





Taxa	Life Stage	Bench Tally	Count	Taxonomic Reference	Condition	Unique Taxon	L/R Y/N
Ephemeroptera	L	I	1	MCB 2019	imm	N	N
Isaiaea arka	L	I	1	Kleb 2016			
Ephemereleidae	L	III	3	MCB 2019	imm		
Neptenidae	L	III	3	"	imm	N	
Macalectum	L	III	4	Kleb 2016	imm		
Isonychia	L	x-1	16	MCB 2019	imm		
Acronuria	L	II	2	"	dam/imm	N	
A. lycias	L	I	1	Hils 1974			
Hydropsychidae	L	-III	9	MCB 2019	imm	N	
Ceratopsycha marosa	L	-III	8	Schmitts 1986	imm	N	
C. m. bifida group	L	-I	6	"			
Cheumatopsycha	L	01	21	MCB 2019			
Decetis	L	xII	12	"	imm		
Neureclipsis	L	-II	7	"			
Psychomyia flavida	L	I	1	Hils 1995			
Hydroptila	L	x-	15	Wiggins 1977			
Hydroptilidae	P	I	1	MCB 2019		N	
Chironomidae	P	III	4	"	dam	N	
Cricotopus (Cricotopus)	P	I	1	Weder 1986	dam	N	
Rheocricotopus	P	II	2	MCB 2019		N	
Rheotanytarsus	P	III	4	"		N	
Tanytarsus	P	I	1	"		N	
Nemerochromia	L	8-II	37	"			
Simulium jenningsi species group	L	x	10	Adler et al 2004	imm		
Hydriidae	A	I	1	Thorp Reg 2016			
Ferrissia rivularis	A	I	1	"			
Trombidiformes	A	I	1	"	imm		↓
Nicronia sericans	L	I	1	Neunzig 1966			Y
Atherix variegata	L	-II	7	Hils 1995			Y
<del>Spit A1a Chironomidae</del>	L	Bx III					
<del>Spit A1b Chironomidae</del>	L	Bx III					
<del>Spit A1c Chironomidae</del>	L	Bx III					
<del>Spit A1d Chironomidae</del>	L	Bx III					
<del>Spit A1e Chironomidae</del>	L	Bx III					
<del>Spit A1f Chironomidae</del>	L	Bx III					
<del>Spit A1g Chironomidae</del>	L	I-III					
<del>Spit A13 warm 50/70</del>	A	Bx III					
Synanthrocladius	L	I	1	And et al 2013			N
Tvetenia discoloripes group	L	III	6	Bode 1983			N

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<i>Nilothauma</i>	L	ii	2	And et al 2013			N
<i>Rheotanytarsus</i>	L	<del>85-x</del>	100	"			
<i>Subletia</i>	L	i	1	"			
Tanypteroidea	L	ii	3	"	dam/imm	N	
<i>Ablabesmyia</i> ( <i>Ablabesmyia</i> )	L	i	1	"	imm	Y	
<i>A. (A.) mallecki</i>	L	i	1	Bolton 2012			
<i>Cavehanelopia</i>	L	iiii	8	And et al 2013			
<del><i>Tabanid</i></del> <i>Nilotanytarsus</i>	L	i	1	"	imm		
<i>Thienemannimyia</i> group	L	0-i	26	"	imm	N	
<i>Orthocladius</i>	L	-i	6	"	not ident imm	N	
<i>Cricotopus tentatopus</i> <del>(C.C.)</del>	L	-	5	"		Y	
<i>C. (C.) bicinctus</i> group	L	x-i	31	"			
<i>Nannocladius</i> ( <i>Nannocladius</i> )	L	iiii	41	"	imm	N	
<i>N. (N.) spinipennis</i>	L	i	1	Bolton 2012			
<i>N. (N.) crassipennis</i> / cf. <i>rectinervis</i>	L	ii	2	"			
<i>Orthocladius</i> ( <i>Orthocladius</i> )	L	-i	16	And et al 2013			
<i>Parakiefferiella</i>	L	i	1	"			
<i>Rheocricotopus</i>	L	8-iii	34	"			
<i>Thienemannella xera</i>	L	ii	2	Bolton 2012			
<i>Oncomyia</i>	L	0-i	26	And et al 2013	imm	N	
<i>Microtendipes pedellus</i> group	L	8-	45	"			
<i>M. cydalensis</i> group	L	0	20	"			
<i>Phaenopsectra obdurens</i>	L	ii	2	Bolton 2012			
<i>Polyredilum</i> ( <i>Tripodium</i> ) <i>halterale</i> group	L	ii	2	"			
<i>P. (P.) scalareum</i> group	L	-iiii	8	"			
<i>P. (P.) (P.) flavum</i>	L	x-ii	17	"			
<i>Stempellinella</i>	L	-	5	And et al 2013			
<i>Tanytarsus</i>	L	x-ii	17	"			
<i>Naididae</i>	A	-iii	8	<del>6-11</del> Kath Bon 1996	dam	N	
<i>Nais</i>	A	iii	4	<del>3-10</del> "	not ident	N	
<i>N. bretscheri</i>	A	-ii	7	"			
<i>N. simplex</i>	A	-ii	7	"			
<i>N. varscabilis</i>	A	iiii	4	"			
<i>N. bretscheri/pardalis</i>	A	0-	25	"		N	
<i>Poecilia osborni</i>	A	-i	6	"			
<i>Ripistes parasita</i>	A	i	1	"			