 115398 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CN | CN | 2.3 | | 2.3 | 1 | 102517 |
| CN | CN | 2.3 | | 2.3 | 1 | 102994 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | | lessthan1,1 | 103273 |
| SP | SP | 2.3 | | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP | SP | 1.2 | | 1.2 | 1 | 102643 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CN | CN | 1.1 | | 1.1 | 1 | 103202 |
| BU,SP | BU,SP | 4 | | 4 | 1 | 121027 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 0.7 | | 0.7 | 1 | 102840 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CN | CN | 2.3 | | 2.3 | 1 | 102517 |
| SP | SP | NA | NA | | | 136352 |
| CN | CN | 2.3 | | 2.3 | 1 | 102994 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |

| | | | | | |
|---|---|---|---|---|---|
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | RHYACOPHILA | 5 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | SIMULIUM | 24 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | TAENIOPTERYGIDAE | 34 |
| A68_10/15/2010_1 | 10/15/2010 | WMT | _1 | ZAPADA | 23 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | ARCTOPSYCHE | 19 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | BAETIS | 2 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | BRILLIA | 1 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | CHAETOCLADIUS | 3 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 4 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | HELENIELLA | 2 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | ISOPERLA | 1 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | PROSIMULIUM | 1 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | RHYACOPHILA | 2 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | TVETENIA | 1 |
| A72_08/08/2015_1 | 8/8/2015 | WMT | _1 | ZAPADA | 73 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | ARCTOPSYCHE | 40 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | ATRACTIDES | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | BAETIS | 7 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | BRACHYCENTRUS | 2 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | HELENIELLA | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | ISOPERLA | 2 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | LEBERTIA | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | LIMNOPHYES | 2 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | PROSIMULIUM | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | PROTZIA | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | RHYACOPHILA | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | SWELTSA | 2 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | TVETENIA | 1 |
| A72_08/12/2015_1 | 8/12/2015 | WMT | _1 | ZAPADA | 28 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | ARCTOPSYCHE | 27 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | BAETIS | 1 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | CERATOPOGONIDAE | 3 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | CHIRONOMIDAE | 2 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 34 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | EUKIEFFERIELLA | 3 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | LEBERTIA | 6 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | PERLODIDAE | 1 |
| A72_08/23/2016_1 | 8/23/2016 | WMT | _1 | ZAPADA | 21 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | ARCTOPSYCHE | 37 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | CERATOPOGONINAE | 5 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | CHAETOCLADIUS | 1 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 2 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | LEBERTIA | 5 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | PROSIMULIUM | 4 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | SIMULIUM | 10 |
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | TAENIONEMA | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3535 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3787 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3787 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4204 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3566 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |

| | | | | |
|---|---|---|---|---|
| RHYACOPHILIDAE | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | SIMULIUM | CF | CF |
| TAENIOPTERYGIDAE | | | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | BRILLIA | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | HELENIELLA | PR | PR |
| PERLODIDAE | | ISOPERLA | PR | PR |
| SIMULIIDAE | | PROSIMULIUM | CF | CF |
| RHYACOPHILIDAE | | RHYACOPHILA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | TVETENIA | CG | CG |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| HYGROBATIDAE | | ATRACTIDES | PR | |
| BAETIDAE | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | HELENIELLA | PR | PR |
| PERLODIDAE | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | LIMNOPHYES | CG | CG |
| SIMULIIDAE | | PROSIMULIUM | CF | CF |
| PROTZIIDAE | | PROTZIA | PR | |
| RHYACOPHILIDAE | | RHYACOPHILA | PR | PR |
| CHLOROPERLIDAE | | SWELTSA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | TVETENIA | CG | CG |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | PR | PR |
| CHIRONOMIDAE | | | CG,CF | CG,CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | LEBERTIA | PR | |
| PERLODIDAE | | | PR | PR |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| CERATOPOGONIDAE | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| LEBERTIIDAE | | LEBERTIA | PR | |
| SIMULIIDAE | | PROSIMULIUM | CF | CF |
| SIMULIIDAE | | SIMULIUM | CF | CF |
| TAENIOPTERYGIDAE | | TAENIONEMA | SH | SH |

| | | | | | |
|---|---|---|---|---|---|
| CN | CN | 1.5 | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| SP | SP | 2.3 | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| BU | BU | 4.6 | 4.6 | | 128477 |
| SP | SP | 2.2 | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 7 | 7 | grthan1 | 128730 |
| CN | CN | 2.5 | 2.5 | 1 | 102995 |
| CN | CN | 3.8 | 3.8 | 1 | 126703 |
| CN | CN | 1.5 | 1.5 | 1 | 115097 |
| SP | SP | 5 | 5 | grthan1 | 129197 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CB | | 8 | NA | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 7 | 7 | grthan1 | 128730 |
| CN | CN | 2.5 | 2.5 | 1 | 102995 |
| CB | | 8 | NA | | 83034 |
| SP | SP | 1 | 1 | | 128776 |
| CN | CN | 3.8 | 3.8 | 1 | 126703 |
| CB | | 8 | NA | | 83170 |
| CN | CN | 1.5 | 1.5 | 1 | 115097 |
| CN | CN | NA | NA | lessthan1,1 | 103273 |
| SP | SP | 5 | 5 | grthan1 | 129197 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| SP | SP | 6 | 6 | grthan1 | 127076 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | 83034 |
| CN | CN | 2.3 | 2.3 | 1 | 102994 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| SP,BU,PK | | NA | NA | | 127338 |
| SP | SP | 2.2 | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CB | | 8 | NA | | 83034 |
| CN | CN | 3.8 | 3.8 | 1 | 126703 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| SP | SP | 3 | 3 | 1 | 102519 |

| | | | | | |
|---|---|---|---|---|---|
| A72_09/23/2015_1 | 9/23/2015 | WMT | _1 | ZAPADA | 23 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | ARCTOPSYCHE | 44 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | BAETIS | 4 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 39 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | LEBERTIA | 3 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | LIMNOPHYES | 9 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | SIMULIUM | 1 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | TAENIONEMA | 1 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | TIPULA | 1 |
| A72_09/25/2014_1 | 9/25/2014 | WMT | _1 | ZAPADA | 14 |
| A72_09/27/2016_1 | 9/27/2016 | WMT | _1 | ARCTOPSYCHE | 13 |
| A72_09/27/2016_1 | 9/27/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 4 |
| A72_09/27/2016_1 | 9/27/2016 | WMT | _1 | ZAPADA | 7 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | ARCTOPSYCHE | 14 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | ATRICHOPOGON | 1 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | CERATOPOGONINAE | 4 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | CHIRONOMIDAE | 19 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | HYALELLA | 2 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | HYDROPSYCHIDAE | 8 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | RHITHROGENA | 1 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | SWELTSA | 1 |
| A72_10/02/2009_1 | 10/2/2009 | WMT | _1 | ZAPADA | 49 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | ARCTOPSYCHE | 111 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | BAETIS | 3 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | CERATOPOGONIDAE | 7 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | CHAETOCLADIUS | 4 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 62 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | EUKIEFFERIELLA | 2 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | ISOPERLA | 3 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | MEGARCYS | 3 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | NAIS | 1 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | RHITHROGENA | 1 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | TAENIOPTERYGIDAE | 6 |
| A72_10/03/2016_1 | 10/3/2016 | WMT | _1 | ZAPADA | 131 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | ARCTOPSYCHE | 146 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | BAETIS | 1 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | CERATOPOGONIDAE | 4 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | CHAETOCLADIUS | 6 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | CRICOTOPUS/ORTHOCLADIUS | 69 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | EUKIEFFERIELLA | 7 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | TAENIOPTERYGIDAE | 7 |
| A72_10/03/2016_3 | 10/3/2016 | WMT | _3 | ZAPADA | 68 |
| A72_10/15/2010_1 | 10/15/2010 | WMT | _1 | ARCTOPSYCHE | 32 |
| A72_10/15/2010_1 | 10/15/2010 | WMT | _1 | CERATOPOGONINAE | 4 |
| A72_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHIRONOMIDAE | 45 |
| A72_10/15/2010_1 | 10/15/2010 | WMT | _1 | TAENIOPTERYGIDAE | 1 |
| A72_10/15/2010_1 | 10/15/2010 | WMT | _1 | ZAPADA | 29 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4368 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3491 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3821 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3845 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3566 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4004 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3566 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |

| | | | | |
|---|---|---|---|---|
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| LEBERTIIDAE | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | LIMNOPHYES | CG | CG |
| SIMULIIDAE | | SIMULIUM | CF | CF |
| TAENIOPTERYGIDAE | | TAENIONEMA | SH | SH |
| TIPULIDAE | | TIPULA | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| CERATOPOGONIDAE | | ATRICHOPOGON | CG,PR | CG,PR |
| CERATOPOGONIDAE | | | PR,CG | |
| CHIRONOMIDAE | | | CG,CF | CG,CF |
| HYALELLIDAE | | HYALELLA | CG,SH | CG,SH |
| HYDROPSYCHIDAE | | | CF | CF |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| CHLOROPERLIDAE | | SWELTSA | PR | PR |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | EUKIEFFERIELLA | CG | CG |
| PERLODIDAE | | ISOPERLA | PR | PR |
| PERLODIDAE | | MEGARCYS | PR | PR |
| NAIDIDAE | | NAIS | CG | |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| TAENIOPTERYGIDAE | | | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | EUKIEFFERIELLA | CG | CG |
| TAENIOPTERYGIDAE | | | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| CERATOPOGONIDAE | | | PR,CG | |
| CHIRONOMIDAE | | | CG,CF | CG,CF |
| TAENIOPTERYGIDAE | | | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |

| | | | | | |
|---|---|---|---|---|---|
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CB | | 8 | NA | | 83034 |
| SP | SP | 1 | 1 | | 128776 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| SP | SP | 3 | 3 | 1 | 102519 |
| BU | BU | 4 | 4 | 1 | 119037 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 6 | 6 | grthan1 | 127113 |
| SP,BU,PK | | NA | NA | | 127338 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| SP | SP | 7.5 | 7.5 | grthan1 | 94025 |
| CN | CN | 3.4 | 3.4 | 1 | 115398 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | NA | NA | lessthan1,1 | 103273 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| SP | SP | 6 | 6 | grthan1 | 127076 |
| SP | SP | 2.2 | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 2.5 | 2.5 | 1 | 102995 |
| CN | CN | 1.4 | 1.4 | 1 | 103110 |
| BU | | 8.6 | NA | | 68946 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| SP | SP | 2.3 | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| SP | SP | 6 | 6 | grthan1 | 127076 |
| SP | SP | 2.2 | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| SP | SP | 2.3 | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| SP,BU,PK | | NA | NA | | 127338 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| SP | SP | 2.3 | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |

| | | | | | |
|---|---|---|---|---|---|
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | ARCTOPSYCHE | 181 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | BAETIS | 24 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | CERATOPOGONINAE | 2 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 7 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | DIAMESA | 2 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | DRUNELLA | 7 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | EPEORUS | 4 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | EUKIEFFERIELLA | 5 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | LEBERTIA | 10 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | MEGARCYS | 5 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | RHITHROGENA | 12 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | RHYACOPHILA | 1 |
| A73_08/26/2016_1 | 8/26/2016 | WMT | _1 | ZAPADA | 42 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | ARCTOPSYCHE | 72 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | EUKIEFFERIELLA | 1 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | LEBERTIA | 3 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | MEGARCYS | 1 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | RHITHROGENA | 3 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | RHYACOPHILA | 2 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | TAENIOPTERYGIDAE | 1 |
| A73_10/03/2016_1 | 10/3/2016 | WMT | _1 | ZAPADA | 24 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | ARCTOPSYCHE | 120 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | BAETIS | 2 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | BIBIOCEPHALA | 2 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | BRACHYCENTRUS | 1 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | CERATOPOGONINAE | 4 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | CHAETOCLADIUS | 1 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | EUKIEFFERIELLA | 1 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | LEBERTIA | 4 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | MICROPSECTRA | 1 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | NEMOURIDAE | 2 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | RHITHROGENA | 5 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | RHYACOPHILA | 3 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | SIMULIUM | 4 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | SPERCHON | 1 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | TAENIONEMA | 5 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | TURBELLARIA | 1 |
| A73_10/15/2015_1 | 10/15/2015 | WMT | _1 | ZAPADA | 30 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | ARCTOPSYCHE | 92 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | CERATOPOGONINAE | 2 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | ISOPERLA | 1 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | MEGARCYS | 3 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | NEOPLASTA | 1 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | POLYCELIS | 1 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | RHITHROGENA | 5 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3654 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4017 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4393 | PLATYHELMINTHES | TURBELLARIA | |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4173 | PLATYHELMINTHES | TURBELLARIA | NEOOPHORA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

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|---|---|---|---|---|---|
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | DIAMESA | CG | CG |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| TAENIOPTERYGIDAE | | | | SH | SH |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | | BIBIOCEPHALA | PR | PR |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| NEMOURIDAE | | | | SH | SH |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| | | | | PR | PR |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| CERATOPOGONIDAE | | | | PR,CG | |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| PLANARIIDAE | | | POLYCELIS | | |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 2 | | 2 | grthan1 | 128355 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| SP | SP | 2.3 | | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | NA | NA | | | 121250 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP | SP | 2.2 | | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | | 83034 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 2.3 | | 2.3 | 1 | 102517 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 3 | | 3 | 1 | 102519 |
| SP | SP | 4.7 | | 4.7 | | 53964 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| SP | SP | NA | NA | | | 136352 |
| SP | SP | 6.8 | | 6.8 | | 54510 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |

| | | | | | |
|---|---|---|---|---|---|
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | RHYACOPHILA | 2 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | TAENIONEMA | 5 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | TIPULIDAE | 1 |
| A73_10/16/2014_1 | 10/16/2014 | WMT | _1 | ZAPADA | 16 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | ARCTOPSYCHE | 23 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | BAETIS | 71 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | CLINOCERA | 1 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 23 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | EPHEMERELLIDAE | 2 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | HESPEROPERLA | 1 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | LIMNOPHYES | 3 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | LUMBRICULIDAE | 1 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | NEOPLASTA | 1 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | RHITHROGENA | 52 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | TUBIFICIDAE | 4 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | TVETENIA | 3 |
| A75D_08/26/2016_1 | 8/26/2016 | WMT | _1 | ZAPADA | 10 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | AGATHON | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | AMELETUS | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | ARCTOPSYCHE | 13 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | BAETIS | 30 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | BRILLIA | 3 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | CHIRONOMIDAE | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | CHLOROPERLIDAE | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | CRICOTOPUS/ORTHOCLADIUS | 19 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | DRUNELLA | 5 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | EUKIEFFERIELLA | 5 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | HESPEROPERLA | 2 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | HETEROTRISSOCLADIUS | 2 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | HYDROBAENUS | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | HYGROTUS | 5 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | LEBERTIA | 7 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | LIMNOPHYES | 3 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | MICROPSECTRA | 2 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | NEOPLASTA | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | PAGASTIA | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | PERLODIDAE | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | PROTOPLASA | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | RHITHROGENA | 121 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | RHYACOPHILA | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | SPERCHON | 4 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | STENELMIS | 1 |
| A75D_08/26/2016_2 | 8/26/2016 | WMT | _2 | ZAPADA | 5 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | ARCTOPSYCHE | 13 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | BAETIS | 7 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | BIBIOCEPHALA | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | CAPNIIDAE | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4369 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3599 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3941 | ANNELIDA | OLIGOCHAETA | LUMBRICULIDA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3423 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3439 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3535 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3583 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3831 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3857 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4202 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4310 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3555 | ARTHROPODA | INSECTA | PLECOPTERA |

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|---|---|---|---|---|---|
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| TIPULIDAE | | | | SH,CG | SH,CG |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| EMPIDIDAE | | | CLINOCERA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | | CG | CG |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| LUMBRICULIDAE | | | | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| BLEPHARICERIDAE | | | AGATHON | PR | |
| AMELETIDAE | | | AMELETUS | CG,SC,SH | CG,SC,SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | BRILLIA | SH | SH |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHLOROPERLIDAE | | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HYDROBAENUS | SC | SC |
| DYTISCIDAE | | | HYGROTUS | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| PERLODIDAE | | | | PR | PR |
| TANYDERIDAE | | | PROTOPLASA | | |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SPERCHONIDAE | | | SPERCHON | PR | |
| ELMIDAE | | | STENELMIS | SC | SC |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | | BIBIOCEPHALA | PR | PR |
| CAPNIIDAE | | | | SH | SH |

| | | | | | |
|---|---|---|---|---|---|
| CN | CN | 1.5 | 1.5 | 1 | 115097 |
| SP | SP | 3 | 3 | 1 | 102519 |
| BU | BU | 3.8 | 3.8 | 1 | 118840 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 6 | 6 | | 135849 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CN | CN | 1.4 | 1.4 | 1 | 101232 |
| CN | CN | 1.8 | 1.8 | lessthan1 | 102971 |
| SP | SP | 1 | 1 | | 128776 |
| BU | BU | 8.3 | 8.3 | | 68440 |
| SP | SP | NA | NA | | 136352 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | 9 | 9 | | 68585 |
| SP | SP | 5 | 5 | grthan1 | 129197 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | | NA | NA | | 121230 |
| SW | SW | 1 | 1 | 1 | 100996 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| BU | BU | 4.6 | 4.6 | | 128477 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| CN | CN | 1.1 | 1.1 | 1 | 103202 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 1.8 | 1.8 | lessthan1 | 102971 |
| SP | SP | 4 | 4 | | 128737 |
| SP | SP | 8.5 | 8.5 | | 128750 |
| SW | | 4 | NA | grthan1 | 112200 |
| CB | | 8 | NA | | 83034 |
| SP | SP | 1 | 1 | | 128776 |
| CB,CN,SP | CB,CN,SP | 6 | 6 | grthan1 | 129890 |
| SP | SP | NA | NA | | 136352 |
| SP | SP | 8 | 8 | grthan1 | 128401 |
| CN | CN | 2.3 | 2.3 | 1 | 102994 |
| SP | SP | 3.9 | 3.9 | | 125800 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | 1.5 | 1 | 115097 |
| CB | | 8 | NA | | 83006 |
| CN | CN | 4.8 | 4.8 | lessthan1,1 | 114095 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | NA | NA | | 121250 |
| SP | SP | 1.2 | 1.2 | 1 | 102643 |

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|---|---|---|---|---|---|
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | CERATOPOGONINAE | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | CHAETOCLADIUS | 3 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 5 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | DIURA | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | EMPIDIDAE | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | ENCHYTRAEIDAE | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | HESPEROPERLA | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | HETEROTRISSOCLADIUS | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | PARAMETRIOCNEMUS | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | RHITHROGENA | 96 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | RHYACOPHILA | 2 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | SPERCHON | 4 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | SWELTSA | 1 |
| A75D_10/03/2016_1 | 10/3/2016 | WMT | _1 | TAENIOPTERYGIDAE | 1 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | ARCTOPSYCHE | 30 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | BAETIS | 8 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | BIBIOCEPHALA | 10 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHELIFERA | 2 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHIRONOMIDAE | 12 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | COENAGRIONIDAE | 1 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | DRUNELLA | 1 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | EPEORUS | 2 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | HESPEROPERLA | 2 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | HYDROPSYCHE | 1 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | PLECOPTERA | 1 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | RHITHROGENA | 31 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | TAENIOPTERYGIDAE | 6 |
| A75D_10/15/2010_1 | 10/15/2010 | WMT | _1 | ZAPADA | 2 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | ARCTOPSYCHE | 25 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | BAETIS | 1 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | BIBIOCEPHALA | 8 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | BRILLIA | 1 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | CAPNIA | 1 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | CHAETOCLADIUS | 6 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | DRUNELLA | 2 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | EUKIEFFERIELLA | 5 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | HESPEROPERLA | 2 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | LEBERTIA | 1 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | NEOPLASTA | 2 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | RHITHROGENA | 31 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | SIMULIUM | 1 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | SPERCHON | 3 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | SUWALLIA | 1 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | TAENIONEMA | 23 |
| A75D_10/15/2015_1 | 10/15/2015 | WMT | _1 | ZAPADA | 2 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | ARCTOPSYCHE | 66 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3666 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3606 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4167 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3535 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4770 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4331 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | |
|---|---|---|---|---|
| CERATOPOGONIDAE | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| PERLODIDAE | | DIURA | PR | PR |
| EMPIDIDAE | | | PR | PR |
| ENCHYTRAEIDAE | | | CG | CG |
| PERLIDAE | | HESPEROPERLA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | HETEROTRISSOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | PARAMETRIOCNEMUS | CG | CG |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | RHYACOPHILA | PR | PR |
| SPERCHONIDAE | | SPERCHON | PR | |
| CHLOROPERLIDAE | | SWELTSA | PR | PR |
| TAENIOPTERYGIDAE | | | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | BIBIOCEPHALA | PR | PR |
| EMPIDIDAE | | CHELIFERA | CG,PR | CG,PR |
| CHIRONOMIDAE | | | CG,CF | CG,CF |
| COENAGRIONIDAE | | | PR | PR |
| EPHEMERELLIDAE | | DRUNELLA | PR,SC | PR,SC |
| HEPTAGENIIDAE | | EPEORUS | CG,PR,SC | CG,PR,SC |
| PERLIDAE | | HESPEROPERLA | PR | PR |
| HYDROPSYCHIDAE | | HYDROPSYCHE | CF,PR | CF,PR |
| | | | PR | PR |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| TAENIOPTERYGIDAE | | | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | BIBIOCEPHALA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | BRILLIA | SH | SH |
| CAPNIIDAE | | CAPNIA | SH | |
| CHIRONOMIDAE | ORTHOCLADIINAE | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | SH,CG | |
| EPHEMERELLIDAE | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | EUKIEFFERIELLA | CG | CG |
| PERLIDAE | | HESPEROPERLA | PR | PR |
| LEBERTIIDAE | | LEBERTIA | PR | |
| EMPIDIDAE | | NEOPLASTA | PR | |
| HEPTAGENIIDAE | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | SPERCHON | PR | |
| CHLOROPERLIDAE | | SUWALLIA | PR | PR |
| TAENIOPTERYGIDAE | | TAENIONEMA | SH | SH |
| NEMOURIDAE | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | ARCTOPSYCHE | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| SP,BU,PK | | NA | NA | | | 127338 |
| SP | SP | 2.2 | | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.9 | | 1.9 | 1 | 103094 |
| SP | SP | 6.1 | | 6.1 | | 135830 |
| BU | BU | 9 | | 9 | | 68510 |
| CN | CN | 1.8 | | 1.8 | lessthan1 | 102971 |
| SP | SP | 4 | | 4 | | 128737 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | NA | NA | | lessthan1,1 | 103273 |
| SP | SP | 2.3 | | 2.3 | 1 | 102788 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | NA | NA | | | 121250 |
| BU,SP | BU,SP | 3.5 | | 3.5 | | 136305 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CB | CB | 7.9 | | 7.9 | 1 | 102077 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| CN | CN | 1.8 | | 1.8 | lessthan1 | 102971 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 3 | | 3 | | 102467 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| SP | SP | 2.3 | | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | NA | NA | | | 121250 |
| BU | BU | 4.6 | | 4.6 | | 128477 |
| | | NA | NA | | | 102688 |
| SP | SP | 2.2 | | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 1.8 | | 1.8 | lessthan1 | 102971 |
| CB | | 8 | NA | | | 83034 |
| SP | SP | NA | NA | | | 136352 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | NA | NA | | 1 | 103254 |
| SP | SP | 3 | | 3 | 1 | 102519 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |

| | | | | | |
|---|---|---|---|---|---|
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | ATHERIX | 1 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | BAETIS | 24 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | BIBIOCEPHALA | 2 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | CERATOPOGONINAE | 1 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | DICRANOTA | 1 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | DRUNELLA | 2 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | EUKIEFFERIELLA | 8 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | HEMERODROMIA | 2 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | HESPEROPERLA | 2 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | LEBERTIA | 15 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | LIMNOPHYES | 23 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | NEOPLASTA | 8 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | PAGASTIA | 1 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | RHITHROGENA | 24 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | RHYACOPHILA | 2 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | SPERCHON | 9 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | TAENIONEMA | 4 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | UTACAPNIA | 4 |
| A75D_10/16/2014_1 | 10/16/2014 | WMT | _1 | ZAPADA | 2 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | ACENTRELLA | 39 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | ATHERIX | 4 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | BAETIS | 126 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | CINYGMA | 3 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | CLAASSENIA | 5 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 13 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | EUKIEFFERIELLA | 3 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | HEXATOMA | 5 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | HYDROPSYCHE | 162 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | HYDROPTILA | 2 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | LOPESCLADIUS | 5 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | MICROCYLLOEPUS | 4 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | NANOCLADIUS | 1 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | NATARSIA | 1 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | POLYPEDILUM | 12 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | POTTHASTIA | 1 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | PSYCHODA | 1 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | RHEOTANYTARSUS | 12 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | SIMULIUM | 48 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | SPERCHON | 2 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | STACTOBIELLA | 1 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | TRICORYTHODES | 25 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | TVETENIA | 1 |
| ADW-010_08/24/2016_1 | 8/24/2016 | XER | _1 | ZAITZEVIA | 2 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | ACENTRELLA | 32 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | ATHERIX | 3 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | BAETIS | 88 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3657 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 4/6/2017 | 4986 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3592 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3939 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4005 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4008 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4222 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | | | |
|---|---|---|---|---|---|
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | | BIBIOCEPHALA | PR | PR |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | DICRANOTA | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| CAPNIIDAE | | | | | |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| PERLIDAE | | | CLAASSENIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LOPESCLADIUS | CG | CG |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | NANOCLADIUS | CG | CG |
| CHIRONOMIDAE | TANYPODINAE | NATARSIINI | NATARSIA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| PSYCHODIDAE | | | PSYCHODA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |

| | | | | | | |
|---|---|---|---|---|---|---|
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | NA | NA | | | 121250 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| BU,SP | BU,SP | 4 | 4 | | 1 | 121027 |
| CN | CN | 1.2 | 1.2 | | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| SP | SP | 6 | 6 | | | 136327 |
| CN | CN | 1.8 | 1.8 | lessthan1 | | 102971 |
| CB | | 8 | NA | | | 83034 |
| SP | SP | 1 | 1 | | | 128776 |
| SP | SP | NA | NA | | | 136352 |
| SP | SP | 8 | 8 | grthan1 | | 128401 |
| CN | CN | 5.1 | 5.1 | | 1 | 100572 |
| CN | CN | 1.5 | 1.5 | | 1 | 115097 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 3 | 3 | | 1 | 102519 |
| | | NA | NA | | | NA |
| SP | SP | 1.9 | 1.9 | | 1 | 102591 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| CN | | NA | NA | lessthan1 | | 102930 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| BU | BU | 8 | 8 | | | 128811 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| SP | SP | 4.1 | 4.1 | | | 128844 |
| SP | SP | 9 | 9 | | | 128070 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SP | SP | 4.1 | 4.1 | | | 128408 |
| BU | BU | 4 | 4 | grthan1 | | 125468 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | 5.2 | | 1 | 115817 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CN | CN | 4 | 4 | | | 114205 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |

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|---|---|---|---|---|---|
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | CHEUMATOPSYCHE | 25 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 45 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | EPHEMERELLA | 1 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | HEXATOMA | 1 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | HYDROPSYCHE | 136 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | HYDROPTILIDAE | 4 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | ISOPERLA | 2 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | MICROCYLLOEPUS | 14 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | OECETIS | 5 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | POLYPEDILUM | 6 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | RHEOCRICOTOPUS | 1 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | RHEOTANYTARSUS | 1 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | SIMULIUM | 1 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | SPERCHON | 15 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | TRICORYTHODES | 16 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | TUBIFICIDAE | 1 |
| ADW-010_10/01/2016_1 | 10/1/2016 | XER | _1 | TVETENIA | 1 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | ACENTRELLA | 4 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | BAETIS | 31 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | CLADOTANYTARSUS | 2 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 14 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | HEXATOMA | 3 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | HYDROPSYCHE | 3 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | HYDROPTILA | 1 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | POLYPEDILUM | 13 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | ROBACKIA | 2 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | SPERCHON | 1 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | STACTOBIELLA | 1 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | TIPHYS | 1 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | TRICORYTHODES | 6 |
| ADW-021_08/24/2016_1 | 8/24/2016 | XER | _1 | TVETENIA | 1 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | ACENTRELLA | 20 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | ATHERIX | 2 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | BAETIS | 138 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | CERATOPOGONINAE | 4 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | CHEUMATOPSYCHE | 2 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | CLADOTANYTARSUS | 2 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | CRICOTOPUS/ORTHOCLADIUS | 166 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | EUKIEFFERIELLA | 4 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | HEPTAGENIIDAE | 2 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | HYDROPSYCHE | 24 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | HYDROPTILA | 6 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | LOPESCLADIUS | 4 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | MICROCYLLOEPUS | 4 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | POLYPEDILUM | 24 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | SIMULIUM | 8 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | SPERCHON | 10 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3594 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4257 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 4/7/2017 | 4985 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3594 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3802 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3939 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |

| | | | | | |
|---|---|---|---|---|---|
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | | PI | PI |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | CLADOTANYTARSUS | CF,CG | CF,CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | ROBACKIA | CG | CG |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| PIONIDAE | | | | | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | CLADOTANYTARSUS | CF,CG | CF,CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HEPTAGENIIDAE | | | | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LOPESCLADIUS | CG | CG |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CB | CB | 3.8 | | 3.8 | 1 | 115629 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CB | CB | 6 | | 6 | grthan1 | 129873 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| BU | BU | 2.4 | | 2.4 | 1 | 129730 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |
| | | NA | NA | | | NA |
| SP | SP | 4 | | 4 | 1 | 101405 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| CB | CB | 6 | | 6 | grthan1 | 129873 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 4.1 | | 4.1 | 1 | 100504 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| BU | BU | 8 | | 8 | | 128811 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |

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|---|---|---|---|---|---|
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | STACTOBIELLA | 18 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | TRICORYTHODES | 10 |
| ADW-021_08/24/2016_2 | 8/24/2016 | XER | _2 | TUBIFICIDAE | 2 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | ACENTRELLA | 34 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | ATHERIX | 4 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | ATRACTIDES | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | BAETIS | 159 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | CAECIDOTEA | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | CHEUMATOPSYCHE | 8 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 75 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | EPHEMERELLA | 5 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | EUKIEFFERIELLA | 7 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | HEPTAGENIA | 18 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | HYDROPSYCHE | 98 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | HYDROPTILIDAE | 2 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | ISOPERLA | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | LEBERTIA | 2 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | LEPTOPHLEBIIDAE | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | MICROCYLLOEPUS | 11 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | MICROPSECTRA | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | MICROTENDIPES | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | NAIDIDAE | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | NECTOPSYCHE | 2 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | OECETIS | 4 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | ORCONECTES | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | PARAKIEFFERIELLA | 2 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | PARAMETRIOCNEMUS | 4 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | PETROPHILA | 1 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | PHAENOPSECTRA | 2 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | POLYPEDILUM | 8 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | RHEOCRICOTOPUS | 7 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | RHEOTANYTARSUS | 17 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | SPERCHON | 35 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 3 |
| ADW-021_10/01/2016_1 | 10/1/2016 | XER | _1 | TRICORYTHODES | 47 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | ACENTRELLA | 2 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | ARGIA | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | ATHERIX | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | BAETIS | 49 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | CERATOPOGONINAE | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | CHEUMATOPSYCHE | 12 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 46 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | GLOSSOSOMA | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | HELICOPSYCHE | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | HEPTAGENIIDAE | 3 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | HESPEROPERLA | 5 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3540 | ARTHROPODA | MALACOSTRACA | ISOPODA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3904 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4003 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4072 | ARTHROPODA | MALACOSTRACA | DECAPODA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3476 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3802 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| ASELLIDAE | | | CAECIDOTEA | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | | PI | PI |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LEPTOPHLEBIIDAE | | | | CG | CG |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| NAIDIDAE | | | | CG | CG |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CAMBARIDAE | | | ORCONECTES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| COENAGRIONIDAE | | | ARGIA | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HEPTAGENIIDAE | | | | SC | SC |
| PERLIDAE | | | HESPEROPERLA | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB | CB | 5.2 | 5.2 | | 1 | 115817 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 9 | 9 | | | 68585 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SP | SP | 8 | 8 | | | 92686 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 7 | 7 | | | 129368 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | CB | 3.8 | 3.8 | | 1 | 115629 |
| CN | CN | 2.5 | 2.5 | | 1 | 102995 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 2.1 | 2.1 | | 1 | 101095 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| CB,CN,SP | CB,CN,SP | 6 | 6 | grthan1 | | 129890 |
| CN | CN | 6 | 6 | | | 129535 |
| BU | BU | 9 | 9 | grthan1 | | 68854 |
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| SP | SP | 6.9 | 6.9 | | | 97421 |
| SP | SP | 2 | 2 | | | 128968 |
| SP | SP | 3.9 | 3.9 | grthan1 | | 128978 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CN | CN | 7 | 7 | | | 129637 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SP | SP | 5.3 | 5.3 | | | 129086 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CB | CB | 7.1 | 7.1 | | 1 | 102139 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| CN | CN | 4.1 | 4.1 | | 1 | 100504 |
| CN | CN | 1.8 | 1.8 | lessthan1 | | 102971 |

| | | | | | |
|---|---|---|---|---|---|
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | HEXATOMA | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | HYDROPSYCHE | 124 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | HYDROPTILA | 17 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | LOPESCLADIUS | 4 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | MICROCYLLOEPUS | 12 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | MICROTENDIPES | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | NANOCLADIUS | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | OECETIS | 2 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | POLYPEDILUM | 49 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | PTERONARCYS | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | RHEOCRICOTOPUS | 8 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | RHEOTANYTARSUS | 10 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | SIMULIUM | 6 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | SPERCHON | 16 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | STACTOBIELLA | 46 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | TRICORYTHODES | 50 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | TVETENIA | 1 |
| ADW-022_08/24/2016_1 | 8/24/2016 | XER | _1 | ZAITZEVIA | 4 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | ACENTRELLA | 13 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | ATHERIX | 13 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | ATRACTIDES | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | BAETIS | 295 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | CHEUMATOPSYCHE | 19 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | CLAASSENIA | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 8 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | EMPIDIDAE | 2 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | FERRISSIA | 2 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | HELICOPSYCHE | 7 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | HEPTAGENIA | 5 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPSYCHE | 89 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPTILA | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | HYGROBATES | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | ISOPERLA | 3 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | LEBERTIA | 4 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | MICROCYLLOEPUS | 41 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | MICROTENDIPES | 6 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | OECETIS | 12 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | PARAMETRIOCNEMUS | 2 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | PETROPHILA | 10 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | POLYPEDILUM | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | RHEOTANYTARSUS | 1 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | RHITHROGENA | 2 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | SIMULIUM | 2 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | SPERCHON | 23 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | TRICORYTHODES | 12 |
| ADW-022_09/30/2016_1 | 9/30/2016 | XER | _1 | TVETENIA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3939 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4005 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3592 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3735 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LOPESCLADIUS | CG | CG |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | NANOCLADIUS | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| PERLIDAE | | | CLAASSENIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| EMPIDIDAE | | | | PR | PR |
| ANCYLIDAE | | | FERRISSIA | SC | SC |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |

| | | | | | | |
|---|---|---|---|---|---|---|
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| BU | BU | 8 | | 8 | | 128811 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN | CN | 6 | | 6 | | 129535 |
| SP | SP | 4.1 | | 4.1 | | 128844 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| CN | CN | 0.6 | | 0.6 | lessthan1 | 102471 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| CN | CN | 4 | | 4 | | 114205 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| CN | | NA | NA | | lessthan1 | 102930 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 7 | | 7 | | 129368 |
| SP | SP | 6.1 | | 6.1 | | 135830 |
| CB | CB | 5.5 | | 5.5 | | 76569 |
| CN | CN | 2.8 | | 2.8 | 1 | 117016 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| CB | | 8 | NA | | | 83297 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN | CN | 6 | | 6 | | 129535 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| CB | CB | 5 | | 5 | grthan1 | 117682 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |

| | | | | | |
|---|---|---|---|---|---|
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | ACENTRELLA | 4 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | BAETIS | 178 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | CARDIOCLADIUS | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | CERATOPOGONINAE | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | CHELIFERA | 4 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | CHEUMATOPSYCHE | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 412 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | CRYPTOCHIRONOMUS | 5 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | DIAMESA | 2 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | EPHEMERELLA | 43 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | EUKIEFFERIELLA | 2 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | HEMERODROMIA | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | HEPTAGENIA | 2 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | HYDROBAENUS | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | HYDROPSYCHE | 49 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | HYDROPTILA | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | ISOPERLA | 12 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | LEBERTIA | 2 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROCYLLOEPUS | 29 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROPSECTRA | 19 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROTENDIPES | 30 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | OECETIS | 2 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | PARAKIEFFERIELLA | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | PARAMETRIOCNEMUS | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | PETROPHILA | 2 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | RHEOTANYTARSUS | 5 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | SIMULIUM | 1 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | SPERCHON | 6 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 4 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | TRICORYTHODES | 33 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | TUBIFICIDAE | 13 |
| ADW-022_10/28/2015_1 | 10/28/2015 | XER | _1 | TVETENIA | 2 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | BAETIS | 80 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | BRACHYCENTRUS | 6 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | CHIRONOMIDAE | 63 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | EPHEMERELLA | 10 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | HYDROPSYCHE | 86 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | MICROCYLLOEPUS | 1 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | NEMOURA | 1 |
| AR16-0_02/26/2008_1 | 2/26/2008 | XER | _1 | SIMULIUM | 171 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | BAETIS | 61 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | BRACHYCENTRUS | 55 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | CHIRONOMIDAE | 69 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | EPHEMERELLA | 4 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | GLOSSOSOMA | 2 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | HYDROPSYCHE | 111 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | PETROPHILA | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3654 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3831 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4687 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |

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|---|---|---|---|---|---|
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| CERATOPOGONIDAE | | | | PR,CG | |
| EMPIDIDAE | | | CHELIFERA | CG,PR | CG,PR |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | DIAMESA | CG | CG |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HYDROBAENUS | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| NEMOURIDAE | | | NEMOURA | SH | |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PYRALIDAE | | | PETROPHILA | SC | SC |

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|---|---|---|---|---|---|---|
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| BU | BU | 5 | 5 | grthan1 | | 128511 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU,SP | BU,SP | 3.5 | 3.5 | | | 136305 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 7 | 7 | | | 129368 |
| SP | SP | 2 | 2 | grthan1 | | 128355 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| SP | SP | 6 | 6 | | | 136327 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| SP | SP | 8.5 | 8.5 | | | 128750 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CN | CN | 2.5 | 2.5 | | 1 | 102995 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| CB,CN,SP | CB,CN,SP | 6 | 6 | grthan1 | | 129890 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| SP | SP | 2 | 2 | | | 128968 |
| SP | SP | 3.9 | 3.9 | grthan1 | | 128978 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 9 | 9 | | | 68585 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| SP | | 2 | NA | | | 102526 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |

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|---|---|---|---|---|---|
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | SIMULIUM | 49 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | TAENIONEMA | 1 |
| AR16-0_03/11/2008_1 | 3/11/2008 | XER | _1 | ZAITZEVIA | 6 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | ARACHNIDA | 1 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | BAETIS | 27 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | BRACHYCENTRUS | 25 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | CHIRONOMIDAE | 85 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | CULTUS | 6 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | EPHEMERELLA | 27 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | HOLORUSIA | 1 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | HYDROPSYCHE | 40 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | ORDOBREVIA | 2 |
| AR16-0_05/03/2009_1 | 5/3/2009 | XER | _1 | SIMULIUM | 52 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | BAETIS | 222 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | BRACHYCENTRUS | 6 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | CHIRONOMIDAE | 65 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | HYDROPSYCHE | 2 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | LYMNAEIDAE | 2 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | PHYSA | 10 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | SCIOMYZIDAE | 1 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | SIMULIUM | 2 |
| AR16-0_08/03/2010_1 | 8/3/2010 | XER | _1 | TRICORYTHODES | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | ARACHNIDA | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | ATHERIX | 2 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | BAETIS | 104 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | BRACHYCENTRUS | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | CERATOPOGONINAE | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | CHELIFERA | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | CHIRONOMIDAE | 64 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | HESPEROPHYLAX | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | HYDROPSYCHE | 105 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | OECETIS | 2 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | OLIGOCHAETA | 5 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | PROTANYDERUS | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | PTERONARCYS | 1 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | SIMULIUM | 54 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | TRICORYTHODES | 2 |
| AR16-0_08/06/2015_1 | 8/6/2015 | XER | _1 | ZAITZEVIA | 3 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | ACENTRELLA | 1 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | ARACHNIDA | 5 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | BAETIS | 117 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | BRACHYCENTRUS | 3 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | CHELIFERA | 2 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | CHIRONOMIDAE | 60 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | HEMERODROMIA | 1 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | HYDROPSYCHE | 128 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | HYDROPTILA | 6 |

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|---|---|---|---|---|
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3632 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4656 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4073 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3945 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4267 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3806 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4200 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |

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|---|---|---|---|
| SIMULIIDAE | SIMULIUM | CF | CF |
| TAENIOPTERYGIDAE | TAENIONEMA | SH | SH |
| ELMIDAE | ZAITZEVIA | | |
| | | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| PERLODIDAE | CULTUS | PR | PR |
| EPHEMERELLIDAE | EPHEMERELLA | CG | CG |
| TIPULIDAE | HOLORUSIA | | |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | ORDOBREVIA | | |
| SIMULIIDAE | SIMULIUM | CF | CF |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| LYMNAEIDAE | | SC | SC |
| PHYSIDAE | PHYSA | SC | SC |
| SCIOMYZIDAE | | PR | PR |
| SIMULIIDAE | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | TRICORYTHODES | CG,SH | CG,SH |
| | | PR | PR |
| ATHERICIDAE | ATHERIX | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| CERATOPOGONIDAE | | PR,CG | |
| EMPIDIDAE | CHELIFERA | CG,PR | CG,PR |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| LIMNEPHILIDAE | HESPEROPHYLAX | SH | SH |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| LEPTOCERIDAE | OECETIS | PR | PR |
| | | CG | CG |
| TANYDERIDAE | PROTANYDERUS | | |
| PTERONARCYIDAE | PTERONARCYS | SH | SH |
| SIMULIIDAE | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | ZAITZEVIA | | |
| BAETIDAE | ACENTRELLA | CG | CG |
| | | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| EMPIDIDAE | CHELIFERA | CG,PR | CG,PR |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| EMPIDIDAE | HEMERODROMIA | PR | PR |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | HYDROPTILA | PI,PR,SC | PI,PR,SC |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 3 | 3 | | 1 | 102519 |
| CN | CN | 4 | 4 | | | 114205 |
| | | 8 | 8 | | | 82708 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 2.2 | 2.2 | | 1 | 103137 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| BU | | NA | NA | | | 118890 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 4 | 4 | | | 114235 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | CB | 6.1 | 6.1 | grthan1 | | 76483 |
| CB | CB | 8 | 8 | | | 76677 |
| BU | BU | 6 | 6 | grthan1 | | 144653 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| | | 8 | 8 | | | 82708 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU,SP | BU,SP | 3.5 | 3.5 | | | 136305 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| SP | SP | 6 | 6 | | 1 | 116001 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| BU | BU | 6 | 6 | lessthan1 | | 68422 |
| SP,BU | SP,BU | NA | NA | | | 125802 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 4 | 4 | | | 114205 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| | | 8 | 8 | | | 82708 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU,SP | BU,SP | 3.5 | 3.5 | | | 136305 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| SP | SP | 6 | 6 | | | 136327 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |

| | | | | | |
|---|---|---|---|---|---|
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | OPTIOSERVUS | 1 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | POLYCELIS | 2 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | SIMULIUM | 5 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | TRICORYTHODES | 12 |
| AR16-0_08/10/2015_1 | 8/10/2015 | XER | _1 | ZAITZEVIA | 1 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | ACENTRELLA | 1 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | ARACHNIDA | 2 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | BAETIS | 254 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | CHIRONOMIDAE | 39 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPSYCHE | 219 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | PTERONARCYS | 2 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | SIMULIUM | 9 |
| AR16-0_08/22/2016_1 | 8/22/2016 | XER | _1 | TRICORYTHODES | 6 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | ARACHNIDA | 5 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | ATHERIX | 3 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | BAETIS | 193 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | BRACHYCENTRUS | 16 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | CHIRONOMIDAE | 30 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | GLOSSOSOMA | 1 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | HYDROPSYCHE | 15 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | OLIGOCHAETA | 1 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | PTERONARCYS | 1 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | SIMULIUM | 53 |
| AR19-3_08/06/2015_1 | 8/6/2015 | XER | _1 | ZAITZEVIA | 8 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | ARACHNIDA | 10 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | BAETIS | 221 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | BRACHYCENTRUS | 6 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | CHELIFERA | 3 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | CHIRONOMIDAE | 40 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | GLOSSOSOMA | 1 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | HYDROPSYCHE | 30 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | HYDROPTILA | 1 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | PETROPHILA | 1 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | PTERONARCYS | 1 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | SIMULIUM | 12 |
| AR19-3_08/10/2015_1 | 8/10/2015 | XER | _1 | ZAITZEVIA | 2 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | ARACHNIDA | 2 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | ATHERIX | 1 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | BAETIS | 50 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | BRACHYCENTRUS | 10 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | CHIRONOMIDAE | 14 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | DUGESIA | 1 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPSYCHE | 301 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | PTERONARCYS | 1 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | SIMULIUM | 10 |
| AR19-3_08/22/2016_1 | 8/22/2016 | XER | _1 | TRICORYTHODES | 23 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | ACENTRELLA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4173 | PLATYHELMINTHES | TURBELLARIA | NEOOPHORA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4633 | PLATYHELMINTHES | TURBELLARIA | NEOOPHORA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | |
|---|---|---|---|
| ELMIDAE | OPTIOSERVUS | SC | SC |
| PLANARIIDAE | POLYCELIS | | |
| SIMULIIDAE | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | ZAITZEVIA | | |
| BAETIDAE | ACENTRELLA | CG | CG |
| | | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| PTERONARCYIDAE | PTERONARCYS | SH | SH |
| SIMULIIDAE | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | TRICORYTHODES | CG,SH | CG,SH |
| | | PR | PR |
| ATHERICIDAE | ATHERIX | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| GLOSSOSOMATIDAE | GLOSSOSOMA | SC | SC |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| | | CG | CG |
| PTERONARCYIDAE | PTERONARCYS | SH | SH |
| SIMULIIDAE | SIMULIUM | CF | CF |
| ELMIDAE | ZAITZEVIA | | |
| | | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| EMPIDIDAE | CHELIFERA | CG,PR | CG,PR |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| GLOSSOSOMATIDAE | GLOSSOSOMA | SC | SC |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| PYRALIDAE | PETROPHILA | SC | SC |
| PTERONARCYIDAE | PTERONARCYS | SH | SH |
| SIMULIIDAE | SIMULIUM | CF | CF |
| ELMIDAE | ZAITZEVIA | | |
| | | PR | PR |
| ATHERICIDAE | ATHERIX | PR | PR |
| BAETIDAE | BAETIS | CG | CG |
| BRACHYCENTRIDAE | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | CG,CF | CG,CF |
| PLANARIIDAE | DUGESIA | CG,PR | |
| HYDROPSYCHIDAE | HYDROPSYCHE | CF,PR | CF,PR |
| PTERONARCYIDAE | PTERONARCYS | SH | SH |
| SIMULIIDAE | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | TRICORYTHODES | CG,SH | CG,SH |
| BAETIDAE | ACENTRELLA | CG | CG |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| SP | SP | 6.8 | 6.8 | | | 54510 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 4 | 4 | | | 114205 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| | | 8 | 8 | | | 82708 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| | | 8 | 8 | | | 82708 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| BU | BU | 6 | 6 | lessthan1 | | 68422 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | 4 | 4 | | | 114205 |
| | | 8 | 8 | | | 82708 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU,SP | BU,SP | 3.5 | 3.5 | | | 136305 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | 4 | 4 | | | 114205 |
| | | 8 | 8 | | | 82708 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| SP | | 2.5 | NA | | | 54503 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |

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|---|---|---|---|---|---|
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | BAETIS | 74 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | BRACHYCENTRUS | 6 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | CHEUMATOPSYCHE | 1 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 5 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | EUKIEFFERIELLA | 4 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | HYDROPSYCHE | 406 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | MICROTENDIPES | 1 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | OECETIS | 1 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | POLYPEDILUM | 6 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | PROTOPLASA | 2 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | SIMULIUM | 14 |
| AR19-3_09/02/2016_1 | 9/2/2016 | XER | _1 | TRICORYTHODES | 9 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | APEDILUM | 2 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | ATHERIX | 3 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | ATRACTIDES | 2 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | BAETIS | 141 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | BRACHYCENTRUS | 8 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 13 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | CULTUS | 2 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | EUKIEFFERIELLA | 48 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | HYDROPSYCHE | 243 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | LEBERTIA | 1 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | OPTIOSERVUS | 4 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | PETROPHILA | 1 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | PROSIMULIUM | 41 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | PTERONARCYS | 2 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | SIMULIUM | 61 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | SPERCHON | 4 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | TORRENTICOLA | 1 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | TRICORYTHODES | 8 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | TVETENIA | 1 |
| AR19-3_09/22/2015_1 | 9/22/2015 | XER | _1 | ZAITZEVIA | 2 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | ARCTOPSYCHE | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | ATHERIX | 8 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | ATRACTIDES | 2 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | BAETIS | 209 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | BRACHYCENTRUS | 18 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 42 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | EMPIDIDAE | 8 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | EPHEMERELLA | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | EUKIEFFERIELLA | 2 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | HELICOPSYCHE | 10 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | HEXATOMA | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPSYCHE | 91 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPTILA | 2 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPTILIDAE | 10 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4202 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 4/7/2017 | 4982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3632 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4371 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| TANYDERIDAE | | | PROTOPLASA | | |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | | | | | |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| PERLODIDAE | | | CULTUS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TORRENTICOLIDAE | | | TORRENTICOLA | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| EMPIDIDAE | | | | PR | PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYDROPTILIDAE | | | | PI | PI |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SP | SP | 3.9 | 3.9 | | | 125800 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | NA | NA | | | NA |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| CN | CN | 2.2 | 2.2 | | 1 | 103137 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CN | CN | 3.8 | 3.8 | | 1 | 126703 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| CB | | 8 | NA | | | 83254 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CN | CN | 4 | 4 | | | 114205 |
| CN | CN | 2.4 | 2.4 | lessthan1 | | 115529 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 7 | 7 | | | 129368 |
| SP | SP | 6.1 | 6.1 | | | 135830 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CB | CB | 3.8 | 3.8 | | 1 | 115629 |

| | | | | | |
|---|---|---|---|---|---|
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | HYGROBATES | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | LEBERTIA | 6 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | MICROTENDIPES | 44 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | OECETIS | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | OPTIOSERVUS | 1 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | PETROPHILA | 8 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | PHYSA | 2 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | SIMULIUM | 9 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | SPERCHON | 2 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | TRICORYTHODES | 50 |
| AR19-3_10/04/2016_1 | 10/4/2016 | XER | _1 | TURBELLARIA | 1 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | BAETIS | 77 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | BRACHYCENTRUS | 6 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | CHIRONOMIDAE | 12 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | EPHEMERELLA | 33 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | FERRISSIA | 1 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | HEXATOMA | 1 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | HYDROPSYCHE | 36 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | PSYCHODIDAE | 1 |
| AR2-7_02/26/2008_1 | 2/26/2008 | XER | _1 | SIMULIUM | 198 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | ARACHNIDA | 1 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | ATHERIX | 1 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | BAETIS | 341 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | BRACHYCENTRUS | 17 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | CAENIS | 27 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | CHIRONOMIDAE | 65 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | EMPIDIDAE | 1 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | EPHEMERELLA | 131 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | HELICOPSYCHE | 2 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | HEPTAGENIA | 2 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | HOLORUSIA | 1 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | HYDROPSYCHE | 150 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | ISOPERLA | 6 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | MICROCYLLOEPUS | 4 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | OECETIS | 16 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | OPTIOSERVUS | 3 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | PHYSA | 2 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | PTERONARCYS | 2 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | SIMULIUM | 98 |
| AR2-7_02/26/2009_1 | 2/26/2009 | XER | _1 | TIPULA | 1 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | ATHERIX | 2 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | BAETIS | 83 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | BRACHYCENTRUS | 5 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | CHIRONOMIDAE | 20 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | HEPTAGENIA | 5 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | HYDROPSYCHE | 105 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | ORDOBREVIA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4393 | PLATYHELMINTHES | TURBELLARIA | |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3735 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4223 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3542 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4656 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4368 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4073 | ARTHROPODA | INSECTA | COLEOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| PHYSIDAE | | | PHYSA | SC | SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| | | | | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| ANCYLIDAE | | | FERRISSIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PSYCHODIDAE | | | | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| | | | | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CAENIDAE | | | CAENIS | CG | CG |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| EMPIDIDAE | | | | PR | PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HOLORUSIA | | |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| PHYSIDAE | | | PHYSA | SC | SC |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| TIPULIDAE | | | TIPULA | SH | SH |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | ORDOBREVIA | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB | | 8 | NA | | | 83297 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CB | CB | 8 | 8 | | | 76677 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 4.7 | 4.7 | | | 53964 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| CB | CB | 5.5 | 5.5 | | | 76569 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| BU | BU | NA | NA | grthan1 | | 125351 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| | | 8 | 8 | | | 82708 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| SP | SP | 6 | 6 | grthan1 | | 101478 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| SP | SP | 6.1 | 6.1 | | | 135830 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| BU | | NA | NA | | | 118890 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.5 | 2.5 | | 1 | 102995 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| CB | CB | 8 | 8 | | | 76677 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| BU | BU | 4 | 4 | | 1 | 119037 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 4 | 4 | | | 114235 |

| | | | | | |
|---|---|---|---|---|---|
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | SIMULIUM | 110 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | TAENIONEMA | 2 |
| AR2-7_03/11/2008_1 | 3/11/2008 | XER | _1 | TRICORYTHODES | 6 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | ACENTRELLA | 2 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | ARACHNIDA | 5 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | ATHERIX | 2 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | BAETIS | 196 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | CHIRONOMIDAE | 74 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | HELICOPSYCHE | 1 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | HYDROPSYCHE | 62 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | MAYATRICHIA | 2 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | MICROCYLLOEPUS | 3 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | OLIGOCHAETA | 1 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | OPTIOSERVUS | 1 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | SIMULIUM | 3 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | TRICORYTHODES | 26 |
| AR2-7_08/10/2015_1 | 8/10/2015 | XER | _1 | ZAITZEVIA | 3 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | ACENTRELLA | 3 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | ARACHNIDA | 4 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | ATHERIX | 3 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | BAETIS | 46 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | CHEUMATOPSYCHE | 23 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | CHIRONOMIDAE | 42 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | FERRISSIA | 1 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | HEPTAGENIA | 10 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | HEXATOMA | 4 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPSYCHE | 138 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | MICROCYLLOEPUS | 12 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | OLIGOCHAETA | 1 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | SIMULIUM | 4 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | TRICORYTHODES | 51 |
| AR2-7_08/22/2016_1 | 8/22/2016 | XER | _1 | ZAITZEVIA | 7 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | ACENTRELLA | 19 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | ATHERIX | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | BAETIS | 83 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | CHEUMATOPSYCHE | 72 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | CHIRONOMIDAE | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | CINYGMA | 11 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | CONCHAPELOPIA | 3 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 17 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | DICROTENDIPES | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | EPHEMERELLIDAE | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | FERRISSIA | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | HELICOPSYCHE | 2 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | HYDROPSYCHE | 75 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | HYDROPTILA | 16 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | LEPTOPHLEBIA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3963 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3472 | ARTHROPODA | ARACHNIDA | |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3735 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 4/7/2017 | 4983 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3658 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3735 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3903 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

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|---|---|---|---|---|---|
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| | | | | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | MAYATRICHIA | PR | PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| | | | | CG | CG |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| | | | | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| ANCYLIDAE | | | FERRISSIA | SC | SC |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| | | | | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | TANYPODINAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | DICROTENDIPES | CG | CG |
| EPHEMERELLIDAE | | | | CG | CG |
| ANCYLIDAE | | | FERRISSIA | SC | SC |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| LEPTOPHLEBIIDAE | | | LEPTOPHLEBIA | CG | CG |

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|---|---|---|---|---|---|---|
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 3 | 3 | | 1 | 102519 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| | | 8 | 8 | | | 82708 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 4 | 4 | | | 115811 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| BU | BU | 6 | 6 | lessthan1 | | 68422 |
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 4 | 4 | | | 114205 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| | | 8 | 8 | | | 82708 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CB | CB | 5.5 | 5.5 | | | 76569 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| BU | BU | 6 | 6 | lessthan1 | | 68422 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 4 | 4 | | | 114205 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| | | NA | NA | | | NA |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| BU | BU | 6.7 | 6.7 | grthan1 | | 129428 |
| CN | CN | 1.4 | 1.4 | | 1 | 101232 |
| CB | CB | 5.5 | 5.5 | | | 76569 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| SW | SW | 4 | 4 | | 1 | 101148 |

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|---|---|---|---|---|---|
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | LIMNOPHILA | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | MAYATRICHIA | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | MICROCYLLOEPUS | 4 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | MICROTENDIPES | 6 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | POLYPEDILUM | 119 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | RHEOCRICOTOPUS | 1 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | RHEOTANYTARSUS | 18 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | SIMULIUM | 17 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | STACTOBIELLA | 9 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | TRICORYTHODES | 49 |
| AR2-7_09/02/2016_1 | 9/2/2016 | XER | _1 | TUBIFICIDAE | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | ACENTRELLA | 24 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | ATRACTIDES | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | BAETIS | 75 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | CAMELOBAETIDIUS | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | CHEUMATOPSYCHE | 89 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 16 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | EPHEMERELLA | 6 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | EUKIEFFERIELLA | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | FERRISSIA | 4 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | HELICOPSYCHE | 4 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | HEPTAGENIA | 11 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | HEXATOMA | 3 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPSYCHE | 94 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | ISOPERLA | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | LEPTOPHLEBIIDAE | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | MEGARCYS | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | MICROCYLLOEPUS | 11 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | MICROTENDIPES | 41 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | NECTOPSYCHE | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | OECETIS | 14 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | OPTIOSERVUS | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | PETROPHILA | 6 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | PISIDIUM | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | RHITHROGENA | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | SIMULIUM | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | SPERCHON | 2 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | TRICORYTHODES | 108 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | TVETENIA | 1 |
| AR2-7_10/04/2016_1 | 10/4/2016 | XER | _1 | ZAITZEVIA | 4 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | ACENTRELLA | 5 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | BAETIS | 57 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | BRACHYCENTRUS | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | CHEUMATOPSYCHE | 34 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 31 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | CRYPTOCHIRONOMUS | 3 |

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|---|---|---|---|---|
| 5/11/2016 | 3926 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3963 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3735 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3904 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4159 | MOLLUSCA | BIVALVIA | VENEROIDA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |

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|---|---|---|---|---|---|
| TIPULIDAE | | | LIMNOPHILA | PR | PR |
| HYDROPTILIDAE | | | MAYATRICHIA | PR | PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| ANCYLIDAE | | | FERRISSIA | SC | SC |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEPTOPHLEBIIDAE | | | | CG | CG |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| PISIDIIDAE | | | PISIDIUM | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| BU | BU | 4 | | 4 | | 120164 |
| CN | CN | 4 | | 4 | | 115811 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN | CN | 6 | | 6 | | 129535 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SW | SW | 4 | | 4 | grthan1 | 568548 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CB | CB | 5.5 | | 5.5 | | 76569 |
| CN | CN | 2.8 | | 2.8 | 1 | 117016 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CN | CN | 2.1 | | 2.1 | 1 | 101095 |
| CN | CN | 1.4 | | 1.4 | 1 | 103110 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN | CN | 6 | | 6 | | 129535 |
| CB,SP | CB,SP | 3.3 | | 3.3 | 1 | 116651 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CN | CN | 3.8 | | 3.8 | lessthan1 | 114177 |
| CB | CB | 5 | | 5 | grthan1 | 117682 |
| BU | BU | 8 | | 8 | 1 | 81400 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| CN | CN | 4 | | 4 | | 114205 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 7 | | 7 | | 129368 |

| | | | | | |
|---|---|---|---|---|---|
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | DOLICHOPODIDAE | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | EPHEMERELLA | 18 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | HEPTAGENIA | 7 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | HEXATOMA | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | HYDROPSYCHE | 149 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | ISOPERLA | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROPSECTRA | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROTENDIPES | 17 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | OECETIS | 9 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | OPTIOSERVUS | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | PERLODIDAE | 2 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | PHYSA | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | RHITHROGENA | 11 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | SIMULIUM | 10 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | SPERCHON | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | TIPULA | 1 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | TRICORYTHODES | 7 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | TUBIFICIDAE | 142 |
| AR2-7_10/28/2015_1 | 10/28/2015 | XER | _1 | ZAITZEVIA | 1 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | ATHERIX | 24 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | BAETIS | 375 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | BRACHYCENTRUS | 3 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | CHIRONOMIDAE | 34 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | HYDROPSYCHE | 113 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | PHYSA | 10 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | PTERONARCYS | 1 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | SIMULIUM | 10 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | TRICORYTHODES | 50 |
| AR7-2_08/03/2010_1 | 8/3/2010 | XER | _1 | ZAITZEVIA | 2 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | ACENTRELLA | 3 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | BAETIS | 36 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | CHEUMATOPSYCHE | 36 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 40 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | EUKIEFFERIELLA | 11 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | HELICOPSYCHE | 1 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | HYDROPSYCHE | 149 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | LIMNOPHILA | 1 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | MICROCYLLOEPUS | 8 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | MICROTENDIPES | 4 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | POLYPEDILUM | 108 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | POTTHASTIA | 1 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | PTERONARCYS | 2 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | RHEOTANYTARSUS | 6 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | SIMULIUM | 13 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | SPERCHON | 6 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | STACTOBIELLA | 11 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3671 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4368 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3926 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| DOLICHOPODIDAE | | | | PR | PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| PERLODIDAE | | | | PR | PR |
| PHYSIDAE | | | PHYSA | SC | SC |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TIPULIDAE | | | TIPULA | SH | SH |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PHYSIDAE | | | PHYSA | SC | SC |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| TIPULIDAE | | | LIMNOPHILA | PR | PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |

| | | | | | | |
|---|---|---|---|---|---|---|
| BU | BU | 4.6 | | 4.6 | | 136824 |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 6 | | 6 | | 129535 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CN | CN | 3.8 | | 3.8 | lessthan1 | 114177 |
| CN | CN | 2.3 | | 2.3 | 1 | 102994 |
| CB | CB | 8 | | 8 | | 76677 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| BU | BU | 4 | | 4 | 1 | 119037 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| CN | CN | 4 | | 4 | | 114205 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CB | CB | 8 | | 8 | | 76677 |
| CN | CN | 0.6 | | 0.6 | lessthan1 | 102471 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 4 | | 4 | | 114205 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 7 | | 7 | | 129368 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 2.8 | | 2.8 | 1 | 117016 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| BU | BU | 4 | | 4 | | 120164 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN | CN | 6 | | 6 | | 129535 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 4.1 | | 4.1 | | 128408 |
| CN | CN | 0.6 | | 0.6 | lessthan1 | 102471 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |

| | | | | | |
|---|---|---|---|---|---|
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | TRICORYTHODES | 58 |
| AR7-2_09/02/2016_1 | 9/2/2016 | XER | _1 | ZAITZEVIA | 2 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | ACENTRELLA | 2 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | ATHERIX | 3 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | ATRACTIDES | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | BAETIS | 138 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | CHEUMATOPSYCHE | 38 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 39 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | EPHEMERELLA | 2 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | EUKIEFFERIELLA | 9 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | HELICOPSYCHE | 25 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPSYCHE | 195 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPTILA | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | HYDROPTILIDAE | 6 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | ISOPERLA | 6 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | LEBERTIA | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | LEPTOPHLEBIIDAE | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | MICROCYLLOEPUS | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | MICROTENDIPES | 7 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | OECETIS | 10 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | OPTIOSERVUS | 2 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | PETROPHILA | 4 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | POLYPEDILUM | 13 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | PTERONARCYS | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | RHEOTANYTARSUS | 1 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | RHITHROGENA | 3 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | SIMULIUM | 7 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | SPERCHON | 7 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 2 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | TRICORYTHODES | 46 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | TVETENIA | 2 |
| AR7-2_10/04/2016_1 | 10/4/2016 | XER | _1 | ZAITZEVIA | 2 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | BAETIS | 37 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | CERATOPOGONINAE | 3 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | CHEUMATOPSYCHE | 20 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 90 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | CRYPTOCHIRONOMUS | 12 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | EPHEMERELLA | 20 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | FORCIPOMYIA | 1 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | HELICOPSYCHE | 5 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | HEPTAGENIA | 5 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | HEXATOMA | 1 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | HYALELLA | 1 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | HYDROPSYCHE | 142 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | ISOPERLA | 3 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | LEBERTIA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3904 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3738 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3821 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |

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|---|---|---|---|---|---|
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYDROPTILIDAE | | | | PI | PI |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LEPTOPHLEBIIDAE | | | | CG | CG |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CERATOPOGONIDAE | | | FORCIPOMYIA | SC | |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYALELLIDAE | | | HYALELLA | CG,SH | CG,SH |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |

| | | | | | | |
|---|---|---|---|---|---|---|
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 4 | 4 | | | 114205 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 7 | 7 | | | 129368 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CB | CB | 3.8 | 3.8 | | 1 | 115629 |
| CN | CN | 2.5 | 2.5 | | 1 | 102995 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 2.1 | 2.1 | | 1 | 101095 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| CN | CN | 3.8 | 3.8 | lessthan1 | | 114177 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CN | CN | 5.1 | 5.1 | | 1 | 100572 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CN | CN | 4 | 4 | | | 114205 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 7 | 7 | | | 129368 |
| CN | CN | 1.6 | 1.6 | | 1 | 101233 |
| BU | BU | 4.4 | 4.4 | | | 127152 |
| CN | CN | 2.8 | 2.8 | | 1 | 117016 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| SP | SP | 7.5 | 7.5 | grthan1 | | 94025 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.5 | 2.5 | | 1 | 102995 |
| CB | | 8 | NA | | | 83034 |

| | | | | | |
|---|---|---|---|---|---|
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROCYLLOEPUS | 5 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROPSECTRA | 5 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | MICROTENDIPES | 88 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | NECTOPSYCHE | 1 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | OECETIS | 6 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | PETROPHILA | 8 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | RHEOCRICOTOPUS | 1 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | RHITHROGENA | 2 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | SIMULIUM | 1 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 3 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | TRICORYTHODES | 64 |
| AR7-2_10/28/2015_1 | 10/28/2015 | XER | _1 | ZAITZEVIA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | AGATHON | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | ARCTOPSYCHE | 42 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | BAETIS | 20 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | BRACHYCENTRUS | 11 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | BRILLIA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | CHIRONOMIDAE | 2 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | CINYGMULA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | CONCHAPELOPIA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 5 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | DRUNELLA | 15 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | EPEORUS | 4 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | EUKIEFFERIELLA | 2 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | HEMERODROMIA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | HESPEROPERLA | 2 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | HETEROTRISSOCLADIUS | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | HYDROPSYCHE | 4 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | LIMNOPHYES | 4 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | NEOPLASTA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | PAGASTIA | 5 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | PERLODIDAE | 6 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | PROTOPLASA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | RHEOTANYTARSUS | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | RHITHROGENA | 33 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | RHYACOPHILA | 1 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | SIMULIUM | 45 |
| Bakers Bridge_08/22/2016_1 | 8/22/2016 | WMT | _1 | TVETENIA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | ARCTOPSYCHE | 158 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | ATHERIX | 2 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | ATRACTIDES | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | BAETIS | 146 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | BIBIOCEPHALA | 3 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | BRACHYCENTRUS | 7 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | CAPNIA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | CHAETOCLADIUS | 17 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 12 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3423 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3535 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3590 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 4/7/2017 | 4983 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4202 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4770 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | | | ZAITZEVIA | | |
| BLEPHARICERIDAE | | | AGATHON | PR | |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | BRILLIA | SH | SH |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| HEPTAGENIIDAE | | | CINYGMULA | PR,SC | PR,SC |
| CHIRONOMIDAE | TANYPODINAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| PERLODIDAE | | | | PR | PR |
| TANYDERIDAE | | | PROTOPLASA | | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | | BIBIOCEPHALA | PR | PR |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CAPNIIDAE | | | CAPNIA | SH | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 6 | | 6 | | 129535 |
| CB,SP | CB,SP | 3.3 | | 3.3 | 1 | 116651 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CB | CB | 5 | | 5 | grthan1 | 117682 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 4 | | 4 | | 114205 |
| CN | | NA | NA | | | 121230 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU | BU | 4.6 | | 4.6 | | 128477 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CN | CN | 4 | | 4 | 1 | 100557 |
| | | NA | NA | | | NA |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.4 | | 1.4 | 1 | 100626 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| SP | SP | 6 | | 6 | | 136327 |
| CN | CN | 1.8 | | 1.8 | lessthan1 | 102971 |
| SP | SP | 4 | | 4 | | 128737 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| SP | SP | 1 | | 1 | | 128776 |
| SP | SP | NA | NA | | | 136352 |
| SP | SP | 8 | | 8 | grthan1 | 128401 |
| CN | CN | 2.3 | | 2.3 | 1 | 102994 |
| SP | SP | 3.9 | | 3.9 | | 125800 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | NA | NA | | | 121250 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| | | NA | NA | | | 102688 |
| SP | SP | 2.2 | | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |

| | | | | | |
|---|---|---|---|---|---|
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | CULTUS | 3 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | DRUNELLA | 9 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | EUKIEFFERIELLA | 28 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | HESPEROPERLA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | HETEROTRISSOCLADIUS | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | HYDROPSYCHE | 24 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | HYGROBATES | 2 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | LEBERTIA | 24 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | MICROPSECTRA | 3 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | NEOPLASTA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | OLIGOCHAETA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | OSTRACODA | 2 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | PAGASTIA | 7 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | PARAMETRIOCNEMUS | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | PROSIMULIUM | 2 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | RHITHROGENA | 10 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | SIMULIUM | 10 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | SPERCHON | 19 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | SWELTSA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | TAENIONEMA | 2 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | TURBELLARIA | 1 |
| Bakers Bridge_09/21/2015_1 | 9/21/2015 | WMT | _1 | WIEDEMANNIA | 6 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | ARCTOPSYCHE | 25 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | ATHERIX | 5 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | BAETIS | 116 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | BRACHYCENTRUS | 2 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | CAPNIA | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | DIURA | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | EUKIEFFERIELLA | 5 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | HEXATOMA | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | HYDROPSYCHE | 24 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | ISOPERLA | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | LEBERTIA | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | LIMNOPHYES | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | NEOPLASTA | 1 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | RHITHROGENA | 2 |
| Bakers Bridge_09/26/2014_1 | 9/26/2014 | WMT | _1 | SIMULIUM | 33 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | ARCTOPSYCHE | 25 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | ATHERIX | 5 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | BAETIS | 206 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | BRACHYCENTRUS | 4 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | CAPNIIDAE | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | CHAETOCLADIUS | 6 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 4 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | DIURA | 2 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | DRUNELLA | 15 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3632 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4081 | ARTHROPODA | OSTRACODA | |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4393 | PLATYHELMINTHES | TURBELLARIA | |
| 5/11/2016 | 4419 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4770 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3666 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3555 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3666 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | | | |
|---|---|---|---|---|---|
| PERLODIDAE | | | CULTUS | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| | | | | CG | CG |
| | | | | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| | | | | PR | PR |
| EMPIDIDAE | | | WIEDEMANNIA | PR | PR |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CAPNIIDAE | | | CAPNIA | SH | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| PERLODIDAE | | | DIURA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CAPNIIDAE | | | | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| PERLODIDAE | | | DIURA | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 2.2 | | 2.2 | | 1 | 103137 |
| CN | CN | 1.2 | | 1.2 | | 1 | 101365 |
| SP | SP | 6.3 | | 6.3 | grthan1 | | 128689 |
| CN | CN | 1.8 | | 1.8 | lessthan1 | | 102971 |
| SP | SP | 4 | | 4 | | | 128737 |
| CN | CN | 3 | | 3 | | 1 | 115453 |
| CB | | 8 | NA | | | | 83297 |
| CB | | 8 | NA | | | | 83034 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | | 129890 |
| SP | SP | NA | NA | | | | 136352 |
| BU | BU | 6 | | 6 | lessthan1 | | 68422 |
| | | 8 | | 8 | | | 84195 |
| SP | SP | 8 | | 8 | grthan1 | | 128401 |
| SP | SP | 3.9 | | 3.9 | grthan1 | | 128978 |
| CN | CN | 3.8 | | 3.8 | | 1 | 126703 |
| CN | CN | 5.1 | | 5.1 | | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | | 83006 |
| CN | CN | NA | NA | | lessthan1,1 | | 103273 |
| SP | SP | 3 | | 3 | | 1 | 102519 |
| SP | SP | 4.7 | | 4.7 | | | 53964 |
| CN, SP | CN, SP | 6 | | 6 | | | 135920 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | | 115529 |
| SP | SP | 2.7 | | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | | 1.8 | | 1 | 116906 |
| | | NA | NA | | | | 102688 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| CN | CN | 1.9 | | 1.9 | | 1 | 103094 |
| SP | SP | 6.3 | | 6.3 | grthan1 | | 128689 |
| BU | BU | 1.5 | | 1.5 | | | 120094 |
| CN | CN | 3 | | 3 | | 1 | 115453 |
| CN | CN | 2.5 | | 2.5 | | 1 | 102995 |
| CB | | 8 | NA | | | | 83034 |
| SP | SP | 1 | | 1 | | | 128776 |
| SP | SP | NA | NA | | | | 136352 |
| CN | CN | 5.1 | | 5.1 | | 1 | 100572 |
| CN | CN | 5.7 | | 5.7 | grthan1 | | 126774 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | | 115529 |
| SP | SP | 2.7 | | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | | 1.8 | | 1 | 116906 |
| SP | SP | 1.2 | | 1.2 | | 1 | 102643 |
| SP | SP | 2.2 | | 2.2 | | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| CN | CN | 1.9 | | 1.9 | | 1 | 103094 |
| CN | CN | 1.2 | | 1.2 | | 1 | 101365 |

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|---|---|---|---|---|---|
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | EMPIDIDAE | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | ENCHYTRAEIDAE | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | EUKIEFFERIELLA | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | HESPEROPERLA | 2 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | HETEROTRISSOCLADIUS | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | HYDROPSYCHE | 111 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | HYGROBATES | 3 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | LEBERTIA | 4 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | MICROPSECTRA | 3 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | PAGASTIA | 3 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | PARAMETRIOCNEMUS | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | RHITHROGENA | 66 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | RHYACOPHILA | 1 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | SIMULIUM | 7 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | SPERCHON | 8 |
| Bakers Bridge_09/29/2016_1 | 9/29/2016 | WMT | _1 | SWELTSA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | ANTOCHA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | BAETIS | 42 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | CAPNIIDAE | 69 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | CHAETOCLADIUS | 15 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | CHIRONOMIDAE | 19 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 36 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | DICRANOTA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | DIURA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | DYTISCIDAE | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | EPHEMERELLIDAE | 4 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | HETEROTRISSOCLADIUS | 72 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | HEXATOMA | 2 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | MICROPSECTRA | 12 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | NARPUS | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | PAGASTIA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | PARAKIEFFERIELLA | 3 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | PARAMETRIOCNEMUS | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | PERICOMA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | POLYPEDILUM | 43 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | PRISTINA | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | PROTANYDERUS | 2 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | TAENIOPTERYGIDAE | 1 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | THIENEMANNIMYIA GENUS GR. | 3 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | TUBIFICIDAE | 2 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | WIEDEMANNIA | 7 |
| Bakers Bridge_10/03/2016_1 | 10/3/2016 | WMT | _1 | ZAPADA | 2 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | BAETIDAE | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | CHIRONOMIDAE | 4 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | COLLEMBOLA | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 4 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | DIAMESA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4253 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3465 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3555 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3657 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3666 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3679 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4006 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4135 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4188 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4200 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4419 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3500 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3608 | ARTHROPODA | INSECTA | COLLEMBOLA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3654 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| EMPIDIDAE | | | | PR | PR |
| ENCHYTRAEIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| RHYACOPHILIDAE | | | RHYACOPHILA | PR | PR |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| TIPULIDAE | | | ANTOCHA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CAPNIIDAE | | | | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | DICRANOTA | PR | PR |
| PERLODIDAE | | | DIURA | PR | PR |
| DYTISCIDAE | | | | PR | PR |
| EPHEMERELLIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| ELMIDAE | | | NARPUS | | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| PSYCHODIDAE | | | PERICOMA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| NAIDIDAE | | | PRISTINA | CG | |
| TANYDERIDAE | | | PROTANYDERUS | | |
| TAENIOPTERYGIDAE | | | | SH | SH |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| TUBIFICIDAE | | | | CG | CG |
| EMPIDIDAE | | | WIEDEMANNIA | PR | PR |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| BAETIDAE | | | | CG | CG |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | DIAMESA | CG | CG |

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|---|---|---|---|---|---|---|
| SP | SP | 6.1 | | 6.1 | | 135830 |
| BU | BU | 9 | | 9 | | 68510 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 1.8 | | 1.8 | lessthan1 | 102971 |
| SP | SP | 4 | | 4 | | 128737 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CB | | 8 | NA | | | 83297 |
| CB | | 8 | NA | | | 83034 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| SP | SP | 8 | | 8 | grthan1 | 128401 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| CN | CN | 5.1 | | 5.1 | 1 | 100572 |
| CN | CN | 1.5 | | 1.5 | 1 | 115097 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | NA | NA | | lessthan1,1 | 103273 |
| CN | CN | 4 | | 4 | | 119656 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP | SP | 1.2 | | 1.2 | 1 | 102643 |
| SP | SP | 2.2 | | 2.2 | | 128520 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| BU,SP | BU,SP | 4 | | 4 | 1 | 121027 |
| CN | CN | 1.9 | | 1.9 | 1 | 103094 |
| CB,SW | CB,SW | 5.1 | | 5.1 | 1 | 111963 |
| CN | CN | 1.4 | | 1.4 | 1 | 101232 |
| SP | SP | 4 | | 4 | | 128737 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 3.8 | | 3.8 | | 114142 |
| SP | SP | 8 | | 8 | grthan1 | 128401 |
| SP | SP | 2 | | 2 | | 128968 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| BU | BU | 1 | | 1 | grthan1 | 125514 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| BU | | 9.9 | NA | | grthan1 | 68876 |
| SP,BU | SP,BU | NA | NA | | | 125802 |
| SP | SP | 2.3 | | 2.3 | 1 | 102788 |
| SP | | NA | NA | | | 128236 |
| CN | CN | 9 | | 9 | | 68585 |
| CN, SP | CN, SP | 6 | | 6 | | 135920 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| SW | SW | 4.2 | | 4.2 | grthan1 | 100755 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| | | NA | NA | | | 99237 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 2 | | 2 | grthan1 | 128355 |

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|---|---|---|---|---|---|
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | LIMNEPHILIDAE | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | MICROTENDIPES | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | POLYPEDILUM | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | PSEUDODIAMESA | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | TIPULA | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | TVETENIA | 1 |
| CC48_08/23/2016_1 | 8/23/2016 | WMT | _1 | ZAPADA | 1 |
| CC48_09/25/2014_1 | 9/25/2014 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 4 |
| CC48_09/25/2014_1 | 9/25/2014 | WMT | _1 | EUKIEFFERIELLA | 1 |
| CC48_09/27/2016_1 | 9/27/2016 | WMT | _1 | CHAETOCLADIUS | 2 |
| CC48_09/27/2016_1 | 9/27/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| CC48_09/27/2016_1 | 9/27/2016 | WMT | _1 | ZAPADA | 3 |
| CC48_10/02/2009_1 | 10/2/2009 | WMT | _1 | CHIRONOMIDAE | 16 |
| CC48_10/02/2009_1 | 10/2/2009 | WMT | _1 | NEMOURIDAE | 1 |
| CC48_10/02/2009_1 | 10/2/2009 | WMT | _1 | TIPULIDAE | 4 |
| CC48_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHIRONOMIDAE | 23 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | ACENTRELLA | 20 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | ATHERIX | 1 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | BAETIS | 46 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | CHEUMATOPSYCHE | 9 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | CINYGMA | 10 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | CLADOTANYTARSUS | 1 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 42 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | HEXATOMA | 9 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | HYDROPSYCHE | 113 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | HYDROPTILA | 2 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | MICROCYLLOEPUS | 2 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | OECETIS | 2 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | PARACLADOPELMA | 2 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | POLYPEDILUM | 12 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | RHEOTANYTARSUS | 18 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | SIMULIUM | 9 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | SPERCHON | 12 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | STACTOBIELLA | 40 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | STICTOCHIRONOMUS | 2 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | TRAVERELLA | 2 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | TRICORYTHODES | 15 |
| FW-012_08/27/2016_1 | 8/27/2016 | XER | _1 | TVETENIA | 3 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | BAETIS | 9 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | CARDIOCLADIUS | 1 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | CHEUMATOPSYCHE | 5 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | CLAASSENIA | 2 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | HEXATOMA | 1 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | HYDROPSYCHE | 102 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | MICROCYLLOEPUS | 6 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | OECETIS | 2 |

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|---|---|---|---|---|
| 5/11/2016 | 3918 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4214 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4368 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4017 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4369 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3594 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4101 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3592 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |

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|---|---|---|---|---|---|
| LIMNEPHILIDAE | | | | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PSEUDODIAMESA | CG | |
| TIPULIDAE | | | TIPULA | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| NEMOURIDAE | | | | SH | SH |
| TIPULIDAE | | | | SH,CG | SH,CG |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | CLADOTANYTARSUS | CF,CG | CF,CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PARACLADOPELMA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| PERLIDAE | | | CLAASSENIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB | CB | 4.5 | | 4.5 | | 1 | 115933 |
| CN | CN | 6 | | 6 | | | 129535 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | | 129657 |
| SP | SP | 7.4 | | 7.4 | grthan1 | | 128416 |
| BU | BU | 4 | | 4 | | 1 | 119037 |
| SP | SP | 5 | | 5 | grthan1 | | 129197 |
| SP | SP | 1.9 | | 1.9 | | 1 | 102591 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| SP | SP | 6.3 | | 6.3 | grthan1 | | 128689 |
| SP | SP | 2.2 | | 2.2 | | | 128520 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| SP | SP | 1.9 | | 1.9 | | 1 | 102591 |
| BU | BU | 6.2 | | 6.2 | grthan1 | | 127917 |
| CN | CN | 2.3 | | 2.3 | | 1 | 102517 |
| BU | BU | 3.8 | | 3.8 | | 1 | 118840 |
| BU | BU | 6.2 | | 6.2 | grthan1 | | 127917 |
| SW | SW | 4 | | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | | 115408 |
| CN | CN | 4 | | 4 | | 1 | 100598 |
| CB | CB | 6 | | 6 | grthan1 | | 129873 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| BU | BU | 1.5 | | 1.5 | | | 120094 |
| CN | CN | 3 | | 3 | | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | | 1 | 115641 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | | 114146 |
| CN,SP | CN,SP | 5.6 | | 5.6 | | 1 | 116607 |
| SP | SP | 4.2 | | 4.2 | | | 129597 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | | 129657 |
| CN | CN | 6 | | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | | 83006 |
| CB | CB | 5.2 | | 5.2 | | 1 | 115817 |
| BU | BU | 5 | | 5 | | | 129785 |
| CN | CN | 2 | | 2 | | 1 | 101096 |
| SP | SP | 4 | | 4 | | 1 | 101405 |
| SP | SP | 5 | | 5 | grthan1 | | 129197 |
| CN | CN | 3.4 | | 3.4 | grthan1 | | 100800 |
| BU | BU | 5 | | 5 | grthan1 | | 128511 |
| CN | CN | 5.5 | | 5.5 | grthan1 | | 115408 |
| CN | | NA | NA | | lessthan1 | | 102930 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| BU | BU | 1.5 | | 1.5 | | | 120094 |
| CN | CN | 3 | | 3 | | 1 | 115453 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | | 114146 |
| CN,SP | CN,SP | 5.6 | | 5.6 | | 1 | 116607 |

| | | | | | |
|---|---|---|---|---|---|
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | POLYPEDILUM | 1 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 1 |
| FW-012_10/02/2016_1 | 10/2/2016 | XER | _1 | TRICORYTHODES | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | BAETIS | 18 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | CARDIOCLADIUS | 2 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | CHEUMATOPSYCHE | 17 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | CLAASSENIA | 4 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | CRANGONYX | 2 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | CRICOTOPUS/ORTHOCLADIUS | 2 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | CRYPTOCHIRONOMUS | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | GOMPHIDAE | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | HEXATOMA | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | HYDROPSYCHE | 85 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | MICROCYLLOEPUS | 4 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | NAIS | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | OECETIS | 6 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | PHAENOPSECTRA | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | POLYPEDILUM | 1 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | SPERCHON | 4 |
| FW-012_10/02/2016_2 | 10/2/2016 | XER | _2 | TRICORYTHODES | 3 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | ACENTRELLA | 74 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | BAETIS | 51 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | CAMELOBAETIDIUS | 5 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | CHEUMATOPSYCHE | 18 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | CINYGMA | 50 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | CONCHAPELOPIA | 2 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 21 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | DEMICRYPTOCHIRONOMUS | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | HEMERODROMIA | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | HEXATOMA | 3 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | HYDROPSYCHE | 97 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | HYDROPTILA | 2 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | LACHLANIA | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | LEPTOPHLEBIA | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | LOPESCLADIUS | 2 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | MICROCYLLOEPUS | 17 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | OECETIS | 4 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | OPHIOGOMPHUS | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | PHYSA | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | POLYPEDILUM | 9 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | PSEUDOCLOEON | 6 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | RHEOTANYTARSUS | 71 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | SIMULIUM | 6 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | SPERCHON | 7 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | STACTOBIELLA | 3 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | TRAVERELLA | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | TRICORYTHODES | 11 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3592 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3622 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4004 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 4/7/2017 | 4983 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3644 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3903 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3939 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4069 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4213 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

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|---|---|---|---|---|---|
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| PERLIDAE | | | CLAASSENIA | PR | |
| CRANGONYCTIDAE | | | CRANGONYX | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| GOMPHIDAE | | | | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| NAIDIDAE | | | NAIS | CG | |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | TANYPODINAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | DEMICRYPTOCHIRONOMUS | CG | CG |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| LEPTOPHLEBIIDAE | | | LEPTOPHLEBIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LOPESCLADIUS | CG | CG |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| GOMPHIDAE | | | OPHIOGOMPHUS | CG,PR | CG,PR |
| PHYSIDAE | | | PHYSA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| BAETIDAE | | | PSEUDOCLOEON | SC,SH,CG | SC,SH,CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| BU | BU | 5 | 5 | grthan1 | | 128511 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| CN | | NA | NA | lessthan1 | | 102930 |
| SP | SP | 7 | 7 | | 1 | 95081 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| SP | SP | 7 | 7 | | | 129368 |
| BU | BU | NA | NA | lessthan1 | | 101664 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| BU | | 8.6 | NA | | | 68946 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| CN | CN | 7 | 7 | | | 129637 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| | | NA | NA | | | NA |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| BU | BU | 6 | 6 | | | 129421 |
| SP | SP | 6 | 6 | | | 136327 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CN | | NA | NA | | | 101030 |
| SW | SW | 4 | 4 | | 1 | 101148 |
| BU | BU | 8 | 8 | | | 128811 |
| CN | CN | 3.1 | 3.1 | lessthan1 | | 114146 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| BU | BU | 1 | 1 | lessthan1 | | 101738 |
| CB | CB | 8 | 8 | | | 76677 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SW | SW | 4 | 4 | grthan1,1 | | 100771 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | 5.2 | | 1 | 115817 |
| CN | CN | 2 | 2 | | 1 | 101096 |
| SP | SP | 4 | 4 | | 1 | 101405 |

| | | | | | |
|---|---|---|---|---|---|
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | TUBIFICIDAE | 1 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | TVETENIA | 4 |
| FW-040_08/27/2016_1 | 8/27/2016 | XER | _1 | ZAVRELIMYIA | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | ACENTRELLA | 11 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | APEDILUM | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | BAETIS | 26 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | CERATOPOGONINAE | 3 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | CHIRONOMIDAE | 2 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | CHIRONOMUS | 13 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 33 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | CRYPTOCHIRONOMUS | 8 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | DOLICHOPODIDAE | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | EMPIDIDAE | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | ERIOPTERA | 2 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | HEPTAGENIA | 9 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | HEXATOMA | 4 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | HYDROPSYCHE | 13 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | HYDROPTILIDAE | 2 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | LIMNODRILUS | 2 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | MICROCYLLOEPUS | 2 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | NAIS | 2 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | OECETIS | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | PARAKIEFFERIELLA | 3 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | PETROPHILA | 5 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | PHAENOPSECTRA | 5 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | POLYPEDILUM | 4 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | RHEOCRICOTOPUS | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | RHEOTANYTARSUS | 3 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | SPERCHON | 1 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 3 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | TRICORYTHODES | 4 |
| FW-040_10/02/2016_1 | 10/2/2016 | XER | _1 | TUBIFICIDAE | 20 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | ACENTRELLA | 8 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | BAETIS | 17 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | CHEUMATOPSYCHE | 4 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | HELICOPSYCHE | 1 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | HEPTAGENIA | 1 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | HEXATOMA | 1 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | HYDROPSYCHE | 24 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | MICROCYLLOEPUS | 11 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | MICROTENDIPES | 1 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | OECETIS | 5 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | PARAKIEFFERIELLA | 1 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | PETROPHILA | 6 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | PHAENOPSECTRA | 3 |
| FW-040_10/02/2016_2 | 10/2/2016 | XER | _2 | POLYPEDILUM | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4433 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 4/7/2017 | 4982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3582 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3671 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3715 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3925 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4004 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3789 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | ZAVRELIMYIA | PR | PR |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| CHIRONOMIDAE | | | | | |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CHIRONOMUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| DOLICHOPODIDAE | | | | PR | PR |
| EMPIDIDAE | | | | PR | PR |
| TIPULIDAE | | | ERIOPTERA | CG | CG |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | | PI | PI |
| TUBIFICIDAE | | | LIMNODRILUS | CG | |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| NAIDIDAE | | | NAIS | CG | |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| HELICOPSYCHIDAE | | | HELICOPSYCHE | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 9 | | 9 | | 68585 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SP | SP | 8.5 | | 8.5 | | 128259 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| SP | SP | NA | NA | | | NA |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| BU | BU | 9.5 | | 9.5 | 1 | 129254 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 7 | | 7 | | 129368 |
| BU | BU | 4.6 | | 4.6 | | 136824 |
| SP | SP | 6.1 | | 6.1 | | 135830 |
| BU,SP | BU,SP | 5.5 | | 5.5 | | 120503 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CB | CB | 3.8 | | 3.8 | 1 | 115629 |
| CN | | 9 | NA | | | 68638 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| BU | | 8.6 | NA | | | 68946 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| SP | SP | 2 | | 2 | | 128968 |
| CB | CB | 5 | | 5 | grthan1 | 117682 |
| CN | CN | 7 | | 7 | | 129637 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 2.8 | | 2.8 | 1 | 117016 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CN | CN | 6 | | 6 | | 129535 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| SP | SP | 2 | | 2 | | 128968 |
| CB | CB | 5 | | 5 | grthan1 | 117682 |
| CN | CN | 7 | | 7 | | 129637 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |

| | | | | | |
|---|---|---|---|---|---|
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | ACENTRELLA | 4 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | ATHERIX | 2 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | BAETIS | 65 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | BRACHYCENTRUS | 58 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | CERATOPOGONINAE | 1 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | CONCHAPELOPIA | 2 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 8 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | EPHEMERELLIDAE | 1 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | EUKIEFFERIELLA | 2 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | GLOSSOSOMA | 1 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | HEXATOMA | 1 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | HYDROPSYCHE | 73 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | HYGROBATES | 4 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | LEBERTIA | 3 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | MICROTENDIPES | 24 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | NEOPLASTA | 1 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | OECETIS | 2 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | PAGASTIA | 1 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | PARAMETRIOCNEMUS | 2 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | PHAENOPSECTRA | 18 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | POLYPEDILUM | 83 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | POTTHASTIA | 32 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | RHEOTANYTARSUS | 4 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | SIMULIUM | 28 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | SPERCHON | 2 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | TRICORYTHODES | 8 |
| GKM05_08/25/2016_1 | 8/25/2016 | XER | _1 | TUBIFICIDAE | 2 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | ATRACTIDES | 13 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | BAETIS | 103 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | BRACHYCENTRUS | 14 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | CLINOCERA | 4 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 18 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | DRUNELLA | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | EUKIEFFERIELLA | 61 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | HEXATOMA | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | HYDROPSYCHE | 161 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | LEBERTIA | 2 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | MICROPSECTRA | 2 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | MICROTENDIPES | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | MONODIAMESA | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | OCHROTRICHIA | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | OLIGOCHAETA | 88 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | PERLODIDAE | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | POLYPEDILUM | 2 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | PROSIMULIUM | 15 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | PTERONARCYS | 1 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | SIMULIUM | 34 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 4/7/2017 | 4983 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3599 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3991 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4053 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| BAETIDAE | | | ACENTRELLA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | TANYPODINAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| EMPIDIDAE | | | CLINOCERA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | PRODIAMESINAE | | MONODIAMESA | CG | CG |
| HYDROPTILIDAE | | | OCHROTRICHIA | CG,PR,SC | CG,PR,SC |
| | | | | CG | CG |
| PERLODIDAE | | | | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |

| | | | | | | |
|---|---|---|---|---|---|---|
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SP | SP | 2.7 | 2.7 | | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| SP,BU,PK | | NA | NA | | | 127338 |
| | | NA | NA | | | NA |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| CN | CN | 1.4 | 1.4 | | 1 | 101232 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | | 8 | NA | | | 83297 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 6 | 6 | | | 129535 |
| SP | SP | NA | NA | | | 136352 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| SP | SP | 8 | 8 | grthan1 | | 128401 |
| SP | SP | 3.9 | 3.9 | grthan1 | | 128978 |
| CN | CN | 7 | 7 | | | 129637 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SP | SP | 4.1 | 4.1 | | | 128408 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 9 | 9 | | | 68585 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | 1.8 | | 1 | 116906 |
| CN | CN | 6 | 6 | | | 135849 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| CN | CN | 1.2 | 1.2 | | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| BU | BU | 1.5 | 1.5 | | | 120094 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CB | | 8 | NA | | | 83034 |
| CB,CN,SP | CB,CN,SP | 6 | 6 | grthan1 | | 129890 |
| CN | CN | 6 | 6 | | | 129535 |
| BU | BU | 2 | 2 | | | 128440 |
| CN,CB | CN,CB | 4 | 4 | | | 115714 |
| BU | BU | 6 | 6 | lessthan1 | | 68422 |
| CN | CN | 2.3 | 2.3 | | 1 | 102994 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| CN | CN | 3.8 | 3.8 | | 1 | 126703 |
| CN | CN | 0.6 | 0.6 | lessthan1 | | 102471 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |

| | | | | | |
|---|---|---|---|---|---|
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | SPERCHON | 4 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | TORRENTICOLA | 8 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | TRICORYTHODES | 2 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | WIEDEMANNIA | 2 |
| GKM05_09/20/2015_1 | 9/20/2015 | XER | _1 | ZAITZEVIA | 2 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | ATHERIX | 1 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | BAETIS | 31 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | BRACHYCENTRUS | 70 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | CHEUMATOPSYCHE | 4 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | DRUNELLA | 1 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | ENCHYTRAEIDAE | 4 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | EUKIEFFERIELLA | 6 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | GLOSSOSOMA | 1 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPSYCHE | 384 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPSYCHIDAE | 1 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | LEBERTIA | 4 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | MICROTENDIPES | 7 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | OECETIS | 2 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | PARAMETRIOCNEMUS | 1 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | POTTHASTIA | 8 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | SIMULIUM | 5 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | SPERCHON | 3 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | TRICORYTHODES | 7 |
| GKM05_09/30/2016_1 | 9/30/2016 | XER | _1 | ZAITZEVIA | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | ANTOCHA | 3 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | BAETIS | 9 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | BRACHYCENTRUS | 19 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | BRILLIA | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | CERATOPOGONINAE | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | CLINOCERA | 4 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 26 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | DRUNELLA | 2 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | EPHEMERELLA | 4 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | EUKIEFFERIELLA | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | HYDROPSYCHE | 198 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | LIMNOPHYES | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | LUMBRICIDAE | 2 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | MICROPSECTRA | 6 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | MICROTENDIPES | 82 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | OECETIS | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | PHYSA | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | PISIDIUM | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | SPERCHON | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 1 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | TIPULA | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4371 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4419 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3845 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3465 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3535 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3599 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3940 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4159 | MOLLUSCA | BIVALVIA | VENEROIDA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4368 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| SPERCHONIDAE | | | SPERCHON | PR | |
| TORRENTICOLIDAE | | | TORRENTICOLA | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| EMPIDIDAE | | | WIEDEMANNIA | PR | PR |
| ELMIDAE | | | ZAITZEVIA | | |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| ENCHYTRAEIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPSYCHIDAE | | | | CF | CF |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| ELMIDAE | | | ZAITZEVIA | | |
| TIPULIDAE | | | ANTOCHA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | BRILLIA | SH | SH |
| CERATOPOGONIDAE | | | | PR,CG | |
| EMPIDIDAE | | | CLINOCERA | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| LUMBRICIDAE | | | | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| PHYSIDAE | | | PHYSA | SC | SC |
| PISIDIIDAE | | | PISIDIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| TIPULIDAE | | | TIPULA | SH | SH |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB | | 8 | NA | | | 83006 |
| CB | | 8 | NA | | | 83254 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN, SP | CN, SP | 6 | | 6 | | 135920 |
| CN | CN | 4 | | 4 | | 114205 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| BU | BU | 9 | | 9 | | 68510 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 0 | | 0 | grthan1 | 117159 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 3.4 | | 3.4 | 1 | 115398 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 6 | | 6 | | 129535 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| SP | SP | 4.1 | | 4.1 | | 128408 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 4 | | 4 | | 114205 |
| CN | CN | 4 | | 4 | | 119656 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU | BU | 4.6 | | 4.6 | | 128477 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 6 | | 6 | | 135849 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 7 | | 7 | | 129368 |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| SP | SP | 1 | | 1 | | 128776 |
| BU | BU | 9.2 | | 9.2 | | 69165 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| CN | CN | 6 | | 6 | | 129535 |
| CN,SP | CN,SP | 5.6 | | 5.6 | 1 | 116607 |
| CB | CB | 8 | | 8 | | 76677 |
| BU | BU | 8 | | 8 | 1 | 81400 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| BU | BU | 4 | | 4 | 1 | 119037 |

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|---|---|---|---|---|---|
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | TRICORYTHODES | 11 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | TUBIFICIDAE | 34 |
| GKM05_10/27/2015_1 | 10/27/2015 | XER | _1 | ZAITZEVIA | 2 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | ATHERIX | 2 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | BAETIS | 207 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | BRACHYCENTRUS | 71 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | CHIRONOMIDAE | 54 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | DYTISCUS | 2 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | EMPIDIDAE | 1 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | EPEORUS | 1 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | GLOSSOSOMA | 4 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | HOLORUSIA | 1 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | HYDROPSYCHE | 43 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | PHYSA | 1 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | SIMULIUM | 9 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | SUWALLIA | 1 |
| James Ranch_08/02/2010_1 | 8/2/2010 | WMT | _1 | TRICORYTHODES | 1 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | ARCTOPSYCHE | 8 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | ATRACTIDES | 2 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | BAETIS | 202 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | BIBIOCEPHALA | 6 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | BRACHYCENTRUS | 40 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | CHAETOCLADIUS | 1 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 12 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | DIAMESA | 1 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | DICRANOTA | 1 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | DRUNELLA | 4 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | EUKIEFFERIELLA | 20 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | HYDROPSYCHE | 6 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | LEBERTIA | 3 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | PROSIMULIUM | 6 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | RHITHROGENA | 1 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | SIMULIUM | 4 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | SPERCHON | 6 |
| James Ranch_09/21/2015_1 | 9/21/2015 | WMT | _1 | SWELTSA | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | ARCTOPSYCHE | 14 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | ATHERIX | 2 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | BAETIS | 163 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | BRACHYCENTRUS | 18 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | BRILLIA | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | DRUNELLA | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | EUKIEFFERIELLA | 4 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | HESPEROPERLA | 2 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | HYDROPSYCHE | 41 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | HYGROBATES | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | LEBERTIA | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | LIMNOPHYES | 27 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3680 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4656 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4331 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3513 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3571 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3654 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3657 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3535 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3805 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| DYTISCIDAE | | | DYTISCUS | PR | PR |
| EMPIDIDAE | | | | PR | PR |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| TIPULIDAE | | | HOLORUSIA | | |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PHYSIDAE | | | PHYSA | SC | SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHLOROPERLIDAE | | | SUWALLIA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BLEPHARICERIDAE | | | BIBIOCEPHALA | PR | PR |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CHAETOCLADIUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | DIAMESA | CG | CG |
| TIPULIDAE | | | DICRANOTA | PR | PR |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | BRILLIA | SH | SH |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| PERLIDAE | | | HESPEROPERLA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |

| | | | | | |
|---|---|---|---|---|---|
| SP | SP | 4 | 4 | 1 | 101405 |
| CN | CN | 9 | 9 | | 68585 |
| CN | CN | 4 | 4 | | 114205 |
| SP | SP | 2.7 | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| SW | SW | 5 | 5 | | 112118 |
| SP | SP | 6.1 | 6.1 | | 135830 |
| CN | CN | 1.4 | 1.4 | 1 | 100626 |
| CN | CN | 0 | 0 | grthan1 | 117159 |
| BU | | NA | NA | | 118890 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CB | CB | 8 | 8 | | 76677 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | 1 | 103254 |
| SP | SP | 4 | 4 | 1 | 101405 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CB | | 8 | NA | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | NA | NA | | 121250 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| SP | SP | 2.2 | 2.2 | | 128520 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 2 | 2 | grthan1 | 128355 |
| BU,SP | BU,SP | 4 | 4 | 1 | 121027 |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CB | | 8 | NA | | 83034 |
| CN | CN | 3.8 | 3.8 | 1 | 126703 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| CN | CN | NA | NA | lessthan1,1 | 103273 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| SP | SP | 2.7 | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| BU | BU | 4.6 | 4.6 | | 128477 |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 1.8 | 1.8 | lessthan1 | 102971 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CB | | 8 | NA | | 83297 |
| CB | | 8 | NA | | 83034 |
| SP | SP | 1 | 1 | | 128776 |

| | | | | | |
|---|---|---|---|---|---|
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | MEGARCYS | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | MICROPSECTRA | 2 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | RHITHROGENA | 2 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | SIMULIUM | 76 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | SPERCHON | 3 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | SWELTSA | 2 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | UTACAPNIA | 1 |
| James Ranch_09/26/2014_1 | 9/26/2014 | WMT | _1 | WIEDEMANNIA | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | ARCTOPSYCHE | 4 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | BAETIS | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | BRACHYCENTRUS | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | LEBERTIA | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | PERLODIDAE | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | POLYPEDILUM | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | SIMULIUM | 2 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | SPERCHON | 1 |
| M34_08/23/2016_1 | 8/23/2016 | WMT | _1 | ZAPADA | 15 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | ARCTOPSYCHE | 31 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | BAETIS | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | EPEORUS | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | EUKIEFFERIELLA | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | LEBERTIA | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | LIMNOPHYES | 3 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | MEGARCYS | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | SIMULIUM | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | SWELTSA | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | TAENIONEMA | 1 |
| M34_09/25/2014_1 | 9/25/2014 | WMT | _1 | ZAPADA | 8 |
| M34_09/27/2016_1 | 9/27/2016 | WMT | _1 | ARCTOPSYCHE | 2 |
| M34_09/27/2016_1 | 9/27/2016 | WMT | _1 | DIAMESA | 1 |
| M34_09/27/2016_1 | 9/27/2016 | WMT | _1 | GYRAULUS | 1 |
| M34_09/27/2016_1 | 9/27/2016 | WMT | _1 | ZAPADA | 11 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | ARCTOPSYCHE | 31 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | CAPNIIDAE | 2 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | CHIRONOMIDAE | 6 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | ELMIDAE | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | EPEORUS | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | HYDROPSYCHE | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | HYDROPSYCHIDAE | 39 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | NEOPLASTA | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | OPTIOSERVUS | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | PARAPSYCHE | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | PROTZIA | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | RHITHROGENA | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | SIMULIUM | 3 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 4/6/2017 | 4986 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4419 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3928 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3964 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4332 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4342 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3654 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3771 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3555 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3694 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3703 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3845 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4118 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4204 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| PERLODIDAE | | | MEGARCYS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| CAPNIIDAE | | | | | |
| EMPIDIDAE | | | WIEDEMANNIA | PR | PR |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| PERLODIDAE | | | | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | LIMNOPHYES | CG | CG |
| PERLODIDAE | | | MEGARCYS | PR | PR |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHLOROPERLIDAE | | | SWELTSA | PR | PR |
| TAENIOPTERYGIDAE | | | TAENIONEMA | SH | SH |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | DIAMESA | CG | CG |
| PLANORBIDAE | | | GYRAULUS | SC | SC |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| CAPNIIDAE | | | | SH | SH |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| ELMIDAE | | | | CG | CG |
| HEPTAGENIIDAE | | | EPEORUS | CG,PR,SC | CG,PR,SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPSYCHIDAE | | | | CF | CF |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| HYDROPSYCHIDAE | | | PARAPSYCHE | CF | CF |
| PROTZIIDAE | | | PROTZIA | PR | |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |

| | | | | | |
|---|---|---|---|---|---|
| CN | CN | 1.4 | 1.4 | 1 | 103110 |
| CB,CN,SP | CB,CN,SP | 6 | 6 | grthan1 | 129890 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| CN | CN | NA | NA | lessthan1,1 | 103273 |
| | | NA | NA | | NA |
| CN, SP | CN, SP | 6 | 6 | | 135920 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CB | | 8 | NA | | 83034 |
| CN | CN | 2.3 | 2.3 | 1 | 102994 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | 129657 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| CN | CN | 1.4 | 1.4 | 1 | 100626 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CB | | 8 | NA | | 83034 |
| SP | SP | 1 | 1 | | 128776 |
| CN | CN | 1.4 | 1.4 | 1 | 103110 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | lessthan1,1 | 103273 |
| SP | SP | 3 | 3 | 1 | 102519 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| SP | SP | 2 | 2 | grthan1 | 128355 |
| CB | CB | 7 | 7 | | 76592 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | 2.4 | lessthan1 | 115529 |
| SP | SP | 1.2 | 1.2 | 1 | 102643 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| CN | CN | 4.3 | 4.3 | lessthan1 | 114093 |
| CN | CN | 1.4 | 1.4 | 1 | 100626 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CN | CN | 3.4 | 3.4 | 1 | 115398 |
| SP | SP | NA | NA | | 136352 |
| CN | CN | 3.8 | 3.8 | lessthan1 | 114177 |
| CN | CN | 2.6 | 2.6 | 1 | 115556 |
| CB | | 8 | NA | | 83170 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |

| | | | | | |
|---|---|---|---|---|---|
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | ZAITZEVIA | 1 |
| M34_10/02/2009_1 | 10/2/2009 | WMT | _1 | ZAPADA | 27 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | ARCTOPSYCHE | 18 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | CERATOPOGONINAE | 2 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | CHIRONOMIDAE | 14 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | ELMIDAE | 1 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | HETERLIMNIUS | 1 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | LIBELLULIDAE | 1 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | PERLODIDAE | 1 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | TAENIOPTERYGIDAE | 2 |
| M34_10/15/2010_1 | 10/15/2010 | WMT | _1 | ZAPADA | 20 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | APEDILUM | 12 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | BRACHYCENTRUS | 3 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | CERATOPOGONINAE | 3 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | CHIRONOMIDAE | 12 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 209 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | DIPTERA | 1 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | HEMERODROMIA | 1 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | HEXATOMA | 1 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | LEBERTIA | 1 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | LIMNOPHILA | 1 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | MICROPSECTRA | 45 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | MONODIAMESA | 115 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | ODONTOMESA | 8 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | PARAMETRIOCNEMUS | 8 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | PHAENOPSECTRA | 33 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | PHYSA | 1 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | POLYPEDILUM | 33 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | POTTHASTIA | 29 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | ROBACKIA | 4 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 4 |
| Oxbow Park_09/18/2015_1 | 9/18/2015 | XER | _1 | TVETENIA | 4 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | ATHERIX | 4 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | BAETIS | 107 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | BRACHYCENTRUS | 284 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | CHIRONOMIDAE | 20 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | EPHEMERELLA | 1 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | HYDROPSYCHE | 1 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | PTERONARCYS | 1 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | SIMULIUM | 148 |
| Rotary Park_08/01/2010_1 | 8/1/2010 | XER | _1 | ZAITZEVIA | 1 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | BAETIS | 67 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | BRACHYCENTRUS | 145 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | CHELIFERA | 3 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 24 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | EUKIEFFERIELLA | 51 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | HYDROPSYCHE | 3 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3475 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3694 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3809 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3915 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4343 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 4/7/2017 | 4982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3665 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3926 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3991 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4058 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4257 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3487 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4229 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| ELMIDAE | | | ZAITZEVIA | | |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| HYDROPSYCHIDAE | | | ARCTOPSYCHE | PR | PR |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| ELMIDAE | | | | CG | CG |
| ELMIDAE | | | HETERLIMNIUS | CG | CG |
| LIBELLULIDAE | | | | PR | PR |
| PERLODIDAE | | | | PR | PR |
| TAENIOPTERYGIDAE | | | | SH | SH |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| CHIRONOMIDAE | | | | | |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| | | | | CG | CG |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| TIPULIDAE | | | LIMNOPHILA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | PRODIAMESINAE | | MONODIAMESA | CG | CG |
| CHIRONOMIDAE | PRODIAMESINAE | | ODONTOMESA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| PHYSIDAE | | | PHYSA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | ROBACKIA | CG | CG |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| ATHERICIDAE | | | ATHERIX | PR | PR |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PTERONARCYIDAE | | | PTERONARCYS | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| EMPIDIDAE | | | CHELIFERA | CG,PR | CG,PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |

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|---|---|---|---|---|---|---|
| CN | CN | 4 | | 4 | | 114205 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| CN | CN | 2.4 | | 2.4 | lessthan1 | 115529 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CN | CN | 4.3 | | 4.3 | lessthan1 | 114093 |
| CN | CN | 4 | | 4 | | 114167 |
| SP | SP | 8.2 | | 8.2 | 1 | 101797 |
| CN | CN | 2.3 | | 2.3 | 1 | 102994 |
| SP | SP | 2.3 | | 2.3 | 1 | 102788 |
| SP | SP | 1.9 | | 1.9 | 1 | 102591 |
| SP | SP | NA | NA | | | NA |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| SP,BU,PK | | NA | NA | | | 127338 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CB | CB | 7.3 | | 7.3 | | 118831 |
| SP | SP | 6 | | 6 | | 136327 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CB | | 8 | NA | | | 83034 |
| BU | BU | 4 | | 4 | | 120164 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| BU | BU | 2 | | 2 | | 128440 |
| SP | SP | 5 | | 5 | | 128446 |
| SP | SP | 3.9 | | 3.9 | grthan1 | 128978 |
| CN | CN | 7 | | 7 | | 129637 |
| CB | CB | 8 | | 8 | | 76677 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 4.1 | | 4.1 | | 128408 |
| BU | BU | 2.4 | | 2.4 | 1 | 129730 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SP | SP | 2.7 | | 2.7 | 1 | 130929 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU | BU | 6.2 | | 6.2 | grthan1 | 127917 |
| CN | CN | 1.6 | | 1.6 | 1 | 101233 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 0.6 | | 0.6 | lessthan1 | 102471 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | 4 | | 4 | | 114205 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU,SP | BU,SP | 3.5 | | 3.5 | | 136305 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | | 3 | 1 | 115453 |

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|---|---|---|---|---|---|
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | LEBERTIA | 3 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | POTTHASTIA | 1 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | SIMULIUM | 10 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | SPERCHON | 1 |
| Rotary Park_08/06/2015_1 | 8/6/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 3 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | BAETIS | 169 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | BRACHYCENTRUS | 87 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | CARDIOCLADIUS | 1 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | CHELIFERA | 3 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 33 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | DRUNELLA | 1 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | EUKIEFFERIELLA | 21 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | HELICHUS | 2 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | HYDROPSYCHE | 1 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | ISOPERLA | 1 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | LEBERTIA | 1 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | SIMULIUM | 25 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | SPERCHON | 1 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 2 |
| Rotary Park_08/07/2015_1 | 8/7/2015 | XER | _1 | TVETENIA | 2 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | AMPHINEMURA | 1 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | ATRACTIDES | 2 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | BAETIS | 127 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | BRACHYCENTRUS | 130 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | CERATOPOGONINAE | 2 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 52 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | DRUNELLA | 1 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | EUKIEFFERIELLA | 98 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | HETEROTRISSOCLADIUS | 2 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | HYDROPSYCHE | 10 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | LEBERTIA | 6 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | MICROPSECTRA | 10 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | NEOPLASTA | 1 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | OLIGOCHAETA | 4 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | PAGASTIA | 2 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | PARAKIEFFERIELLA | 28 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | PHAENOPSECTRA | 10 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | POTTHASTIA | 4 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | PROSIMULIUM | 23 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | SIMULIUM | 7 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | THIENEMANNIMYIA GENUS GR. | 2 |
| Rotary Park_08/13/2015_1 | 8/13/2015 | XER | _1 | TORRENTICOLA | 11 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | BAETIS | 25 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | BRACHYCENTRUS | 188 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | CHAETOGASTER | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | CONCHAPELOPIA | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 9 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3576 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3788 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3449 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3814 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4028 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4362 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4371 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3572 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 4/7/2017 | 4983 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| EMPIDIDAE | | | CHELIFERA | CG,PR | CG,PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| DRYOPIDAE | | | HELICHUS | CG,PR,SC | CG,PR,SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| NEMOURIDAE | | | AMPHINEMURA | SH | SH |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CERATOPOGONIDAE | | | | PR,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HETEROTRISSOCLADIUS | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| EMPIDIDAE | | | NEOPLASTA | PR | |
| | | | | CG | CG |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| CHIRONOMIDAE | TANYPODINAE | PENTANEURINI | | PR | |
| TORRENTICOLIDAE | | | TORRENTICOLA | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| NAIDIDAE | | | CHAETOGASTER | PR | |
| CHIRONOMIDAE | TANYPODINAE | | | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB | | 8 | NA | | | 83034 |
| SP | SP | 4.1 | | 4.1 | | 128408 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| BU | BU | 5 | | 5 | grthan1 | 128511 |
| BU,SP | BU,SP | 3.5 | | 3.5 | | 136305 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 6 | | 6 | | 114006 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CB | | 8 | NA | | | 83034 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | | NA | NA | | | 128236 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| CN,SP | CN,SP | 3.6 | | 3.6 | 1 | 102540 |
| CB | | 8 | NA | | | 83282 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 1.2 | | 1.2 | 1 | 101365 |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| SP | SP | 4 | | 4 | | 128737 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CB | | 8 | NA | | | 83034 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | 129890 |
| SP | SP | NA | NA | | | 136352 |
| BU | BU | 6 | | 6 | lessthan1 | 68422 |
| SP | SP | 8 | | 8 | grthan1 | 128401 |
| SP | SP | 2 | | 2 | | 128968 |
| CN | CN | 7 | | 7 | | 129637 |
| SP | SP | 4.1 | | 4.1 | | 128408 |
| CN | CN | 3.8 | | 3.8 | 1 | 126703 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| SP | | NA | NA | | | 128236 |
| CB | | 8 | NA | | | 83254 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | | 1.8 | 1 | 116906 |
| | | 6 | NA | | grthan1 | 68934 |
| | | NA | NA | | | NA |
| SP,CN,BU | | NA | NA | | grthan1 | NA |

| | | | | | |
|---|---|---|---|---|---|
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | EPHEMERELLIDAE | 2 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | EUKIEFFERIELLA | 21 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | GLOSSOSOMA | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | HEMERODROMIA | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPSYCHE | 78 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | HYDROPTILA | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | LEBERTIA | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | LUMBRICULIDAE | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | MICROPSECTRA | 3 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | MICROTENDIPES | 27 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | NEOACARIDAE | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | OPTIOSERVUS | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | PAGASTIA | 3 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | PHAENOPSECTRA | 3 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | POLYPEDILUM | 60 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | POTTHASTIA | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | PSECTROCLADIUS | 2 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | RHEOCRICOTOPUS | 1 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | RHEOTANYTARSUS | 2 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | SIMULIUM | 38 |
| Rotary Park_08/22/2016_1 | 8/22/2016 | XER | _1 | WIEDEMANNIA | 5 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | ATRACTIDES | 5 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | BAETIS | 76 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | BRACHYCENTRUS | 29 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 64 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | DRUNELLA | 2 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | EUKIEFFERIELLA | 192 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | HYDROPSYCHE | 87 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | HYDROPTILA | 5 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | MICROTENDIPES | 5 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | OLIGOCHAETA | 8 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | POLYPEDILUM | 2 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | POTTHASTIA | 2 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | PROSIMULIUM | 18 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | SIMULIUM | 26 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | SPERCHON | 3 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | TORRENTICOLA | 1 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | TVETENIA | 9 |
| Rotary Park_09/20/2015_1 | 9/20/2015 | XER | _1 | WIEDEMANNIA | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | ATRACTIDES | 3 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | BAETIS | 27 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | BRACHYCENTRUS | 122 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | DRUNELLA | 3 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | EMPIDIDAE | 3 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | ENCHYTRAEIDAE | 3 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | EUKIEFFERIELLA | 5 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | HEXATOMA | 1 |

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|---|---|---|---|---|
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3941 | ANNELIDA | OLIGOCHAETA | LUMBRICULIDA |
| 5/11/2016 | 3981 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4018 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4206 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4419 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4061 | ANNELIDA | OLIGOCHAETA | |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4197 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4371 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4419 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |

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|---|---|---|---|---|---|
| EPHEMERELLIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LUMBRICULIDAE | | | | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | MICROPSECTRA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| NEOACARIDAE | | | | PR | |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PSECTROCLADIUS | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| EMPIDIDAE | | | WIEDEMANNIA | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| | | | | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | PROSIMULIUM | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TORRENTICOLIDAE | | | TORRENTICOLA | PR | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| EMPIDIDAE | | | WIEDEMANNIA | PR | PR |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| EMPIDIDAE | | | | PR | PR |
| ENCHYTRAEIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| TIPULIDAE | | | HEXATOMA | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 1.4 | | 1.4 | | 1 | 101232 |
| SP | SP | 6.3 | | 6.3 | grthan1 | | 128689 |
| CN | CN | 0 | | 0 | grthan1 | | 117159 |
| SP | SP | 6 | | 6 | | | 136327 |
| CN | CN | 3 | | 3 | | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | | 1 | 115641 |
| CB | | 8 | NA | | | | 83034 |
| BU | BU | 8.3 | | 8.3 | | | 68440 |
| CB,CN,SP | CB,CN,SP | 6 | | 6 | grthan1 | | 129890 |
| CN | CN | 6 | | 6 | | | 129535 |
| CB | | 8 | NA | | | | 82858 |
| CN | CN | 3.8 | | 3.8 | lessthan1 | | 114177 |
| SP | SP | 8 | | 8 | grthan1 | | 128401 |
| CN | CN | 7 | | 7 | | | 129637 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | | 129657 |
| SP | SP | 4.1 | | 4.1 | | | 128408 |
| SP | SP | 7 | | 7 | | | 129018 |
| SP | SP | 5.3 | | 5.3 | | | 129086 |
| CN | CN | 6 | | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | | 126774 |
| CN, SP | CN, SP | 6 | | 6 | | | 135920 |
| CB | | 8 | NA | | | | 83282 |
| CN | CN | 3.4 | | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | | 1.8 | | 1 | 116906 |
| SP,CN,BU | | NA | NA | | grthan1 | | NA |
| CN | CN | 1.2 | | 1.2 | | 1 | 101365 |
| SP | SP | 6.3 | | 6.3 | grthan1 | | 128689 |
| CN | CN | 3 | | 3 | | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | | 1 | 115641 |
| CN | CN | 6 | | 6 | | | 129535 |
| BU | BU | 6 | | 6 | lessthan1 | | 68422 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | | 129657 |
| SP | SP | 4.1 | | 4.1 | | | 128408 |
| CN | CN | 3.8 | | 3.8 | | 1 | 126703 |
| CN | CN | 5.7 | | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | | 83006 |
| CB | | 8 | NA | | | | 83254 |
| SP | SP | 5 | | 5 | grthan1 | | 129197 |
| CN, SP | CN, SP | 6 | | 6 | | | 135920 |
| CB | | 8 | NA | | | | 83282 |
| CN | CN | 3.4 | | 3.4 | grthan1 | | 100800 |
| CN | CN | 1.8 | | 1.8 | | 1 | 116906 |
| CN | CN | 1.2 | | 1.2 | | 1 | 101365 |
| SP | SP | 6.1 | | 6.1 | | | 135830 |
| BU | BU | 9 | | 9 | | | 68510 |
| SP | SP | 6.3 | | 6.3 | grthan1 | | 128689 |
| BU | BU | 1.5 | | 1.5 | | | 120094 |

| | | | | | |
|---|---|---|---|---|---|
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPSYCHE | 202 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPTILA | 3 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | HYGROBATES | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | LEBERTIA | 9 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | MICROTENDIPES | 15 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | OECETIS | 10 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | OPTIOSERVUS | 2 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | PAGASTIA | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | PARAMETRIOCNEMUS | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | PHAENOPSECTRA | 6 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | PHYSA | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | POLYPEDILUM | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | POTTHASTIA | 5 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | SIMULIUM | 104 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | SPERCHON | 5 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | TORRENTICOLA | 1 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | TRICORYTHODES | 3 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | TUBIFICIDAE | 2 |
| Rotary Park_09/28/2016_1 | 9/28/2016 | XER | _1 | ZAITZEVIA | 3 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | ATRACTIDES | 5 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | BAETIS | 22 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | BRACHYCENTRUS | 85 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | DRUNELLA | 4 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | EMPIDIDAE | 4 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | ENCHYTRAEIDAE | 36 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | EPHEMERELLA | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | EUKIEFFERIELLA | 20 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | HYDROPSYCHE | 212 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | HYDROPTILA | 3 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | HYGROBATES | 6 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | LEBERTIA | 6 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | MICROTENDIPES | 3 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | MONODIAMESA | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | OECETIS | 3 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | OPTIOSERVUS | 3 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | PARAMETRIOCNEMUS | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | PHYSA | 2 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | POLYPEDILUM | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | POTTHASTIA | 2 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | PROTZIA | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | SIMULIUM | 78 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | SPERCHON | 5 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | TORRENTICOLA | 2 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | TRICORYTHODES | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | TUBIFICIDAE | 1 |
| Rotary Park_09/28/2016_2 | 9/28/2016 | XER | _2 | ZAITZEVIA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | ACENTRELLA | 29 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4088 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4371 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3490 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3526 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3676 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3695 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3705 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3855 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3991 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4071 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4149 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4187 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4204 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4371 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4428 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | | | |
|---|---|---|---|---|---|
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | PAGASTIA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| PHYSIDAE | | | PHYSA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TORRENTICOLIDAE | | | TORRENTICOLA | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| HYGROBATIDAE | | | ATRACTIDES | PR | |
| BAETIDAE | | | BAETIS | CG | CG |
| BRACHYCENTRIDAE | | | BRACHYCENTRUS | CF | CF |
| EPHEMERELLIDAE | | | DRUNELLA | PR,SC | PR,SC |
| EMPIDIDAE | | | | PR | PR |
| ENCHYTRAEIDAE | | | | CG | CG |
| EPHEMERELLIDAE | | | EPHEMERELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYGROBATIDAE | | | HYGROBATES | PR | |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| CHIRONOMIDAE | PRODIAMESINAE | | MONODIAMESA | CG | CG |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| ELMIDAE | | | OPTIOSERVUS | SC | SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| PHYSIDAE | | | PHYSA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | DIAMESINAE | DIAMESINI | POTTHASTIA | CG | CG |
| PROTZIIDAE | | | PROTZIA | PR | |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| TORRENTICOLIDAE | | | TORRENTICOLA | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| ELMIDAE | | | ZAITZEVIA | | |
| BAETIDAE | | | ACENTRELLA | CG | CG |

| | | | | | |
|---|---|---|---|---|---|
| CN | CN | 3 | 3 | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | 1 | 115641 |
| CB | | 8 | NA | | 83297 |
| CB | | 8 | NA | | 83034 |
| CN | CN | 6 | 6 | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | 1 | 116607 |
| CN | CN | 3.8 | 3.8 | lessthan1 | 114177 |
| SP | SP | 8 | 8 | grthan1 | 128401 |
| SP | SP | 3.9 | 3.9 | grthan1 | 128978 |
| CN | CN | 7 | 7 | | 129637 |
| CB | CB | 8 | 8 | | 76677 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | 129657 |
| SP | SP | 4.1 | 4.1 | | 128408 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| CB | | 8 | NA | | 83254 |
| SP | SP | 4 | 4 | 1 | 101405 |
| CN | CN | 9 | 9 | | 68585 |
| CN | CN | 4 | 4 | | 114205 |
| CB | | 8 | NA | | 83282 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CN | CN | 1.8 | 1.8 | 1 | 116906 |
| CN | CN | 1.2 | 1.2 | 1 | 101365 |
| SP | SP | 6.1 | 6.1 | | 135830 |
| BU | BU | 9 | 9 | | 68510 |
| CN | CN | 1.6 | 1.6 | 1 | 101233 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | 1 | 115641 |
| CB | | 8 | NA | | 83297 |
| CB | | 8 | NA | | 83034 |
| CN | CN | 6 | 6 | | 129535 |
| BU | BU | 2 | 2 | | 128440 |
| CN,SP | CN,SP | 5.6 | 5.6 | 1 | 116607 |
| CN | CN | 3.8 | 3.8 | lessthan1 | 114177 |
| SP | SP | 3.9 | 3.9 | grthan1 | 128978 |
| CB | CB | 8 | 8 | | 76677 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | 129657 |
| SP | SP | 4.1 | 4.1 | | 128408 |
| CB | | 8 | NA | | 83170 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| CB | | 8 | NA | | 83254 |
| SP | SP | 4 | 4 | 1 | 101405 |
| CN | CN | 9 | 9 | | 68585 |
| CN | CN | 4 | 4 | | 114205 |
| SW | SW | 4 | 4 | grthan1 | 100801 |

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|---|---|---|---|---|---|
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | BAETIS | 7 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | CAMELOBAETIDIUS | 27 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | CHEUMATOPSYCHE | 14 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | CINYGMA | 2 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | ERPETOGOMPHUS | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | EUKIEFFERIELLA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | FERRISSIA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | HYDROPSYCHE | 7 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | ISOPERLA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | LACHLANIA | 9 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | LEPTOPHLEBIA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | NECTOPSYCHE | 2 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | RHEOSMITTIA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | SAETHERIA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | SIMULIUM | 95 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | SMICRIDEA | 7 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | SPERCHON | 4 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | STACTOBIELLA | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | STICTOCHIRONOMUS | 1 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | TRAVERELLA | 60 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | TRICORYTHODES | 8 |
| SJ4C_08/31/2016_1 | 8/31/2016 | XER | _1 | TVETENIA | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | ACENTRELLA | 15 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | BAETIS | 4 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | CAMELOBAETIDIUS | 20 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | CHEUMATOPSYCHE | 4 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | CHIRONOMIDAE | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | CINYGMA | 6 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | DICROTENDIPES | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | HYDROPSYCHE | 10 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | LACHLANIA | 23 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | NECTOPSYCHE | 2 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | NEOSTEMPELLINA | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | PARATANYTARSUS | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | POLYPEDILUM | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | RHEOTANYTARSUS | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | SAETHERIA | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | SIMULIUM | 95 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | SMICRIDEA | 9 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | SPERCHON | 1 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | TRAVERELLA | 43 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | TRICORYTHODES | 12 |
| SJ4C_08/31/2016_2 | 8/31/2016 | XER | _2 | TVETENIA | 1 |
| SJ4C_09/29/2016_1 | 9/29/2016 | XER | _1 | ACENTRELLA | 6 |
| SJ4C_09/29/2016_1 | 9/29/2016 | XER | _1 | CAMELOBAETIDIUS | 1 |
| SJ4C_09/29/2016_1 | 9/29/2016 | XER | _1 | HYDROPSYCHE | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3716 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3735 | MOLLUSCA | GASTROPODA | BASOMMATOPHORA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3903 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4246 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4260 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3658 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4030 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4120 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4260 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| BAETIDAE | | | BAETIS | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| GOMPHIDAE | | | ERPETOGOMPHUS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| ANCYLIDAE | | | FERRISSIA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| LEPTOPHLEBIIDAE | | | LEPTOPHLEBIA | CG | CG |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOSMITTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | SAETHERIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | DICROTENDIPES | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | | NEOSTEMPELLINA | | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | PARATANYTARSUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | SAETHERIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| SP | SP | 7 | 7 | | | 129368 |
| BU | BU | 1 | 1 | | | 101725 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CB | CB | 5.5 | 5.5 | | | 76569 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.5 | 2.5 | | 1 | 102995 |
| CN | | NA | NA | | | 101030 |
| SW | SW | 4 | 4 | | 1 | 101148 |
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |
| BU | BU | 6.8 | 6.8 | grthan1 | | 129107 |
| BU | BU | 4.9 | 4.9 | | | 129735 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | NA | NA | | | 115544 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | 5.2 | | 1 | 115817 |
| BU | BU | 5 | 5 | | | 129785 |
| CN | CN | 2 | 2 | | 1 | 101096 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| BU | BU | 6.7 | 6.7 | grthan1 | | 129428 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | | NA | NA | | | 101030 |
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |
| | | NA | NA | | | 129872 |
| CN | CN | 7 | 7 | | | 129935 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| BU | BU | 4.9 | 4.9 | | | 129735 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | NA | NA | | | 115544 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | 2 | 2 | | 1 | 101096 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| CN | CN | 3 | 3 | | 1 | 115453 |

| | | | | | |
|---|---|---|---|---|---|
| SJ4C_09/29/2016_1 | 9/29/2016 | XER | _1 | SIMULIUM | 2 |
| SJ4C_09/29/2016_1 | 9/29/2016 | XER | _1 | TRICORYTHODES | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | ACENTRELLA | 18 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | BAETIS | 16 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | CERATOPOGONINAE | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | CRANGONYX | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 6 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | EPHYDRIDAE | 3 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | EUKIEFFERIELLA | 3 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | HYDROPSYCHE | 6 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | LIMONIA | 2 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | NAIDIDAE | 2 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | ORMOSIA | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | PARALAUTERBORNIELLA | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | PARAMETRIOCNEMUS | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | PHAENOPSECTRA | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | RHEOSMITTIA | 3 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | RHEOTANYTARSUS | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | SIMULIUM | 30 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | SPERCHON | 12 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | STICTOCHIRONOMUS | 1 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | TUBIFICIDAE | 4 |
| SJAR_08/29/2016_1 | 8/29/2016 | XER | _1 | TVETENIA | 3 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | ACENTRELLA | 20 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | BAETIS | 30 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | CARDIOCLADIUS | 6 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | CHIRONOMIDAE | 3 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 9 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | CYPHOMELLA | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | DASYHELEA | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | ENCHYTRAEIDAE | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | EUKIEFFERIELLA | 5 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | HEPTAGENIA | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | HYDROPSYCHE | 15 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | HYDROPTILA | 2 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | HYDROPTILIDAE | 2 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | METRICHIA | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | MONODIAMESA | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | POLYPEDILUM | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | RADOTANYPUS | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | RHEOSMITTIA | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | SIMULIUM | 15 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | SPERCHON | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | TRICORYTHODES | 1 |
| SJAR_09/27/2016_1 | 9/27/2016 | XER | _1 | TVETENIA | 9 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | ACENTRELLA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | BAETIS | 31 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3622 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3711 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3930 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4003 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4076 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4107 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4112 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4246 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3637 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3641 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3975 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3991 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4236 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4246 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | | | |
|---|---|---|---|---|---|
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CERATOPOGONIDAE | | | | PR,CG | |
| CRANGONYCTIDAE | | | CRANGONYX | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| EPHYDRIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| TIPULIDAE | | | LIMONIA | SH | SH |
| NAIDIDAE | | | | CG | CG |
| TIPULIDAE | | | ORMOSIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PARALAUTERBORNIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAMETRIOCNEMUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOSMITTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CYPHOMELLA | CG | |
| CERATOPOGONIDAE | | | DASYHELEA | CG | CG |
| ENCHYTRAEIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYDROPTILIDAE | | | | PI | PI |
| HYDROPTILIDAE | | | METRICHIA | SC | |
| CHIRONOMIDAE | PRODIAMESINAE | | MONODIAMESA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | TANYPODINAE | | RADOTANYPUS | | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOSMITTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SP,BU,PK | | NA | NA | | | 127338 |
| SP | SP | 7 | 7 | | 1 | 95081 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| BU | BU | 5.9 | 5.9 | | | 146893 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| BU | BU | 4 | 4 | | | 119704 |
| BU | BU | 9 | 9 | grthan1 | | 68854 |
| BU | BU | 4 | 4 | | | 120830 |
| BU | BU | 5.6 | 5.6 | | | 129616 |
| SP | SP | 3.9 | 3.9 | grthan1 | | 128978 |
| CN | CN | 7 | 7 | | | 129637 |
| BU | BU | 6.8 | 6.8 | grthan1 | | 129107 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| BU | BU | 5 | 5 | | | 129785 |
| CN | CN | 9 | 9 | | | 68585 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| BU | BU | 5 | 5 | grthan1 | | 128511 |
| BU | BU | 6.2 | 6.2 | grthan1 | | 127917 |
| SP,CN,BU | | NA | NA | grthan1 | | NA |
| BU | BU | NA | NA | | | 129405 |
| SP | SP | 5.7 | 5.7 | | | 127278 |
| BU | BU | 9 | 9 | | | 68510 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| CN | CN | 2 | 2 | | 1 | 100602 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CB | CB | 3.8 | 3.8 | | 1 | 115629 |
| CN | | NA | NA | | | 598644 |
| BU | BU | 2 | 2 | | | 128440 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| | | NA | NA | | | NA |
| BU | BU | 6.8 | 6.8 | grthan1 | | 129107 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |

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|---|---|---|---|---|---|
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | CAMELOBAETIDIUS | 14 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | CINYGMA | 2 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | EPHYDRIDAE | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | HEMERODROMIA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | HYDROPSYCHE | 5 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | HYDROPTILA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | LACHLANIA | 19 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | MICROCYLLOEPUS | 2 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | NECTOPSYCHE | 15 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | PERLODIDAE | 2 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | POLYPEDILUM | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | PSEUDOCLOEON | 15 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | RHAGOVELIA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | ROBACKIA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | SAETHERIA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | SIMULIUM | 222 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | SMICRIDEA | 12 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | SPERCHON | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | STACTOBIELLA | 1 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | STICTOCHIRONOMUS | 2 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | TRAVERELLA | 49 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | TRICORYTHODES | 17 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | TUBIFICIDAE | 3 |
| SJBB_09/01/2016_1 | 9/1/2016 | XER | _1 | TVETENIA | 7 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | CAMELOBAETIDIUS | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | CYPHOMELLA | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | FALLCEON | 2 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | GOMPHIDAE | 3 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | HEPTAGENIA | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPSYCHE | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPTILA | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | LABIOBAETIS | 2 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | NECTOPSYCHE | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | POLYPEDILUM | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | RHEOSMITTIA | 1 |
| SJBB_09/30/2016_1 | 9/30/2016 | XER | _1 | SIMULIUM | 15 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | BAETIS | 3 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | CHEUMATOPSYCHE | 2 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | HYDROPSYCHIDAE | 3 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | LEBERTIA | 1 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | NECTOPSYCHE | 1 |
| SJCH_08/25/2016_1 | 8/25/2016 | XER | _1 | SIMULIUM | 2 |
| SJCH_10/01/2016_1 | 10/1/2016 | XER | _1 | ERIOPTERA | 1 |
| SJCH_10/01/2016_1 | 10/1/2016 | XER | _1 | LACHLANIA | 1 |
| SJCH_10/01/2016_1 | 10/1/2016 | XER | _1 | SIMULIUM | 5 |
| SJCH_10/01/2016_1 | 10/1/2016 | XER | _1 | SMICRIDEA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3711 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3799 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4213 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4243 Y | ARTHROPODA | INSECTA | HEMIPTERA |
| 5/11/2016 | 4257 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4260 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3637 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3729 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4774 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4246 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3845 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3715 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |

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|---|---|---|---|---|---|
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| EPHYDRIDAE | | | | CG | CG |
| EMPIDIDAE | | | HEMERODROMIA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| PERLODIDAE | | | | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| BAETIDAE | | | PSEUDOCLOEON | SC,SH,CG | SC,SH,CG |
| VELIIDAE | | | RHAGOVELIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | ROBACKIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | SAETHERIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CYPHOMELLA | CG | |
| BAETIDAE | | | FALLCEON | SH | SH |
| GOMPHIDAE | | | | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| BAETIDAE | | | LABIOBAETIS | CG | |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOSMITTIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| HYDROPSYCHIDAE | | | | CF | CF |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| TIPULIDAE | | | ERIOPTERA | CG | CG |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |

| | | | | | | |
|---|---|---|---|---|---|---|
| SW | SW | 4 | | 4 | grthan1 | 568548 |
| CN | CN | 4 | | 4 | 1 | 100598 |
| BU | BU | 5.9 | | 5.9 | | 146893 |
| SP | SP | 6 | | 6 | | 136327 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| CN | | NA | NA | | | 101030 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| CB,SP | CB,SP | 3.3 | | 3.3 | 1 | 116651 |
| CN | CN | 2.3 | | 2.3 | 1 | 102994 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SW | SW | 4 | | 4 | grthan1,1 | 100771 |
| SK | | 7.3 | NA | | 1 | 103886 |
| BU | BU | 2.4 | | 2.4 | 1 | 129730 |
| BU | BU | 4.9 | | 4.9 | | 129735 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | | | 115544 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |
| BU | BU | 5 | | 5 | | 129785 |
| CN | CN | 2 | | 2 | 1 | 101096 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SW | SW | 4 | | 4 | grthan1 | 568548 |
| BU | BU | NA | NA | | | 129405 |
| SW | SW | 3.2 | | 3.2 | grthan1 | 568551 |
| BU | BU | NA | NA | | lessthan1 | 101664 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| SW,CN | | 6 | NA | | | 568552 |
| CB,SP | CB,SP | 3.3 | | 3.3 | 1 | 116651 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| BU | BU | 6.8 | | 6.8 | grthan1 | 129107 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| CN | CN | 3.4 | | 3.4 | 1 | 115398 |
| CB | | 8 | NA | | | 83034 |
| CB,SP | CB,SP | 3.3 | | 3.3 | 1 | 116651 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| BU,SP | BU,SP | 5.5 | | 5.5 | | 120503 |
| CN | | NA | NA | | | 101030 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | | | 115544 |

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|---|---|---|---|---|---|
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | ACENTRELLA | 47 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | BAETIS | 42 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CHEUMATOPSYCHE | 2 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CINYGMA | 5 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CLAASSENIA | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CLADOTANYTARSUS | 2 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CONCHAPELOPIA | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CRANGONYX | 2 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | EUKIEFFERIELLA | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | HYDROPSYCHE | 86 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | HYDROPTILA | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | ISOPERLA | 3 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | LACHLANIA | 13 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | MICROCYLLOEPUS | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | NAIDIDAE | 7 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | OPHIOGOMPHUS | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | POLYPEDILUM | 5 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | RHEOCRICOTOPUS | 2 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | RHEOTANYTARSUS | 6 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | SAETHERIA | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | SIMULIUM | 60 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | SPERCHON | 9 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | STACTOBIELLA | 5 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | STICTOCHIRONOMUS | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | TRAVERELLA | 3 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | TRICORYTHODES | 50 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | TUBIFICIDAE | 1 |
| SJFP_08/30/2016_1 | 8/30/2016 | XER | _1 | TVETENIA | 36 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | ACENTRELLA | 35 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | BAETIS | 10 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | CHEUMATOPSYCHE | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 4 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | CRYPTOCHIRONOMUS | 2 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | CYPHOMELLA | 3 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | GOMPHIDAE | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | HEPTAGENIA | 12 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | HEXATOMA | 4 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPSYCHE | 2 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | MICROCYLLOEPUS | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | NAIS | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | PHAENOPSECTRA | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | POLYPEDILUM | 3 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | RHEOSMITTIA | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | SAETHERIA | 3 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | SPERCHON | 1 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | STICTOCHIRONOMUS | 1 |

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|---|---|---|---|---|
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3592 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3594 | ARTHROPODA | INSECTA | DIPTERA |
| 4/7/2017 | 4983 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3622 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3867 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4003 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4069 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4260 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3637 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4004 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4246 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4260 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| PERLIDAE | | | CLAASSENIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | CLADOTANYTARSUS | CF,CG | CF,CG |
| CHIRONOMIDAE | TANYPODINAE | | | PR | PR |
| CRANGONYCTIDAE | | | CRANGONYX | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| PERLODIDAE | | | ISOPERLA | PR | PR |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| NAIDIDAE | | | | CG | CG |
| GOMPHIDAE | | | OPHIOGOMPHUS | CG,PR | CG,PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | SAETHERIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CYPHOMELLA | CG | |
| GOMPHIDAE | | | | PR | PR |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| NAIDIDAE | | | NAIS | CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOSMITTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | SAETHERIA | CG | CG |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |

| | | | | | | |
|---|---|---|---|---|---|---|
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| CN | CN | 4 | | 4 | 1 | 100598 |
| CN | | NA | NA | | lessthan1 | 102930 |
| CB | CB | 6 | | 6 | grthan1 | 129873 |
| | | NA | NA | | | NA |
| SP | SP | 7 | | 7 | 1 | 95081 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 6.3 | | 6.3 | grthan1 | 128689 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| CN | CN | 2.5 | | 2.5 | 1 | 102995 |
| CN | | NA | NA | | | 101030 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| BU | BU | 9 | | 9 | grthan1 | 68854 |
| BU | BU | 1 | | 1 | lessthan1 | 101738 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SP | SP | 5.3 | | 5.3 | | 129086 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| BU | BU | 4.9 | | 4.9 | | 129735 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |
| BU | BU | 5 | | 5 | | 129785 |
| CN | CN | 2 | | 2 | 1 | 101096 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP,CN,BU | | NA | NA | | grthan1 | NA |
| SP | SP | 7 | | 7 | | 129368 |
| BU | BU | NA | NA | | | 129405 |
| BU | BU | NA | NA | | lessthan1 | 101664 |
| CN | CN | 2 | | 2 | 1 | 100602 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 3.1 | | 3.1 | lessthan1 | 114146 |
| BU | | 8.6 | NA | | | 68946 |
| CN | CN | 7 | | 7 | | 129637 |
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| BU | BU | 6.8 | | 6.8 | grthan1 | 129107 |
| BU | BU | 4.9 | | 4.9 | | 129735 |
| CB | | 8 | NA | | | 83006 |
| BU | BU | 5 | | 5 | | 129785 |

| | | | | | |
|---|---|---|---|---|---|
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | TRICORYTHODES | 4 |
| SJFP_09/28/2016_1 | 9/28/2016 | XER | _1 | TUBIFICIDAE | 3 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | ACENTRELLA | 24 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | AGRAYLEA | 3 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | AMELETUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | BAETIS | 25 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CALOPTERYX | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CAMELOBAETIDIUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CERATOPOGONINAE | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CHEUMATOPSYCHE | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CINYGMA | 2 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CLADOTANYTARSUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | COENAGRIONIDAE | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CRANGONYX | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 3 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | EUKIEFFERIELLA | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | HELENIELLA | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | HYDROPSYCHE | 41 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | MICROCYLLOEPUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | NECTOPSYCHE | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | NEMOTELUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | PARATENDIPES | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | PERICOMA | 11 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | POLYPEDILUM | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | RHEOCRICOTOPUS | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | RHEOSMITTIA | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | RHEOTANYTARSUS | 3 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | RHITHROGENA | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | SIMULIUM | 17 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | SPERCHON | 4 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | STICTOCHIRONOMUS | 2 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | TRICORYTHODES | 8 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | TUBIFICIDAE | 6 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | TVETENIA | 1 |
| SJLP_08/29/2016_1 | 8/29/2016 | XER | _1 | ZAPADA | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | ACENTRELLA | 56 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | BAETIS | 22 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | CARDIOCLADIUS | 4 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | CHEUMATOPSYCHE | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | CHIRONOMIDAE | 2 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | CRICOTOPUS/ORTHOCLADIUS | 31 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | ENCHYTRAEIDAE | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | EUKIEFFERIELLA | 2 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | HEPTAGENIA | 4 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | HEXATOMA | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3425 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3439 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3547 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3594 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3606 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3622 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3787 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3980 | ARTHROPODA | INSECTA | COLEOPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4016 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4121 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4135 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4245 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4246 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4249 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4430 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3581 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3623 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3697 | ANNELIDA | OLIGOCHAETA | ENCHYTRAEIDA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3801 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |

| | | | | | |
|---|---|---|---|---|---|
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| HYDROPTILIDAE | | | AGRAYLEA | CF,CG | CF,CG |
| AMELETIDAE | | | AMELETUS | CG,SC,SH | CG,SC,SH |
| BAETIDAE | | | BAETIS | CG | CG |
| CALOPTERYGIDAE | | | CALOPTERYX | PR | PR |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| CERATOPOGONIDAE | | | | PR,CG | |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | CLADOTANYTARSUS | CF,CG | CF,CG |
| COENAGRIONIDAE | | | | PR | PR |
| CRANGONYCTIDAE | | | CRANGONYX | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | HELENIELLA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| ELMIDAE | | | MICROCYLLOEPUS | CG | CG |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| STRATIOMYIDAE | | | NEMOTELUS | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PARATENDIPES | CG | CG |
| PSYCHODIDAE | | | PERICOMA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOCRICOTOPUS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | RHEOSMITTIA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| HEPTAGENIIDAE | | | RHITHROGENA | PR,SC | PR,SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| NEMOURIDAE | | | ZAPADA | SH | SH |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | | | | CG,CF | CG,CF |
| CHIRONOMIDAE | ORTHOCLADIINAE | | | SH,CG | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| ENCHYTRAEIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| HEPTAGENIIDAE | | | HEPTAGENIA | SC | SC |
| TIPULIDAE | | | HEXATOMA | PR | PR |

| | | | | | |
|---|---|---|---|---|---|
| SP | SP | 4 | 4 | 1 | 101405 |
| CN | CN | 9 | 9 | | 68585 |
| SW | SW | 4 | 4 | grthan1 | 100801 |
| CB | CB | 4 | 4 | | 115635 |
| SW | SW | 1 | 1 | 1 | 100996 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| CB | CB | 5 | 5 | | 102052 |
| SW | SW | 4 | 4 | grthan1 | 568548 |
| SP,BU,PK | | NA | NA | | 127338 |
| CN | CN | 5.5 | 5.5 | grthan1 | 115408 |
| CN | CN | 4 | 4 | 1 | 100598 |
| CB | CB | 6 | 6 | grthan1 | 129873 |
| CB | CB | 7.9 | 7.9 | 1 | 102077 |
| SP | SP | 7 | 7 | 1 | 95081 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 7 | 7 | | 129368 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| SP | SP | 7 | 7 | grthan1 | 128730 |
| CN | CN | 3 | 3 | 1 | 115453 |
| CN | CN | 3.1 | 3.1 | lessthan1 | 114146 |
| CB,SP | CB,SP | 3.3 | 3.3 | 1 | 116651 |
| SP | SP | 4 | 4 | | 130694 |
| BU | BU | 5.4 | 5.4 | 1 | 129623 |
| BU | BU | 1 | 1 | grthan1 | 125514 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | 129657 |
| SP | SP | 5.3 | 5.3 | | 129086 |
| BU | BU | 6.8 | 6.8 | grthan1 | 129107 |
| CN | CN | 6 | 6 | grthan1 | 129952 |
| CN | CN | 5.1 | 5.1 | 1 | 100572 |
| CN | CN | 5.7 | 5.7 | grthan1 | 126774 |
| CB | | 8 | NA | | 83006 |
| BU | BU | 5 | 5 | | 129785 |
| SP | SP | 4 | 4 | 1 | 101405 |
| CN | CN | 9 | 9 | | 68585 |
| SP | SP | 5 | 5 | grthan1 | 129197 |
| SP | SP | 1.9 | 1.9 | 1 | 102591 |
| SW | SW | 4 | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | 100800 |
| BU | BU | 5 | 5 | grthan1 | 128511 |
| CN | CN | 5.5 | 5.5 | grthan1 | 115408 |
| BU | BU | 6.2 | 6.2 | grthan1 | 127917 |
| SP,CN,BU | | NA | NA | grthan1 | NA |
| SP | SP | 7 | 7 | | 129368 |
| BU | BU | 9 | 9 | | 68510 |
| SP | SP | 6.3 | 6.3 | grthan1 | 128689 |
| CN | CN | 2 | 2 | 1 | 100602 |
| BU | BU | 1.5 | 1.5 | | 120094 |

| | | | | | |
|---|---|---|---|---|---|
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | HYDROPSYCHE | 7 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | HYDROPTILA | 2 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | HYDROPTILIDAE | 5 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | LEBERTIA | 2 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | METRICHIA | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | MICROTENDIPES | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | OECETIS | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | PARAKIEFFERIELLA | 1 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | PHAENOPSECTRA | 4 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | POLYPEDILUM | 3 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | SIMULIUM | 2 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | SPERCHON | 3 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | STICTOCHIRONOMUS | 3 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | TRICORYTHODES | 14 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | TUBIFICIDAE | 2 |
| SJLP_09/27/2016_1 | 9/27/2016 | XER | _1 | TVETENIA | 11 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | BAETIS | 45 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | CHEUMATOPSYCHE | 2 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | CINYGMA | 4 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | CLADOTANYTARSUS | 2 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | EPHEMERELLIDAE | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | EUKIEFFERIELLA | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | GOMPHIDAE | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | HYDROPSYCHE | 6 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | HYDROPTILA | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | ISOGENOIDES | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | LACHLANIA | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | MAYATRICHIA | 2 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | NECTOPSYCHE | 10 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | OPHIDONAIS | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | PLECOPTERA | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | POLYPEDILUM | 2 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | POTAMYIA | 19 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | RHEOTANYTARSUS | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | ROBACKIA | 1 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | SIMULIUM | 76 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | SPERCHON | 5 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | TRAVERELLA | 9 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | TRICORYTHODES | 5 |
| SJMC_08/31/2016_1 | 8/31/2016 | XER | _1 | TVETENIA | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | ACENTRELLA | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | ARGIA | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | CERATOPOGONINAE | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | GLOSSOSOMATIDAE | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | GOMPHIDAE | 3 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | HYDROPSYCHE | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | LIMNODRILUS | 1 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 3975 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3982 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4060 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4106 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4143 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3594 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3706 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3722 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3865 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3963 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4068 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4167 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4186 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4257 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3476 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3567 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3753 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3925 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |

| | | | | | |
|---|---|---|---|---|---|
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYDROPTILIDAE | | | | PI | PI |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| HYDROPTILIDAE | | | METRICHIA | SC | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | MICROTENDIPES | CF | CF |
| LEPTOCERIDAE | | | OECETIS | PR | PR |
| CHIRONOMIDAE | ORTHOCLADIINAE | | PARAKIEFFERIELLA | CG | CG |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | PHAENOPSECTRA | CG,SC | CG,SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | CLADOTANYTARSUS | CF,CG | CF,CG |
| EPHEMERELLIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | EUKIEFFERIELLA | CG | CG |
| GOMPHIDAE | | | | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| PERLODIDAE | | | ISOGENOIDES | PR | PR |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| HYDROPTILIDAE | | | MAYATRICHIA | PR | PR |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| NAIDIDAE | | | OPHIDONAIS | | |
| | | | | PR | PR |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| HYDROPSYCHIDAE | | | POTAMYIA | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | ROBACKIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| COENAGRIONIDAE | | | ARGIA | PR | PR |
| CERATOPOGONIDAE | | | | PR,CG | |
| GLOSSOSOMATIDAE | | | | SC | SC |
| GOMPHIDAE | | | | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| TUBIFICIDAE | | | LIMNODRILUS | CG | |

| | | | | | | |
|---|---|---|---|---|---|---|
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CB | CB | 3.8 | 3.8 | | 1 | 115629 |
| CB | | 8 | NA | | | 83034 |
| CN | | NA | NA | | | 598644 |
| CN | CN | 6 | 6 | | | 129535 |
| CN,SP | CN,SP | 5.6 | 5.6 | | 1 | 116607 |
| SP | SP | 2 | 2 | | | 128968 |
| CN | CN | 7 | 7 | | | 129637 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| BU | BU | 5 | 5 | | | 129785 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 9 | 9 | | | 68585 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CN | CN | 5.5 | 5.5 | grthan1 | | 115408 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| CB | CB | 6 | 6 | grthan1 | | 129873 |
| CN | CN | 1.4 | 1.4 | | 1 | 101232 |
| SP | SP | 6.3 | 6.3 | grthan1 | | 128689 |
| BU | BU | NA | NA | lessthan1 | | 101664 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CN | CN | 1.4 | 1.4 | | 1 | 103124 |
| CN | | NA | NA | | | 101030 |
| CN | CN | 4 | 4 | | | 115811 |
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |
| | | 6.5 | NA | grthan1 | | 68995 |
| CN | CN | 3 | 3 | | | 102467 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| CN | CN | 3.2 | 3.2 | grthan1 | | 115551 |
| CN | CN | 6 | 6 | grthan1 | | 129952 |
| BU | BU | 2.4 | 2.4 | | 1 | 129730 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CB | | 8 | NA | | | 83006 |
| CN | CN | 2 | 2 | | 1 | 101096 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CB | CB | 7.1 | 7.1 | | 1 | 102139 |
| SP,BU,PK | | NA | NA | | | 127338 |
| CN | CN | 0.7 | 0.7 | | 1 | 117120 |
| BU | BU | NA | NA | lessthan1 | | 101664 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | | 9 | NA | | | 68638 |

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|---|---|---|---|---|---|
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | NECTOPSYCHE | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | SIMULIUM | 3 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | SMICRIDEA | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | TRICORYTHODES | 1 |
| SJMC_09/29/2016_1 | 9/29/2016 | XER | _1 | TUBIFICIDAE | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | BAETIDAE | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | BAETIS | 8 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | CAMELOBAETIDIUS | 25 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | CINYGMA | 2 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | GLOSSOSOMA | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | LACHLANIA | 2 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | LIMNODRILUS | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | MOLOPHILUS | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | NECTOPSYCHE | 2 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | PERLODIDAE | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | PETROPHILA | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | POLYPEDILUM | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | RHAGOVELIA | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | SAETHERIA | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | SIMULIUM | 47 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | SMICRIDEA | 9 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | STACTOBIELLA | 2 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | STICTOCHIRONOMUS | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | TRAVERELLA | 1 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | TRICORYTHODES | 3 |
| SJMH_09/01/2016_1 | 9/1/2016 | XER | _1 | TVETENIA | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | CAMELOBAETIDIUS | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | CARDIOCLADIUS | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | FALLCEON | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | HYDROPSYCHE | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | LABIOBAETIS | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | PETROPHILA | 1 |
| SJMH_09/30/2016_1 | 9/30/2016 | XER | _1 | SIMULIUM | 3 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | ACENTRELLA | 134 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | BAETIS | 6 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | CALOPTERYX | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | CAMELOBAETIDIUS | 28 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | CINYGMA | 6 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | CORIXIDAE | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | CRANGONYX | 2 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | GOMPHIDAE | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | HYDROBIIDAE | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | HYDROPSYCHE | 78 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | HYDROPTILA | 12 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | LACHLANIA | 24 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | LEPTOPHLEBIA | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | NECTOPSYCHE | 2 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3500 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3752 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3925 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 3989 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4141 | ARTHROPODA | INSECTA | PLECOPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4243 Y | ARTHROPODA | INSECTA | HEMIPTERA |
| 5/11/2016 | 4260 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4315 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3556 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3729 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4774 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4142 | ARTHROPODA | INSECTA | LEPIDOPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3547 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3551 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3589 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3616 Y | ARTHROPODA | INSECTA | HEMIPTERA |
| 5/11/2016 | 3622 | ARTHROPODA | MALACOSTRACA | AMPHIPODA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3832 | MOLLUSCA | GASTROPODA | NEOTAENIOGLOSSA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4664 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3903 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |

| | | | | | |
|---|---|---|---|---|---|
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| BAETIDAE | | | | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| GLOSSOSOMATIDAE | | | GLOSSOSOMA | SC | SC |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| TUBIFICIDAE | | | LIMNODRILUS | CG | |
| TIPULIDAE | | | MOLOPHILUS | SH | SH |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| PERLODIDAE | | | | PR | PR |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| VELIIDAE | | | RHAGOVELIA | PR | |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | SAETHERIA | CG | CG |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | STICTOCHIRONOMUS | CG | CG |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| CHIRONOMIDAE | ORTHOCLADIINAE | | CARDIOCLADIUS | PR | PR |
| BAETIDAE | | | FALLCEON | SH | SH |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| BAETIDAE | | | LABIOBAETIS | CG | |
| PYRALIDAE | | | PETROPHILA | SC | SC |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| CALOPTERYGIDAE | | | CALOPTERYX | PR | PR |
| BAETIDAE | | | CAMELOBAETIDIUS | SH | SH |
| HEPTAGENIIDAE | | | CINYGMA | PR | PR |
| CORIXIDAE | | | | PR | |
| CRANGONYCTIDAE | | | CRANGONYX | CG | CG |
| GOMPHIDAE | | | | PR | PR |
| HYDROBIIDAE | | | | SC | SC |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| OLIGONEURIIDAE | | | LACHLANIA | | |
| LEPTOPHLEBIIDAE | | | LEPTOPHLEBIA | CG | CG |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | NA | NA | | | 115544 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| CN | CN | 9 | 9 | | | 68585 |
| SW | SW | 4.2 | 4.2 | grthan1 | | 100755 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| CN | CN | 0 | 0 | grthan1 | | 117159 |
| CN | | NA | NA | | | 101030 |
| CN | | 9 | NA | | | 68638 |
| BU | BU | 3 | 3 | | | 120758 |
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |
| CN | CN | 2.3 | 2.3 | | 1 | 102994 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CB,CN | CB,CN | 5.5 | 5.5 | grthan1 | | 129657 |
| SK | | 7.3 | NA | | 1 | 103886 |
| BU | BU | 4.9 | 4.9 | | | 129735 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| CN | CN | NA | NA | | | 115544 |
| CB | CB | 5.2 | 5.2 | | 1 | 115817 |
| BU | BU | 5 | 5 | | | 129785 |
| CN | CN | 2 | 2 | | 1 | 101096 |
| SP | SP | 4 | 4 | | 1 | 101405 |
| SP | SP | 5 | 5 | grthan1 | | 129197 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| BU | BU | 5 | 5 | grthan1 | | 128511 |
| SW | SW | 3.2 | 3.2 | grthan1 | | 568551 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| SW,CN | | 6 | NA | | | 568552 |
| CB | CB | 5 | 5 | grthan1 | | 117682 |
| CN | CN | 5.7 | 5.7 | grthan1 | | 126774 |
| SW | SW | 4 | 4 | grthan1 | | 100801 |
| CN | CN | 3.4 | 3.4 | grthan1 | | 100800 |
| CB | CB | 5 | 5 | | | 102052 |
| SW | SW | 4 | 4 | grthan1 | | 568548 |
| CN | CN | 4 | 4 | | 1 | 100598 |
| SW | | 8.1 | NA | grthan1 | | 103364 |
| SP | SP | 7 | 7 | | 1 | 95081 |
| BU | BU | NA | NA | lessthan1 | | 101664 |
| CB | CB | 5.3 | 5.3 | grthan1 | | 70493 |
| CN | CN | 3 | 3 | | 1 | 115453 |
| CN | CN | 2.6 | 2.6 | | 1 | 115641 |
| CN | | NA | NA | | | 101030 |
| SW | SW | 4 | 4 | | 1 | 101148 |
| CB,SP | CB,SP | 3.3 | 3.3 | | 1 | 116651 |

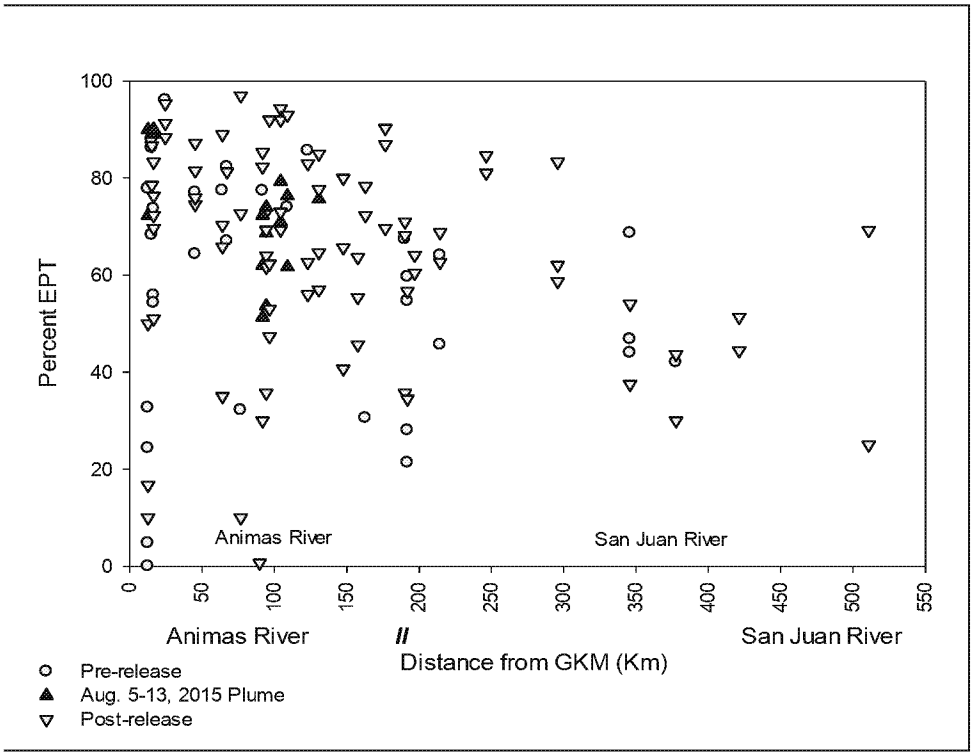
| | | | | | |
|---|---|---|---|---|---|
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | POLYPEDILUM | 5 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | PSEUDOCLOEON | 6 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | RHEOTANYTARSUS | 4 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | SIMULIUM | 30 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | SMICRIDEA | 2 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | SPERCHON | 15 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | STACTOBIELLA | 9 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | TANYPUS | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | TIPULA | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | TRAVERELLA | 34 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | TRICORYTHODES | 43 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | TUBIFICIDAE | 1 |
| SJSR_08/30/2016_1 | 8/30/2016 | XER | _1 | TVETENIA | 5 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | ACENTRELLA | 4 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | BAETIS | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | CHEUMATOPSYCHE | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | CRYPTOCHIRONOMUS | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | GOMPHIDAE | 2 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | HEXATOMA | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPSYCHE | 17 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPTILA | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | HYDROPTILIDAE | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | LEBERTIA | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | NECTOPSYCHE | 1 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | SPERCHON | 2 |
| SJSR_09/28/2016_1 | 9/28/2016 | XER | _1 | TRICORYTHODES | 4 |

| | | | | |
|---|---|---|---|---|
| 5/11/2016 | 4178 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4213 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4247 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4281 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4289 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4303 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4347 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4368 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 4376 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 4391 | ANNELIDA | OLIGOCHAETA | HAPLOTAXIDA |
| 5/11/2016 | 4394 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3407 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3501 | ARTHROPODA | INSECTA | EPHEMEROPTERA |
| 5/11/2016 | 3578 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3625 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3759 | ARTHROPODA | INSECTA | ODONATA |
| 5/11/2016 | 3817 | ARTHROPODA | INSECTA | DIPTERA |
| 5/11/2016 | 3844 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3846 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3847 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 3892 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4011 | ARTHROPODA | INSECTA | TRICHOPTERA |
| 5/11/2016 | 4296 | ARTHROPODA | ARACHNIDA | TROMBIDIFORMES |
| 5/11/2016 | 4384 | ARTHROPODA | INSECTA | EPHEMEROPTERA |

| | | | | | |
|---|---|---|---|---|---|
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | POLYPEDILUM | SH | SH |
| BAETIDAE | | | PSEUDOCLOEON | SC,SH,CG | SC,SH,CG |
| CHIRONOMIDAE | CHIRONOMINAE | TANYTARSINI | RHEOTANYTARSUS | CF | CF |
| SIMULIIDAE | | | SIMULIUM | CF | CF |
| HYDROPSYCHIDAE | | | SMICRIDEA | PR | PR |
| SPERCHONIDAE | | | SPERCHON | PR | |
| HYDROPTILIDAE | | | STACTOBIELLA | PR,SH | PR,SH |
| CHIRONOMIDAE | TANYPODINAE | TANYPODINI | TANYPUS | PR | PR |
| TIPULIDAE | | | TIPULA | SH | SH |
| LEPTOPHLEBIIDAE | | | TRAVERELLA | PR | PR |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |
| TUBIFICIDAE | | | | CG | CG |
| CHIRONOMIDAE | ORTHOCLADIINAE | | TVETENIA | CG | CG |
| BAETIDAE | | | ACENTRELLA | CG | CG |
| BAETIDAE | | | BAETIS | CG | CG |
| HYDROPSYCHIDAE | | | CHEUMATOPSYCHE | CF | CF |
| CHIRONOMIDAE | CHIRONOMINAE | CHIRONOMINI | CRYPTOCHIRONOMUS | PR | PR |
| GOMPHIDAE | | | | PR | PR |
| TIPULIDAE | | | HEXATOMA | PR | PR |
| HYDROPSYCHIDAE | | | HYDROPSYCHE | CF,PR | CF,PR |
| HYDROPTILIDAE | | | HYDROPTILA | PI,PR,SC | PI,PR,SC |
| HYDROPTILIDAE | | | | PI | PI |
| LEBERTIIDAE | | | LEBERTIA | PR | |
| LEPTOCERIDAE | | | NECTOPSYCHE | SH | SH |
| SPERCHONIDAE | | | SPERCHON | PR | |
| LEPTOHYPHIDAE | | | TRICORYTHODES | CG,SH | CG,SH |

| | | | | | | |
|---|---|---|---|---|---|---|
| CB,CN | CB,CN | 5.5 | | 5.5 | grthan1 | 129657 |
| SW | SW | 4 | | 4 | grthan1,1 | 100771 |
| CN | CN | 6 | | 6 | grthan1 | 129952 |
| CN | CN | 5.7 | | 5.7 | grthan1 | 126774 |
| CN | CN | NA | NA | | | 115544 |
| CB | | 8 | NA | | | 83006 |
| CB | CB | 5.2 | | 5.2 | 1 | 115817 |
| SP | SP | 6 | | 6 | | 128324 |
| BU | BU | 4 | | 4 | 1 | 119037 |
| CN | CN | 2 | | 2 | 1 | 101096 |
| SP | SP | 4 | | 4 | 1 | 101405 |
| CN | CN | 9 | | 9 | | 68585 |
| SP | SP | 5 | | 5 | grthan1 | 129197 |
| SW | SW | 4 | | 4 | grthan1 | 100801 |
| CN | CN | 3.4 | | 3.4 | grthan1 | 100800 |
| CN | CN | 5.5 | | 5.5 | grthan1 | 115408 |
| SP | SP | 7 | | 7 | | 129368 |
| BU | BU | NA | NA | | lessthan1 | 101664 |
| BU | BU | 1.5 | | 1.5 | | 120094 |
| CN | CN | 3 | | 3 | 1 | 115453 |
| CN | CN | 2.6 | | 2.6 | 1 | 115641 |
| CB | CB | 3.8 | | 3.8 | 1 | 115629 |
| CB | | 8 | NA | | | 83034 |
| CB,SP | CB,SP | 3.3 | | 3.3 | 1 | 116651 |
| CB | | 8 | NA | | | 83006 |
| SP | SP | 4 | | 4 | 1 | 101405 |

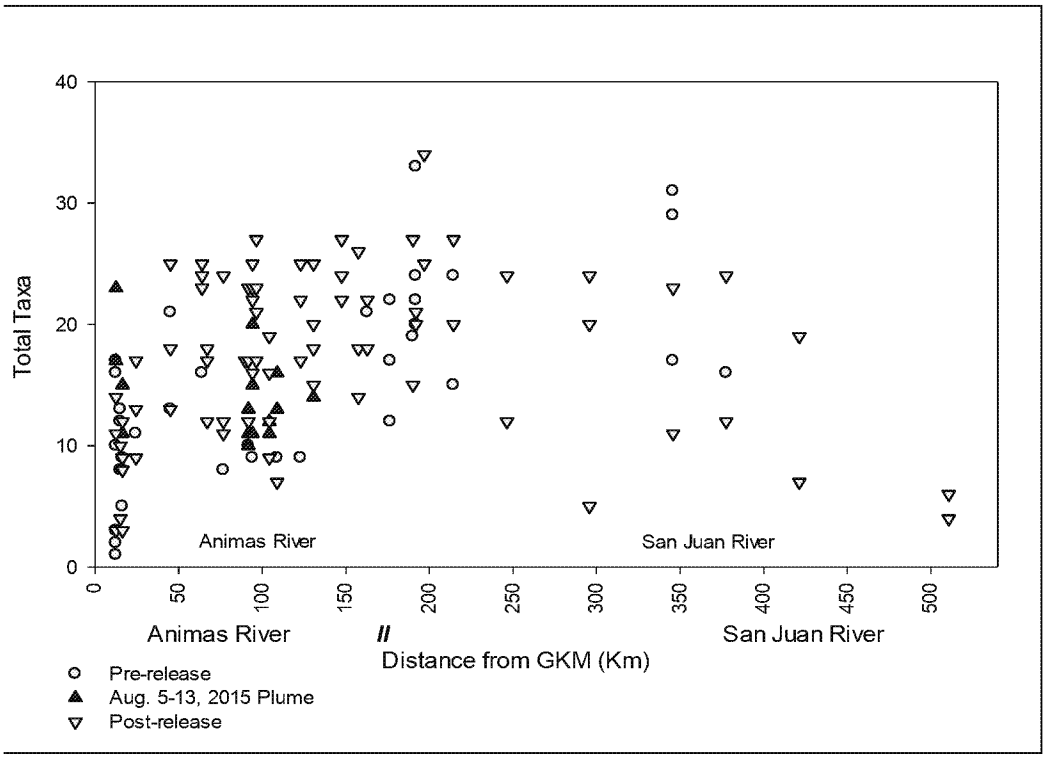
| SITE_ID | Distance | site_dist | Replicate | Date_Collected | EPT_PIND | pre | plume | post |
|---|---|---|---|---|---|---|---|---|
| A68 | 12.5 | A68 (12.5) | 1 | 10/2/2009 | 24.33 | 24.33 | | |
| A68 | 12.5 | A68 (12.5) | 1 | 10/15/2010 | 77.83 | 77.83 | | |
| A68 | 12.5 | A68 (12.5) | 1 | 9/25/2014 | 32.67 | 32.67 | | |
| A68 | 12.5 | A68 (12.5) | 1 | 8/8/2015 | 90 | | 90 | |
| A68 | 12.5 | A68 (12.5) | 1 | 8/12/2015 | 72.33 | | 72.33 | |
| A68 | 12.5 | A68 (12.5) | 1 | 9/23/2015 | 10 | | | 10 |
| CC48 | 12.54 | CC48 (12.54) | 1 | 10/2/2009 | 4.76 | 4.76 | | |
| CC48 | 12.54 | CC48 (12.54) | 1 | 10/15/2010 | 0 | 0 | | |
| CC48 | 12.54 | CC48 (12.54) | 1 | 9/25/2014 | 0 | 0 | | |
| CC48 | 12.54 | CC48 (12.54) | 1 | 8/23/2016 | 16.67 | | | 16.67 |
| CC48 | 12.54 | CC48 (12.54) | 1 | 9/27/2016 | 50 | | | 50 |
| M34 | 15.14 | M34 (15.14) | 1 | 10/2/2009 | 88.03 | 88.03 | | |
| M34 | 15.14 | M34 (15.14) | 1 | 10/15/2010 | 68.33 | 68.33 | | |
| M34 | 15.14 | M34 (15.14) | 1 | 9/25/2014 | 86.27 | 86.27 | | |
| M34 | 15.14 | M34 (15.14) | 1 | 8/23/2016 | 78.57 | | | 78.57 |
| M34 | 15.14 | M34 (15.14) | 1 | 9/27/2016 | 86.67 | | | 86.67 |
| A72 | 16.4 | A72 (16.4) | 1 | 10/2/2009 | 73.74 | 73.74 | | |
| A72 | 16.4 | A72 (16.4) | 1 | 10/15/2010 | 55.86 | 55.86 | | |
| A72 | 16.4 | A72 (16.4) | 1 | 9/25/2014 | 54.31 | 54.31 | | |
| A72 | 16.4 | A72 (16.4) | 1 | 8/8/2015 | 88.99 | | 88.99 | |
| A72 | 16.4 | A72 (16.4) | 1 | 8/12/2015 | 90.11 | | 90.11 | |
| A72 | 16.4 | A72 (16.4) | 1 | 9/23/2015 | 69.66 | | | 69.66 |
| A72 | 16.4 | A72 (16.4) | 1 | 8/23/2016 | 51.02 | | | 51.02 |
| A72 | 16.4 | A72 (16.4) | 1 | 9/27/2016 | 83.33 | | | 83.33 |
| A72 | 16.4 | A72 (16.4) | 1 | 10/3/2016 | 76.33 | | | 76.33 |
| A72 | 16.4 | A72 (16.4) | 2 | 10/3/2016 | 72.33 | | | 72.33 |
| A73 | 24.48 | A73 (24.48) | 1 | 10/16/2014 | 96.12 | 96.12 | | |
| A73 | 24.48 | A73 (24.48) | 1 | 10/15/2015 | 88.42 | | | 88.42 |
| A73 | 24.48 | A73 (24.48) | 1 | 8/26/2016 | 91.33 | | | 91.33 |
| A73 | 24.48 | A73 (24.48) | 1 | 10/3/2016 | 95.37 | | | 95.37 |
| A75D | 45.13 | A75D (45.13) | 1 | 10/15/2010 | 77.06 | 77.06 | | |
| A75D | 45.13 | A75D (45.13) | 1 | 10/16/2014 | 64.36 | 64.36 | | |
| A75D | 45.13 | A75D (45.13) | 1 | 10/15/2015 | 74.58 | | | 74.58 |
| A75D | 45.13 | A75D (45.13) | 1 | 8/26/2016 | 81.54 | | | 81.54 |
| A75D | 45.13 | A75D (45.13) | 2 | 8/26/2016 | 75.95 | | | 75.95 |
| A75D | 45.13 | A75D (45.13) | 1 | 10/3/2016 | 87.23 | | | 87.23 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 9/26/2014 | 77.48 | 77.48 | | |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 9/21/2015 | 70.33 | | | 70.33 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 8/22/2016 | 65.88 | | | 65.88 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 9/29/2016 | 89 | | | 89 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 10/3/2016 | 35 | | | 35 |
| James Ranch | 67.13 | James Ranch (67 | 1 | 8/2/2010 | 82.33 | 82.33 | | |
| James Ranch | 67.13 | James Ranch (67 | 1 | 9/26/2014 | 67 | 67 | | |
| James Ranch | 67.13 | James Ranch (67 | 1 | 9/21/2015 | 81.33 | | | 81.33 |
| 9426 | 76.75 | 9426 (76.75) | 1 | 8/2/2010 | 32.17 | 32.17 | | |
| 9426 | 76.75 | 9426 (76.75) | 1 | 10/29/2015 | 72.69 | | | 72.69 |


Percent EPT
100
80
60
40
20
0
Animas River
San Juan River
0
50
100
150
200
250
300
350
400
450
500
550
Animas River
//
San Juan River
Distance from GKM (Km)
Pre-release
Aug. 5-13, 2015 Plume
Post-release

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 9426 | 76.75 | 9426 (76.75) | 1 | 8/22/2016 | 97 | | | 97 |
| 9426 | 76.75 | 9426 (76.75) | 1 | 9/29/2016 | 10 | | | 10 |
| Oxbow Park | 89.77 | Oxbow Park (89. | 1 | 9/18/2015 | 0.67 | | | 0.67 |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/1/2010 | 77.41 | 77.41 | | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/6/2015 | 62 | | 62 | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/7/2015 | 72.33 | | 72.33 | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/13/2015 | 51.33 | | 51.33 | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 9/22/2015 | 30 | | | 30 |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/22/2016 | 82.33 | | | 82.33 |
| 32nd | 91.76 | 32nd (91.76) | 1 | 9/28/2016 | 85.33 | | | 85.33 |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/1/2010 | 73 | 73 | | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/6/2015 | 68.67 | | 68.67 | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/7/2015 | 74 | | 74 | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/13/2015 | 53.67 | | 53.67 | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 9/20/2015 | 35.67 | | | 35.67 |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/22/2016 | 61.67 | | | 61.67 |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 9/28/2016 | 69.33 | | | 69.33 |
| Rotary Park | 94.24 | Rotary Park (94 | 2 | 9/28/2016 | 64 | | | 64 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 9/20/2015 | 53 | | | 53 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 10/27/2015 | 62.33 | | | 62.33 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 8/25/2016 | 47.33 | | | 47.33 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 9/30/2016 | 92 | | | 92 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 8/6/2015 | 71 | | 71 | |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 8/10/2015 | 79.33 | | 79.33 | |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 9/22/2015 | 69.33 | | | 69.33 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 8/22/2016 | 94.33 | | | 94.33 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 9/2/2016 | 92 | | | 92 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 10/4/2016 | 73 | | | 73 |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 2/26/2008 | 45 | | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 3/11/2008 | 65.67 | | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 5/3/2009 | 46.99 | | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/3/2010 | 74 | 74 | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/6/2015 | 61.67 | | 61.67 | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/10/2015 | 76.33 | | 76.33 | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/22/2016 | 93 | | | 93 |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 8/3/2010 | 85.67 | 85.67 | | |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 10/28/2015 | 56 | | | 56 |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 9/2/2016 | 62.67 | | | 62.67 |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 10/4/2016 | 83 | | | 83 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 2/26/2008 | 42.67 | | | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 3/11/2008 | 61.67 | | | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 2/26/2009 | 78.67 | | | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 8/10/2015 | 75.67 | | 75.67 | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 10/28/2015 | 57 | | | 57 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 8/22/2016 | 77.67 | | | 77.67 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 9/2/2016 | 64.67 | | | 64.67 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 10/4/2016 | 85 | | | 85 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ADW-022 | 147.54 | ADW-022 (147.54 | 1 | 10/28/2015 | 40.67 | | 40.67 |
| ADW-022 | 147.54 | ADW-022 (147.54 | 1 | 8/24/2016 | 65.67 | | 65.67 |
| ADW-022 | 147.54 | ADW-022 (147.54 | 1 | 9/30/2016 | 80 | | 80 |
| ADW-021 | 157.55 | ADW-021 (157.55 | 1 | 8/24/2016 | 55.42 | | 55.42 |
| ADW-021 | 157.55 | ADW-021 (157.55 | 1 | 8/24/2016 | 45.67 | | 45.67 |
| ADW-021 | 157.55 | ADW-021 (157.55 | 1 | 10/1/2016 | 63.67 | | 63.67 |
| ADW-010 | 162.87 | ADW-010 (162.87 | 1 | 10/4/2010 | 30.53 | 30.53 | |
| ADW-010 | 162.87 | ADW-010 (162.87 | 1 | 8/24/2016 | 72.33 | | 72.33 |
| ADW-010 | 162.87 | ADW-010 (162.87 | 1 | 10/1/2016 | 78.33 | | 78.33 |
| FW-012 | 176.56 | FW-012 (176.56) | 1 | 8/27/2016 | 69.67 | | 69.67 |
| FW-012 | 176.56 | FW-012 (176.56) | 1 | 10/2/2016 | 90.3 | | 90.3 |
| FW-012 | 176.56 | FW-012 (176.56) | 2 | 10/2/2016 | 86.93 | | 86.93 |
| FW-040 | 190.16 | FW-040 (190.16) | 1 | 10/8/2010 | 67.45 | 67.45 | |
| FW-040 | 190.16 | FW-040 (190.16) | 1 | 8/27/2016 | 71 | | 71 |
| FW-040 | 190.16 | FW-040 (190.16) | 1 | 10/2/2016 | 35.68 | | 35.68 |
| FW-040 | 190.16 | FW-040 (190.16) | 2 | 10/2/2016 | 68.18 | | 68.18 |
| SJAR | 191.87 | SJAR (191.87) | 1 | 5/16/2009 | 28 | 28 | |
| SJAR | 191.87 | SJAR (191.87) | 2 | 6/4/2009 | 59.67 | 59.67 | |
| SJAR | 191.87 | SJAR (191.87) | 1 | 5/28/2014 | 21.33 | 21.33 | |
| SJAR | 191.87 | SJAR (191.87) | 2 | 6/16/2014 | 54.67 | 54.67 | |
| SJAR | 191.87 | SJAR (191.87) | 1 | 8/29/2016 | 34.48 | | 34.48 |
| SJAR | 191.87 | SJAR (191.87) | 1 | 9/27/2016 | 56.69 | | 56.69 |
| SJLP | 196.87 | SJLP (196.87) | 1 | 8/29/2016 | 64.12 | | 64.12 |
| SJLP | 196.87 | SJLP (196.87) | 1 | 9/27/2016 | 60.43 | | 60.43 |
| SJFP | 214.43 | SJFP (214.43) | 1 | 10/6/2010 | 64.09 | 64.09 | |
| SJFP | 214.43 | SJFP (214.43) | 1 | 5/29/2014 | 45.67 | 45.67 | |
| SJFP | 214.43 | SJFP (214.43) | 1 | 8/30/2016 | 62.67 | | 62.67 |
| SJFP | 214.43 | SJFP (214.43) | 1 | 9/28/2016 | 68.82 | | 68.82 |
| SJSR | 246.34 | SJSR (246.34) | 1 | 8/30/2016 | 84.67 | | 84.67 |
| SJSR | 246.34 | SJSR (246.34) | 1 | 9/28/2016 | 81.08 | | 81.08 |
| SJ4C | 295.83 | SJ4C (295.83) | 1 | 8/31/2016 | 62.06 | | 62.06 |
| SJ4C | 295.83 | SJ4C (295.83) | 2 | 8/31/2016 | 58.73 | | 58.73 |
| SJ4C | 295.83 | SJ4C (295.83) | 1 | 9/29/2016 | 83.33 | | 83.33 |
| SJMC | 345.8 | SJMC (345.8) | 1 | 8/10/2009 | 44 | 44 | |
| SJMC | 345.8 | SJMC (345.8) | 1 | 7/17/2013 | 68.71 | 68.71 | |
| SJMC | 345.8 | SJMC (345.8) | 2 | 8/20/2013 | 46.81 | 46.81 | |
| SJMC | 345.8 | SJMC (345.8) | 1 | 8/31/2016 | 54.04 | | 54.04 |
| SJMC | 345.8 | SJMC (345.8) | 1 | 9/29/2016 | 37.5 | | 37.5 |
| SJBB | 377.62 | SJBB (377.62) | 1 | 8/21/2013 | 42.02 | 42.02 | |
| SJBB | 377.62 | SJBB (377.62) | 1 | 9/1/2016 | 43.67 | | 43.67 |
| SJBB | 377.62 | SJBB (377.62) | 1 | 9/30/2016 | 30 | | 30 |
| SJMH | 421.33 | SJMH (421.33) | 1 | 9/1/2016 | 51.35 | | 51.35 |
| SJMH | 421.33 | SJMH (421.33) | 1 | 9/30/2016 | 44.44 | | 44.44 |
| SJCH | 510.74 | SJCH (510.74) | 1 | 8/25/2016 | 69.23 | | 69.23 |
| SJCH | 510.74 | SJCH (510.74) | 1 | 10/1/2016 | 25 | | 25 |

| SITE_ID | Distance | site_dist | Replicate | Date_Collected | TOTLNTAX | pre | plume | post |
|---|---|---|---|---|---|---|---|---|
| A68 | 12.5 | A68 (12.5) | 1 | 10/2/2009 | 10 | 10 | | |
| A68 | 12.5 | A68 (12.5) | 1 | 10/15/2010 | 17 | 17 | | |
| A68 | 12.5 | A68 (12.5) | 1 | 9/25/2014 | 16 | 16 | | |
| A68 | 12.5 | A68 (12.5) | 1 | 8/8/2015 | 17 | | 17 | |
| A68 | 12.5 | A68 (12.5) | 1 | 8/12/2015 | 23 | | 23 | |
| A68 | 12.5 | A68 (12.5) | 1 | 9/23/2015 | 14 | | | 14 |
| CC48 | 12.54 | CC48 (12.54) | 1 | 10/2/2009 | 3 | 3 | | |
| CC48 | 12.54 | CC48 (12.54) | 1 | 10/15/2010 | 1 | 1 | | |
| CC48 | 12.54 | CC48 (12.54) | 1 | 9/25/2014 | 2 | 2 | | |
| CC48 | 12.54 | CC48 (12.54) | 1 | 8/23/2016 | 11 | | | 11 |
| CC48 | 12.54 | CC48 (12.54) | 1 | 9/27/2016 | 3 | | | 3 |
| M34 | 15.14 | M34 (15.14) | 1 | 10/2/2009 | 13 | 13 | | |
| M34 | 15.14 | M34 (15.14) | 1 | 10/15/2010 | 8 | 8 | | |
| M34 | 15.14 | M34 (15.14) | 1 | 9/25/2014 | 12 | 12 | | |
| M34 | 15.14 | M34 (15.14) | 1 | 8/23/2016 | 10 | | | 10 |
| M34 | 15.14 | M34 (15.14) | 1 | 9/27/2016 | 4 | | | 4 |
| A72 | 16.4 | A72 (16.4) | 1 | 10/2/2009 | 8 | 8 | | |
| A72 | 16.4 | A72 (16.4) | 1 | 10/15/2010 | 5 | 5 | | |
| A72 | 16.4 | A72 (16.4) | 1 | 9/25/2014 | 9 | 9 | | |
| A72 | 16.4 | A72 (16.4) | 1 | 8/8/2015 | 11 | | 11 | |
| A72 | 16.4 | A72 (16.4) | 1 | 8/12/2015 | 15 | | 15 | |
| A72 | 16.4 | A72 (16.4) | 1 | 9/23/2015 | 9 | | | 9 |
| A72 | 16.4 | A72 (16.4) | 1 | 8/23/2016 | 8 | | | 8 |
| A72 | 16.4 | A72 (16.4) | 1 | 9/27/2016 | 3 | | | 3 |
| A72 | 16.4 | A72 (16.4) | 1 | 10/3/2016 | 12 | | | 12 |
| A72 | 16.4 | A72 (16.4) | 2 | 10/3/2016 | 8 | | | 8 |
| A73 | 24.48 | A73 (24.48) | 1 | 10/16/2014 | 11 | 11 | | |
| A73 | 24.48 | A73 (24.48) | 1 | 10/15/2015 | 17 | | | 17 |
| A73 | 24.48 | A73 (24.48) | 1 | 8/26/2016 | 13 | | | 13 |
| A73 | 24.48 | A73 (24.48) | 1 | 10/3/2016 | 9 | | | 9 |
| A75D | 45.13 | A75D (45.13) | 1 | 10/15/2010 | 13 | 13 | | |
| A75D | 45.13 | A75D (45.13) | 1 | 10/16/2014 | 21 | 21 | | |
| A75D | 45.13 | A75D (45.13) | 1 | 10/15/2015 | 18 | | | 18 |
| A75D | 45.13 | A75D (45.13) | 1 | 8/26/2016 | 13 | | | 13 |
| A75D | 45.13 | A75D (45.13) | 2 | 8/26/2016 | 25 | | | 25 |
| A75D | 45.13 | A75D (45.13) | 1 | 10/3/2016 | 18 | | | 18 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 9/26/2014 | 16 | 16 | | |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 9/21/2015 | 25 | | | 25 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 8/22/2016 | 25 | | | 25 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 9/29/2016 | 24 | | | 24 |
| Bakers Bridge | 64.02 | Bakers Bridge ( | 1 | 10/3/2016 | 23 | | | 23 |
| James Ranch | 67.13 | James Ranch (67 | 1 | 8/2/2010 | 12 | | | 12 |
| James Ranch | 67.13 | James Ranch (67 | 1 | 9/26/2014 | 17 | | | 17 |
| James Ranch | 67.13 | James Ranch (67 | 1 | 9/21/2015 | 18 | | | 18 |
| 9426 | 76.75 | 9426 (76.75) | 1 | 8/2/2010 | 8 | 8 | | |
| 9426 | 76.75 | 9426 (76.75) | 1 | 10/29/2015 | 24 | | | 24 |

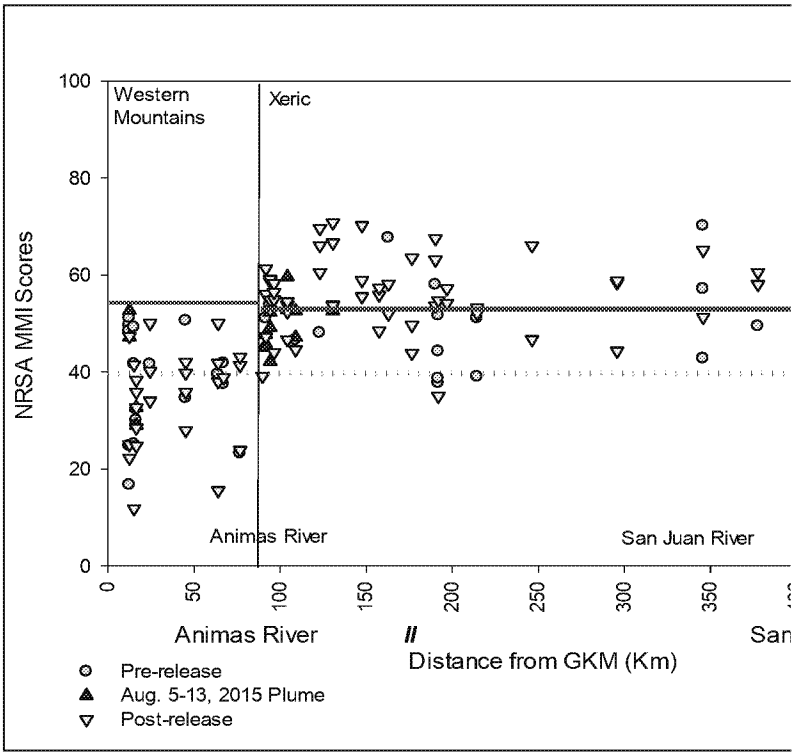

Total Taxa
40
30
20
10
0
Animas River
San Juan River
0
50
100
150
200
250
300
350
400
450
500
Animas River
//
San Juan River
Distance from GKM (Km)
Pre-release
Aug. 5-13, 2015 Plume
Post-release

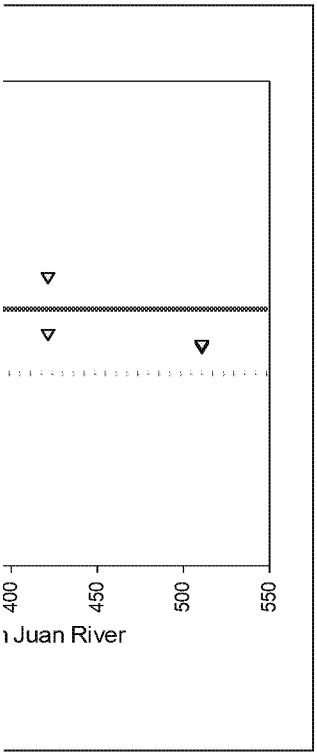
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 9426 | 76.75 | 9426 (76.75) | 1 | 8/22/2016 | 12 | | | 12 |
| 9426 | 76.75 | 9426 (76.75) | 1 | 9/29/2016 | 11 | | | 11 |
| Oxbow Park | 89.77 | Oxbow Park (89. | 1 | 9/18/2015 | 17 | | | 17 |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/1/2010 | 10 | 10 | | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/6/2015 | 11 | | 11 | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/7/2015 | 10 | | 10 | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/13/2015 | 13 | | 13 | |
| 32nd | 91.76 | 32nd (91.76) | 1 | 9/22/2015 | 12 | | | 12 |
| 32nd | 91.76 | 32nd (91.76) | 1 | 8/22/2016 | 17 | | | 17 |
| 32nd | 91.76 | 32nd (91.76) | 1 | 9/28/2016 | 23 | | | 23 |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/1/2010 | 9 | 9 | | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/6/2015 | 11 | | 11 | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/7/2015 | 15 | | 15 | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/13/2015 | 20 | | 20 | |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 9/20/2015 | 16 | | | 16 |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 8/22/2016 | 23 | | | 23 |
| Rotary Park | 94.24 | Rotary Park (94 | 1 | 9/28/2016 | 22 | | | 22 |
| Rotary Park | 94.24 | Rotary Park (94 | 2 | 9/28/2016 | 25 | | | 25 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 9/20/2015 | 23 | | | 23 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 10/27/2015 | 21 | | | 21 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 8/25/2016 | 27 | | | 27 |
| GKM05 | 96.48 | GKM05 (96.48) | 1 | 9/30/2016 | 17 | | | 17 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 8/6/2015 | 11 | | 11 | |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 8/10/2015 | 12 | | 12 | |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 9/22/2015 | 16 | | | 16 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 8/22/2016 | 9 | | | 9 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 9/2/2016 | 12 | | | 12 |
| AR19-3 | 104.2 | AR19-3 (104.2) | 1 | 10/4/2016 | 19 | | | 19 |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 2/26/2008 | 8 | | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 3/11/2008 | 10 | | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 5/3/2009 | 10 | | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/3/2010 | 9 | 9 | | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/6/2015 | 16 | | 16 | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/10/2015 | 13 | | 13 | |
| AR16-0 | 108.95 | AR16-0 (108.95) | 1 | 8/22/2016 | 7 | | | 7 |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 8/3/2010 | 9 | 9 | | |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 10/28/2015 | 22 | | | 22 |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 9/2/2016 | 17 | | | 17 |
| AR7-2 | 123.02 | AR7-2 (123.02) | 1 | 10/4/2016 | 25 | | | 25 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 2/26/2008 | 9 | | | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 3/11/2008 | 10 | | | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 2/26/2009 | 13 | | | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 8/10/2015 | 14 | | 14 | |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 10/28/2015 | 18 | | | 18 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 8/22/2016 | 15 | | | 15 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 9/2/2016 | 20 | | | 20 |
| AR2-7 | 130.65 | AR2-7 (130.65) | 1 | 10/4/2016 | 25 | | | 25 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ADW-022 | 147.54 | ADW-022 (147.54 | 1 | 10/28/2015 | 27 | | 27 |
| ADW-022 | 147.54 | ADW-022 (147.54 | 1 | 8/24/2016 | 24 | | 24 |
| ADW-022 | 147.54 | ADW-022 (147.54 | 1 | 9/30/2016 | 22 | | 22 |
| ADW-021 | 157.55 | ADW-021 (157.55 | 1 | 8/24/2016 | 14 | | 14 |
| ADW-021 | 157.55 | ADW-021 (157.55 | 1 | 8/24/2016 | 18 | | 18 |
| ADW-021 | 157.55 | ADW-021 (157.55 | 1 | 10/1/2016 | 26 | | 26 |
| ADW-010 | 162.87 | ADW-010 (162.87 | 1 | 10/4/2010 | 21 | 21 | |
| ADW-010 | 162.87 | ADW-010 (162.87 | 1 | 8/24/2016 | 22 | | 22 |
| ADW-010 | 162.87 | ADW-010 (162.87 | 1 | 10/1/2016 | 18 | | 18 |
| FW-012 | 176.56 | FW-012 (176.56) | 1 | 8/27/2016 | 22 | 22 | |
| FW-012 | 176.56 | FW-012 (176.56) | 1 | 10/2/2016 | 12 | 12 | |
| FW-012 | 176.56 | FW-012 (176.56) | 2 | 10/2/2016 | 17 | 17 | |
| FW-040 | 190.16 | FW-040 (190.16) | 1 | 10/8/2010 | 19 | 19 | |
| FW-040 | 190.16 | FW-040 (190.16) | 1 | 8/27/2016 | 27 | | 27 |
| FW-040 | 190.16 | FW-040 (190.16) | 1 | 10/2/2016 | 27 | | 27 |
| FW-040 | 190.16 | FW-040 (190.16) | 2 | 10/2/2016 | 15 | | 15 |
| SJAR | 191.87 | SJAR (191.87) | 1 | 5/16/2009 | 22 | 22 | |
| SJAR | 191.87 | SJAR (191.87) | 2 | 6/4/2009 | 20 | 20 | |
| SJAR | 191.87 | SJAR (191.87) | 1 | 5/28/2014 | 33 | 33 | |
| SJAR | 191.87 | SJAR (191.87) | 2 | 6/16/2014 | 24 | 24 | |
| SJAR | 191.87 | SJAR (191.87) | 1 | 8/29/2016 | 21 | | 21 |
| SJAR | 191.87 | SJAR (191.87) | 1 | 9/27/2016 | 20 | | 20 |
| SJLP | 196.87 | SJLP (196.87) | 1 | 8/29/2016 | 34 | | 34 |
| SJLP | 196.87 | SJLP (196.87) | 1 | 9/27/2016 | 25 | | 25 |
| SJFP | 214.43 | SJFP (214.43) | 1 | 10/6/2010 | 15 | 15 | |
| SJFP | 214.43 | SJFP (214.43) | 1 | 5/29/2014 | 24 | 24 | |
| SJFP | 214.43 | SJFP (214.43) | 1 | 8/30/2016 | 27 | | 27 |
| SJFP | 214.43 | SJFP (214.43) | 1 | 9/28/2016 | 20 | | 20 |
| SJSR | 246.34 | SJSR (246.34) | 1 | 8/30/2016 | 24 | | 24 |
| SJSR | 246.34 | SJSR (246.34) | 1 | 9/28/2016 | 12 | | 12 |
| SJ4C | 295.83 | SJ4C (295.83) | 1 | 8/31/2016 | 24 | | 24 |
| SJ4C | 295.83 | SJ4C (295.83) | 2 | 8/31/2016 | 20 | | 20 |
| SJ4C | 295.83 | SJ4C (295.83) | 1 | 9/29/2016 | 5 | | 5 |
| SJMC | 345.8 | SJMC (345.8) | 1 | 8/10/2009 | 29 | 29 | |
| SJMC | 345.8 | SJMC (345.8) | 1 | 7/17/2013 | 31 | 31 | |
| SJMC | 345.8 | SJMC (345.8) | 2 | 8/20/2013 | 17 | 17 | |
| SJMC | 345.8 | SJMC (345.8) | 1 | 8/31/2016 | 23 | | 23 |
| SJMC | 345.8 | SJMC (345.8) | 1 | 9/29/2016 | 11 | | 11 |
| SJBB | 377.62 | SJBB (377.62) | 1 | 8/21/2013 | 16 | 16 | |
| SJBB | 377.62 | SJBB (377.62) | 1 | 9/1/2016 | 24 | | 24 |
| SJBB | 377.62 | SJBB (377.62) | 1 | 9/30/2016 | 12 | | 12 |
| SJMH | 421.33 | SJMH (421.33) | 1 | 9/1/2016 | 19 | | 19 |
| SJMH | 421.33 | SJMH (421.33) | 1 | 9/30/2016 | 7 | | 7 |
| SJCH | 510.74 | SJCH (510.74) | 1 | 8/25/2016 | 6 | | 6 |
| SJCH | 510.74 | SJCH (510.74) | 1 | 10/1/2016 | 4 | | 4 |

| SITE_ID | AGG_ECO9 | BENT_MMI_COND | River Section | Distance | site_dist | DATE |
|---|---|---|---|---|---|---|
| A68 | WMT | Fair | Upper Animas | 12.5 | A68 (12.5) | 10/2/2009 |
| A68 | WMT | Fair | Upper Animas | 12.5 | A68 (12.5) | 10/15/2010 |
| A68 | WMT | Fair | Upper Animas | 12.5 | A68 (12.5) | 9/25/2014 |
| A68 | WMT | Fair | Upper Animas | 12.5 | A68 (12.5) | 8/8/2015 |
| A68 | WMT | Fair | Upper Animas | 12.5 | A68 (12.5) | 8/12/2015 |
| A68 | WMT | Fair | Upper Animas | 12.5 | A68 (12.5) | 9/23/2015 |
| CC48 | WMT | Poor | Upper Animas | 12.54 | CC48 (12.54) | 10/2/2009 |
| CC48 | WMT | Poor | Upper Animas | 12.54 | CC48 (12.54) | 10/15/2010 |
| CC48 | WMT | Poor | Upper Animas | 12.54 | CC48 (12.54) | 9/25/2014 |
| CC48 | WMT | Poor | Upper Animas | 12.54 | CC48 (12.54) | 8/23/2016 |
| CC48 | WMT | Poor | Upper Animas | 12.54 | CC48 (12.54) | 9/27/2016 |
| M34 | WMT | Fair | Upper Animas | 15.14 | M34 (15.14) | 10/2/2009 |
| M34 | WMT | Poor | Upper Animas | 15.14 | M34 (15.14) | 10/15/2010 |
| M34 | WMT | Fair | Upper Animas | 15.14 | M34 (15.14) | 9/25/2014 |
| M34 | WMT | Fair | Upper Animas | 15.14 | M34 (15.14) | 8/23/2016 |
| M34 | WMT | Poor | Upper Animas | 15.14 | M34 (15.14) | 9/27/2016 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 10/2/2009 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 10/15/2010 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 9/25/2014 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 8/8/2015 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 8/12/2015 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 9/23/2015 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 8/23/2016 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 9/27/2016 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 10/3/2016 |
| A72 | WMT | Poor | Upper Animas | 16.4 | A72 (16.4) | 10/3/2016 |
| A73 | WMT | Fair | Upper Animas | 24.48 | A73 (24.48) | 10/16/2014 |
| A73 | WMT | Poor | Upper Animas | 24.48 | A73 (24.48) | 10/15/2015 |
| A73 | WMT | Fair | Upper Animas | 24.48 | A73 (24.48) | 8/26/2016 |
| A73 | WMT | Fair | Upper Animas | 24.48 | A73 (24.48) | 10/3/2016 |
| A75D | WMT | Fair | Upper Animas | 45.13 | A75D (45.13) | 10/15/2010 |
| A75D | WMT | Poor | Upper Animas | 45.13 | A75D (45.13) | 10/16/2014 |
| A75D | WMT | Fair | Upper Animas | 45.13 | A75D (45.13) | 10/15/2015 |
| A75D | WMT | Poor | Upper Animas | 45.13 | A75D (45.13) | 8/26/2016 |
| A75D | WMT | Poor | Upper Animas | 45.13 | A75D (45.13) | 8/26/2016 |
| A75D | WMT | Poor | Upper Animas | 45.13 | A75D (45.13) | 10/3/2016 |
| Bakers Bridge | WMT | Poor | Upper Animas | 64.02 | Bakers Bridge ( | 9/26/2014 |
| Bakers Bridge | WMT | Poor | Upper Animas | 64.02 | Bakers Bridge ( | 9/21/2015 |
| Bakers Bridge | WMT | Fair | Upper Animas | 64.02 | Bakers Bridge ( | 8/22/2016 |
| Bakers Bridge | WMT | Fair | Upper Animas | 64.02 | Bakers Bridge ( | 9/29/2016 |
| Bakers Bridge | WMT | Poor | Upper Animas | 64.02 | Bakers Bridge ( | 10/3/2016 |
| James Ranch | WMT | Poor | Middle Animas | 67.13 | James Ranch (67 | 8/2/2010 |
| James Ranch | WMT | Fair | Middle Animas | 67.13 | James Ranch (67 | 9/26/2014 |
| James Ranch | WMT | Poor | Middle Animas | 67.13 | James Ranch (67 | 9/21/2015 |
| 9426 | WMT | Poor | Middle Animas | 76.75 | 9426 (76.75) | 8/2/2010 |
| 9426 | WMT | Fair | Middle Animas | 76.75 | 9426 (76.75) | 10/29/2015 |

| MMI_BENT | pre | plume | post |
|---|---|---|---|
| 49.62 | 49.62 | | |
| 51.17 | 51.17 | | |
| 48.42 | 48.42 | | |
| 52.67 | | 52.67 | |
| 47.2 | | 47.2 | |
| 47.32 | | | 47.32 |
| 24.72 | 24.72 | | |
| 16.67 | 16.67 | | |
| 16.67 | 16.67 | | |
| 25.02 | | | 25.02 |
| 22.23 | | | 22.23 |
| 49.2 | 49.2 | | |
| 25.08 | 25.08 | | |
| 41.6 | 41.6 | | |
| 41.47 | | | 41.47 |
| 11.82 | | | 11.82 |
| 29.98 | 29.98 | | |
| 32.25 | 32.25 | | |
| 28.88 | 28.88 | | |
| 29 | | 29 | |
| 32.68 | | 32.68 | |
| 24.72 | | | 24.72 |
| 32.58 | | | 32.58 |
| 35.82 | | | 35.82 |
| 28.48 | | | 28.48 |
| 38.33 | | | 38.33 |
| 41.53 | 41.53 | | |
| 34.02 | | | 34.02 |
| 50.05 | | | 50.05 |
| 40.15 | | | 40.15 |
| 50.58 | 50.58 | | |
| 34.6 | 34.6 | | |
| 42.02 | | | 42.02 |
| 39.77 | | | 39.77 |
| 27.93 | | | 27.93 |
| 35.82 | | | 35.82 |
| 39.45 | 39.45 | | |
| 37.98 | | | 37.98 |
| 50.05 | | | 50.05 |
| 41.82 | | | 41.82 |
| 15.52 | | | 15.52 |
| 37.48 | 37.48 | | |
| 41.8 | 41.8 | | |
| 38.85 | | | 38.85 |
| 23.2 | 23.2 | | |
| 41.32 | | | 41.32 |




400
450
500
550
n Juan River

| | | | | | | |
|---|---|---|---|---|---|---|
| 9426 | WMT | Fair | Middle Animas | 76.75 | 9426 (76.75) | 8/22/2016 |
| 9426 | WMT | Poor | Middle Animas | 76.75 | 9426 (76.75) | 9/29/2016 |
| Oxbow Park | XER | Poor | Middle Animas | 89.77 | Oxbow Park (89. | 9/18/2015 |
| 32nd | XER | Fair | Middle Animas | 91.76 | 32nd (91.76) | 8/1/2010 |
| 32nd | XER | Fair | Middle Animas | 91.76 | 32nd (91.76) | 8/6/2015 |
| 32nd | XER | Fair | Middle Animas | 91.76 | 32nd (91.76) | 8/7/2015 |
| 32nd | XER | Fair | Middle Animas | 91.76 | 32nd (91.76) | 8/13/2015 |
| 32nd | XER | Fair | Middle Animas | 91.76 | 32nd (91.76) | 9/22/2015 |
| 32nd | XER | Good | Middle Animas | 91.76 | 32nd (91.76) | 8/22/2016 |
| 32nd | XER | Good | Middle Animas | 91.76 | 32nd (91.76) | 9/28/2016 |
| Rotary Park | XER | Good | Middle Animas | 94.24 | Rotary Park (94 | 8/1/2010 |
| Rotary Park | XER | Fair | Middle Animas | 94.24 | Rotary Park (94 | 8/6/2015 |
| Rotary Park | XER | Fair | Middle Animas | 94.24 | Rotary Park (94 | 8/7/2015 |
| Rotary Park | XER | Fair | Middle Animas | 94.24 | Rotary Park (94 | 8/13/2015 |
| Rotary Park | XER | Good | Middle Animas | 94.24 | Rotary Park (94 | 9/20/2015 |
| Rotary Park | XER | Good | Middle Animas | 94.24 | Rotary Park (94 | 8/22/2016 |
| Rotary Park | XER | Fair | Middle Animas | 94.24 | Rotary Park (94 | 9/28/2016 |
| Rotary Park | XER | Good | Middle Animas | 94.24 | Rotary Park (94 | 9/28/2016 |
| GKM05 | XER | Good | Middle Animas | 96.48 | GKM05 (96.48) | 9/20/2015 |
| GKM05 | XER | Fair | Middle Animas | 96.48 | GKM05 (96.48) | 10/27/2015 |
| GKM05 | XER | Good | Middle Animas | 96.48 | GKM05 (96.48) | 8/25/2016 |
| GKM05 | XER | Good | Middle Animas | 96.48 | GKM05 (96.48) | 9/30/2016 |
| AR19-3 | XER | Fair | Middle Animas | 104.2 | AR19-3 (104.2) | 8/6/2015 |
| AR19-3 | XER | Good | Middle Animas | 104.2 | AR19-3 (104.2) | 8/10/2015 |
| AR19-3 | XER | Good | Middle Animas | 104.2 | AR19-3 (104.2) | 9/22/2015 |
| AR19-3 | XER | Fair | Middle Animas | 104.2 | AR19-3 (104.2) | 8/22/2016 |
| AR19-3 | XER | Fair | Middle Animas | 104.2 | AR19-3 (104.2) | 9/2/2016 |
| AR19-3 | XER | Good | Middle Animas | 104.2 | AR19-3 (104.2) | 10/4/2016 |
| AR16-0 | XER | Good | Middle Animas | 108.95 | AR16-0 (108.95) | 2/26/2008 |
| AR16-0 | XER | Good | Middle Animas | 108.95 | AR16-0 (108.95) | 3/11/2008 |
| AR16-0 | XER | Fair | Middle Animas | 108.95 | AR16-0 (108.95) | 5/3/2009 |
| AR16-0 | XER | Fair | Middle Animas | 108.95 | AR16-0 (108.95) | 8/3/2010 |
| AR16-0 | XER | Fair | Middle Animas | 108.95 | AR16-0 (108.95) | 8/6/2015 |
| AR16-0 | XER | Fair | Middle Animas | 108.95 | AR16-0 (108.95) | 8/10/2015 |
| AR16-0 | XER | Fair | Middle Animas | 108.95 | AR16-0 (108.95) | 8/22/2016 |
| AR7-2 | XER | Fair | Middle Animas | 123.02 | AR7-2 (123.02) | 8/3/2010 |
| AR7-2 | XER | Good | Middle Animas | 123.02 | AR7-2 (123.02) | 10/28/2015 |
| AR7-2 | XER | Good | Middle Animas | 123.02 | AR7-2 (123.02) | 9/2/2016 |
| AR7-2 | XER | Good | Middle Animas | 123.02 | AR7-2 (123.02) | 10/4/2016 |
| AR2-7 | XER | Fair | Middle Animas | 130.65 | AR2-7 (130.65) | 2/26/2008 |
| AR2-7 | XER | Good | Middle Animas | 130.65 | AR2-7 (130.65) | 3/11/2008 |
| AR2-7 | XER | Good | Middle Animas | 130.65 | AR2-7 (130.65) | 2/26/2009 |
| AR2-7 | XER | Fair | Middle Animas | 130.65 | AR2-7 (130.65) | 8/10/2015 |
| AR2-7 | XER | Good | Middle Animas | 130.65 | AR2-7 (130.65) | 10/28/2015 |
| AR2-7 | XER | Good | Middle Animas | 130.65 | AR2-7 (130.65) | 8/22/2016 |
| AR2-7 | XER | Good | Middle Animas | 130.65 | AR2-7 (130.65) | 9/2/2016 |
| AR2-7 | XER | Good | Middle Animas | 130.65 | AR2-7 (130.65) | 10/4/2016 |

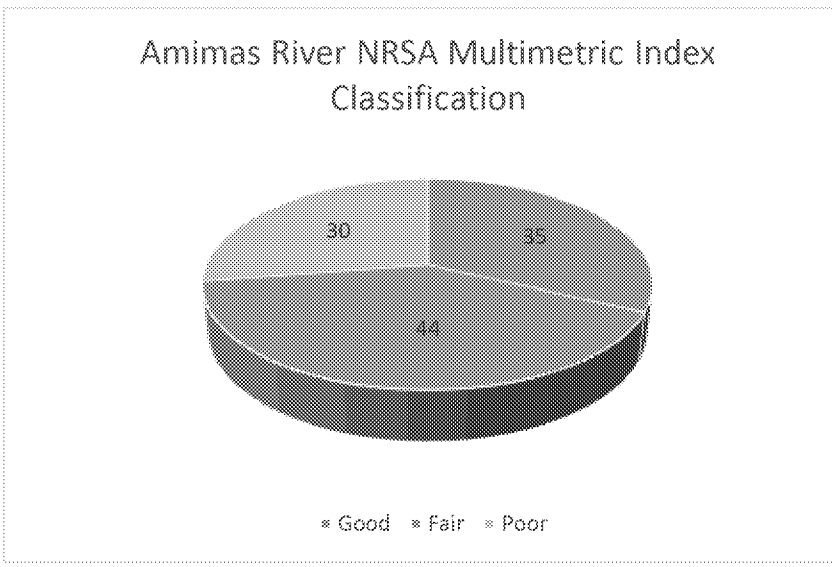
| | | | |
|---|---|---|---|
| 43.12 | | | 43.12 |
| 23.85 | | | 23.85 |
| 39.1 | | | 39.1 |
| 51 | 51 | | |
| 45.73 | | 45.73 | |
| 47.77 | | 47.77 | |
| 45.1 | | 45.1 | |
| 47.23 | | | 47.23 |
| 55.98 | | | 55.98 |
| 61.3 | | | 61.3 |
| 53.92 | 53.92 | | |
| 42.15 | | 42.15 | |
| 52.3 | | 52.3 | |
| 49.15 | | 49.15 | |
| 58.63 | | | 58.63 |
| 59.12 | | | 59.12 |
| 52.78 | | | 52.78 |
| 54.83 | | | 54.83 |
| 54.92 | | | 54.92 |
| 44 | | | 44 |
| 58.25 | | | 58.25 |
| 56.42 | | | 56.42 |
| 52.78 | | 52.78 | |
| 59.63 | | 59.63 | |
| 53.75 | | | 53.75 |
| 46.67 | | | 46.67 |
| 52.42 | | | 52.42 |
| 54.5 | | | 54.5 |
| 53.92 | | | |
| 59.67 | | | |
| 52.57 | | | |
| 46.58 | 46.58 | | |
| 47.17 | | 47.17 | |
| 52.62 | | 52.62 | |
| 44.6 | | | 44.6 |
| 48.07 | 48.07 | | |
| 66.1 | | | 66.1 |
| 60.52 | | | 60.52 |
| 69.62 | | | 69.62 |
| 51.9 | | | |
| 55.35 | | | |
| 63.18 | | | |
| 52.58 | | 52.58 | |
| 53.83 | | | 53.83 |
| 53.68 | | | 53.68 |
| 66.63 | | | 66.63 |
| 70.78 | | | 70.78 |

| | | | | | | |
|---|---|---|---|---|---|---|
| ADW-022 | XER | Good | Lower Animas | 147.54 | ADW-022 (147.54 | 10/28/2015 |
| ADW-022 | XER | Good | Lower Animas | 147.54 | ADW-022 (147.54 | 8/24/2016 |
| ADW-022 | XER | Good | Lower Animas | 147.54 | ADW-022 (147.54 | 9/30/2016 |
| ADW-021 | XER | Fair | Lower Animas | 157.55 | ADW-021 (157.55 | 8/24/2016 |
| ADW-021 | XER | Good | Lower Animas | 157.55 | ADW-021 (157.55 | 8/24/2016 |
| ADW-021 | XER | Good | Lower Animas | 157.55 | ADW-021 (157.55 | 10/1/2016 |
| ADW-010 | XER | Good | Lower Animas | 162.87 | ADW-010 (162.87 | 10/4/2010 |
| ADW-010 | XER | Fair | Lower Animas | 162.87 | ADW-010 (162.87 | 8/24/2016 |
| ADW-010 | XER | Good | Lower Animas | 162.87 | ADW-010 (162.87 | 10/1/2016 |
| FW-012 | XER | Good | Lower Animas | 176.56 | FW-012 (176.56) | 8/27/2016 |
| FW-012 | XER | Fair | Lower Animas | 176.56 | FW-012 (176.56) | 10/2/2016 |
| FW-012 | XER | Fair | Lower Animas | 176.56 | FW-012 (176.56) | 10/2/2016 |
| FW-040 | XER | Good | Lower Animas | 190.16 | FW-040 (190.16) | 10/8/2010 |
| FW-040 | XER | Good | Lower Animas | 190.16 | FW-040 (190.16) | 8/27/2016 |
| FW-040 | XER | Good | Lower Animas | 190.16 | FW-040 (190.16) | 10/2/2016 |
| FW-040 | XER | Good | Lower Animas | 190.16 | FW-040 (190.16) | 10/2/2016 |
| SJAR | XER | Fair | San Juan | 191.87 | SJAR (191.87) | 5/16/2009 |
| SJAR | XER | Fair | San Juan | 191.87 | SJAR (191.87) | 6/4/2009 |
| SJAR | XER | Poor | San Juan | 191.87 | SJAR (191.87) | 5/28/2014 |
| SJAR | XER | Poor | San Juan | 191.87 | SJAR (191.87) | 6/16/2014 |
| SJAR | XER | Poor | San Juan | 191.87 | SJAR (191.87) | 8/29/2016 |
| SJAR | XER | Good | San Juan | 191.87 | SJAR (191.87) | 9/27/2016 |
| SJLP | XER | Good | San Juan | 196.87 | SJLP (196.87) | 8/29/2016 |
| SJLP | XER | Good | San Juan | 196.87 | SJLP (196.87) | 9/27/2016 |
| SJFP | XER | Fair | San Juan | 214.43 | SJFP (214.43) | 10/6/2010 |
| SJFP | XER | Poor | San Juan | 214.43 | SJFP (214.43) | 5/29/2014 |
| SJFP | XER | Good | San Juan | 214.43 | SJFP (214.43) | 8/30/2016 |
| SJFP | XER | Fair | San Juan | 214.43 | SJFP (214.43) | 9/28/2016 |
| SJSR | XER | Good | San Juan | 246.34 | SJSR (246.34) | 8/30/2016 |
| SJSR | XER | Fair | San Juan | 246.34 | SJSR (246.34) | 9/28/2016 |
| SJ4C | XER | Good | San Juan | 295.83 | SJ4C (295.83) | 8/31/2016 |
| SJ4C | XER | Good | San Juan | 295.83 | SJ4C (295.83) | 8/31/2016 |
| SJ4C | XER | Fair | San Juan | 295.83 | SJ4C (295.83) | 9/29/2016 |
| SJMC | XER | Good | San Juan | 345.8 | SJMC (345.8) | 8/10/2009 |
| SJMC | XER | Good | San Juan | 345.8 | SJMC (345.8) | 7/17/2013 |
| SJMC | XER | Fair | San Juan | 345.8 | SJMC (345.8) | 8/20/2013 |
| SJMC | XER | Good | San Juan | 345.8 | SJMC (345.8) | 8/31/2016 |
| SJMC | XER | Fair | San Juan | 345.8 | SJMC (345.8) | 9/29/2016 |
| SJBB | XER | Fair | San Juan | 377.62 | SJBB (377.62) | 8/21/2013 |
| SJBB | XER | Good | San Juan | 377.62 | SJBB (377.62) | 9/1/2016 |
| SJBB | XER | Good | San Juan | 377.62 | SJBB (377.62) | 9/30/2016 |
| SJMH | XER | Good | San Juan | 421.33 | SJMH (421.33) | 9/1/2016 |
| SJMH | XER | Fair | San Juan | 421.33 | SJMH (421.33) | 9/30/2016 |
| SJCH | XER | Fair | San Juan | 510.74 | SJCH (510.74) | 8/25/2016 |
| SJCH | XER | Fair | San Juan | 510.74 | SJCH (510.74) | 10/1/2016 |

| | | |
|---|---|---|
| 55.55 | | 55.55 |
| 70.2 | | 70.2 |
| 58.9 | | 58.9 |
| 48.5 | | 48.5 |
| 55.9 | | 55.9 |
| 57.32 | | 57.32 |
| 67.65 | 67.65 | |
| 51.98 | | 51.98 |
| 58.12 | | 58.12 |
| 63.5 | | 63.5 |
| 49.63 | | 49.63 |
| 43.87 | | 43.87 |
| 58 | 58 | |
| 63.13 | | 63.13 |
| 53.65 | | 53.65 |
| 67.52 | | 67.52 |
| 51.67 | 51.67 | |
| 44.25 | 44.25 | |
| 37.7 | 37.7 | |
| 38.63 | 38.63 | |
| 34.98 | | 34.98 |
| 54.77 | | 54.77 |
| 54.18 | | 54.18 |
| 57.18 | | 57.18 |
| 51.07 | 51.07 | |
| 39 | 39 | |
| 53.23 | | 53.23 |
| 52.07 | | 52.07 |
| 66.07 | | 66.07 |
| 46.72 | | 46.72 |
| 58.4 | | 58.4 |
| 58.78 | | 58.78 |
| 44.33 | | 44.33 |
| 70.12 | 70.12 | |
| 57.13 | 57.13 | |
| 42.75 | 42.75 | |
| 65.1 | | 65.1 |
| 51.3 | | 51.3 |
| 49.43 | 49.43 | |
| 60.57 | | 60.57 |
| 58.07 | | 58.07 |
| 59.7 | | 59.7 |
| 47.98 | | 47.98 |
| 45.28 | | 45.28 |
| 45.72 | | 45.72 |

Animas River

| Good | Fair | Poor |
|---|---|---|
| 35 | 44 | 30 |

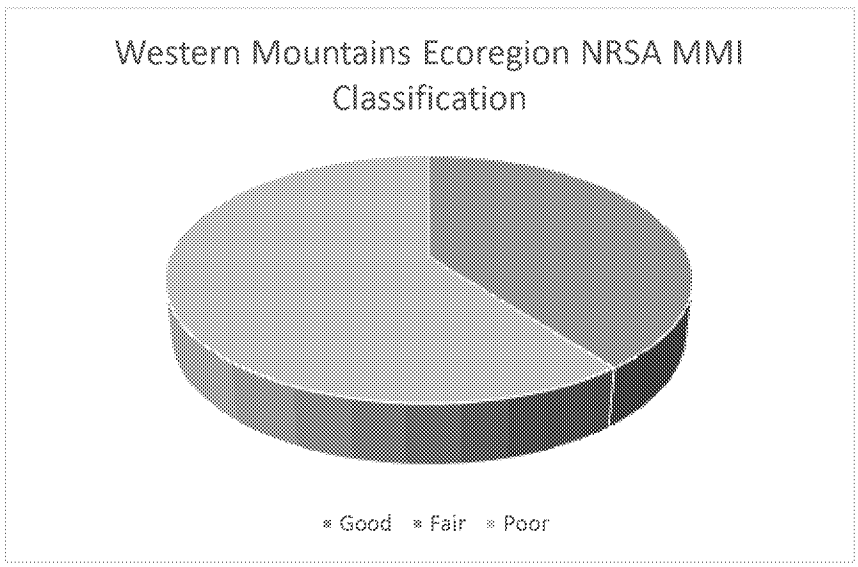



San Juan River

| Good | Fair | Poor |
|---|---|---|
| 13 | 12 | 4 |

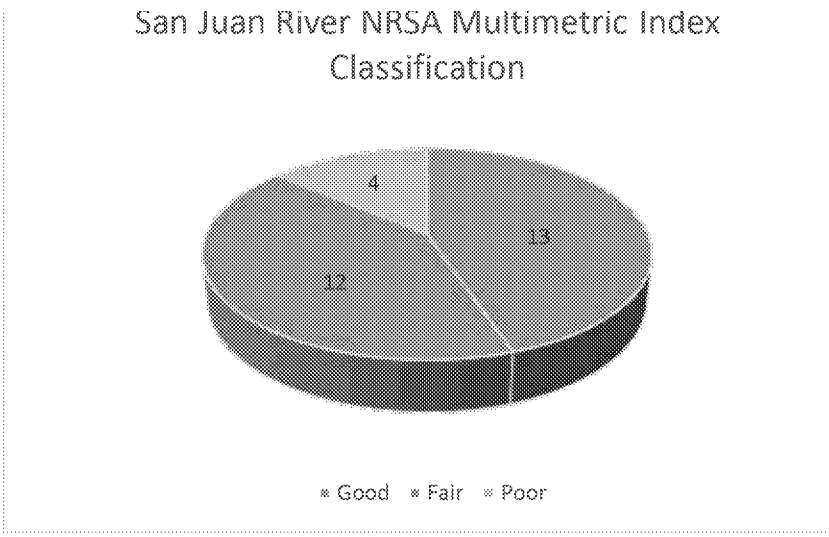
Western Mountain

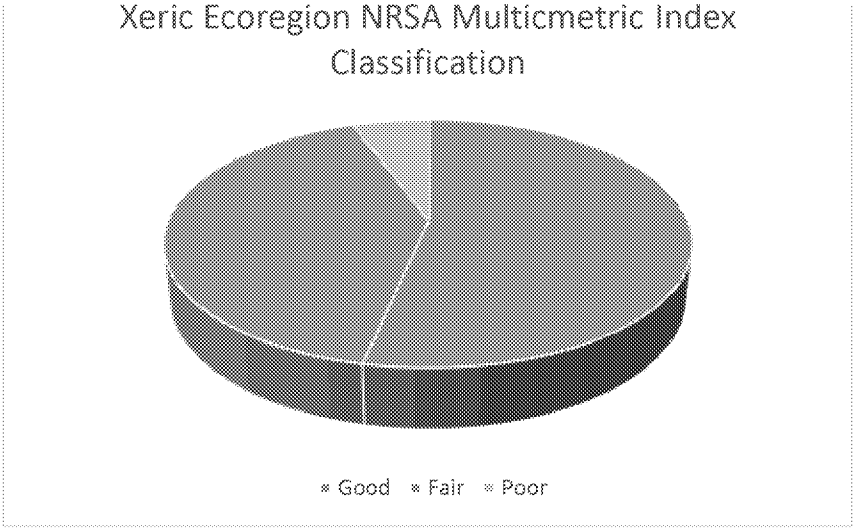
| Good | Fair | Poor |
|---|---|---|
| 0 | 19 | 29 |



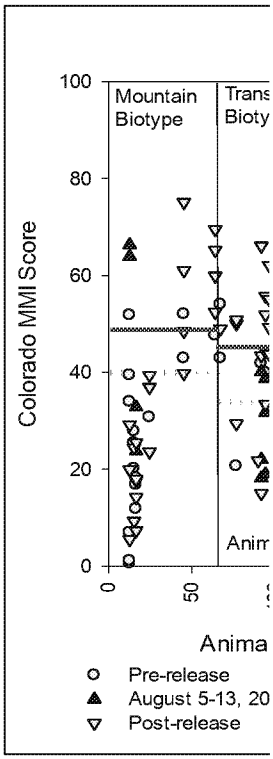

Xeric Ecoregion

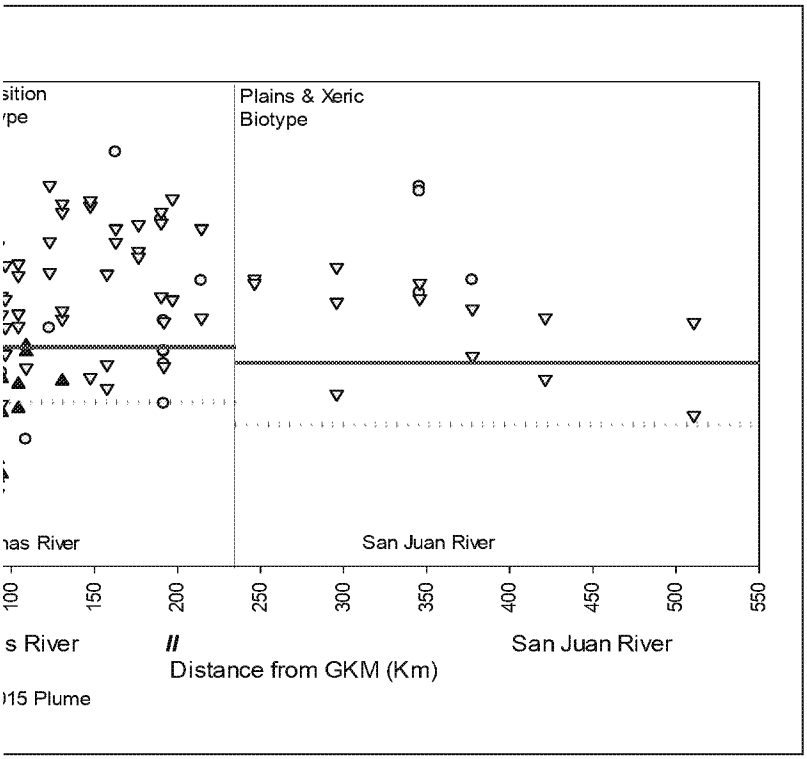
| Good | Fair | Poor |
|---|---|---|
| 48 | 37 | 5 |


San Juan River NRSA Multimetric Index Classification
4
13
12
Good
Fair
Poor


Xeric Ecoregion NRSA Multicmetric Index Classification
Good
Fair
Poor

| SITE_ID | Distance | RepNum | CollDate | CO_MMI | Pre | Plume | Post |
|---|---|---|---|---|---|---|---|
| A68 | 12.5 | 1 | 10/2/2009 | 33.9 | 33.9 | | |
| A68 | 12.5 | 1 | 10/15/2010 | 51.8 | 51.8 | | |
| A68 | 12.5 | 1 | 9/25/2014 | 39.4 | 39.4 | | |
| A68 | 12.5 | 1 | 8/8/2015 | 63.9 | | 63.9 | |
| A68 | 12.5 | 1 | 8/12/2015 | 66.3 | | 66.3 | |
| A68 | 12.5 | 1 | 9/23/2015 | 29.2 | | | 29.2 |
| CC48 | 12.54 | 1 | 10/2/2009 | 6.9 | 6.9 | | |
| CC48 | 12.54 | 1 | 10/15/2010 | 0.6 | 0.6 | | |
| CC48 | 12.54 | 1 | 9/25/2014 | 1.1 | 1.1 | | |
| CC48 | 12.54 | 1 | 8/23/2016 | 19.9 | | | 19.9 |
| CC48 | 12.54 | 1 | 9/27/2016 | 5.5 | | | 5.5 |
| M34 | 15.14 | 1 | 10/2/2009 | 27.8 | 27.8 | | |
| M34 | 15.14 | 1 | 10/15/2010 | 20.1 | 20.1 | | |
| M34 | 15.14 | 1 | 9/25/2014 | 25.4 | 25.4 | | |
| M34 | 15.14 | 1 | 8/23/2016 | 24.4 | | | 24.4 |
| M34 | 15.14 | 1 | 9/27/2016 | 9.3 | | | 9.3 |
| A72 | 16.4 | 1 | 10/2/2009 | 18.2 | 18.2 | | |
| A72 | 16.4 | 1 | 10/15/2010 | 11.8 | 11.8 | | |
| A72 | 16.4 | 1 | 9/25/2014 | 16.8 | 16.8 | | |
| A72 | 16.4 | 1 | 8/8/2015 | 23.7 | | 23.7 | |
| A72 | 16.4 | 1 | 8/12/2015 | 32.8 | | 32.8 | |
| A72 | 16.4 | 1 | 9/23/2015 | 17.6 | | | 17.6 |
| A72 | 16.4 | 1 | 8/23/2016 | 17.9 | | | 17.9 |
| A72 | 16.4 | 1 | 9/27/2016 | 7.3 | | | 7.3 |
| A72 | 16.4 | 1 | 10/3/2016 | 25.5 | | | 25.5 |
| A72 | 16.4 | 3 | 10/3/2016 | 14.2 | | | 14.2 |
| A73 | 24.48 | 1 | 10/16/2014 | 30.7 | 30.7 | | |
| A73 | 24.48 | 1 | 10/15/2015 | 36.9 | | | 36.9 |
| A73 | 24.48 | 1 | 8/26/2016 | 39.4 | | | 39.4 |
| A73 | 24.48 | 1 | 10/3/2016 | 23.6 | | | 23.6 |
| A75D | 45.13 | 1 | 10/15/2010 | 42.9 | 42.9 | | |
| A75D | 45.13 | 1 | 10/16/2014 | 52 | 52 | | |
| A75D | 45.13 | 1 | 10/15/2015 | 48.5 | | | 48.5 |
| A75D | 45.13 | 1 | 8/26/2016 | 39.8 | | | 39.8 |
| A75D | 45.13 | 2 | 8/26/2016 | 75.1 | | | 75.1 |
| A75D | 45.13 | 1 | 10/3/2016 | 61 | | | 61 |
| Bakers Bridge | 64.02 | 1 | 9/26/2014 | 47.6 | 47.6 | | |
| Bakers Bridge | 64.02 | 1 | 9/21/2015 | 59.9 | | | 59.9 |
| Bakers Bridge | 64.02 | 1 | 8/22/2016 | 65.2 | | | 65.2 |
| Bakers Bridge | 64.02 | 1 | 9/29/2016 | 69.5 | | | 69.5 |
| Bakers Bridge | 64.02 | 1 | 10/3/2016 | 52.4 | | | 52.4 |
| James Ranch | 67.13 | 1 | 8/2/2010 | 42.9 | 42.9 | | |
| James Ranch | 67.13 | 1 | 9/26/2014 | 54 | 54 | | |
| James Ranch | 67.13 | 1 | 9/21/2015 | 49 | | | 49 |
| 9426 | 76.75 | 1 | 8/2/2010 | 20.6 | 20.6 | | |
| 9426 | 76.75 | 1 | 10/29/2015 | 50 | | | 50 |

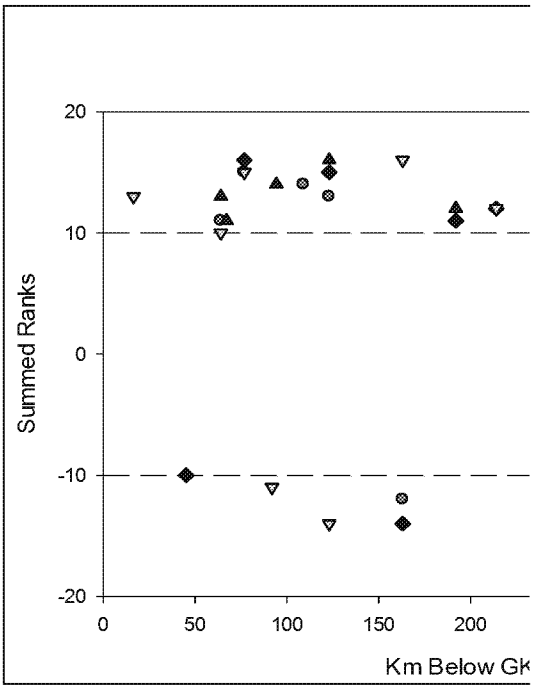


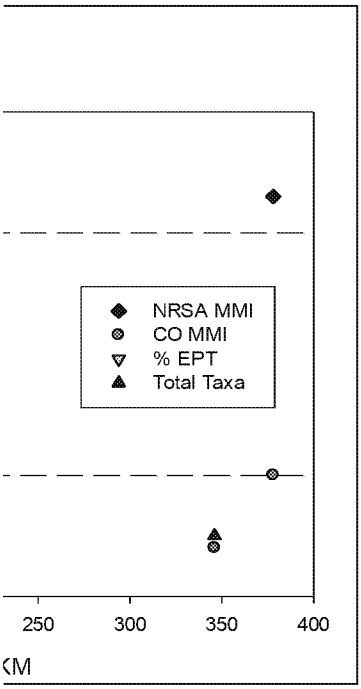

sition
rpe
Plains & Xeric
Biotype
has River
San Juan River
100
150
200
250
300
350
400
450
500
550
s River
San Juan River
Distance from GKM (Km)
015 Plume

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 9426 | 76.75 | 1 | 8/22/2016 | 50.8 | | | 50.8 |
| 9426 | 76.75 | 1 | 9/29/2016 | 29.4 | | | 29.4 |
| Oxbow Park | 89.77 | 1 | 9/18/2015 | 21.8 | | | 21.8 |
| 32nd | 91.76 | 1 | 8/1/2010 | 41.8 | 41.8 | | |
| 32nd | 91.76 | 1 | 8/6/2015 | 22 | | 22 | |
| 32nd | 91.76 | 1 | 8/7/2015 | 40.1 | | 40.1 | |
| 32nd | 91.76 | 1 | 8/13/2015 | 18.2 | | 18.2 | |
| 32nd | 91.76 | 1 | 9/22/2015 | 15 | | | 15 |
| 32nd | 91.76 | 1 | 8/22/2016 | 43.4 | | | 43.4 |
| 32nd | 91.76 | 1 | 9/28/2016 | 66.1 | | | 66.1 |
| Rotary Park | 94.24 | 1 | 8/1/2010 | 39.9 | 39.9 | | |
| Rotary Park | 94.24 | 1 | 8/6/2015 | 19 | | 19 | |
| Rotary Park | 94.24 | 1 | 8/7/2015 | 38.7 | | 38.7 | |
| Rotary Park | 94.24 | 1 | 8/13/2015 | 31.7 | | 31.7 | |
| Rotary Park | 94.24 | 1 | 9/20/2015 | 33.4 | | | 33.4 |
| Rotary Park | 94.24 | 1 | 8/22/2016 | 44.3 | | | 44.3 |
| Rotary Park | 94.24 | 1 | 9/28/2016 | 51.9 | | | 51.9 |
| Rotary Park | 94.24 | 2 | 9/28/2016 | 55.8 | | | 55.8 |
| GKM05 | 96.48 | 1 | 9/20/2015 | 55.1 | | | 55.1 |
| GKM05 | 96.48 | 1 | 10/27/2015 | 49.3 | | | 49.3 |
| GKM05 | 96.48 | 1 | 8/25/2016 | 43.8 | | | 43.8 |
| GKM05 | 96.48 | 1 | 9/30/2016 | 62.1 | | | 62.1 |
| AR19-3 | 104.2 | 1 | 8/6/2015 | 32.5 | | 32.5 | |
| AR19-3 | 104.2 | 1 | 8/10/2015 | 37.5 | | 37.5 | |
| AR19-3 | 104.2 | 1 | 9/22/2015 | 60 | | | 60 |
| AR19-3 | 104.2 | 1 | 8/22/2016 | 52.1 | | | 52.1 |
| AR19-3 | 104.2 | 1 | 9/2/2016 | 62.4 | | | 62.4 |
| AR19-3 | 104.2 | 1 | 10/4/2016 | 49.5 | | | 49.5 |
| AR16-0 | 108.95 | 1 | 8/3/2010 | 26.1 | 26.1 | | |
| AR16-0 | 108.95 | 1 | 8/6/2015 | 44.2 | | 44.2 | |
| AR16-0 | 108.95 | 1 | 8/10/2015 | 45.5 | | 45.5 | |
| AR16-0 | 108.95 | 1 | 8/22/2016 | 40.9 | | | 40.9 |
| AR7-2 | 123.02 | 1 | 8/3/2010 | 49.1 | 49.1 | | |
| AR7-2 | 123.02 | 1 | 10/28/2015 | 67 | | | 67 |
| AR7-2 | 123.02 | 1 | 9/2/2016 | 60.6 | | | 60.6 |
| AR7-2 | 123.02 | 1 | 10/4/2016 | 78.6 | | | 78.6 |
| AR2-7 | 130.65 | 1 | 8/10/2015 | 38.2 | | 38.2 | |
| AR2-7 | 130.65 | 1 | 10/28/2015 | 73 | | | 73 |
| AR2-7 | 130.65 | 1 | 8/22/2016 | 51 | | | 51 |
| AR2-7 | 130.65 | 1 | 9/2/2016 | 52.7 | | | 52.7 |
| AR2-7 | 130.65 | 1 | 10/4/2016 | 74.8 | | | 74.8 |
| ADW-022 | 147.54 | 1 | 10/28/2015 | 38.9 | | | 38.9 |
| ADW-022 | 147.54 | 1 | 8/24/2016 | 74.3 | | | 74.3 |
| ADW-022 | 147.54 | 1 | 9/30/2016 | 75.4 | | | 75.4 |
| ADW-021 | 157.55 | 1 | 8/24/2016 | 36.7 | | | 36.7 |
| ADW-021 | 157.55 | 2 | 8/24/2016 | 41.6 | | | 41.6 |
| ADW-021 | 157.55 | 1 | 10/1/2016 | 60.3 | | | 60.3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| ADW-010 | 162.87 | 1 | 10/4/2010 | 85.4 | 85.4 | |
| ADW-010 | 162.87 | 1 | 8/24/2016 | 69.7 | | 69.7 |
| ADW-010 | 162.87 | 1 | 10/1/2016 | 66.9 | | 66.9 |
| FW-012 | 176.56 | 1 | 8/27/2016 | 65 | | 65 |
| FW-012 | 176.56 | 1 | 10/2/2016 | 70.5 | | 70.5 |
| FW-012 | 176.56 | 2 | 10/2/2016 | 63.8 | | 63.8 |
| FW-040 | 190.16 | 1 | 10/8/2010 | 71.5 | 71.5 | |
| FW-040 | 190.16 | 1 | 8/27/2016 | 73.1 | | 73.1 |
| FW-040 | 190.16 | 1 | 10/2/2016 | 55.6 | | 55.6 |
| FW-040 | 190.16 | 2 | 10/2/2016 | 70.8 | | 70.8 |
| SJAR | 191.87 | 1 | 5/16/2009 | 44.2 | 44.2 | |
| SJAR | 191.87 | 1 | 6/4/2009 | 44.4 | 44.4 | |
| SJAR | 191.87 | 2 | 6/4/2009 | 41.7 | 41.7 | |
| SJAR | 191.87 | 1 | 5/28/2014 | 33.5 | 33.5 | |
| SJAR | 191.87 | 2 | 6/16/2014 | 50.6 | 50.6 | |
| SJAR | 191.87 | 1 | 8/29/2016 | 41.2 | | 41.2 |
| SJAR | 191.87 | 1 | 9/27/2016 | 50.4 | | 50.4 |
| SJLP | 196.87 | 1 | 8/29/2016 | 75.8 | | 75.8 |
| SJLP | 196.87 | 1 | 9/27/2016 | 55 | | 55 |
| SJFP | 214.43 | 1 | 10/6/2010 | 58.9 | 58.9 | |
| SJFP | 214.43 | 1 | 8/30/2016 | 69.7 | | 69.7 |
| SJFP | 214.43 | 1 | 9/28/2016 | 51.2 | | 51.2 |
| SJSR | 246.34 | 1 | 8/30/2016 | 59.3 | | 59.3 |
| SJSR | 246.34 | 1 | 9/28/2016 | 58.4 | | 58.4 |
| SJ4C | 295.83 | 1 | 8/31/2016 | 61.7 | | 61.7 |
| SJ4C | 295.83 | 2 | 8/31/2016 | 54.5 | | 54.5 |
| SJ4C | 295.83 | 1 | 9/29/2016 | 35.5 | | 35.5 |
| SJMC | 345.8 | 1 | 8/10/2009 | 78.3 | 78.3 | |
| SJMC | 345.8 | 1 | 7/17/2013 | 77.3 | 77.3 | |
| SJMC | 345.8 | 2 | 8/20/2013 | 56.4 | 56.4 | |
| SJMC | 345.8 | 1 | 8/31/2016 | 55.2 | | 55.2 |
| SJMC | 345.8 | 1 | 9/29/2016 | 58.4 | | 58.4 |
| SJBB | 377.62 | 1 | 8/21/2014 | 59 | 59 | |
| SJBB | 377.62 | 1 | 9/1/2016 | 53.1 | | 53.1 |
| SJBB | 377.62 | 1 | 9/30/2016 | 43.3 | | 43.3 |
| SJMH | 421.33 | 1 | 9/1/2016 | 51.3 | | 51.3 |
| SJMH | 421.33 | 1 | 9/30/2016 | 38.6 | | 38.6 |
| SJCH | 510.74 | 1 | 8/25/2016 | 50.3 | | 50.3 |
| SJCH | 510.74 | 1 | 10/1/2016 | 31.1 | | 31.1 |

| Station | Distance | NRSA MMI | CO MMI | % EPT | Total Taxa |
|---|---|---|---|---|---|
| A72 | 16.4 | | | 13 | |
| A73 | 24.5 | | | | |
| A75D | 45.1 | -10 | | | |
| Bakers Bridge | 64 | | 11 | 10 | 13 |
| James Ranch | 67.1 | | | | 11 |
| 9426 | 76.8 | 16 | 15 | 15 | |
| 32nd Street | 91.8 | | | -11 | |
| Rotary Park | 94.2 | | | | 14 |
| AR16-0 | 109 | | 14 | | |
| AR7-2 | 123 | 15 | 13 | -14 | 16 |
| ADW-010 | 163 | -14 | -12 | 16 | |
| FW-040 | 192 | 11 | | | 12 |
| SJAR | 190 | | | | |
| SJFP | 214 | 12 | | 12 | |
| SJMC | 346 | | -16 | | -15 |
| SJBB | 378 | 13 | -10 | | |




NRSA MMI
CO MMI
% EPT
Total Taxa
250
300
350
400
KM