

SITE NAME, DISTRICT, COUNTY. GRID REF:		* = deleted site names																		Not	Part	Not	
DAVE BENTLEY ECOLOGY SERVICES																				SSSI	SSSI	SSSI	
Habitat codes A = Aquatic; AR = Flowing aquatic habitat; W = wetland; T = terrestrial; Status Codes: C = Common; LC = Local in County; NC = Notable in County; A = Alien																							
DAY OF INVERTEBRATE SURVEY (2017)				Pond	% of	17-20	20	20	20	20	20	20	20	15	15	16-17	16	17	16				
SITE NUMBER & NAME				count	1628	TM	TM1	TM2	TM3	TM5	TM6	TM8	TM11	TM12	MM	MM1	MM2	MM3					
Codes in columns: d = dominant, a = abundant, f = frequent,				in	NW	Lake	*	Giant	W bound	Central	SE shallow	SE fence	stream+	*	Lake	SE	NW	*					
o = occasional, r = rare, v = very, l = locally, p = present.		Ches-	T	M	survey	ponds	(lake)	Brook l	Fir ditch	ary ditch	outh ditc	ditch	ditch	rack poo	Brook	(lake)	stream	stream	SE ditch				
Blue species	Water depth (cm)	H	hire	*	*	of	in		2-20	1 - 10	5	30-60	5		0+-25	0+-5		2	3	31			
not found in	Water width (cm)	a	Sta-	group	group	231	which		60-287	180	300	c700	190		50-260	30-50		300	100	200			
SSSI	Substrate (M mud/ S stones)	i	tus	count	count	*	species		M	M	M	M	M	M	S/M	M		M	M	65 M			
TOTAL INVERT TAXA:	271 (c 258 in SSSI)	t				ponds	found	154	24	20	8	34	2	4	18	38	155	26	17	51			
TOTAL INVERT TAXA (19	136 (c 129 in SSSI)	t						86	16	11	5	25	2	4	10	20	88	18	9	32			
PORIFERA:		1																					
<i>Ephydatia fluviatilis</i>	River Freshwater Sponge	AR	LC	0	1	0														r			
LUMBRICIDAE & c :		3																					
<i>Eiseniella tetraedra</i>	Square-tailed Worm	W	C	1	2	5			o								r			r			
<i>Lumbriculus variegatus</i>	Oligochaete Worm	A	C	5	3	74		o	f	f	o				f	o	o	r					
<i>Naididae</i>	Bifid-haired Worm	AR		0	1	0										r							
TRICLADIDA:		5																					
<i>Dendrocoelum lacteum</i>	Milky Flatworm	A	C	1	0	2	2.52	r															
<i>Polycelis felina</i>	Cat Flatworm	AR	LC	0	1	0	0.37												f				
<i>Polycelis nigra</i>	Flatworm (open tube)	A	C	2	0			o								r							
<i>Polycelis tenuis</i>	Flatworm (conical)	A	C	1	2			o									o	r					
<i>Polycelis tenuis/nigra</i>	Flatworm	A	C	0	1	34	33.91													r			
<i>Bothromesostoma personatum</i>	Brown Pale-fronted Microturbel	A	NC	1	1	0	0.00	o									lf						
HIRUDINEA:		7																					
<i>Erpobdella octoculata</i>	Leech	A	C	1	2	8	19.96	o									o			r			
<i>Glossiphonia complanata</i>	Leech	A	C	1	1	15	11.98	o									o						
<i>Haemopsis sanguisuga L</i>	Horse Leech	A	LC	1	0	7	8.05	o															
<i>Helobdella stagnalis</i>	Leech	A	C	2	1	27	19.10	o	r								o						
<i>Hemiclepsis marginata L</i>	Leech	A	LC	1	1	1	1.90	r									o						
<i>Theromyzon tessulatum</i>	Duck Leech	A	C	2	2	8	16.77	o				lo					o			r			
<i>Piscicola geometra</i>	Fish Leech	AR	C	1	1	0	1.97	o									o						

SITE NUMBER & NAME								TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3
MOLLUSCA:	32																			
<i>Acroloxus lacustris</i>	Lake Limpet	A	LC	2	0	12	7.43	r				r								
<i>Bithynia tentaculata</i>	Operculate Snail	A	LC	3	2	3	5.65	o-f	lo			o					a			a
<i>Potamopyrgus antipodarum</i> A	Jenkin's Spire Snail	A	A	2	1	1	10.26	o-f	o								o			
<i>Valvata piscinalis</i> L	Valve Snail	A	LC	1	0	3	0.74	o												
<i>Viviparus viviparus</i>	The River Snail	AR	LC	2	1	0	0.18	o-f				r					o			
<i>Radix auricularia</i> L	Ear Pond Snail	A	LC	1	0	1	4.42	o												
<i>Lymnaea fuscus/palustris</i>	Marsh Snail	A	C	0	2	25	17.63										vo	vo		
<i>Radix balthica</i>	Wandering Snail	A	C	1	1	9	38.88	o									o			
<i>Lymnaea stagnalis</i>	Great Pond Snail	A	C	1	2	5	19.29	o									o			o
<i>Galba truncatula</i>	Dwarf Pond Snail	A	C	1	2	17	10.93	vo									r	r		
<i>Anisus vortex</i>	Whirlpool Ramshorn	A	C	2	2	4	11.73	o				lo					o-f			r
<i>Gyraulus crista</i>	Nautilus Ramshorn	A	C	1	0	9	12.96	vo												
<i>Gyraulus albus</i>	White Ramshorn	A	C	1	2	10	23.40	o									o			o
<i>Hippeutis complanatus</i>	Flat Ramshorn	A	C	2	0	17	17.32	r	lo											
<i>Planorbarius corneus</i> agg	Great Ramshorn	A	C	2	1	5	11.67	o				o					o			
<i>Planorbis carinatus</i>	Keeled Ramshorn	A	C	3	2	2	11.73	o	r			o					f			r
<i>Pisidium amnicum</i>	Great Lake & River Pea Mussel	AR	LC	0	1	0	?										r			
<i>Pisidium henslowanum</i>	Crested Lake & River Pea Muss	AR	LC	1	0	0	?	o												
<i>Pisidium nitidum</i>	Poreless Pea Mussel	A	C	1	1	9	?	r									r			
<i>Pisidium personatum</i>	Callused Pea Mussel	A	C	2	0	3	?								r	o				
<i>Pisidium pulchellum</i>	Rough Clavate Pea Mussel	A	LC	3	2	2	?	o		o					o		r	f		
<i>Pisidium (minute/not retained)</i>	Pea Mussels (aggregated)	A		1	1	16						r								r
<i>Sphaerium corneum stricto</i>	Horny Orb Mussel	A	C	2	1	11	c23.1	o				o								r
<i>Musculium lacustre</i>	Lake Orb Mussel	A	C	2	1	8	15.54	o							o		o			
<i>Oxyloma elegans</i>	Pfeiffer's Amber Snail	W	C	2	1	10	?	o-a		r							o			
<i>Succinea putris</i>	Large Amber Snail	W	C	0	2	3	?										r	r		
<i>Euconulus alderi</i> agg	Tawny Glass Snail	W	LC	0	2	2	2.27										r	r		
<i>Aegopinella nitidula</i>	Smooth Glass Snail	T	C	1	2	9		r									vo			r
<i>Columella aspera</i>	Brown Column Snail	T	LC	1	0	0		vo												
<i>Nesovitrea hammonis</i>	Rayed Glass Snail	T	C	1	0	2				r										
<i>Vitrea crystallina</i>	Crystal Snail	T	C	0	1	0											r			

SITE NUMBER & NAME								TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3	
<i>Deroceras laeve</i>	Marsh Slug	W	C	2	1	7		r	o								o				
OTHERS:		7																			
<i>Lasius niger</i>	Common Black Ant	T	LC	1	2	0		r-o									r	r			
<i>Myrmica rubra</i>	Short-spined Red Ant	T	C	0	2	1											o	o			
<i>Myrmica ruginodis</i>	Long-spined Red Ant	T	C	1	0	3										r					
<i>Ommatoiulus sabulosus</i>	Common Stocky Striped Millipede	T	LC	1	0	0				r											
<i>Tachypodoiulus niger</i>	Black White-legged Millipede	T	C	1	0	2				r											
<i>Omocestus viridulus</i>	Common Green Grasshopper	T	C	1	0	0		r													
<i>Tetrix subulata</i>	Slender Groundhopper	T	C	1	0	0		r													
ARANEAE:		17																			
<i>Araneus diadematus</i>	Garden Cross Orb Web Spider	T	C	0	2	0											r	r			
<i>Araneus quadratus</i>	4-spot Orb Web Spider	T	LC	0	1	1											f				
<i>Argyroneta aquatica L</i>	Water Spider	A	LC	0	2	0	3.01										f			o	
<i>Enoplognatha ovata</i>	Common Candy-striped Spider	T	LC	1	0	0		o													
<i>Pirata piraticus</i>	Trident Wolf Spider	W	C	1	3	44		o									o	o		o	
<i>Tetragnatha extensa</i>	Long-jawed Web-spinner V	W	C	1	0			o													
<i>Tetragnatha montana</i>	Long-jawed Web-spinner (all da	W	C	0	1															r	
<i>Tetragnatha sp (ext/pin)</i>	Long-jawed Web-spinner V	W		3	2	17			r							r	o			r	
<i>Clubiona phragmitis</i>	Reedbed Spider	W	LC	2	1	14		r				r					o				
<i>Larinioides cornutus</i>	Spider	W	LC	0	2	3											r			r	
<i>Pachygnatha clerki</i>	Long-jawed Hunting Spider	W	LC	0	1	27											r				
<i>Theridion pictum</i>	Arrowed Spider	T	LC	0	1	0											r				
<i>Linyphia triangularis</i>	Chevroned Banded Linyphid Sp	T	C	1	0	0		r													
<i>Liny various</i>	Black/orange Money Spiders (va	T		2	2							2				r	vo			r	
<i>Leiobunum rotundum</i>	Orange & Black Harvestman	T	C	2	0	2		vo									r				
<i>Arrenus sp (female)</i>	Water Mite	A		0	1												r				
<i>Limnesia</i>	Water Mite	A		1	1	5		vo									vo				
MICRO-CRUSTACEA:		17																			
<i>Alona affinis</i>	Striated Rectangular Water Flea	A	LC	0	1	0											r				
<i>Daphnia obtusa</i>	Big-mouthed Water Flea	A	C	1	0	35		r													
<i>Daphnia longispina</i>	Long-tailed Water Flea	A	LC?	0	2	5											r		r		
<i>Daphnia pulex</i>	Common Water Flea	A	C	1	0	13										lva					

SITE NUMBER & NAME								TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3
<i>Simocephalus vetulus</i>	Narrow-eyed Water Flea	A	C	2	0	14		vo				r								
<i>Ceriodaphnia pulchella</i>	Small-headed Water Flea	A	NC	0	1												va			
<i>Ceriodaphnia spp</i>	Small-headed Water Fleas (not c	A		1	0	3		r												
<i>Eurycerus lamellatus</i>	Notch-footed Water Flea	A	LC?	1	1	5		o									f			
<i>Chydorus cf latus</i>	Circular Short-beaked Water Flea	A	LC?	1	0	13		r												
<i>Chydorus cf sphaericus</i>	Few-toothed Oval Short-beaked	A	LC	1	0	0		r												
<i>Pleuroxus laevis</i>	Oval Long-beaked Water Flea	A	NC	1	0	0		r												
<i>Polyphemus pediculus</i>	Big-eyed Predatory Water Flea	A	NC	0	1	0											a			
<i>Cyclops spp</i>	Cyclopic Copepod	A		2	1	60		o								r	o			
<i>Ergasilus spp</i>	Parasitic Copepod	A		0	1	8											o			
<i>B - Eucypris virens</i>	Blue-green Ostracod	A	C	1	0	8		r												
<i>G - Cypridopsis vidua</i>	Small Banded Ostracod	A	C	1	0	2		o												
<i>J - Herpetocypris reptans</i>	Large Marbled Ostracod	A	C	1	3	5		r-a									o		o	r
MALACOSTRACA:	7																			
<i>Philoscia muscorum</i>	Common Striped Woodlouse	T	C	1	1	10		r									r			
<i>Oniscus asellus</i>	Common Shiny Woodlouse	T	C	1	0	2		o												
<i>Argulus foliaceus</i>	Common Fish Louse	A	NC	1	0	0	0.00	vo												
<i>Asellus aquaticus (male)</i>	Common Hog-louse	A	C	8	4	38	59.71	f	o	o-f	o	o	o	f		r	o	r	o	f
<i>Proasellus meridianus</i>	Lesser Hog-louse	A	C	0	1	17	8.72													o
<i>Crangonyx pseudogracilis</i>	American Freshwater Shrimp	A	A	4	3	44	33.66	o				o		f		r	o	o	r	
<i>Gammarus pulex</i>	Freshwater Shrimp	A	C	8	4	5	9.89	o-f	f-la	o-a	o	o	o		f	f	f	f	a	f
EPHEMEROPTERA:	4																			
<i>Cloeon dipterum</i>	Pond Olive Mayfly	A	C	1	1	35	43.55	o									o			
<i>Caenis horaria</i>	Angler's Curse Mayfly	AR	LC	0	2	0	0.25										o			o
<i>Caenis robusta</i>	Angler's Curse Mayfly	AR	LC	1	0	0	0.68	r												
<i>Baetis rhodani</i>	Medium Olive Mayfly	AR	C	0	1	0	0.12													r
PLECOPTERA:	3																			
<i>Luctra sp</i>	Stonefly (immature)	AR		1	0	0						r								
<i>Nemoura cinerea</i>	Still/slow flow Stonefly	A	LC	2	0	3	3.93			r						r				
<i>Nemoura erratica</i>	Stony stream Stonefly	AR	LC	1	0	0	0.06			r										
MEGALOPTERA:	1																			
<i>Sialis lutaria</i>	Mud Alderfly	A	C	3	2	4	22.05	r			r	r					o			o

SITE NUMBER & NAME								TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3	
ODONATA:		9																			
<i>Aeshna cyanea</i>	Southern Hawker Dragonfly	A	C	1	1	31	12.04	r									o+A				
<i>Aeshna grandis</i>	Brown Hawker Dragonfly	A	C	0	1	4	15.42										A				
<i>Aeshna mixta</i>	Migrant Hawker (adult)	A	C	0	1	0	0.25										A				
<i>Sympetrum cf striolatum</i>	Common Darter Dragonfly	A	C	1	1	17	17.69	A									A				
<i>Coenagrion puella</i>	Azure Damselfly	A	C	1	0	11	26.11					r									
<i>Enallagma cyathigerum</i>	Common Blue Damselfly	A	C	1	2	1	10.44	o+A									a+A			f	
<i>Erythromma najas L</i>	Red-eyed Damselfly	A	LC	1	1	1	1.04	vo									vo				
<i>Ischnura elegans</i>	Blue-tailed Damselfly	A	C	1	1	3	33.11	o+A									f+A				
<i>Lestes sponsa L</i>	Emerald Damselfly	A	C	1	1	0	6.57	r									o-f+A				
HEMIPTERA:		45																			
<i>Aphid (unknown)</i>	Greenfly etc	T		1	2	16						o					r			o	
<i>Anthocorus nemoralis</i>	Banded Flower Bug	T	LC	1	0	0		r-o													
<i>Anthocorus nemorum</i>	2-spotted all-shining Flower Bug	T	C	1	0	6		r													
<i>Closterotomus norwegicus</i>	Potato Capsid	T	C	1	0	0		r													
<i>Deraeocoris lutescens</i>	Tree Plant Bug	T	LC	0	1	0														vo	
<i>Kleidocerys resedae</i>	Birch Catkin Bug	T	C	2	0	0		vo	r												
<i>Leptopterna dolabrata</i>	Meadow Plant Bug	T	C	1	0	0		o													
<i>Notostira elongata</i>	Dimorphic Grass Bug	T	C	1	0	0		o													
<i>Pithanus maerkelii</i>	Ant-like Plant Bug	T	LC	1	0	0		r													
<i>Scolopostethus cf thomsoni</i>	Nettle Plant Bug	T	C?	0	1	1											r				
<i>Teratocoris saundersi</i>	a Green Plant Bug	W	NC	0	1	0											r				
<i>Nabis limbatus</i>	(small-winged broad-edged) Ma	W	LC	1	1	0											r				
<i>Nabis rugosus</i>	(small full-winged yellow) Com	C	LC	0	1	0											r				
<i>Aphrodes sp (female)</i>	Leafhopper	T		0	1	0														r	
<i>Arthaleus pascuellus (conf A)</i>	Dark-faced Glum-bear Leafhopp	T	C	0	1	2													r		
<i>Cicadella viridis</i>	Large Green Leafhopper	W	C	1	1	17		o									vo				
<i>Cicadula quadrinotata</i>	Leafhopper	W	LC	1	0	0		r													
<i>Deltocephaline juvenile</i>	Leafhopper			0	1	1											r				
<i>Streptanus sordidus</i>	Leafhopper	T	LC	0	1	0											r				
<i>Conomelus anceps</i>	Planthopper	W	C	1	1	21		o									r				
<i>Javesella pellucida/dubia/obs</i>	Planthopper (female)	T		0	1	0											r				

SITE NUMBER & NAME									TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3
TRICHOPTERA:		12																			
<i>Agrypnia obsoleta</i>	Wide-comb-bearing Caddis	A	LC	0	1	0	0.00											r			
<i>Phr/Olig/Agr</i>	Phr/Olig/Agr spiral veg case	A		1	0	1+	r														
<i>Halesus radiatus</i>	Pale-cheeked Caddis Butted veg	AR	LC	1	0	0							r(case)								
<i>Limnephilus-Flavicornis grou</i>	Tangential veg case/immature	A		2	1	16	22.30	o					o					r(case)			
<i>Limnephilus lunatus</i>	Butted-case Caddis (stripe head)	A	C	0	3	1	5.90											o		r	r
<i>Molanna angustata</i>	Canopied sand case Caddis	A	C	1	1	0	0.68	r										o			
<i>Athripsodes aterrimus</i>	Narrow-sand-case Caddis (see ju	A	C	0	2	?	5.84											a			o
<i>Mystacides longicornis</i>	Narrow-sand-case Caddis	A	C	1	1	?	r-o											o			
Small sand case	Caddis case (poss Ath aterr/ My	A		2	0	9	7.43						r								
<i>Beraea/Sericostoma</i>	Porthole Caddis case	AR		3	0	1				r						o	r				
<i>Micropterna lateralis</i>	Woodchip-case Caddis	AR	C	1	0	0	0.37									r					
<i>Oxyethira sp (most not describ</i>	Bottle-cased Caddis	A	LC	1	0	0	0.00	r													
<i>Neureclipsis bimaculata</i>	Two-spined Caseless Outflow C	AR	LC	0	1	0	0.00														r
<i>Plectrocnemia conspersa</i>	Pink Caseless Caddis	A	C	4	0	0	1.84		o	r	r						o				
COLEOPTERA:		78																			
<i>Gyrinus substriatus</i>	Whirligig Beetle	A	C	0	1	8	10.07														o
<i>Gyrinus urinator</i>	Banded Whirligig Beetle	A	LC	0	1	0	0.00														r
<i>Gyrinus sp (not caught)</i>	Whirligig Beetles	A		0	1	3	2.15											vo			
<i>Halplus confinis</i>	Halplus Beetle	A	LC	1	0	0	1.84	r													
<i>Halplus flavicollis</i>	Halplus Beetle	A	LC	1	1	0	2.09	o										vo			
<i>Halplus lineolatus</i>	Halplus Beetle (r	A	LC	1	1	0	0.00	r-o										o			
<i>Noterus clavicornis (lr)</i>	Noterus Beetle	A	C	1	2	10	23.71	o										o			o
<i>Dytiscus marginalis</i>	Common Great Diving Beetle	A	C	0	1	13	16.46											r-o			
<i>Rhantus exsoletus L</i>	Diving Beetle	A	LC	0	1	2	4.98											r			
<i>Agabus bipustulatus</i>	Black Diving Beetle	A	C	3	2	89	68.06		o	o							r	o	r		
<i>Agabus paludosus L</i>	Brown Diving Beetle	A	LC	0	1	2	1.35												r		
<i>Ilybius ater</i>	Black Diving Beetle	A	C	0	1	12	26.72											lo			
<i>Ilybius fuliginosus</i>	Diving Beetle	A	C	1	0	17	34.09									lvo					
<i>Laccophilus minutus</i>	Diving Beetle	A	C	1	1	11	29.18	o										o			
<i>Hydroporus incognitus L</i>	Diving Beetle	A	LC	2	0	16	5.90				vo					r					
<i>Hydroporus memnonius</i>	Diving Beetle	A	C	1	0	21	11.86										vo				

SITE NUMBER & NAME								TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3
<i>Anisosticta 19-punctata</i>	Water Ladybird	W	C	1	1	7	14.62	vo									r			
<i>Coccinella 7-punctata</i>	7-spot Ladybird	T	C	1	0	0		r												
<i>Coccidula rufa</i>	wetland Ladybird	W	C	1	0	5	9.21	r												
<i>Kateretes rufilabris</i>	Ruddy Kateretes Beetle	W	C	0	1	1	0.00										r			
<i>Psammoeecus bipunctatus</i>	Two-spotted Silvanid	W	C	1	0	4	0.00	r												
<i>Telmatophilus caricis</i>	Sparganium Beetle	W	LC	1	1	12		o-olf									o-lf			
<i>Telmatophilus typhae</i>	Gtr Reedmace Beetle	W	NC	1	1	13		vo									lf			
<i>Meligethes aeneus</i>	Bronzed Pollen Beetle	T	LC	1	1	0		r-f											r	
<i>Anthocomus rufus</i>	Red & Black Beetle	W	LC	0	1	0											lo			
<i>Cantharis flavilabris (=nigra)</i>	Dark scutellum Black/Orange Soldier	T	C	1	0	0		r												
<i>Cantharis nigra (=thoracica)</i>	Red scutellum Black/Orange Soldier	T	LC	1	0	0		r												
<i>Cantharis rufa</i>	Red Soldier Beetle	T	LC	1	0	0		r												
<i>Rhagonycha fulva</i>	Black-tipped red-headed Soldier	T	C	1	0	0		r												
<i>Hoplia philanthus</i>	Welsh Chafer	T	LC	1	0	0		r												
<i>Lagria hirta</i>	Common Bristly Yellow Brown	T	C	1	1	0		r												o
*Stenostola dubia NB	Lime Longhorn Beetle	T	LC	0	1	0											r			
<i>Pterostichus diligens</i>	Smooth-chested Blackclock	W	C	1	0	2										r				
<i>Stenus bifovoelatus Male</i>	Camphor Beetle	W	C	1	1	16						r					r			
<i>Stenus bimaculatus Male L</i>	Camphor Beetle	W	C	0	1	5											o			
<i>Stenus binotatus L Male</i>	Camphor Beetle	W	LC	0	1	3											r			
<i>Stenus boops Male</i>	Camphor Beetle	W	C	0	1	5											r			
<i>Stenus cincindeloides Male</i>	Camphor Beetle	W	C	1	0	4		vo												
<i>Stenus latifrons Male</i>	Camphor Beetle	W	C	0	1	6											o			
<i>Stenus nitidiusculus</i>	Camphor Beetle	W	C	1	2	1		r									r			r
<i>Stenus pallitarsis female</i>	Camphor Beetle	W	LC	0	1	0											r			
<i>Lathrobium brunnipes</i>	Ridge-tipped Rove Beetle	W	C	0	1	4											r			
<i>Quedius maurorufus</i>	Shiny-fronted Rove Beetle	W	C	0	1	13											r			
<i>Quedius fuliginosus</i>	Big-eyed Black Rove Beetle	W	C	1	0	1										r				
<i>Reichenbachia junctorum</i>	Squat Rove Beetle	W	LC	1	0	0		r												
<i>Aleocharinae - elongate</i>	Brown Rove Beetles (various)	W		0	1	12											r			
<i>Tachyporus obtusus</i>	Yellow and Black Rove Beetle	T	C	1	0	2									r					
<i>Thryogenes nereis L</i>	wetland Weevil	W	LC	0	1	1											r			

SITE NUMBER & NAME								TM	TM1	TM2	TM3	TM5	TM6	TM8	*	*	MM	MM1	MM2	MM3
DIPTERA LARVAE:	18																			
<i>Culicidae</i>	Mosquito	A		2	0	54		o		o										
<i>Chironomus</i>	Non-biting Midge Bloodworm	A		7	3	61		o	f	f	o	o			lf	f	o		o	o
<i>Tanypodinae (narrow head)</i>	Non-biting Midge	A		1	2	20		r									r			o
<i>Tanypodinae (wide head)</i>	Non-biting Midge	A		3	3	23		o			r					o	o		o	o
<i>Tanytarsini</i>	Non-biting Midge	A		1	1	1										vo			r	
<i>Orthocladinae</i>	Non-biting Midge	A		3	0	3		r-f							o	r				
<i>Corynoneura (Orthoclad)</i>	Non-biting Midge	A		1	1	0										r	vo			
<i>Ceratopogonidae - Bezzia type</i>	Biting Midge	A		1	1	11										r	o			
<i>Ceratopogonidae - Atrichopogon</i>	Biting Midge	A		0	2	5											r	r		
<i>Dixidae</i>	Meniscus Midge	A		3	0	37						r			r	r				
<i>Psychodidae</i>	Owl Midge	A		5	2	21			o	r		r			r	r	r	r		
<i>Chaoboridae</i>	Phantom Midge	A		1	0	26		vo												
<i>Eristalis group</i>	Rat-tailed Maggot Hoverfly	A		1	0	0									r					
<i>Tipulidae - 6 lobed</i>	Cranefly	A		1	0	20										r				
<i>Limonidae - 4 lobed hairy</i>	Short-palped Cranefly	A		2	0	6			r			r								
<i>Ptychopteridae</i>	Phantom Cranefly	A		2	0	9				f						vo				
<i>Stratiomyidae</i>	Soldierfly	A		0	1	3											o			
COLLEMBOLA (selected):	1																			
<i>Isotomurus plumosum</i>	3-striped Springtail	W	LC	1	1	11				r										r
HIGHER ANIMALS:	NB Pond 85E is in SSSI. Also has <i>Pisidium milium</i> , <i>Cypria ophthalmica</i> , <i>Tabanidae</i> . (All totals adjusted).																			
3-spined Stickleback				2	2	5		a				o					o-f			1
Narrow fish (fry)				2	1	0		p				p					o			
Ordinary Newt larvae				2	0	32		p						p						
Common Frog tadpoles				0	2	62											Froglet		vlo	
Common Toad tadpoles				0	1	4											Toadlet			
Coot				0	1	1											p			
Mallard				0	1	3											p			
Kingfisher				1	0	0						p								
Great Crested Grebe				0	1	0											p			
Snipe																	p			
Hedgehog				0	0	p		p												
Invertebrate Survey days (row	15 = 14/6/2017, 16 = 17/6/2017, 17 = 21/6/2017, 18 = 29/6/2017, 19 = 16/10/2017, 20 = 27/10/2017.																			