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Appendix B. Table B1. Summary of physical parameters and site classification.

Site Name	Date	Town	Latitude	Longitude	Elevation	Vernal Pools Within 150m	Watershed Area m ²	Other Wetlands Within 150m	% Canopy Cover	Pool Area (sq m)	Perimeter (m)	Water Depth (m)	Total Wetted Depth (m)	Classification Type		
														Reference	Disturbed	Permanent
Arms Grant	4/6/2000	Burlington	443000	731417	200	No	11300	No	7	596.8	158	0.77	0.85	U		
Arms Grant	5/10/2000									528	142	0.73	1			
Bald Mountain North	4/22/1999	West Haven	433700	732359	805	Yes	6000	No	70	510	145	0.25	0.85	U		
Bald Mountain North	5/25/1999									485	145	0.2	0.8			
Bald Mountain North	4/25/2000	West Haven	433700	732359	805	Yes		No	80	426.6	164	0.35	0.9			
Bald Mountain North	5/30/2000									527	137.5	0.34	1			
Bald Mountain South	4/22/1999	West Haven	433655	732358	780	Yes	4500	No	90	114	53	0.73	0.43	U		
Bald Mountain South	5/25/1999									54	43	0.8	0.28			
Bald Mountain South	4/25/2000	West Haven	433655	732358	780	Yes		No	90	106	71.4	0.5	0.67			
Bald Mountain South	5/30/2000									125.4	49	0.45	0.6			
Ball Mountain	4/27/1999	Jamaica	430748	724800	960	Yes	4100	No	85	54.6	35	0.35	0.4	U		
Ball Mountain	6/1/1999									54.6	35	0.39	0.44			
Boyer	4/29/1999	Berlin	441236	723606	1300	Yes	4020	No	30	359.1	80	0.3	1			U
Boyer	6/3/1999									359.1	80	0.27	0.97			
Carlton Hill Rd.	4/18/2000	Woodstock	433550	723225	1100	No	3000	No	50	137.5	71.43	0.38	0.52			U
Carlton Hill Rd.	5/25/2000									114	56	0.38	0.5			
Dana Hill East	5/13/1999	Waitsfield	441004	725047	1470	Yes	3000	No	70	252	107	0.055	0.6	U		
Dana Hill East	6/15/1999											0	0.37			
Dana Hill South	5/13/1999	Waitsfield	440959	725130	1730	Yes	4500	No	60	357.2	110	0.14	0.6			U
Dana Hill South	6/15/1999									0	0	0	0.55			

Site Name	Date	Town	Latitude	Longitude	Elevation	Vernal Pools Within 150m	Watershed Area m ²	Other Wetlands Within 150m	% Canopy Cover	Pool Area (sq m)	Perimeter (m)	Water Depth (m)	Total Wetted Depth (m)	Classification Type		
														Reference	Disturbed	Permanent
Dartmouth	5/2/2000	Corinth	440408	721939	2000	No	2500	No	1	263	110	0.6	1		U	
Dartmouth	6/6/2000									282	100	0.48	0.82			
Dorset	4/13/2000	Dorset	431559	730033	800	No	2500	Yes	55	257.2	111.4	0.93	1.02		U	
Dorset	5/15/2000									144	62.5	0.49	0.65			
Hampshire Hill	4/29/1999	Worcester	442429	723459	1580	No	5000	No	75	124.8	45		0.6		U	
Hampshire Hill	6/3/1999									118.1	44		0.53			
Hobart Spruce	5/18/1999	Victory	443409	714904	2000	Yes	6750	Yes	40	357	100	0.5	0.8			U
Hobart Spruce	6/23/1999									239	70	0.4	0.7			
Hughes	5/2/2000	Thetford	435039	721546	1020	Yes	9000	No	40	220.8	122	0.3	0.52		U	
Hughes	6/6/2000									128	51.25	0.2	0.42			
Irish Hill North	5/8/2000	Berlin	441204	723632	1450	Yes	11250	No	5	966.5	124	0.72	0.85		U	
Irish Hill North	6/8/2000									549	97.5	0.65	0.78			
Irish Hill South	5/8/2000	Berlin	441201	723633	1450	Yes	11250	No	10	656	156		1		U	
Irish Hill South	6/8/2000									960	134		1			
Iroquois Maple	4/9/1999	Williston	442253	730510	700	Yes	3000	No	85	190	90	0.29	0.4	U		
Iroquois Maple	5/10/1999									135	70	0.24	0.35			
Iroquois Tannic	4/9/1999	Williston	442225	730451	700	Yes	3000	No	95	244	60	0.61	0.61		U	
Maidstone	5/17/2000	Maidstone	443818	714012	1660	No	12288	No	20	765	199	0.8	0.91	U		
Maidstone	6/13/2000									336.4	91	0.4	0.52			
MBR Lake	4/21/1999	Woodstock	433757	723214	1160	Yes	1600	Yes	95	269.1	70	0.45	0.55		U	
MBR Lake	5/20/1999									235.4	78	0.44	0.54			
MBR Saddle	4/21/1999	Woodstock	433742	723148	1180	No	4000	No	80	165	40	0.45	0.5		U	
MBR Saddle	5/20/1999									85.1	40	0.51	0.56			
Okemo	4/13/2000	Ludlow	432445	724208	1130	No	5600	No	25	821.3	135	0.86	1.06		U	
Okemo	5/15/2000									429	94	0.41	0.85			
Pine Hill	4/28/1999	Weathersfield	432321	723038	920	No	9750	No	90	270	109	0.4	0.95	U		
Pine Hill	6/1/1999									270	109	0.4	0.95			
Pine Hill	5/4/2000								95	341	140	0.64	1			
Pine Hill	6/1/2000									316.4	122.5	0.67	1			

Site Name	Date	Town	Latitude	Longitude	Elevation	Vernal Pools Within 150m	Watershed Area m ²	Other Wetlands Within 150m	% Canopy Cover	Pool Area (sq m)	Perimeter (m)	Water Depth (m)	Total Wetted Depth (m)	Classification Type		
														Reference	Disturbed	Permanent
Shaw Mountain East	4/15/1999	Benson	434043	732132	570	No	6000	No	20	570	115	0.3	0.65			U
Shaw Mountain East	5/28/1999									555	115	0.29	0.64			
Shaw Mountain East	4/27/2000								10	867.5	150	0.6	1			
Shaw Mountain East	5/23/2000									704	117	0.6	1			
Shaw Mountain West	4/15/1999	Benson	434043	732133	570	Yes	3500	No	40	330	80	0.25	0.5			U
Shaw Mountain West	5/28/1999									308	330	0.23	0.47			
Shaw Mountain West	4/27/2000								45	363	130	0.36	0.8			
Shaw Mountain West	5/23/2000									352	113	0.38	0.69			
Sleepers River	5/6/1999	Walden	442946	720938	1957	No	4000	Yes	90	112.5	65	0.14	0.4	U		
Sleepers River	6/8/1999									20	23	0.07	0.2			
Thistle Hill	5/4/1999	Pomfret	434119	722858	1730	Yes	2500	Yes	85	98	105	0.14	0.35			U
Thistle Hill	6/10/1999									0	0	0	0.33			
Whitcher Mountain	5/6/1999	Groton	441132	721032	1500	No	2500	No	95	36.3	28	0.15	0.25	U		
Whitcher Mountain	6/8/1999									29.7	27	0.13	0.23			
Woodstock Inn	4/18/2000	Woodstock	433702	723024	1080	Yes	7990	No	60	151	60	0.38	0.58			U
Woodstock Inn	5/25/2000									184	56	0.34	0.56			
Range					200-2000	--	2500-12288	--	1-95	0-966.5	0-330	0-0.93	0.2-1.06			
Mean					1196.5	57% Yes	5514	18% Yes	56.2	86.2	88.9	0.4	0.6			

Appendix B, Table B2. Summary of chemical parameters. Note: aluminum was analyzed only if the field pH was < 6.0.

Table B2 Site Name	Scoop Date	1st/2nd Visit	Color pt/Co	Field pH	Lab pH	Alk. mg/l	Cond umhos/cm	Ca mg/l	Na mg/l	K mg/l	Mg mg/l	Al ug/l	SO ₄ mg/l	NO ₃ mg/l	Cl mg/l
Arms Grant	4/6/2000	First	55	7.26	7.32	176	335	38	1.04	0.921	21.7		8.21	0.05	1.8
Arms Grant	5/10/2000	Second	63	7.21	7.34	116	210	26.2	1.12	0.889	15		6.64	0.04	1.07
Bald Mountain North	4/22/1999	First	74	5.61	6.01	5.6	25.8	2.71	0.52	0.219	0.839	96	3.29	0.02	0.3
Bald Mountain North	5/25/1999	Second	180	6.04	6.19	7.7	24.7	3.63	0.54	1.18	0.9		1.9	0.02	0.54
Bald Mountain North	4/25/2000	First	110	5.90	5.72	5.4	32.0	3.62	0.796	0.22	1.04	279	5.82	0.02	0.62
Bald Mountain North	5/30/2000	Second	154	5.63	6.12	16.1	30.2	3.91	0.86	0.304	0.955	250	4.53	0.02	0.63
Bald Mountain South	4/22/1999	First	109	6.00	5.97	11.2	47.0	5.21	0.86	0.567	1.39		6.11	0.02	0.57
Bald Mountain South	5/25/1999	Second	288	5.79	6.19	14.4	39.1	6.22	0.78	1.41	1.36	123	2.56	0.02	0.61
Bald Mountain South	4/25/2000	First	146	5.62	5.72	8	39.1	4.39	0.85	0.557	1.19	160	6.26	0.02	0.73
Bald Mountain South	5/30/2000	Second	202	5.42	5.91	24.3	42.8	5.64	0.92	0.83	1.22	229	4.38	0.02	0.72
Ball Mountain	4/27/1999	First	170	4.41	5.28	1.3	20.1	1.33	0.53	0.762	0.34	135	2.33	0.02	0.55
Ball Mountain	6/1/1999	Second	157	5.20	5.32	1.2	19.4	1.79	0.61	1.21	0.452	159	3.4	0.02	0.56
Boyer	4/29/1999	First	31	6.84	7.18	48.9	112	17.6	0.59	0.107	2.4		5.29	0.02	0.46
Boyer	6/3/1999	Second	136	7.05	6.92	77.2	152	27.5	0.2	0.236	3.41		3.08	0.02	0.16
Carlton Hill Rd.	4/18/2000	First	11	7.14	7.14	60	152	29.3	0.92	0.388	2.48		11.5	0.02	0.93
Carlton Hill Rd.	5/25/2000	Second	48	8.20	7.4	82.8	166	31.9	0.82	0.43	2.57		10.6	0.02	0.79
Dana Hill East	5/13/1999	First	196	4.60	5.13	-0.1	15.0	1.37	0.28	0.183	0.196	226	0.88	0.02	0.1
Dana Hill South	5/13/1999	First	97	6.28	6.7	16.9	47.3	8.95	0.38	0.301	0.573		2.26	0.02	0.31
Dartmouth	5/2/2000	First	106	7.52	7.18	13.2	30.3	4.91	0.2	2.68	0.498		1.27	0.02	0.06
Dartmouth	6/6/2000	Second	200	6.11	6.52	17.4	39.9	6.97	0.2	2.12	0.65		0.36	0.02	0.06
Dorset	4/13/2000	First	33	7.71	7.72	201	378	44.8	1.53	1.07	20.5		6.63	0.15	2.97
Dorset	5/15/2000	Second	48	7.51	7.58	205	378	47.7	1.46	1.06	21.5		5.53	0.02	2.74
Hampshire Hill	4/29/1999	First	62	6.18	6.07	2.4	16.2	1.58	0.2	0.147	0.562		2.29	0.02	0.02
Hampshire Hill	6/3/1999	Second	214	5.38	6.02	7.1	23.4	2.71	0.63	1.09	1.07	163	1.73	0.02	0.96
Hobart Spruce	5/18/1999	First	267	4.64	5.46	1.3	14.9	1.16	0.37	0.788	0.25	605	0.81	0.02	0.23
Hobart Spruce	6/23/1999	Second	484	5.46	5.54	2.3	19.3	1.12	0.58	1.28	0.251	1250	0.93	0.02	0.54
Hughes	5/2/2000	First	209	4.60	4.48	1	31.4	1.58	0.75	0.52	0.476	571	5.36	0.02	0.65
Hughes	6/6/2000	Second	280	3.96	4.55	1	24.4	1.52	0.66	0.524	0.36	592	2.37	0.02	0.54
Irish Hill North	5/8/2000	First	57	7.06	7.28	44.4	89.2	15.2	0.42	0.414	1.14		5.18	0.02	0.3
Irish Hill North	6/8/2000	Second	75	7.09	7.3	47.6	89.0	16.3	0.37	0.274	1.28		4.2	0.02	0.22

Table B2 Site Name	Scoop Date	1st/2nd Visit	Color pt/Co	Field pH	Lab pH	Alk. mg/l	Cond umhos/cm	Ca mg/l	Na mg/l	K mg/l	Mg mg/l	Al ug/l	SO ₄ mg/l	NO ₃ mg/l	Cl mg/l
Irish Hill South	5/8/2000	First	88	7.29	7.38	51.9	99.0	18	0.42	0.331	1.55		5.28	0.02	0.28
Irish Hill South	6/8/2000	Second	81	7.09	7.31	56.1	104	19.6	0.34	0.364	1.65		4.25	0.02	0.21
Iroquois Maple	4/9/1999	First	20	6.70	6.64	21	58.1	7.61	0.85	0.459	1.54		5.7	0.02	0.4
Iroquois Maple	5/10/1999	Second	287	6.31	6.55	34.3	76.4	10.3	0.67	1.62	2.33		1.4	0.02	0.5
Iroquois Tannic	4/9/1999	First	65	5.83	6.1	4.8	31.0	3.17	0.87	0.429	0.712	68	5.47	0.02	0.37
Maidstone	5/17/2000	First	147	5.75	5.88	4.4	20.6	2.64	0.22	1.55	0.594	178	1.5	0.02	0.23
Maidstone	6/13/2000	Second	337	5.80	5.88	4.8	20.8	3.27	0.2	2.8	0.745	171	0.53	0.02	0.13
MBR Lake	4/21/1999	First	50	6.79	7.07	73.6	169	27.6	0.77	1.42	2.45		8.2	0.02	0.49
MBR Lake	5/20/1999	Second	52	7.15	7.11	64	133	23.6	0.7	1.6	2.07		4.64	0.02	0.36
MBR Saddle	4/21/1999	First	85	5.74	6.1	11.4	49.7	6.59	0.44	1.68	1.04	95.8	8.48	0.54	0.65
MBR Saddle	5/20/1999	Second	66	5.95	6.17	6.1	36.8	5.4	0.57	1.61	0.895	151	8.26	0.63	0.47
Okemo	4/13/2000	First	4.5	6.50	6.41	9.8	35.6	4.03	0.96	0.47	0.966		5.25	0.03	1.06
Okemo	5/15/2000	Second	84	6.15	6.26	11.4	37.1	4.51	0.97	0.592	1.02		4.32	0.02	0.96
Pine Hill	4/28/1999	First	144	5.07	5.36	2.1	28.0	1.87	0.7	1.86	0.44	230	3.86	0.02	0.87
Pine Hill	6/1/1999	Second	243	5.35	5.57	2.4	22.4	2.03	0.61	2.42	0.489	313	2.72	0.02	0.94
Pine Hill	5/4/2000	First	206	5.13	5.16	2.3	31.1	2.49	0.93	1.87	0.56	425	5.95	0.02	1.1
Pine Hill	6/1/2000	Second	294	5.13	5.24	9.4	32.6	2.63	0.91	2.47	0.534	456	3.2	0.02	1.17
Shaw Mountain East	4/15/1999	First	52	7.75	7.1	98.9	198	23	0.28	1.56	10		3.53	0.02	0.25
Shaw Mountain East	5/28/1999	Second	102	7.14	7.38	152	285	37.6	0.2	0.076	16		1.48	0.02	0.07
Shaw Mountain East	4/27/2000	First	45	8.41	8.03	166	298	36.4	0.31	0.404	16.4		6.66	0.02	0.47
Shaw Mountain East	5/23/2000	Second	66	7.91	8.03	162	277	36.8	0.28	0.463	16.4		3.65	0.02	0.28
Shaw Mountain West	4/15/1999	First	63	7.66	7.34	142	285	34.1	0.35	0.425	14.7		6.64	0.2	0.3
Shaw Mountain West	5/28/1999	Second	105	7.07	7.31	173	316	40.9	0.2	0.189	18.5		1.72	0.02	0.06
Shaw Mountain West	4/27/2000	First	37	8.16	7.91	178	320	41.7	0.31	0.388	18.2		6.45	0.02	0.52
Shaw Mountain West	5/23/2000	Second	80	7.77	7.82	166	272	37.7	0.35	0.637	16.4		2.79	0.02	0.38
Sleepers River	5/6/1999	First	46	7.13	7.03	45.5	107	17.8	0.62	1.14	0.953		5.72	0.23	0.36
Sleepers River	6/8/1999	Second	47	6.80	6.87	52.9	121	20.6	0.81	1.51	1.26		6.88	0.18	0.43
Thistle Hill	5/4/1999	First	67	5.46	5.97	6	23.9	2.83	0.53	0.35	0.458	127	2.72	0.02	0.45
Whitcher Mountain	5/6/1999	First	489	5.82	5.88	15.6	53.3	8.08	0.58	2.76	0.498	396	0.2	0.02	0.54
Whitcher Mountain	6/8/1999	Second	335	6.26	6.26	14.6	59.1	7.02	1.03	2.45	0.525		3.18	0.1	1.02
Woodstock Inn	4/18/2000	First	7	7.41	7.24	100	202	36	0.75	1.78	3.18		11.8	0.02	0.69
Woodstock Inn	5/25/2000	Second	37	7.10	7.32	106	212	40.6	0.9	2.02	3.33		12.1	0.02	0.067

Appendix B, Table B3. Percent Cover of All Vascular Plants and Bryophytes for the 28 Pools

Table B3 - Species	6 LETTER CODE	COMMONNAME	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahie	danahis	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbriake	mbsradle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thistlhi	whitchmt	woodsinn	species frequency	average percent cover
Acer rubrum	Acerub	Red Maple	18.0	7.0	24.0	38.0	0.0	0.0	6.5	15.0	0.0	1.0	18.6	3.5	1.0	2.0	4.0	63.0	50.1	2.0	0.0	18.0	21.0	15.0	0.0	0.0	0.0	0.1	30.0	0.0	20	12.06
Onoclea sensibilis	Onosen	Sensitive Fern	1.0	1.0	0.0	0.0	2.0	2.0	0.5	15.0	5.0	3.0	5.0	0.0	0.0	1.0	1.0	3.0	0.0	85.0	0.0	0.0	25.0	0.0	3.0	3.0	20.0	0.5	15.0	3.0	20	6.93
Betula alleghaniensis	Betall	Yellow Birch	1.0	0.0	0.0	38.0	2.0	9.0	15.0	30.0	0.0	10.0	19.5	8.5	0.0	1.0	2.0	0.0	3.0	9.0	6.5	0.0	0.0	15.0	0.0	0.0	75.2	53.5	0.0	2.0	18	10.72
Tsuga canadensis	Tsucan	Hemlock	0.0	61.0	76.0	38.1	9.0	9.0	38.0	15.0	0.0	1.0	0.0	0.0	26.0	2.0	5.0	0.0	50.1	1.0	36.0	38.0	0.0	39.0	0.0	2.0	0.0	0.0	0.0	1.0	18	15.97
Acer saccharum	Acesac	Sugar Maple	0.0	0.0	0.0	0.0	2.1	1.0	3.0	6.0	4.0	12.0	3.5	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	2.0	0.0	13.0	25.0	30.2	15.0	66.0	41.0	15	8.10
Fagus grandifolia	Faggra	American Beech	0.0	0.0	0.0	0.2	1.0	0.0	0.0	0.0	3.0	0.0	7.0	0.5	0.0	2.0	1.0	0.0	0.1	15.0	33.0	0.0	1.0	3.1	0.0	3.0	0.0	30.5	0.0	1.0	15	3.62
Fraxinus americana	Fraame	American Ash	11.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	2.0	10.0	10.0	0.0	0.0	2.0	0.0	15.1	0.0	0.0	3.0	15.0	5.0	0.0	0.0	0.5	0.6	15.5	15.0	12.0	15	4.24
Thelypteris palustris	Thepal	Marsh Fern	15.0	1.0	0.0	0.0	1.0	0.0	0.5	0.0	1.0	1.0	1.0	0.0	1.0	0.0	1.0	0.0	0.0	1.0	0.0	0.0	5.0	0.0	5.0	5.0	0.0	0.5	0.0	1.0	15	1.43
Ulmus americana	Ulmame	American Elm	2.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	2.0	1.0	3.0	3.0	0.0	30.0	0.0	20.0	0.0	0.0	15.0	0.0	0.0	0.0	18.0	11	3.54
Lycopus uniflorus	Lycuni	Common Water-horehound	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	3.0	0.0	1.0	1.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	15.0	0.0	0.0	10	1.14
Tilia americana	Tilame	Basswood	1.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.0	6.0	0.0	0.0	2.5	0.0	0.0	3.0	15.0	0.0	10	1.34
Acer pensylvanicum	Acepen	Striped Maple	0.0	0.0	0.0	0.0	1.0	0.0	3.0	15.0	0.0	0.0	3.0	0.0	0.0	1.0	0.0	0.0	0.0	2.0	0.0	15.0	0.0	0.0	0.0	0.0	0.1	15.0	0.0	0.0	9	1.97
Osmunda cinnamomea	Osmcin	Cinnamon Fern	1.0	0.0	0.0	0.0	0.0	1.0	1.0	3.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	15.0	0.0	1.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.0	0.0	0.0	9	1.00
Osmunda regalis	Osmreg	Royal Fern	1.0	0.0	0.0	0.0	2.0	1.0	3.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	1.0	3.0	0.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9	0.64
Scutellaria lateriflora	Sculat	Mad-dog Skullcap	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	0.0	0.5	0.0	0.0	0.5	0.0	1.0	0.0	2.0	0.0	5.0	0.0	0.0	50.0	9	2.29
Dryopteris intermedia	Dryint	Evergreen Woodfern	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.5	0.0	0.5	0.5	0.0	0.0	0.5	0.0	1.0	0.0	0.0	0.0	8	0.16
Leersia oryzoides	Leeory	Rice Cutgrass	1.0	0.0	0.0	0.0	25.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	40.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	10.0	0.0	0.0	0.0	0.0	8	3.50
Ostrya virginiana	Ostvir	Hop Hornbeam	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	2.0	1.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	10.5	0.0	0.0	0.0	1.0	8	1.27
Scirpus cyperinus	Scicyp	Wool-grass	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	0.0	1.0	5.0	10.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	8	0.72
Solanum dulcamara	Soldul	Common Nightshade	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	3.0	2.0	0.0	0.0	0.0	1.0	8	0.50
Carex intumescens	Carint	Bladder Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	0.0	2.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.0	0.0	7	0.33
Fraxinus nigra	Franig	Black Ash	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	2.5	4.0	8.0	0.2	0.0	0.0	7	1.17
Betula papyrifera	Betpap	Paper Birch	0.0	0.0	0.0	0.0	0.0	0.0	3.0	3.0	1.0	15.0	0.0	16.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1.39
Glyceria striata	Glystr	Fowl Mannagrass	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	1.0	6	0.22

Table B3 - Species	6 LETTER CODE	COMMONNAME	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbriake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthl	whitchmt	woodsinn	species frequency	average percent cover
Bidens cernua	Bidcer	Nodding Beggar's-ticks	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	25.0	0.0	0.0	10.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	5	1.75	
Carex retrorsa	Carret	Retrorse Sedge	0.0	0.0	0.0	0.0	0.0	0.0	3.0	16.0	15.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	1.29
Impatiens capensis	Impcap	Orange Jewelweed	1.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	1.0	5	0.18	
Picea rubens	Picrub	Red Spruce	0.0	0.0	0.0	0.0	0.0	0.0	15.5	30.0	1.0	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	2.14
Betula lenta	Betlen	Black Birch	0.0	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	6.0	0.0	0.0	0.0	0.0	4	0.46	
Bidens frondosa	Bidfro	Frondose Beggar's-ticks	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.45
Calliergon cordifolium	Calcord	moss	0.0	2.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.39
Carex scoparia	Carsco	Pointed Broom Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.14
Cornus sericea	Corser	Silky Dogwood	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	4	0.18
Iris versicolor	Iriver	Blue Flag	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.13
Lemna minor	Lemmin	Common Duckweed	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	4	0.50
Lycopus virginicus	Lycvir	Southern Water-horehound	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	3.0	0.0	0.0	0.0	0.0	4	0.25
Polygonum lapathifolium	Pollap	Dock-leaved Smartweed	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.14
Boehmeria cylindrica	Boecyl	False Nettle	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	0.0	3	0.71	
Carex lupulina	Carlup	Common Hop Sedge	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.71
Drepanocladus aduncus var. aduncus	Dreadun	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	3	2.70
Epilobium ciliatum	Epicil	Ciliate Willowherb	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.5	0.0	0.0	0.0	0.0	0.0	3	0.13
Glyceria borealis	Glybor	Northern Mannagrass	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	1.64
Hamamelis virginiana	Hamvir	Witch Hazel	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.75
Hygroamblystegium tenax var. tenax	Hygtena	moss	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	0.0	0.0	3	0.39
Ilex verticillata	Ilever	Winterberry Holly	0.0	6.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.63
Pilea pumila	Pilpum	Clearweed	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	3	0.05
Pinus strobus	Pinstr	White Pine	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.46
Plagiomnium cuspidatum	Placusp	moss	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	3	0.32
Polygonum hydropiper	Polhyd	Water Pepper	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.08
Quercus rubra	Querub	Northern Red Oak	1.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	3	0.54
Sium suave	Siusua	Water Parsnip	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.14

Table B3 - Species	6 LETTER CODE	COMMONNAME	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbriake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthl	whitchmt	woodsinn	species frequency	average percent cover
Spiraea alba	Spialb	Meadow-sweet	1.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.25
Abies balsamea	Abibal	Balsam Fir	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2	0.04
Amblystegium riparium	Ambripa	moss	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Athyrium filix-femina	Athfil	Lady Fern	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2	0.01
Bidens connata	Bidcon	Lobed Beggar's-ticks	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.75
Carex communis	Carcom	Common Woodland Sedge	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2	0.09
Carex crinita	Carcri	Long-hair Sedge	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07
Carex hystericina	Carhys	Porcupine Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.5	0.0	0.0	0.0	0.0	2	0.09
Carex pensylvanica	Carpen	Pennsylvania Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Carex stricta	Carstr	Common Tussock Sedge	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.11
Carex trisperma	Cartri	Three-seeded Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Carex tuckermanii	Cartuc	Tuckerman's Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Carpinus caroliniana	Carcar	Musclewood	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.18
Carya ovata	Carova	Shagbark Hickory	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2	0.05
Cephalanthus occidentalis	Cepocc	Buttonbush	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.0	0.0	0.0	0.0	0.0	0.0	0.0	2	2.07
Climacium dendroides	Clidend	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	2	1.43
Cornus amomum	Coramo	Silky Dogwood	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.71
Eleocharis obtusa	Eleobt	Blunt Spike-rush	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	1.45
Eleocharis smallii	Elesma	Small's Spikerush	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	1.18
Equisetum arvense	Equarv	Common Horsetail	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07
Laportea canadensis	Lapcan	Wood Nettle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2	0.02
Leersia virginica	Leevir	Whitegrass	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Leptodictyum riparium	Lepripa	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	2	0.21
Matteuccia struthiopteris	Matstr	Ostrich Fern	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	2	0.75
Mentha arvensis	Menarv	Field Mint	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2	0.07
Penthorum sedoides	Pensed	Ditch Stonecrop	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07
Polygonum punctatum	Polpun	Dotted Waterpepper	0.0	0.0	0.0	0.0	0.0	0.0	3.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.64

Table B3 - Species	6 LETTER CODE	COMMONNAME	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbriake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthl	whitchmt	woodsinn	species frequency	average percent cover
Populus balsamifera	Popbal	Balsam Poplar	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.79
Prunus serotina	Pruser	Black Cherry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2	0.09
Quercus alba	Quealb	White Oak	1.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.11
Salix eriocephala	Saleri	Wooly-headed Willow	0.0	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	1.11
Sphagnum girgensohnii	Sphgirg	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.04
Sphagnum palustre	Sphpalu	moss	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.18
Spiraea tomentosa	Spitom	Steeplebush	0.0	0.0	0.0	0.0	0.0	3.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.13
Thelypteris noveboracensis	Thenov	New York Fern	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.04
Tiarella cordifolia	Tiacor	Foam Flower	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.0	2	0.04
Typha latifolia	Typlat	Broad-leaved Cattail	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07
Viburnum acerifolium	Vibace	Maple-leaved Viburnum	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.04
Viburnum lantanooides	Viblat	Hobblebush	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.04
Alisma subcordatum	Alisub	Southern Water-plantain	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Alopecurus aequalis	Aloaeq	Short-awn Foxtail	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.71
Aneura pinguis	Aneping	liverwort	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Arisaema dracontium	Aridra	Green Dragon	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00
Arisaema triphyllum	Aritri	Jack-in-the-pulpit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1	0.04	
Aster lateriflorus	Astlat	Calico Aster	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00
Brachythecium rivulare	Brarivu	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	1	0.18
Bryum pseudotriquetrum	Brypseu	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Calamagrostis canadensis	Calcan	Common Bluejoint Grass	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.07
Callicladium haldanianum	Calhald	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Caltha palustris	Calpal	Marsh Marigold	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Carex baileyi	Carbai	Bailey's Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Carex disperma	Cardis	Two-fruited Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1	0.02
Carex gracillima	Cargra	Graceful Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Carex lacustris	Carlac	Lakeshore Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04

Table B3 - Species	6 LETTER CODE	COMMONNAME	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbriake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thistfl	whitchmt	woodsinn	species frequency	average percent cover	
Carex lurida	Carlur	Garish Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.71	
Carex projecta	Carpro	Seminar Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	1	0.54	
Carex rosea	Carros	Roseate Sedge	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Carex stipata	Carsti	Stipitate Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Cicuta bulbifera	Cicbul	Bulblet Water-hemlock	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	1	0.07	
Cinna latifolia	Cinlat	Drooping woodreed	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	1	0.02	
Corylus cornuta	Corcor	Beaked Hazelnut	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02	
Drepanocladus fluitans	Dreflui	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Dryopteris marginalis	Drymar	Marginal Wood Fern	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02	
Dulichium arundinaceum	Dularu	Three-way Sedge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Equisetum fluviatile	Equflu	River Horsetail	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Eupatorium maculatum	Eupmac	Common Joe-pye Weed	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Fraxinus pennsylvanica	Frapen	Red Ash	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.54
Geum macrophyllum	Geumac	Large-leaved Avens	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1	0.04	
Hydrocotyle americana	Hydame	Pennywort	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Hylocomium splendens	Hylsple	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02	
Hypnum pratense	Hypprat	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00	
Juglans cinerea	Jugcin	Butternut	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Juncus brevicaudatus	Junbre	Short-tailed Rush	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Juncus effusus	Juneff	Common Rush	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Lonicera canadensis	Loncan	Canada Honeysuckle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Lysimachia terrestris	Lyster	Swamp Candles	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Osmunda claytoniana	Osmcla	Interrupted Fern	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Oxalis acetosella	Oxaace	Common Wood-Sorrel	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Physcomitrium immersum	Phyimme	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Picea glauca	Picgla	White Spruce	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Polytrichum commune var. commune	Polcomm	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	

Table B3 - Species	6 LETTER CODE	COMMONNAME	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbriake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thistlhl	whitchmt	woodsinn	species frequency	average percent cover		
Prunella vulgaris	Pruvul	Self-heal	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04		
Prunus pennsylvanica	Prupen	Pin Cherry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04		
Ptilium crista-castrensis	Pticris	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02		
Puccinella fernaldi	Pucfer	Fernald Alkali Grass	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.18		
Quercus prinus	Quepri	Chestnut Oak	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.07		
Ranunculus flabellaris	Ranfla	Yellow Water-crowfoot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	1	0.11	
Rhizomnium gracile	rhigra	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.18	
Rorippa nasturtium-aquaticum	Rornas	Watercress	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1	0.04	
Rubus allegheniensis	Ruball	Common Blackberry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Rubus idaeus	Rubida	Red Raspberry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00	
Sagittaria latifolia	Saglat	Broad-leaved Arrowhead	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Salix nigra	Salnig	Black Willow	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.07	
Salix petiolaris	Salpet	Slender Willow	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Sambucus canadensis	Samcan	White Elderberry	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Scirpus acutus	Sciacu	Hard-stem Bulrush	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02	
Scirpus atrovirens sens. lat.	Sciatr	Black-green Bulrush	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00	
Sparganium eurycarpum	Spaeur	Giant Bur-reed	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.18
Sphagnum angustifolium	Sphangu	moss	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.11	
Sphagnum russowii	Sphruss	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Thuidium delicatulum	Thudeli	moss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Toxicodendron radicans	Toxrad	Poison Ivy	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Triadenum fraseri	Trifra	Marsh St. John's-Wort	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.11
Vaccinium angustifolium	Vacang	Lower Lowbush Blueberry	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Veronica scutellata	Verscu	Marsh Speedwell	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Viburnum dentatum	Vibden	Arrowwood	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.13
Viburnum lentago	Viblen	Nannyberry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.07
Vitis riparia	Vitrip	River-bank Grape	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02

Appendix B, Table B4. Percent Cover of Vascular Plants and Bryophytes Rooted in the 28 Pools

Table B4 - Species	Species 6 Letter Code	armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartnout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbrlake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthl	whitchmt	woodsinn	species frequency	average percent cover
Alisma subcordatum	Alisub	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Alopecurus aequalis	Aloaeq	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.71
Amblystegium riparium	Ambripa	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Aneura pinguis	Aneping	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Arisaema dracontium	Aridra	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00
Arisaema triphyllum	Aritri	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1	0.04
Aster lateriflorus	Astlat	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00
Athyrium filix-femina	Athfil	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2	0.01
Bidens cernua	Bidcer	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	25.0	0.0	0.0	10.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	1.75	
Bidens connata	Bidcon	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.75
Bidens frondosa	Bidfro	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.45
Boehmeria cylindrica	Boecyl	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	0.0	3	0.71
Brachythecium rivulare	Brarivu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	1	0.18
Bryum pseudotriquetrum	Brypseu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Calamagrostis canadensis	Calcan	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.07
Callicladium haldanianum	Calhald	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Calliargon cordifolium	Calcord	0.0	2.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.39
Caltha palustris	Calpal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Carex baileyi	Carbai	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Carex communis	Carcom	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2	0.09
Carex crinita	Carcri	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07
Carex disperma	Cardis	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1	0.02
Carex gracillima	Cargra	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Carex hystericina	Carhys	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.5	0.0	0.0	0.0	0.0	2	0.09

Table B4 - Species	Species 6 Letter Code	armsgran	baldmtm	baldmtms	ballmtm	boyer	carhill	danaile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbrlake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthl	whitchmt	woodsinn	species frequency	average percent cover
Carex intumescens	Carint	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	0.0	2.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	3.0	0.0	7	0.33	
Carex lacustris	Carlac	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Carex lupulina	Carlup	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.71	
Carex lurida	Carlur	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.71	
Carex pensylvanica	Carpen	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14	
Carex projecta	Carpro	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	1	0.54
Carex retrorsa	Carret	0.0	0.0	0.0	0.0	0.0	0.0	3.0	16.0	15.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	1.29	
Carex rosea	Carros	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Carex scoparia	Carsco	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.14	
Carex stipata	Carsti	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Carex stricta	Carstr	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.11	
Carex trisperma	Cartri	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14	
Carex tuckermanii	Cartuc	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14	
Cicuta bulbifera	Cicbul	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	1	0.07	
Cinna latifolia	Cinlat	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	1	0.02	
Climacium dendroides	Clidend	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0.0	0.0	2	1.43	
Drepanocladus aduncus var. aduncus	Dreadun	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	3	2.70	
Drepanocladus fluitans	Dreflui	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Dryopteris intermedia	Dryint	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.5	0.0	0.5	0.5	0.0	0.0	0.5	0.0	1.0	0.0	0.0	8	0.16	
Dryopteris marginalis	Drymar	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02	
Dulichium arundinaceum	Dularu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Eleocharis obtusa	Eleobt	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	1.45	
Eleocharis smallii	Elesma	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	1.18	
Epilobium ciliatum	Epicil	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.5	0.0	0.0	0.0	3	0.13	
Equisetum arvense	Equarv	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07	
Equisetum fluviatile	Equflu	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Eupatorium maculatum	Eupmac	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	

Table B4 - Species	Species 6 Letter Code	armsgran	baldmtm	baldmtm	ballmtm	boyer	carhill	danaile	danahtls	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbrlake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthil	whitchmt	woodsinn	species frequency	average percent cover
Geum macrophyllum	Geumac	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1	0.04
Glyceria borealis	Glybor	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	1.64
Glyceria striata	Glystr	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	1.0	6	0.22
Hydrocotyle americana	Hydame	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Hygroamblystegium tenax var. tenax	Hygtena	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	0.0	3	0.39
Hylocomium splendens	Hylsple	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Hypnum pratense	Hyprat	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.00
Impatiens capensis	Impcap	1.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.0	5	0.18
Iris versicolor	Iriver	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.13
Juncus brevicaudatus	Junbre	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Juncus effusus	Juneff	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Laportea canadensis	Lapcan	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	2	0.02
Leersia oryzoides	Leeory	1.0	0.0	0.0	0.0	25.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	40.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	10.0	0.0	0.0	0.0	0.0	8	3.50
Leersia virginica	Leevir	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.14
Lemna minor	Lemmin	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	4	0.50
Leptodictyum riparium	Lepripa	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	2	0.21
Lycopus uniflorus	Lycuni	1.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	3.0	0.0	1.0	1.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	15.0	0.0	0.0	10	1.14
Lycopus virginicus	Lycvir	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	3.0	0.0	0.0	0.0	0.0	4	0.25
Lysimachia terrestris	Lyster	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Matteuccia struthiopteris	Matstr	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	2	0.75
Mentha arvensis	Menarv	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2	0.07
Onoclea sensibilis	Onosen	1.0	1.0	0.0	0.0	2.0	2.0	0.5	15.0	5.0	3.0	5.0	0.0	0.0	1.0	1.0	3.0	0.0	85.0	0.0	0.0	25.0	0.0	3.0	3.0	20.0	0.5	15.0	3.0	20	6.93
Osmunda cinnamomea	Osmcin	1.0	0.0	0.0	0.0	0.0	1.0	1.0	3.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	15.0	0.0	1.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	1.0	0.0	0.0	9	1.00
Osmunda claytoniana	Osmcla	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Osmunda regalis	Osmreg	1.0	0.0	0.0	0.0	2.0	1.0	3.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	1.0	3.0	0.0	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9	0.64
Oxalis acetosella	Oxaace	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Penthorum sedoides	Pensed	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07

Table B4 - Species	Species 6 Letter Code	armsgran	baldmtm	baldmtms	ballmtm	boyer	carhill	danafile	danafile	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbrlake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw	sleepriv	thisthil	whitchmt	woodsinn	species frequency	average percent cover
Physcomitrium immersum	Phyimme	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Pilea pumila	Pilpum	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	3	0.05
Plagiomnium cuspidatum	Placusp	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	3	0.32
Polygonum hydropiper	Polhyd	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.08
Polygonum lapathifolium	Pollap	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	0.14
Polygonum punctatum	Polpun	0.0	0.0	0.0	0.0	0.0	0.0	3.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.64
Polytrichum commune var. commune	Polcomm	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Prunella vulgaris	Pruvul	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Ptilium crista-castrensis	Pticris	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Puccinella fernaldi	Pucfer	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.18
Ranunculus flabellaris	Ranfla	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	1	0.11
Rhizomnium gracile	rhigra	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.18
Rorippa nasturtium-aquaticum	Rornas	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1	0.04
Sagittaria latifolia	Saglat	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04
Scirpus acutus	Sciacu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	1	0.02
Scirpus atrovirens sens. lat.	Sciatr	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1	0.00
Scirpus cyperinus	Scicyp	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	0.0	1.0	5.0	10.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	8	0.72
Scutellaria lateriflora	Sculat	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	0.0	0.5	0.0	0.0	0.5	0.0	1.0	0.0	2.0	0.0	5.0	0.0	0.0	50.0	9	2.29
Sium suave	Siusua	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	0.14
Solanum dulcamara	Soldul	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	3.0	2.0	0.0	0.0	0.0	1.0	8	0.50
Sparganium eurycarpum	Spaeur	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.18
Sphagnum angustifolium	Sphangu	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.11
Sphagnum girgensohnii	Sphgirn	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.04
Sphagnum palustre	Sphpalu	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.18
Sphagnum russowii	Sphruss	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Thelypteris noveboracensis	Thenov	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.04
Thelypteris palustris	Thepal	15.0	1.0	0.0	0.0	1.0	0.0	0.5	0.0	1.0	1.0	1.0	0.0	1.0	0.0	1.0	0.0	0.0	1.0	0.0	0.0	5.0	0.0	5.0	5.0	0.0	0.5	0.0	1.0	15	1.43

Table B4 - Species	Species 6 Letter Code																									species frequency	average percent cover					
		armsgran	baldmtnn	baldmtns	ballmtn	boyer	carhill	danahile	danahils	dartmout	dorset	hamphill	hobartsp	hughes	irishlin	irishis	iroqmapl	iroqtann	maidston	mbrlake	mbrsadle	okemo	pinehill	shawmtne	shawmtnw			sleepriv	thisthl	whitchmt	woodsinn	
Thuidium delicatulum	Thudeli	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.02
Tiarella cordifolia	Tiacor	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.0	2	0.04	
Triadenum fraseri	Trifra	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.11	
Typha latifolia	Typlat	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.07	
Veronica scutellata	Verscu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0.04	
Species richness		21	8	2	0	11	15	12	9	19	4	6	7	25	16	16	15	2	10	5	2	21	2	17	14	14	7	3	11			

Appendix B, Table B5: Diatom species percent composition from thirteen seasonal pools, 1999. Samples were collected from substrate material during late-May to early-June 1999. Percent composition (rounded to nearest whole number). x = present, less than 1 percent

Table B5 Genus	species	sub-sp.	Ball Mtn.	Boyer	Dana Hill E.	Dana Hill S	Hampshire Hill	Hobart	Iroquois Maple	MBR Saddle	Pine Mtn.	Shaw Mtn. East	Sleepers R.	Thistle Hill	Whitcher Mtn.
Achnanthes	affinis							x				2			
Achnanthes	hungarica			16								7			
Achnanthes	kreigeri							x							
Achnanthes	kryophila							x							
Achnanthes	linearis										x				
Achnanthes	minutissima		x	1				x				6	9		
Achnanthes	sp. 1 ?			6											
Aula	distans		x												
Caloneis	bacillum							x							
Caloneis	schumanniana				x										
Cocconeis	placentula										x				
Cymbella	cistula							x							
Cymbella	gracilis													x	
Cymbella	minuta			3x	x			x				1x	2		
Diatoma	vulgare												7		
Eunotia	arcus								x						
Eunotia	bilun	mucophila							1						
Eunotia	circumborealis										x	x			
Eunotia	curvata	subarcuata	80		37	3	87		32	63	94x		6	14	82
Eunotia	exigua					x		x						x	
Eunotia	glacialis		1			x		2				x		7	
Eunotia	incisa														x
Eunotia	implicata			x											
Eunotia	intermedia													x	
Eunotia	microcephala		9		2	x		2						x	
Eunotia	minor							x			x	x			1
Eunotia	mono	constricta												x	
Eunotia	naegelii			2	2				2	4	2				5
Eunotia	paludosa		5	x										x	
Eunotia	paludosa	trinac	2			x									
Eunotia	pectinalis	undulata					1							x	
Eunotia	praeupta		1						1	1		x		4	6
Eunotia	septentrionalis				1			x						12	
Eunotia	serra	tetraodon					2								
Eunotia	sp. 1							1						x	
Fragilaria	cappucina	gracilis										2			
Fragilaria	cappucina	mesolepta		1											

Table B5			Ball Mtn.	Boyer	Dana Hill E.	Dana Hill S	Hampshire Hill	Hobart	Iroquois Maple	MBR Saddle	Pine Mtn.	Shaw Mtn. East	Sleepers R.	Thistle Hill	Whitcher Mtn.
Genus	species	sub-sp.													
Fragilaria	construens			1		87		x				1	1		
Fragilaria	nanana			1											
Frustulia	rhomboides							5							
Frustulia	rhomboides	capita												x	
Frustulia	rhomboides	crassinerv		x				2							2
Frustulia	rhomboides	saxonica			2		x	4							
Gomphonema	acuminatum			1x							x		2		
Gomphonema	amoenum								3						
Gomphonema	angustum								3						
Gomphonema	clavatum											1			
Gomphonema	gracile					1		1	2			1	2x		
Gomphonema	parvulum			16		1x		2	8	26		18	9	13	1
Gomphonema	truncatum			x								2			
Meridion	circulare												x		2
Navicula	arvenis						x		3			x		x	
Navicula	atomus			1		1x			9			x	x		1
Navicula	cryptocephala			3								1			
Navicula	cryptonella			x								1			
Navicula	elginensis								8			x			x
Navicula	ign	palustris							x						
Navicula	medioconvexa						x								
Navicula	mediocris				2										
Navicula	minima			10					3			18	5		x
Navicula	phyllepta			x											
Navicula	pupula								x			1			
Navicula	schoenfeldii									1					
Navicula	seminulum			2x								3x		2	
Navicula	soehrensensis													x	
Neidium	iridi	ampliatum							1						
Neidium	sacoense								3						
Nitzschia	amphibia			2					1			7	7		
Nitzschia	gracilis			x		x			2			1			
Nitzschia	palea											5	1		x
Nitzschia	palea	tenuirost							11			3			1
Nitzschia	palea	debilis		1		3		3	3			2			
Nitzschia	perminuta			4					2			3	2	2	
Nitzschia	pusilla								x						
Nitzschia	radicula									x					
Pinnularia	abaujensis				32		1	3x							
Pinnularia	bice	petersenii							3						
Pinnularia	borealis													x	

Table B5			Ball Mtn.	Boyer	Dana Hill E.	Dana Hill S	Hampshire Hill	Hobart	Iroquois Maple	MBR Saddle	Pine Mtn.	Shaw Mtn. East	Sleepers R.	Thistle Hill	Whitcher Mtn.
Genus	species	sub-sp.													
Pinnularia	braunii	amphicephala			7			11	3						
Pinnularia	braunii							10							
Pinnularia	hilseana				5			13							3
Pinnularia	interrupta				2		1	8							
Pinnularia	major							2							
Pinnularia	mesolepta														1
Pinnularia	microstauron						x								
Pinnularia	nodosa				x										
Pinnularia	subcapitata				5		2	10	3		2				2x
Pinnularia	viridis		2		1	x		3x			3x				3
Planothidium	lanceolata			3							8				
Stauroneis	anceps	gracilis	x		x	x		3	2						
Stauroneis	kriegeri			5		2	2		4	2		1	18	2	
Synedra	rumpens			19								1	27		2
Tabellaria	flocculosa													20	
Tabellaria	ventricosa													1	
Total Taxa			10	22	18	12	19	22	33	10	4	32	22	31	13
Taxa <1%			2	5	6	5	12	0	14	3	0	8	9	14	4
Taxa >10%			1	4	2	1	1	5	1	1	1	2	2	4	1
Dominant Taxon %			80	19	37	87	87	13	32	63	94	18	27	20	82

Appendix B, Table B6. Environmental Variables Used in Multivariate Analysis of Pools

Table B6 Pool Name	Pool Code Name	Elevation (feet)	Percent Dead Wood	Soil Texture (1)	Organic Soil Depth (cm)	Percent Herb Cover	Percent Bryophyte Cover	Percent Canopy Cover	Canopy Type (2)	Disturbance Rank	Landscape Quality	Current Condition	Percent Cover Herb and Bryophyte	Watershed Area (sq. m)	Perimeter (m)	color (pt/Co)	Field pH (su)	Alalinity (mg/l)	so4 (mg/l)	ca (mg/l)	k (mg/l)	mg (mg/l)	na (mg/l)
Arm's Grant	armsgran	200	5	1	25	70	10	30	1	6	4	2	80	11300	150	59	7.235	146	7.43	32.1	0.91	18.35	1.08
Bald Mountain North	baldmtnn	805	2	3	10	3	5	60	3	0	1	1	8	6000	147.875	129.5	5.795	8.7	3.885	3.4675	0.48075	0.9335	0.68
Bald Mountain South	baldmtns	780	10	3	10	1	2	85	3	0	1	1	3	4500	54.1	186.25	5.7075	14.48	4.8275	5.365	0.841	1.29	0.8525
Ball Mountain	ballmtn	960	7	5	22	0	0	95	2	3	1	2	0	4100	35	163	4.81	1.25	2.87	1.56	0.99	0.4	0.57
Boyer	boyer	1300	2	5	90	60	5	20	2	8	2	3	65	4020	80	83.5	6.95	63.05	4.19	22.55	0.17	2.91	0.4
Carlton Hill	carlhill	1100	0	5	15	10	1	25	2	10	3	3	10	3000	63.72	29.5	7.67	71.4	11.05	30.6	0.41	2.53	0.87
Dana Hill East	danahile	1460	10	5	70	30	3	65	2	1	1	1	33	3000	107	196	4.6	-0.1	0.88	1.37	0.18	0.2	0.28
Dana Hill South	danahils	1720	10	5	25	50	8	40	2	4	2	2	58	4500	110	97	6.28	16.9	2.26	8.95	0.3	0.57	0.38
Dartmouth	dartmout	2000	5	2	1	90	2	5	1	6	3	3	92	2500	105	153	6.82	15.3	0.82	5.94	2.4	0.57	0.2
Dorset	dorset	800	1	5	15	4	0	70	1	5	3	2	4	2500	86.95	40.63	7.61	203	6.08	46.25	1.07	21	1.5
Hampshire Hill	hamphill	1580	20	3	20	10	0	60	1	4	2	2	10	5000	44.5	138	5.78	4.75	2.01	2.15	0.62	0.82	0.42
Hobart Spruce	hobartsp	1980	8	2	120	15	1	40	2	4	2	2	16	6750	85	375	5.05	1.8	3.89	3.47	0.48	0.93	0.68
Hughes	hughes	1020	15	5	30	40	45	20	3	4	2	2	85	9000	86.63	244.5	4.28	1	3.87	1.55	0.52	0.42	0.71
Irish Hill North	irishiln	1450	3	5	20	85	70	5	2	7	2	2	155	11250	110.75	66	7.08	46	4.69	15.75	0.34	1.21	0.4
Irish Hill South	irishis	1450	0	2	5	70	10	10	2	7	2	2	80	11250	145	84.5	7.19	54	4.77	18.8	0.35	1.6	0.38
Iroquois Maple	iroqmapl	700	5	5	10	0	0	95	1	1	2	1	51	3000	80	153.5	6.51	27.65	3.55	8.96	1.04	1.94	0.76
Iroquois Tannic	iroqtann	700	15	3	2	0.5	0	100	2	5	3	2	1	3000	60	65	5.83	4.8	5.47	3.17	0.43	0.71	0.87
Maidstone	maidston	1660	2	3	1	95	1	20	1	3	2	2	96	12288	145	242	5.78	4.6	1.02	2.96	2.18	0.67	0.21
MBR Lake	mbrlake	1160	10	4	2	4	0.5	90	2	4	2	2	5	1600	74	51	6.97	68.8	6.42	25.6	1.51	2.26	0.74
MBR Saddle	mbrsadle	1190	7	5	27	1	1	94	2	6	2	3	2	4000	40	75.5	5.85	8.75	8.37	6	1.65	0.97	0.51
Okemo	okemo	1130	1	5	95	70	1	40	2	8	3	2	70	5600	114.5	44.25	6.33	10.6	4.79	4.27	0.53	0.99	0.97

Table B6 Pool Name	Pool Code Name	Elevation (feet)	Percent Dead Wood	Soil Texture (1)	Organic Soil Depth (cm)	Percent Herb Cover	Percent Bryophyte Cover	Percent Canopy Cover	Canopy Type (2)	Disturbance Rank	Landscape Quality	Current Condition	Percent Cover Herb and Bryophyte	Watershed Area (sq. m)	Perimeter (m)	color (pt/Co)	Field pH (su)	Alalinity (mg/l)	so4 (mg/l)	ca (mg/l)	k (mg/l)	mg (mg/l)	na (mg/l)
Pine Hill	pinehill	950	10	5	120	0	0	95	1	0	2	1	1	9750	120.125	221.75	5.17	4.05	3.9325	2.255	2.155	0.50575	0.7875
Shaw Mountain East	shawmtne	580	5	5	35	65	5	20	1	0	1	1	70	6000	124.25	66.25	7.8	144.73	3.83	33.45	0.63	14.7	0.27
Shaw Mountain West	shawmtnw	580	8	5	30	35	5	60	1	0	1	1	40	3500	163.25	71.25	7.67	164.75	4.4	38.6	0.41	16.95	0.3
Sleepers River	sleepriv	1958	10	3	15	50	40	95	1	1	1	1	90	4000	44	46.5	6.97	49.2	6.3	19.2	1.33	1.11	0.72
Thistle Hill	thistlhl	1730	5	5	30	20	0	75	1	4	2	2	20	2500	105	67	5.46	6	2.72	2.83	0.35	0.46	0.53
Whitcher Mountain	whitchmt	1480	3	2	10	30	1	95	1	1	1	1	30	2500	27.5	412	6.04	15.1	1.69	7.55	2.61	0.51	0.81
Woodstock Inn	woodsinn	1080	3	3	2	60	0	60	1	6	3	2	60	7990	58	22.15	7.255	103	11.95	38.3	1.9	3.25	0.825

average percent cover
maximum percent cover
minimum percent cover

27.88	9.76	28.39
95	70	100
0	0	5

Notes

(1) - Soil Texture Categories: 1 = sand, 2 = sandy loam, 3 = silt loam, 4 = clay loam, 5 = organic
(2) - Canopy Type: 1 = deciduous, 2 = mixed, 3 = evergreen

Appendix B, Table B7. Macroinvertebrate Community Metrics Used in Multivariate Analysis of 28 Seasonal Pools

Disturbance		Mdens	Rich	Dom Tax%	Dom 3Tax%	Mean diversity	Coleoptera %	Diptera %	Ephemeroptera %	Plecoptera %	Trichoptera %	Other %	Collect-Gath %	Collect-Filter %	Predator %	Shred-Deitrivore %	Shred-Herbivore %	Scraper %
	<i>impacted</i>																	
5	Iroquois Tannic	123.0	10.3	49.8	86.2	1.6	16.4	68.6	0.0	0.0	0.2	3.0	78.9	0.2	16.6	0.2	0.9	0.0
6	MBR Lake	111.5	13.0	50.0	79.7	2.0	2.5	43.8	0.0	0.0	11.7	23.5	46.4	14.2	16.5	11.7	0.5	7.9
4	MBR Saddle	306.7	14.0	36.5	75.0	2.4	4.5	50.0	0.0	0.0	3.5	15.2	58.8	10.6	12.0	3.4	0.0	2.8
6	Woodstock	35.7	12.8	40.6	69.4	2.4	2.8	48.9	0.0	0.9	5.7	37.3	16.2	21.4	42.3	6.2	0.4	10.5
4	Hughes	196.8	12.8	57.8	83.4	1.9	5.7	85.0	0.0	0.0	0.5	2.4	51.2	0.1	18.1	0.5	0.4	0.0
4	Thistle Hill	155.3	12.3	45.3	89.1	1.8	3.9	45.1	13.5	0.0	3.5	29.2	20.1	28.9	43.4	3.5	0.1	0.0
4	Dana Hill South	504.1	20.4	46.2	77.6	2.4	1.1	39.5	0.3	0.0	4.7	48.3	26.4	45.8	19.2	1.6	3.1	0.4
4	Hampshire Hill	259.1	13.6	42.2	74.6	2.1	9.1	54.6	0.0	0.0	3.6	6.1	53.7	2.2	31.2	3.7	0.0	0.0
6	Dartmouth	330.1	19.3	29.1	68.1	2.6	15.2	30.3	0.0	0.0	0.9	21.1	47.0	6.8	12.7	0.9	0.9	0.0
7	Irish Hill North	81.9	17.3	35.2	64.6	2.7	9.2	20.4	0.0	0.0	12.2	49.6	37.3	14.8	15.7	12.2	1.1	1.5
7	Irish Hill South	50.0	25.2	26.5	54.4	3.1	13.3	34.0	0.0	0.0	4.7	39.0	44.5	16.4	17.5	4.5	3.5	1.9
6	Arms-Grant	113.0	16.3	46.0	76.9	2.3	4.5	27.9	0.0	0.1	0.9	46.9	25.8	24.9	20.2	1.4	0.0	19.0
5	Dorset	63.3	11.7	50.6	82.6	2.0	4.3	68.4	0.0	0.1	3.7	16.6	30.6	14.6	41.4	4.8	0.2	0.0
8	Okemo	78.6	15.3	40.2	71.8	2.4	8.4	49.1	0.0	0.1	2.2	23.9	28.2	18.0	34.1	1.5	0.9	0.5
	mean	172	15.3	42.6	75.2	2.3	7.2	47.5	1.0	0.1	4.1	25.9	40.4	15.6	24.4	4.0	0.9	3.2
	<i>reference</i>																	
0	Bald Mt. North	224.5	17.8	38.0	68.0	2.5	2.9	47.2	0.0	0.0	2.7	38.3	35.4	16.3	30.1	2.7	0.1	6.2
0	Bald Mt. South	71.2	10.3	46.1	76.2	2.1	13.7	54.3	0.0	0.0	7.4	5.9	29.2	0.9	26.5	7.3	7.3	3.6
1	Iroquois Maple	286.7	13.1	45.7	73.3	2.3	15.9	44.5	0.0	0.0	0.1	29.3	53.9	13.0	12.3	0.1	0.0	11.2
3	Maidstone	106.8	13.5	53.3	82.8	1.7	26.1	65.3	0.0	0.0	0.0	4.9	39.0	0.0	47.4	0.0	3.3	0.0
1	Dana Hill East	1029.7	18.8	49.1	69.0	2.3	9.4	83.4	0.0	0.0	4.1	0.5	71.5	0.0	11.6	0.0	12.8	0.0
0	Pine Hill VP	150.9	18.4	37.5	72.5	2.5	10.7	68.6	0.0	0.0	7.7	2.8	43.5	0.0	29.1	7.6	7.6	0.0
3	Ball Mountain	202.8	11.5	64.5	88.6	1.6	3.7	81.6	0.0	0.0	9.4	2.2	60.1	0.0	19.3	9.4	2.8	0.0
1	Sleepers River	1261.3	19.0	59.3	81.3	2.0	2.2	33.7	0.0	0.0	0.0	60.9	20.9	44.8	14.3	0.0	0.0	11.2
1	Whitcher Mt.	231.0	11.7	54.5	85.6	1.7	2.8	88.2	0.0	0.0	6.1	2.9	46.2	0.4	14.9	6.1	0.1	0.0
	mean	396	14.9	49.8	77.5	2.1	9.7	63.0	0.0	0.0	4.2	16.4	44.4	8.4	22.8	3.7	3.8	3.7
	<i>permanent</i>																	
0	Shaw Mountain East	192	28.9	25.4	52.4	3.3	13.8	43.3	0.1	0.0	0.3	29.2	43.5	6.8	14.5	2.9	1.7	14.5
0	Shaw Mountain West	175	30.1	26.6	50.4	3.4	9.0	34.5	0.0	0.0	3.3	42.7	36.1	17.3	20.2	3.3	1.0	10.8
10	Carlton Hill	53.9	10.3	47.9	78.7	2.1	1.8	51.2	0.0	0.0	6.6	24.2	27.2	13.7	42.2	6.2	0.0	9.4
4	Hobart Spruce	561	22.5	40.0	69.8	2.6	3.2	66.1	0.0	0.0	0.1	27.9	30.3	12.9	24.2	0.0	0.3	0.0
8	Boyer	301	30.83	32.9	61.8	2.99	9.05	62.9	0.03	0	1.8	23.2	30.4	7.81	39.7	1.68	0.9	5.67
	mean	257	24.5	34.6	62.6	2.88	7.37	51.6	0.03	0.0	2.4	29.4	33.5	11.7	28.2	2.82	0.8	8.07

Appendix B. Table B8. Macroinvertebrate Community Metric Calculations by Pool, Method and Date

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Detritus%	Shred-Herbivore%	Scraper%	
Bald Mountain North	1999.067	25-May-99	VPQ	539.0	27.0	24.5	51.6	3.4	1.9	45.3	0.0	0.0	8.0	42.1	30.4	15.6	33.4	8.0	0.2	10.4	
Bald Mountain North	1999.024	23-Apr-99	VPQ	46.0	10.0	50.0	73.9	2.4	0.0	23.9	0.0	0.0	2.2	73.9	63.0	6.5	17.4	2.2	0.0	10.9	
Bald Mountain North	2000.019	26-Apr-00	VPQ	89.0	12.0	31.5	61.8	2.9	0.0	65.2	0.0	0.0	1.1	33.7	23.6	31.5	12.4	1.1	0.0	1.1	
Bald Mountain North	2000.075	31-May-00	VPQ	121.0	15.0	34.7	58.7	3.0	0.8	61.2	0.0	0.0	2.5	28.1	33.9	11.6	50.4	2.5	0.0	0.8	
MEAN QUALIT.				199.0	16.0	35.2	61.5	2.9	0.7	48.9	0.0	0.0	3.4	44.5	37.7	16.3	28.4	3.4	0.0	5.8	
Bald Mountain North	1999.025	22-Apr-99	VPS	786.7	14.0	46.1	70.8	2.6	0.0	53.6	0.0	0.0	0.3	32.5	70.5	14.9	4.4	0.3	0.0	9.8	
Bald Mountain North	1999.069	25-May-99	VPS	577.6	22.0	27.4	69.5	3.0	0.3	39.9	0.0	0.0	2.5	49.9	56.0	25.5	3.3	2.5	0.0	4.4	
Bald Mountain North	2000.020	25-Apr-00	VPS	118.0	12.0	32.2	64.4	2.8	0.0	29.7	0.0	0.0	0.0	33.9	43.2	32.2	22.0	0.0	0.0	0.0	
Bald Mountain North	2000.076	30-May-00	VPS	177.0	14.0	55.9	77.4	2.3	1.7	15.3	0.0	0.0	0.0	57.1	31.6	55.9	5.1	0.0	0.6	0.0	
MEAN SCOOP				414.8	15.5	40.4	70.5	2.7	0.5	34.6	0.0	0.0	0.7	43.3	50.3	32.1	8.7	0.7	0.1	3.6	
Bald Mountain North	1999.026	23-Apr-99	VPT	17.3	25.0	17.9	45.7	2.6	11.5	18.8	0.0	0.0	9.0	60.6	17.2	1.5	18.1	9.0	0.0	29.4	
Bald Mountain North	1999.068	26-May-99	VPT	169.7	35.0	37.1	71.4	2.3	2.8	50.4	0.2	0.0	2.2	33.0	45.3	0.0	45.4	2.2	0.0	4.2	
Bald Mountain North	2000.021	26-Apr-00	VPT	6.4	11.0	50.0	77.6	1.5	12.8	70.7	0.0	0.0	5.0	11.5	7.7	0.0	55.6	5.0	0.0	2.8	
Bald Mountain North	2000.077	31-May-00	VPT	47.3	16.0	48.8	93.4	1.2	2.9	92.6	0.0	0.0	0.0	3.6	2.7	0.0	94.2	0.0	0.0	1.0	
MEAN TRAP				60.2	21.8	38.5	72.0	1.9	7.5	58.1	0.0	0.0	4.1	27.2	18.2	0.4	53.3	4.1	0.0	9.3	
SITE MEAN				224.5	17.8	38.0	68.0	2.5	2.9	47.2	0.0	0.0	2.7	38.3	35.4	16.3	30.1	2.7	0.1	6.2	
Bald Mountain South	1999.021	23-Apr-99	VPQ	52.0	17.0	34.6	53.8	3.4	0.0	44.2	0.0	0.0	36.5	13.5	30.8	0.0	19.2	34.6	1.9	9.6	
Bald Mountain South	1999.064	25-May-99	VPQ	175.0	12.0	24.6	61.1	2.9	24.6	32.0	0.0	0.0	13.7	5.7	37.1	0.0	16.6	13.7	24.6	5.1	
Bald Mountain South	2000.022	26-Apr-00	VPQ	76.0	11.0	39.5	72.4	2.6	0.0	84.2	0.0	0.0	0.0	5.3	25.0	0.0	7.9	0.0	0.0	3.9	
Bald Mountain South	2000.078	31-May-00	VPQ	45.0	13.0	33.3	73.3	2.7	6.7	77.8	0.0	0.0	0.0	4.4	17.8	0.0	40.0	0.0	2.2	4.4	
MEAN QUALIT.				87.0	13.2	33.0	65.2	2.9	7.8	59.6	0.0	0.0	12.6	7.2	27.7	0.0	20.9	12.1	7.2	5.8	
Bald Mountain South	1999.022	22-Apr-99	VPS	68.0	12.0	35.3	61.8	2.9	14.7	33.8	0.0	0.0	4.4	10.3	52.9	10.3	10.3	4.4	14.7	5.9	
Bald Mountain South	1999.066	25-May-99	VPS	243.0	11.0	43.8	69.1	2.6	43.8	24.7	0.0	0.0	5.6	3.7	32.1	0.0	3.7	5.6	43.8	3.7	
Bald Mountain South	2000.023	25-Apr-00	VPS	32.0	5.0	53.1	90.6	1.8	0.0	40.6	0.0	0.0	0.0	0.0	78.1	0.0	18.8	0.0	0.0	0.0	
Bald Mountain South	2000.079	30-May-00	VPS	78.0	7.0	87.2	96.2	0.9	0.0	93.6	0.0	0.0	0.0	2.6	5.1	0.0	5.1	0.0	0.0	2.6	
MEAN SCOOP				105.2	8.8	54.9	79.4	2.1	14.6	48.2	0.0	0.0	2.5	4.1	42.1	2.6	9.5	2.5	14.6	3.0	
Bald Mountain South	1999.023	23-Apr-99	VPT	23.8	10.0	42.0	79.0	2.0	4.8	77.5	0.0	0.0	13.4	0.6	13.2	0.0	67.0	13.4	0.0	0.6	

Table B8 Location	LabID	Date	GeatID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Detritus%	Shred-Herbivore%	Scraper%
Bald Mountain South	1999.065	26-May-99	VPT	46.0	12.0	64.5	86.2	1.6	5.8	30.2	0.0	0.0	15.3	2.2	54.2	0.0	26.3	15.3	0.0	1.1
Bald Mountain South	2000.024	26-Apr-00	VPT	7.0	4.0	54.3	97.1	0.8	22.5	77.5	0.0	0.0	0.0	0.0	2.5	0.0	70.1	0.0	0.0	0.0
Bald Mountain South	2000.080	31-May-00	VPT	8.5	9.0	41.2	73.5	1.6	41.9	35.2	0.0	0.0	0.0	22.9	1.7	0.0	33.5	0.0	0.0	6.3
MEAN TRAP				21.3	8.8	50.5	84.0	1.5	18.7	55.1	0.0	0.0	7.2	6.4	17.9	0.0	49.3	7.2	0.0	2.0
SITE MEAN				71.2	10.3	46.1	76.2	2.1	13.7	54.3	0.0	0.0	7.4	5.9	29.2	0.9	26.5	7.3	7.3	3.6
Ball Mountain	1999.078	02-Jun-99	VPQ	259.0	20.0	54.4	76.8	2.4	10.8	65.3	0.0	0.0	13.1	1.2	71.4	0.0	3.5	13.1	8.5	0.0
MEAN QUALIT.				259.0	20.0	54.4	76.8	2.4	10.8	65.3	0.0	0.0	13.1	1.2	71.4	0.0	3.5	13.1	8.5	0.0
Ball Mountain	1999.031	27-Apr-99	VPS	334.4	11.0	73.2	86.6	1.6	0.0	93.8	0.0	0.0	1.0	5.3	88.0	0.0	7.2	1.0	0.0	0.0
Ball Mountain	1999.080	01-Jun-99	VPS	48.0	5.0	39.6	95.8	1.8	0.0	97.9	0.0	0.0	2.1	0.0	29.2	0.0	29.2	2.1	0.0	0.0
MEAN SCOOP				191.2	8.0	56.4	91.2	1.7	0.0	95.8	0.0	0.0	1.5	2.6	58.6	0.0	18.2	1.5	0.0	0.0
Ball Mountain	1999.030	28-Apr-99	VPT	288.3	7.0	93.6	99.0	0.4	0.3	98.0	0.0	0.0	1.2	0.5	97.7	0.0	1.0	1.2	0.0	0.0
Ball Mountain	1999.079	02-Jun-99	VPT	28.0	6.0	71.4	96.4	1.0	0.0	69.2	0.0	0.0	25.7	5.1	2.8	0.0	71.5	25.7	0.0	0.0
MEAN TRAP				158.2	6.5	82.5	97.7	0.7	0.2	83.6	0.0	0.0	13.4	2.8	50.3	0.0	36.2	13.4	0.0	0.0
SITE MEAN				202.8	11.5	64.5	88.6	1.6	3.7	81.6	0.0	0.0	9.4	2.2	60.1	0.0	19.3	9.4	2.8	0.0
Iroquois Maple	1999.003	09-Apr-99	VPQ	13.0	6.0	38.5	76.9	2.3	0.0	0.0	0.0	0.0	0.0	84.6	15.4	53.8	0.0	0.0	0.0	30.8
Iroquois Maple	1999.046	11-May-99	VPQ	124.0	13.0	68.5	88.7	1.7	2.4	71.0	0.0	0.0	0.8	22.6	74.2	7.3	3.2	0.8	0.0	13.7
MEAN QUALIT.				68.5	9.5	53.5	82.8	2.0	1.2	35.5	0.0	0.0	0.4	53.6	44.8	30.6	1.6	0.4	0.0	22.2
Iroquois Maple	1999.004	09-Apr-99	VPS	342.0	20.0	24.3	58.8	3.2	0.0	45.6	0.0	0.0	0.0	23.4	74.9	13.2	3.2	0.0	0.0	8.8
Iroquois Maple	1999.048	10-May-99	VPS	1192.0	10.0	71.1	89.6	1.6	0.3	85.6	0.0	0.0	0.0	4.4	95.3	3.0	0.0	0.0	0.0	1.3
MEAN SCOOP				767.0	15.0	47.7	74.2	2.4	0.2	65.6	0.0	0.0	0.0	13.9	85.1	8.1	1.6	0.0	0.0	5.1
Iroquois Maple	1999.005	10-Apr-99	VPT	9.5	15.0	28.1	54.4	2.1	70.0	2.8	0.0	0.0	0.0	24.5	5.6	1.1	37.4	0.0	0.0	9.1
Iroquois Maple	1999.247	11-May-99	VPT	27.5	15.0	38.2	67.3	2.5	43.0	44.8	0.0	0.0	0.0	12.3	43.0	0.0	29.9	0.0	0.0	1.7
Iroquois Maple	1999.047	11-May-99	VPT	36.5	14.0	41.1	67.1	2.5	25.6	49.6	0.0	0.0	0.0	24.8	46.8	0.0	33.8	0.0	0.0	8.3
MEAN TRAP				24.5	14.7	35.8	62.9	2.4	46.2	32.4	0.0	0.0	0.0	20.5	31.8	0.4	33.7	0.0	0.0	6.4
SITE MEAN				286.7	13.1	45.7	73.3	2.3	15.9	44.5	0.0	0.0	0.1	29.3	53.9	13.0	12.3	0.1	0.0	11.2
Maidstone	2000.057	17-May-00	VPS	333.0	12.0	48.3	91.3	1.8	0.0	95.8	0.0	0.0	0.0	0.6	52.0	0.0	38.7	0.0	0.0	0.0
Maidstone	2000.101	13-Jun-00	VPS	48.5	10.0	73.2	89.7	1.3	4.1	80.3	0.0	0.0	0.0	4.1	85.5	0.0	12.4	0.0	2.1	0.0
MEAN SCOOP				190.8	11.0	60.8	90.5	1.6	2.1	88.0	0.0	0.0	0.0	2.4	68.7	0.0	25.6	0.0	1.0	0.0
Maidstone	2000.059	18-May-00	VPT	31.7	18.0	40.0	69.5	2.2	50.3	41.9	0.0	0.0	0.0	7.8	14.9	0.0	57.2	0.0	12.7	0.0

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Detritus%	Shred-Herbivore%	Scraper%
Maidstone	2000.058	18-May-00	VPT	32.0	20.0	51.0	74.0	2.0	36.8	61.3	0.0	0.0	0.0	1.9	12.6	0.0	72.7	0.0	4.1	0.0
Maidstone	2000.102	14-Jun-00	VPT	4.7	10.0	46.4	82.1	1.4	63.3	24.2	0.0	0.0	0.0	12.5	0.0	0.0	77.6	0.0	0.0	0.0
MEAN TRAP				22.8	16.0	45.8	75.2	1.9	50.1	42.5	0.0	0.0	0.0	7.4	9.2	0.0	69.2	0.0	5.6	0.0
SITE MEAN				106.8	13.5	53.3	82.8	1.7	26.1	65.3	0.0	0.0	0.0	4.9	39.0	0.0	47.4	0.0	3.3	0.0
Pine Hill	1999.027	28-Apr-99	VPQ	193.0	27.0	25.4	59.1	3.5	25.9	36.8	0.0	0.0	25.4	5.2	31.6	0.0	13.5	25.4	22.8	0.0
Pine Hill	1999.075	02-Jun-99	VPQ	289.0	16.0	28.0	59.2	2.9	11.4	65.7	0.0	0.0	10.4	0.7	45.0	0.3	19.7	10.0	11.4	0.0
Pine Hill	2000.083	02-Jun-00	VPQ	117.0	17.0	25.6	64.1	3.2	20.5	53.0	0.0	0.0	5.1	2.6	35.0	0.0	35.0	5.1	19.7	0.0
MEAN QUALIT.				199.7	20.0	26.4	60.8	3.2	19.3	51.8	0.0	0.0	13.6	2.8	37.2	0.1	22.7	13.5	18.0	0.0
Pine Hill	1999.029	28-Apr-99	VPS	210.0	21.0	40.5	73.3	2.9	11.0	59.5	0.0	0.0	2.4	1.0	77.1	0.0	3.8	2.4	11.0	0.0
Pine Hill	1999.077	01-Jun-99	VPS	412.5	30.0	25.6	59.5	2.7	3.5	83.5	0.0	0.0	5.8	0.0	57.3	0.0	29.9	5.8	3.4	0.0
Pine Hill	2000.039	04-May-00	VPS	112.5	17.0	36.0	84.9	2.4	0.0	94.1	0.0	0.0	0.3	0.6	47.0	0.0	26.0	0.3	0.8	0.0
Pine Hill	2000.084	01-Jun-00	VPS	101.0	14.0	35.6	79.2	2.5	2.0	79.2	0.0	0.0	2.0	4.0	16.8	0.0	40.6	2.0	3.0	0.0
MEAN SCOOP				209.0	20.5	34.4	74.2	2.6	4.1	79.1	0.0	0.0	2.6	1.4	49.6	0.0	25.1	2.6	4.5	0.0
Pine Hill	1999.028	28-Apr-99	VPT	88.4	16.0	71.4	87.9	1.6	3.3	86.8	0.0	0.0	6.8	2.8	66.9	0.0	18.7	6.8	0.0	0.0
Pine Hill	1999.276	02-Jun-99	VPT	33.4	16.0	37.2	82.1	2.0	12.7	66.9	0.0	0.0	15	2.9	32.9	0.0	39.7	15.0	0.0	0.0
Pine Hill	1999.076	02-Jun-99	VPT	27.6	19.0	34.7	72.5	2.3	15.5	63.1	0.0	0.0	11.7	6.5	32.7	0.0	41.0	11.7	1.0	0.0
Pine Hill	2000.040	05-May-00	VPT	46.1	12.0	50.8	85.1	1.3	5.4	80.2	0.0	0.0	0.3	2.4	64.6	0.0	29.0	0.3	0.0	0.0
Pine Hill	2000.085	02-Jun-00	VPT	24.3	10.0	64.1	84.1	1.4	6.1	77.1	0.0	0.0	0.0	6.1	20.9	0.0	68.4	0.0	0.6	0.0
MEAN TRAP				44.0	14.6	51.6	82.3	1.7	8.6	74.8	0.0	0.0	6.8	4.1	43.6	0.0	39.4	6.8	0.3	0.0
SITE MEAN				150.9	18.4	37.5	72.5	2.5	10.7	68.6	0.0	0.0	7.7	2.8	43.5	0.0	29.1	7.6	7.6	0.0
Sleepers River	1999.043	07-May-99	VPQ	488.0	20.0	41.0	69.9	2.8	1.4	27.5	0.0	0.0	0.2	69.7	9.8	41.0	26.2	0.2	0.0	15.8
Sleepers River	1999.087	08-Jun-99	VPQ	4204.0	21.0	68.6	83.5	1.9	1.0	11.0	0.0	0.0	0.0	86.5	7.2	68.6	14.5	0.0	0.0	9.0
MEAN QUALIT.				2346.0	20.5	54.8	76.7	2.3	1.2	19.2	0.0	0.0	0.1	78.1	8.5	54.8	20.3	0.1	0.0	12.4
Sleepers River	1999.045	06-May-99	VPS	788.0	13.0	62.2	83.5	1.9	0.5	10.9	0.0	0.0	0.0	74.9	14.5	62.2	11.4	0.0	0.0	10.2
Sleepers River	1999.088	08-Jun-99	VPS	1944.0	16.0	80.7	90.9	1.3	0.3	7.4	0.0	0.0	0.0	89.4	9.9	80.7	4.3	0.0	0.0	4.8
MEAN SCOOP				1366.0	14.5	71.4	87.2	1.6	0.4	9.2	0.0	0.0	0.0	82.1	12.2	71.4	7.9	0.0	0.0	7.5
Sleepers River	1999.044	07-May-99	VPT	71.8	22.0	51.5	79.9	2.1	4.8	72.6	0.0	0.0	0.0	22.6	41.9	8.2	14.8	0.0	0.0	13.6
MEAN TRAP				71.8	22.0	51.5	79.9	2.1	4.8	72.6	0.0	0.0	0.0	22.6	41.9	8.2	14.8	0.0	0.0	13.6
SITE MEAN				1261.3	19.0	59.3	81.3	2.0	2.2	33.7	0.0	0.0	0.0	60.9	20.9	44.8	14.3	0.0	0.0	11.2
Whitcher Mountain	1999.089	09-Jun-99	VPQ	172.0	15.0	35.5	76.7	2.5	0.0	94.2	0.0	0.0	3.5	2.3	62.2	0.0	3.5	3.5	0.0	0.0

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Detritus%	Shred-Herbivore%	Scraper%
MEAN QUALIT.				172.0	15.0	35.5	76.7	2.5	0.0	94.2	0.0	0.0	3.5	2.3	62.2	0.0	3.5	3.5	0.0	0.0
Whitcher Mountain	1999.042	06-May-99	VPS	536.0	15.0	41.4	88.4	2.2	0.7	93.7	0.0	0.0	3.0	2.6	16.8	0.4	44.0	3.0	0.4	0.0
Whitcher Mountain	1999.091	08-Jun-99	VPS	455.0	13.0	90.8	96.7	0.7	0.4	99.1	0.0	0.0	0.2	0.2	6.4	0.0	2.2	0.2	0.0	0.0
MEAN SCOOP				495.5	14.0	66.1	92.6	1.4	0.6	96.4	0.0	0.0	1.6	1.4	11.6	0.2	23.1	1.6	0.2	0.0
Whitcher Mountain	1999.041	07-May-99	VPT	22.0	9.0	34.1	75.0	2.0	4.0	59.8	0.0	0.0	26.3	9.9	41.2	2.0	26.5	26.3	0.0	0.0
Whitcher Mountain	1999.090	09-Jun-99	VPT	29.0	3.0	89.7	100.0	0.5	11.5	88.5	0.0	0.0	0.0	0.0	88.5	0.0	9.5	0.0	0.0	0.0
MEAN TRAP				25.5	6.0	61.9	87.5	1.3	7.8	74.1	0.0	0.0	13.2	4.9	64.8	1.0	18.0	13.2	0.0	0.0
SITE MEAN				231.0	11.7	54.5	85.6	1.7	2.8	88.2	0.0	0.0	6.1	2.9	46.2	0.4	14.9	6.1	0.1	0.0
Dana Hill East	1999.052	14-May-99	VPQ	292.0	25.0	23.3	53.1	3.5	14.4	72.9	0.0	0.0	7.9	0.7	56.5	0.0	12.7	0.0	21.2	0.0
Dana Hill East	1999.095	15-Jun-99	VPQ	4797.3	16.0	94.8	98.3	0.4	0.1	98.6	0.0	0.0	0.2	0.2	96.2	0.0	3.3	0.0	0.2	0.0
MEAN QUALIT.				2544.7	20.5	59.1	75.7	2.0	7.2	85.8	0.0	0.0	4.0	0.4	76.4	0.0	8.0	0.0	10.7	0.0
Dana Hill East	1999.054	13-May-99	VPS	465.0	18.0	38.7	70.0	2.8	38.7	58.7	0.0	0.0	1.3	0.0	48.1	0.0	4.8	0.0	40.0	0.0
Dana Hill East	1999.096	15-Jun-99	VPS	519.0	20.0	64.2	76.5	2.2	0.2	89.2	0.0	0.0	0.6	1.2	81.1	0.0	13.7	0.0	0.6	0.0
MEAN SCOOP				492.0	19.0	51.4	73.2	2.5	19.5	74.0	0.0	0.0	0.9	0.6	64.6	0.0	9.3	0.0	20.3	0.0
Dana Hill East	1999.053	14-May-99	VPT	52.3	17.0	36.9	58.0	2.5	1.4	90.6	0.0	0.0	7.4	0.5	73.5	0.0	17.7	0.0	7.4	0.0
MEAN TRAP				52.3	17.0	36.9	58.0	2.5	1.4	90.6	0.0	0.0	7.4	0.5	73.5	0.0	17.7	0.0	7.4	0.0
SITE MEAN				1029.7	18.8	49.1	69.0	2.3	9.4	83.4	0.0	0.0	4.1	0.5	71.5	0.0	11.6	0.0	12.8	0.0

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Detritus%	Shred-Herbivore%	Scraper%	
MEAN REFERENCE SITE METRICS				396	14.9	49.8	77.5	2.1	9.7	63	0	0	4.2	16.4	44.4	8.4	22.8	3.7	3.8	3.6	
Mean Site Metrics																					
Bald Mountain North				224.5	17.8	38.0	68.0	2.5	2.9	47.2	0.0	0.0	2.7	38.3	35.4	16.3	30.1	2.7	0.1	6.2	
Bald Mountain South				71.2	10.3	46.1	76.2	2.1	13.7	54.3	0.0	0.0	7.4	5.9	29.2	0.9	26.5	7.3	7.3	3.6	
Ball Mountain				202.8	11.5	64.5	88.6	1.6	3.7	81.6	0.0	0.0	9.4	2.2	60.1	0.0	19.3	9.4	2.8	0.0	
Iroquois Maple				286.7	13.1	45.7	73.3	2.3	15.9	44.5	0.0	0.0	0.1	29.3	53.9	13.0	12.3	0.1	0.0	11.2	
Maidstone				106.8	13.5	53.3	82.8	1.7	26.1	65.3	0.0	0.0	0.0	4.9	39.0	0.0	47.4	0.0	3.3	0.0	
Pine Hill				150.9	18.4	37.5	72.5	2.5	10.7	68.6	0.0	0.0	7.7	2.8	43.5	0.0	29.1	7.6	7.6	0.0	
Sleepers River				1261.3	19.0	59.3	81.3	2.0	2.2	33.7	0.0	0.0	0.0	60.9	20.9	44.8	14.3	0.0	0.0	11.2	
Whitcher Mountain				231.0	11.7	54.5	85.6	1.7	2.8	88.2	0.0	0.0	6.1	2.9	46.2	0.4	14.9	6.1	0.1	0.0	
Dana Hill East				1029.7	18.8	49.1	69.0	2.3	9.4	83.4	0.0	0.0	4.1	0.5	71.5	0.0	11.6	0.0	12.8	0.0	

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Detritus%	Shred-Herbivore%	Scraper%	
Arms-Grant	2000.004	07-Apr-00	VPQ	29.0	13.0	31.0	65.5	3.2	3.4	27.6	0.0	0.0	3.4	55.2	20.7	41.4	0.0	6.9	0.0	13.8	
Arms-Grant	2000.047	11-May-00	VPQ	65.0	15.0	41.5	81.5	2.4	9.2	46.2	0.0	0.0	0.0	44.6	3.1	4.6	50.8	0.0	0.0	33.8	
MEAN QUALIT.				47.0	14.0	36.3	73.5	2.8	6.3	36.9	0.0	0.0	1.7	49.9	11.9	23.0	25.4	3.4	0.0	23.8	
Arms-Grant	2000.005	06-Apr-00	VPS	147.0	19.0	23.1	58.5	3.3	0.0	23.8	0.0	0.0	0.0	36.7	54.4	12.2	10.9	0.7	0.0	19.7	
Arms-Grant	2000.048	10-May-00	VPS	394.3	18.0	54.8	76.5	2.4	0.0	8.7	0.0	0.0	0.0	20.4	74.8	14.8	3.5	0.4	0.0	4.3	
MEAN SCOOP				270.6	18.5	39.0	67.5	2.9	0.0	16.3	0.0	0.0	0.0	28.6	64.6	13.5	7.2	0.6	0.0	12.0	
Arms-Grant	2000.006	07-Apr-00	VPT	18.9	10.0	77.5	95.4	0.9	2.0	12.9	0.0	0.3	0.0	84.8	1.1	72.3	1.7	0.0	0.0	10.2	
Arms-Grant	2000.050	11-May-00	VPT	30.8	23.0	52.4	83.3	1.7	9.9	53.4	0.0	0.0	0.4	36.3	0.8	5.5	58.7	0.4	0.0	27.3	
Arms-Grant	2000.049	11-May-00	VPT	16.6	22.0	41.4	85.0	1.7	14.3	42.8	0.0	0.0	0.0	42.9	1.1	3.0	49.8	0.0	0.0	37.2	
MEAN TRAP				21.3	16.5	62.6	89.8	1.3	7.1	30.5	0.0	0.2	0.1	62.2	1.0	38.3	28.0	0.1	0.0	21.2	
SITE MEAN				113.0	16.3	46.0	76.9	2.3	4.5	27.9	0.0	0.1	0.9	46.9	25.8	24.9	20.2	1.4	0.0	19.0	
Dana Hill South	1999.049	14-May-99	VPQ	351.0	27.0	27.4	64.4	3.3	0.0	55.3	0.0	0.0	8.3	33.6	27.1	30.2	29.3	4.3	4.0	0.0	
Dana Hill South	1999.093	15-Jun-99	VPQ	11.0	3.0	72.7	100.0	1.1	0.0	9.1	0.0	0.0	0.0	72.7	27.3	72.7	0.0	0.0	0.0	0.0	
MEAN QUALIT.				181.0	15.0	50.0	82.2	2.2	0.0	32.2	0.0	0.0	4.1	53.2	27.2	51.5	14.7	2.1	2.0	0.0	
Dana Hill South	1999.051	13-May-99	VPS	1424.0	18.0	56.7	86.5	2.0	0.0	39.6	0.0	0.0	1.7	57.3	13.8	57.3	27.2	0.3	1.4	0.0	
Dana Hill South	1999.094	15-Jun-99	VPS	690.0	22.0	38.0	71.9	2.8	0.0	50.7	0.0	0.0	0.6	41.2	40.6	40.3	17.1	0.0	0.6	0.6	
MEAN SCOOP				1057.0	20.0	47.4	79.2	2.4	0.0	45.2	0.0	0.0	1.1	49.2	27.2	48.8	22.2	0.1	1.0	0.3	
Dana Hill South	1999.050	14-May-99	VPT	44.3	32.0	36.1	65.4	2.6	5.3	42.6	1.5	0.0	12.9	36.6	23.2	28.3	22.4	3.4	9.5	1.3	
Dana Hill South																					
SITE MEAN				504.1	20.4	46.2	77.6	2.4	1.1	39.5	0.3	0.0	4.7	48.3	26.4	45.8	19.2	1.6	3.1	0.4	
Dartmouth	2000.035	03-May-00	VPQ	142.0	27.0	19.7	52.8	3.8	3.5	52.8	0.0	0.0	3.5	21.1	47.9	7.0	9.9	3.5	0.0	0.0	
Dartmouth	2000.089	07-Jun-00	VPQ	83.0	20.0	27.7	60.2	3.4	18.1	26.5	0.0	0.0	1.2	25.3	32.5	0.0	28.9	1.2	1.2	0.0	
MEAN QUALIT.				112.5	23.5	23.7	56.5	3.6	10.8	39.7	0.0	0.0	2.4	23.2	40.2	3.5	19.4	2.4	0.6	0.0	
Dartmouth	2000.036	02-May-00	VPS	447.5	27.0	40.1	72.5	2.7	0.2	13.4	0.0	0.0	0.3	8.8	85.1	8.4	2.7	0.3	0.0	0.0	
Dartmouth	2000.090	06-Jun-00	VPS	1216.0	16.0	25.3	72.7	2.6	0.3	4.3	0.0	0.0	0.0	26.0	70.7	24.7	3.0	0.0	0.3	0.0	
MEAN SCOOP				831.8	21.5	32.7	72.6	2.7	0.2	8.8	0.0	0.0	0.2	17.4	77.9	16.6	2.8	0.2	0.2	0.0	

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Debitus%	Shred-Herbivore%	Scaper%
Dartmouth	2000.037	03-May-00	VPT	86.9	24.0	59.2	91.2	1.8	3.2	70.8	0.0	0.0	0.2	25.5	46.0	0.9	4.6	0.2	0.0	0.0
Dartmouth	2000.091	07-Jun-00	VPT	5.4	17.0	38.8	59.2	1.5	66.2	14.2	0.0	0.0	0.0	19.6	0.0	0.0	27.2	0.0	3.7	0.0
MEAN TRAP				46.2	20.5	49.0	75.2	1.6	34.7	42.5	0.0	0.0	0.1	22.6	23.0	0.4	15.9	0.1	1.9	0.0
SITE MEAN				330.1	19.3	29.1	68.1	2.6	15.2	30.3	0.0	0.0	0.9	21.1	47.0	6.8	12.7	0.9	0.9	0.0
Hampshire Hill	1999.032	30-Apr-99	VPQ	31.0	11.0	32.3	64.5	2.9	0.0	54.8	0.0	0.0	12.9	0.0	51.6	0.0	29.0	12.9	0.0	0.0
Hampshire Hill	1999.081	04-Jun-99	VPQ	250.0	15.0	36.4	77.2	2.6	2.0	80.4	0.0	0.0	2.4	6.4	39.2	6.4	49.2	2.4	0.0	0.0
MEAN QUALIT.				140.5	13.0	34.3	70.9	2.7	1.0	67.6	0.0	0.0	7.7	3.2	45.4	3.2	39.1	7.7	0.0	0.0
Hampshire Hill	1999.034	29-Apr-99	VPS	212.0	15.0	50.5	82.1	2.2	0.0	41.5	0.0	0.0	4.2	0.9	87.7	0.5	1.4	4.7	0.0	0.0
Hampshire Hill	1999.083	03-Jun-99	VPS	840.0	10.0	31.4	66.7	2.6	0.3	76.8	0.0	0.0	0.3	2.2	69.8	2.2	15.6	0.3	0.0	0.0
MEAN SCOOP				526.0	12.5	41.0	74.4	2.4	0.2	59.2	0.0	0.0	2.3	1.6	78.8	1.3	8.5	2.5	0.0	0.0
Hampshire Hill	1999.033	30-Apr-99	VPT	214.4	19.0	75.5	95.1	1.1	4.5	48.9	0.0	0.0	1.6	0.9	51.4	0.0	45.9	1.6	0.2	0.0
Hampshire Hill	1999.082	04-Jun-99	VPT	7.4	12.0	27.0	62.2	1.6	47.5	25.0	0.0	0.0	0.0	26.3	22.5	4.0	46.0	0.0	0.0	0.0
MEAN TRAP				110.9	15.5	51.2	78.7	1.3	26.0	37.0	0.0	0.0	0.8	13.6	36.9	2.0	45.9	0.8	0.1	0.0
SITE MEAN				259.1	13.6	42.2	74.6	2.1	9.1	54.6	0.0	0.0	3.6	6.1	53.7	2.2	31.2	3.7	0.03	0.0
Dorset	2000.010	14-Apr-00	VPQ	27.0	10.0	29.6	59.3	3.0	3.7	51.9	0.0	0.0	14.8	18.5	18.5	14.8	33.3	22.2	0.0	0.0
Dorset	2000.054	16-May-00	VPQ	59.0	8.0	35.6	83.1	2.3	0.0	66.1	0.0	0.0	5.1	28.8	45.8	28.8	20.3	5.1	0.0	0.0
MEAN QUALIT.				43.0	9.0	32.6	71.2	2.6	1.9	59.0	0.0	0.0	10.0	23.7	32.1	21.8	26.8	13.7	0.0	0.0
Dorset	2000.011	13-Apr-00	VPS	77.0	10.0	44.2	76.6	2.4	0.0	26.0	0.0	0.0	0.0	44.2	32.5	44.2	20.8	0.0	0.0	0.0
Dorset	2000.055	15-May-00	VPS	197.0	11.0	57.4	94.9	1.7	1.0	95.9	0.0	0.0	0.5	2.0	69.5	0.0	29.4	0.5	0.0	0.0
MEAN SCOOP				137.0	10.5	50.8	85.8	2.0	0.5	61.0	0.0	0.0	0.3	23.1	51.0	22.1	25.1	0.3	0.0	0.0
Dorset	2000.012	14-Apr-00	VPT	31.8	17.0	55.9	88.2	1.6	9.4	88.3	0.0	0.7	0.8	0.8	14.2	0.0	60.0	0.0	1.1	0.0
Dorset	2000.056	16-May-00	VPT	66.2	14.0	80.7	93.7	1.0	11.7	82.2	0.0	0.0	0.8	5.3	3.5	0.0	84.8	0.8	0.0	0.0
MEAN TRAP				49.0	15.5	68.3	90.9	1.3	10.5	85.2	0.0	0.4	0.8	3.0	8.8	0.0	72.4	0.4	0.5	0.0
SITE MEAN				63.3	11.7	50.6	82.6	2.0	4.3	68.4	0.0	0.1	3.7	16.6	30.6	14.6	41.4	4.8	0.2	0.0

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Debitus%	Shred-Herbivore%	Scaper%
Hughes	2000.032	03-May-00	VPQ	163.0	14.0	25.8	68.7	2.9	0.0	88.3	0.0	0.0	0.0	6.1	65.0	0.0	7.4	0.0	0.0	0.0
Hughes	2000.086	07-Jun-00	VPQ	125.0	20.0	44.8	65.6	3.0	8.8	70.4	0.0	0.0	0.0	7.2	65.6	0.0	24.0	0.0	2.4	0.0
MEAN QUALIT.				144.0	17.0	35.3	67.2	2.9	4.4	79.4	0.0	0.0	0.0	6.7	65.3	0.0	15.7	0.0	1.2	0.0
Hughes	2000.033	02-May-00	VPS	532.0	17.0	36.8	76.7	2.6	0.4	92.5	0.0	0.0	0.0	0.4	59.8	0.0	0.8	0.4	0.4	0.0
Hughes	2000.087	06-Jun-00	VPS	304.0	11.0	79.3	92.1	1.2	0.7	86.5	0.0	0.0	0.0	0.3	16.1	0.0	4.3	0.0	0.0	0.0
MEAN SCOOP				418.0	14.0	58.1	84.4	1.9	0.5	89.5	0.0	0.0	0.0	0.4	37.9	0.0	2.5	0.2	0.2	0.0
Hughes	2000.034	03-May-00	VPT	53.7	12.0	93.4	97.1	0.9	5.2	91.9	0.0	0.0	2.9	0.0	89.8	0.8	2.9	2.9	0.0	0.0
Hughes	2000.088	07-Jun-00	VPT	3.0	3.0	66.7	100.0	0.8	19.4	80.6	0.0	0.0	0.0	0.0	11.1	0.0	69.4	0.0	0.0	0.0
MEAN TRAP				28.4	7.5	80.0	98.5	0.9	12.3	86.2	0.0	0.0	1.4	0.0	50.5	0.4	36.2	1.4	0.0	0.0
SITE MEAN				196.8	12.8	57.8	83.4	1.9	5.7	85.0	0.0	0.0	0.5	2.4	51.2	0.1	18.1	0.5	0.4	0.0
Irish Hill North	2000.044	09-May-00	VPQ	120.0	21.0	20.0	55.0	3.5	8.3	11.7	0.0	0.0	20.0	42.5	42.5	16.7	5.8	20.0	0.0	0.8
Irish Hill North	2000.097	09-Jun-00	VPQ	72.0	14.0	27.8	65.3	3.1	6.9	45.8	0.0	0.0	8.3	33.3	26.4	4.2	26.4	8.3	0.0	2.8
MEAN QUALIT.				96.0	17.5	23.9	60.1	3.3	7.6	28.8	0.0	0.0	14.2	37.9	34.4	10.4	16.1	14.2	0.0	1.8
Irish Hill North	2000.045	08-May-00	VPS	185.0	16.0	38.4	71.4	2.8	1.1	9.7	0.0	0.0	15.7	69.7	11.9	64.9	4.3	15.7	0.5	0.5
Irish Hill North	2000.098	08-Jun-00	VPS	93.0	19.0	23.7	46.2	3.6	12.9	15.1	0.0	0.0	8.6	38.7	39.8	0.0	11.8	8.6	1.1	3.2
MEAN SCOOP				139.0	17.5	31.0	58.8	3.2	7.0	12.4	0.0	0.0	12.1	54.2	25.8	32.4	8.1	12.1	0.8	1.9
Irish Hill North	2000.046	09-May-00	VPT	9.0	19.0	50.0	70.8	1.7	8.2	18.0	0.0	0.0	18.2	55.6	54.0	3.4	16.1	18.2	0.0	0.8
Irish Hill North	2000.099	09-Jun-00	VPT	12.6	15.0	51.5	79.2	1.6	18.1	21.9	0.0	0.0	2.1	57.9	49.4	0.0	29.4	2.1	4.7	0.5
MEAN TRAP				10.8	17.0	50.7	75.0	1.7	13.1	20.0	0.0	0.0	10.2	56.7	51.7	1.7	22.8	10.2	2.4	0.7
SITE MEAN				81.9	17.3	35.2	64.6	2.7	9.2	20.4	0.0	0.0	12.2	49.6	37.3	14.8	15.7	12.2	1.1	1.5
Irish Hill South	2000.041	09-May-00	VPQ	176.0	31.0	15.9	46.6	4.0	9.7	29.5	0.0	0.0	8.5	50.6	40.9	21.6	10.8	8.5	2.3	8.5
Irish Hill South	2000.094	09-Jun-00	VPQ	133.0	29.0	19.5	45.9	4.0	15.0	38.3	0.0	0.0	6.0	35.3	22.6	16.5	26.3	6.0	1.5	0.8
MEAN QUALIT.				154.5	30.0	17.7	46.2	4.0	12.3	33.9	0.0	0.0	7.3	43.0	31.7	19.1	18.6	7.3	1.9	4.6
Irish Hill South	2000.042	08-May-00	VPS	137.0	19.0	48.2	73.7	2.8	0.0	60.6	0.0	0.0	2.9	33.6	70.8	22.6	1.5	2.9	0.0	0.7
Irish Hill South	2000.095	08-Jun-00	VPS	142.0	24.0	28.2	54.9	3.6	4.2	19.7	0.0	0.0	0.0	37.3	51.4	32.4	10.6	0.0	1.4	0.0
MEAN SCOOP				139.5	21.5	38.2	64.3	3.2	2.1	40.2	0.0	0.0	1.5	35.5	61.1	27.5	6.0	1.5	0.7	0.4
Irish Hill South	2000.043	09-May-00	VPT	7.6	30.0	14.7	36.8	2.3	29.4	23.0	0.0	0.0	9.3	31.4	39.1	5.3	15.1	9.3	10.3	0.0
Irish Hill South	2000.096	09-Jun-00	VPT	10.6	18.0	32.6	68.4	1.7	21.8	32.8	0.0	0.0	0.0	45.4	42.3	0.0	40.7	0.0	5.6	1.2
MEAN TRAP				9.1	24.0	23.7	52.6	2.0	25.6	27.9	0.0	0.0	4.6	38.4	40.7	2.6	27.9	4.6	7.9	0.6
SITE MEAN				50.0	25.2	26.5	54.4	3.1	13.3	34.0	0.0	0.0	4.7	39.0	44.5	16.4	17.5	4.5	3.5	1.9

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Deitritus%	Shred-Herbivore%	Scaper%
Iroquois Tannic	1999.006	09-Apr-99	VPQ	213.3	12.0	67.5	92.5	1.6	0.6	94.4	0.0	0.0	0.0	3.8	95.0	0.6	3.8	0.0	0.0	0.0
Iroquois Tannic	1999.007	09-Apr-99	VPS	153.0	13.0	44.4	85.0	2.2	0.0	60.1	0.0	0.0	0.7	5.2	90.2	0.0	5.9	0.7	2.6	0.0
Iroquois Tannic	1999.008	10-Apr-99	VPT	2.7	6.0	37.5	81.2	0.9	48.6	51.4	0.0	0.0	0.0	0.0	51.4	0.0	40.3	0.0	0.0	0.0
SITE MEAN				123.0	10.3	49.8	86.2	1.6	16.4	68.6	0.0	0.0	0.2	3.0	78.9	0.2	16.6	0.2	0.9	0.0
Okemo Golf Course	2000.007	14-Apr-00	VPQ	48.0	7.0	33.3	77.1	2.3	0.0	56.3	0.0	0.0	0.0	35.4	25.0	33.3	31.3	0.0	0.0	0.0
Okemo Golf Course	2000.051	16-May-00	VPQ	134.0	21.0	20.1	51.5	3.5	3.7	37.3	0.0	0.7	6.7	41.8	17.2	20.1	32.8	3.7	0.0	2.2
MEAN QUALIT.				91.0	14.0	26.7	64.3	2.9	1.9	46.8	0.0	0.4	3.4	38.6	21.1	26.7	32.0	1.9	0.0	1.1
Okemo Golf Course	2000.008	13-Apr-00	VPS	26.0	11.0	34.6	61.5	3.0	3.8	46.2	0.0	0.0	3.8	3.8	57.7	0.0	19.2	3.8	3.8	0.0
Okemo Golf Course	2000.052	15-May-00	VPS	230.8	16.0	54.0	89.6	1.8	0.6	6.8	0.0	0.0	0.9	55.5	39.5	54.7	3.3	0.2	0.2	0.0
MEAN SCOOP				128.4	13.5	44.3	75.6	2.4	2.2	26.5	0.0	0.0	2.4	29.7	48.6	27.3	11.3	2.0	2.0	0.0
Okemo Golf Course	2000.009	14-Apr-00	VPT	14.4	17.0	56.3	77.1	1.5	17.2	81.3	0.0	0.0	1.4	0.0	8.6	0.0	68.4	1.4	1.6	0.0
Okemo Golf Course	2000.053	16-May-00	VPT	18.6	20.0	43.1	73.8	2.2	26.6	66.7	0.0	0.0	0.0	6.7	21.1	0.0	49.5	0.0	0.0	0.8
MEAN TRAP				16.5	18.5	49.7	75.5	1.9	21.9	74.0	0.0	0.0	0.7	3.3	14.8	0.0	59.0	0.7	0.8	0.4
SITE MEAN				78.6	15.3	40.2	71.8	2.4	8.4	49.1	0.0	0.1	2.2	23.9	28.2	18.0	34.1	1.5	0.9	0.5
Woodstock Inn	2000.013	19-Apr-00	VPQ	74.0	20.0	18.9	52.7	3.6	1.4	47.3	0.0	5.4	20.3	23.0	24.3	16.2	24.3	24.3	1.4	5.4
Woodstock Inn	2000.069	26-May-00	VPQ	88.0	16.0	22.7	58.0	3.2	2.3	21.6	0.0	0.0	1.1	71.6	9.1	42.0	23.9	1.1	0.0	19.3
MEAN QUALIT.				81.0	18.0	20.8	55.3	3.4	1.8	34.4	0.0	2.7	10.7	47.3	16.7	29.1	24.1	12.7	0.7	12.4
Woodstock Inn	2000.014	18-Apr-00	VPS	37.0	13.0	27.0	64.9	3.1	0.0	48.6	0.0	0.0	5.4	40.5	29.7	27.0	32.4	5.4	0.0	5.4
Woodstock Inn	2000.070	25-May-00	VPS	86.0	13.0	30.2	58.1	3.0	1.2	22.1	0.0	0.0	5.8	55.8	31.4	43.0	8.1	5.8	0.0	11.6
MEAN SCOOP				61.5	13.0	28.6	61.5	3.0	0.6	35.4	0.0	0.0	5.6	48.2	30.6	35.0	20.3	5.6	0.0	8.5
Woodstock Inn	2000.015	19-Apr-00	VPT	8.5	3.0	94.1	100.0	0.2	0.0	97.2	0.0	0.0	0.0	2.8	0.0	0.0	100	0.0	0.0	0.0
Woodstock Inn	2000.071	26-May-00	VPT	28.8	12.0	50.4	82.6	1.7	12.0	56.5	0.0	0.0	1.6	29.9	2.4	0.0	65.1	0.6	1.0	21.2
MEAN TRAP				18.6	7.5	72.3	91.3	0.9	6.0	76.9	0.0	0.0	0.8	16.3	1.2	0.0	82.5	0.3	0.5	10.6
SITE MEAN				35.7	12.8	40.6	69.4	2.4	2.8	48.9	0.0	0.9	5.7	37.3	16.2	21.4	42.3	6.2	0.4	10.5

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Deitritus%	Shred-Herbivore%	Scraper%
MBR Lake	1999.015	20-Apr-99	VPQ	16.0	5.0	43.8	87.5	1.9	0.0	43.8	0.0	0.0	31.3	25.0	43.8	25.0	0.0	31.3	0.0	0.0
MBR Lake	1999.058	21-May-99	VPQ	214.0	16.0	22.4	62.6	2.9	2.8	25.7	0.0	0.0	12.6	45.3	17.8	20.6	23.8	12.6	1.4	22.4
MEAN QUALIT.				115.0	10.5	33.1	75.1	2.4	1.4	34.7	0.0	0.0	21.9	35.2	30.8	22.8	11.9	21.9	0.7	11.2
MBR Lake	1999.016	21-Apr-99	VPS	196.0	13.0	67.9	86.7	1.8	0.0	15.8	0.0	0.0	2.0	12.8	76.0	11.2	1.0	2.0	0.0	0.0
MBR Lake	1999.060	20-May-99	VPS	146.5	15.0	28.0	63.8	2.8	1.3	25.1	0.0	0.0	6.5	39.0	38.3	28.0	17.6	6.5	1.6	7.5
MEAN SCOOP				171.3	14.0	47.9	75.3	2.3	0.7	20.5	0.0	0.0	4.3	25.9	57.2	19.6	9.3	4.3	0.8	3.8
MBR Lake	1999.017	21-Apr-99	VPT	42.0	10.0	92.9	96.7	0.5	3.4	92.4	0.0	0.0	3.3	0.8	91.9	0.0	2.6	3.3	0.0	0.0
MBR Lake	1999.059	21-May-99	VPT	54.6	19.0	45.1	80.6	2.0	7.4	60.0	0.0	0.0	14.5	18.1	10.2	0.6	53.8	14.5	0.0	17.5
MEAN TRAP				48.3	14.5	69.0	88.6	1.3	5.4	76.2	0.0	0.0	8.9	9.5	51.1	0.3	28.2	8.9	0.0	8.8
SITE MEAN				111.5	13.0	50.0	79.7	2.0	2.5	43.8	0.0	0.0	11.7	23.5	46.4	14.2	16.5	11.7	0.5	7.9
MBR Saddle	1999.018	20-Apr-99	VPQ	284.0	12.0	36.6	71.5	2.6	0.4	71.8	0.0	0.0	2.8	19.0	66.2	14.8	6.7	2.1	0.0	0.0
MBR Saddle	1999.061	21-May-99	VPQ	186.0	14.0	25.3	61.8	2.9	0.5	38.2	0.0	0.0	6.5	28.5	32.8	18.8	19.9	6.5	0.0	8.1
MEAN QUALIT.				235.0	13.0	30.9	66.7	2.8	0.4	55.0	0.0	0.0	4.6	23.8	49.5	16.8	13.3	4.3	0.0	4.0
MBR Saddle	1999.019	21-Apr-99	VPS	852.0	15.0	40.5	78.5	2.4	0.7	38.0	0.0	0.0	1.4	10.2	82.7	8.1	1.8	1.4	0.0	0.0
MBR Saddle	1999.063	20-May-99	VPS	341.1	15.0	24.6	62.3	3.2	0.0	26.1	0.0	0.0	3.5	25.6	56.3	21.6	8.5	3.5	0.0	5.0
MEAN SCOOP				596.6	15.0	32.6	70.4	2.8	0.4	32.1	0.0	0.0	2.5	17.9	69.5	14.9	5.2	2.5	0.0	2.5
MBR Saddle	1999.020	21-Apr-99	VPT	24.5	10.0	76.5	92.9	1.5	20.7	67.0	0.0	0.0	4.6	3.9	70.9	0.0	16.0	4.6	0.0	0.0
MBR Saddle	1999.062	21-May-99	VPT	152.3	18.0	33.7	82.9	1.6	4.5	89.1	0.0	0.0	2.0	4.1	44.1	0.0	18.8	2.0	0.2	3.8
MEAN TRAP				88.4	14.0	55.1	87.9	1.6	12.6	78.0	0.0	0.0	3.3	4.0	57.5	0.0	17.4	3.3	0.1	1.9
SITE MEAN				306.7	14.0	36.5	75.0	2.4	4.5	50.0	0.0	0.0	3.5	15.2	58.8	10.6	12.0	3.4	0.03	2.8
Thistle Hill	1999.038	05-May-99	VPQ	199.0	8.0	43.2	90.0	1.8	0.5	46.7	4.5	0.0	6.5	41.2	5.0	41.2	47.2	6.5	0.0	0.0
Thistle Hill	1999.040	04-May-99	VPS	227.0	19.0	44.1	87.7	2.0	1.5	54.4	1.8	0.0	3.0	39.0	3.3	39.2	47.8	2.8	0.0	0.0
Thistle Hill	1999.092	10-Jun-99	VPS	208.0	17.0	51.9	86.1	2.3	2.4	17.8	0.0	0.0	0.5	51.9	34.6	51.9	5.3	0.5	0.5	0.0
MEAN SCOOP				217.5	18.0	48.0	86.9	2.1	2.0	36.1	0.9	0.0	1.8	45.5	18.9	45.6	26.5	1.7	0.2	0.0
Thistle Hill	1999.039	05-May-99	VPT	49.3	11.0	44.6	90.5	1.5	9.1	52.6	35.0	0.0	2.3	1.0	36.4	0.0	56.6	2.3	0.0	0.0
SITE MEAN				155.3	12.3	45.3	89.1	1.8	3.9	45.1	13.5	0.0	3.5	29.2	20.1	28.9	43.4	3.5	0.06	0.0

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	Dom Taxa%	Dom 3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	Coll-Gatherer%	Coll-Filterer%	Predator%	Shred-Debitus%	Shred-Herbivore%	Scraper%	
MEAN IMPACT SITE METRICS				172	15.3	42.6	75.2	2.3	7.2	47.5	1.0	0.1	4.1	25.9	40.4	15.6	24.4	4.0	0.9	3.2	
Mean Site Metrics																					
Arms-Grant				113.0	16.3	46.0	76.9	2.3	4.5	27.9	0.0	0.1	0.9	46.9	25.8	24.9	20.2	1.4	0.0	19.0	
Dana Hill South				504.1	20.4	46.2	77.6	2.4	1.1	39.5	0.3	0.0	4.7	48.3	26.4	45.8	19.2	1.6	3.1	0.4	
Dartmouth				330.1	19.3	29.1	68.1	2.6	15.2	30.3	0.0	0.0	0.9	21.1	47.0	6.8	12.7	0.9	0.9	0.0	
Dorset				63.3	11.7	50.6	82.6	2.0	4.3	68.4	0.0	0.1	3.7	16.6	30.6	14.6	41.4	4.8	0.2	0.0	
Hampshire Hill				259.1	13.6	42.2	74.6	2.1	9.1	54.6	0.0	0.0	3.6	6.1	53.7	2.2	31.2	3.7	0.03	0.0	
Hughes				196.8	12.8	57.8	83.4	1.9	5.7	85.0	0.0	0.0	0.5	2.4	51.2	0.1	18.1	0.5	0.4	0.0	
Irish Hill North				81.9	17.3	35.2	64.6	2.7	9.2	20.4	0.0	0.0	12.2	49.6	37.3	14.8	15.7	12.2	1.1	1.5	
Irish Hill South				50.0	25.2	26.5	54.4	3.1	13.3	34.0	0.0	0.0	4.7	39.0	44.5	16.4	17.5	4.5	3.5	1.9	
Iroquois Tannic				123.0	10.3	49.8	86.2	1.6	16.4	68.6	0.0	0.0	0.2	3.0	78.9	0.2	16.6	0.2	0.9	0.0	
Okemo Golf Course				78.6	15.3	40.2	71.8	2.4	8.4	49.1	0.0	0.1	2.2	23.9	28.2	18.0	34.1	1.5	0.9	0.5	
Woodstock Inn				35.7	12.8	40.6	69.4	2.4	2.8	48.9	0.0	0.9	5.7	37.3	16.2	21.4	42.3	6.2	0.4	10.5	
MBR Lake				111.5	13.0	50.0	79.7	2.0	2.5	43.8	0.0	0.0	11.7	23.5	46.4	14.2	16.5	11.7	0.5	7.9	
MBR Saddle				306.7	14.0	36.5	75.0	2.4	4.5	50.0	0.0	0.0	3.5	15.2	58.8	10.6	12.0	3.4	0.03	2.8	
Thistle Hill				155.3	12.3	45.3	89.1	1.8	3.9	45.1	13.5	0.0	3.5	29.2	20.1	28.9	43.4	3.5	0.06	0.0	

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	DominantTaxa%	Dominant3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	CollectorGatherer %	CollectorFilterer%	Predator%	ShredderDetritus %	ShredderHerbivor %	Scraper%
Shaw Mountain East	1999.009	15-Apr-99	VPQ	170.0	29.0	25.9	54.1	3.7	12.4	46.5	0.0	0.0	0.6	40.0	32.9	0.6	15.3	7.1	2.9	34.7
Shaw Mountain East	2000.026	28-Apr-00	VPQ	169.0	30.0	13.6	37.9	3.9	2.4	56.2	0.0	0.0	0.0	26.0	37.9	2.4	17.8	1.2	0.0	20.7
Shaw Mountain East	2000.063	24-May-00	VPQ	191.0	30.0	14.7	46.6	4.0	16.8	34.6	0.0	0.0	0.0	33.5	35.6	12.6	12.6	11.0	2.1	15.7
MEAN QUALIT				176.7	29.7	18.1	46.2	3.9	10.5	45.7	0.0	0.0	0.2	33.2	35.5	5.2	15.2	6.4	1.7	23.7
Shaw Mountain East	1999.010	15-Apr-99	VPS	856.0	21.0	53.0	72.9	2.5	0.0	96.6	0.0	0.3	0.3	0.6	78.8	0.0	19.9	0.3	0.3	0.3
Shaw Mountain East	1999.074	28-May-99	VPS	133.0	22.0	27.8	59.4	3.6	6.0	30.1	0.0	0.0	0.0	21.8	51.9	13.5	21.8	3.0	0.8	7.5
Shaw Mountain East	2000.027	27-Apr-00	VPS	139.0	22.0	26.6	59.0	3.4	0.0	30.9	0.7	0.0	0.0	41.0	41.7	30.2	13.0	0.0	0.0	6.5
Shaw Mountain East	2000.064	23-May-00	VPS	369.0	22.0	30.5	55.3	3.4	6.5	27.6	0.0	0.0	0.0	27.2	59.4	16.3	7.7	0.0	0.4	11.0
MEAN SCOOP				374.3	21.8	34.5	61.6	3.2	3.1	46.3	0.2	0.1	0.1	22.7	57.9	15.0	15.6	0.8	0.4	6.3
Shaw Mountain East	1999.011	16-Apr-99	VPT	31.4	45.0	13.1	34.4	3.5	33.5	35.3	0.7	0.0	0.0	30.5	31.6	0.3	19.3	0.0	1.3	4.3
Shaw Mountain East	1999.073	28-May-99	VPT	20.2	38.0	23.1	46.7	2.9	33.8	26.3	0.0	0.0	0.4	38.7	27.0	0.0	11.2	3.6	6.8	11.8
Shaw Mountain East	2000.028	28-Apr-00	VPT	18.3	21.0	37.0	67.1	2.2	11.2	62.8	0.0	0.0	2.1	23.9	49.5	0.0	11.4	2.1	0.0	18.4
Shaw Mountain East	2000.065	24-May-00	VPT	28.4	37.0	21.1	48.9	2.7	32.6	26.8	0.0	0.0	0.0	33.6	40.3	0.3	9.4	0.0	4.3	19.4
MEAN TRAP				24.6	35.3	23.6	49.3	2.8	27.8	37.8	0.2	0.0	0.6	31.7	37.1	0.2	12.8	1.4	3.1	13.5
SITE MEAN				192	28.9	25.4	52.4	3.3	13.8	43.3	0.1	0.0	0.3	29.2	43.5	6.8	14.5	2.9	1.7	14.5
Shaw Mountain West	1999.012	15-Apr-99	VPQ	368.0	47.0	21.5	49.7	3.9	3.0	36.4	0.0	0.0	6.8	48.4	16.3	7.3	26.4	6.8	0.8	35.3
Shaw Mountain West	1999.070	28-May-99	VPQ	226.0	24.0	21.2	49.6	3.6	2.7	19.0	0.0	0.4	6.6	70.8	36.7	13.3	24.8	6.6	1.3	15.0
Shaw Mountain West	2000.029	28-Apr-00	VPQ	159.0	36.0	18.9	40.3	4.3	2.5	50.9	0.0	0.0	0.6	38.4	45.3	29.6	5.0	0.6	0.6	5.0
Shaw Mountain West	2000.066	24-May-00	VPQ	156.0	33.0	17.9	42.3	4.1	8.3	28.8	0.0	0.0	0.6	56.4	33.3	32.7	15.4	0.6	0.6	9.0
MEAN QUALIT				227.3	35.0	19.9	45.5	4.0	4.1	33.8	0.0	0.1	3.7	53.5	32.9	20.7	17.9	3.7	0.9	16.1
Shaw Mountain West	1999.013	15-Apr-99	VPS	282.0	32.0	14.9	40.0	4.1	1.7	45.5	0.0	0.0	0.9	33.6	40.4	15.7	23.4	0.9	2.1	14.9
Shaw Mountain West	1999.072	28-May-99	VPS	270.0	31.0	20.4	44.4	4.0	4.4	17.8	0.0	0.0	0.0	67.4	27.8	48.5	8.5	0.0	1.5	9.3
Shaw Mountain West	2000.030	27-Apr-00	VPS	291.8	28.0	14.7	35.9	4.0	0.9	51.5	0.0	0.0	0.0	16.9	58.9	14.3	8.7	0.0	0.4	3.5
Shaw Mountain West	2000.067	23-May-00	VPS	237.0	25.0	22.8	52.3	3.6	4.2	8.9	0.0	0.0	0.0	43.5	51.9	37.6	3.8	0.0	0.8	2.1
MEAN SCOOP				270.2	29.0	18.2	43.2	3.9	2.8	30.9	0.0	0.0	0.2	40.3	44.7	29.0	11.1	0.2	1.2	7.4
Shaw Mountain West	1999.014	16-Apr-99	VPT	39.3	27.0	26.2	56.7	2.4	12.6	32.5	0.0	0.0	14.6	40.0	30.8	2.7	11.8	14.6	0.5	15.5
Shaw Mountain West	1999.071	28-May-99	VPT	29.0	27.0	40.4	60.1	2.5	20.0	9.7	0.0	0.0	5.1	62.1	59.3	2.2	3.8	5.1	0.2	11.1
Shaw Mountain West	2000.031	28-Apr-00	VPT	18.0	18.0	77.8	83.3	1.2	11.9	76.2	0.0	0.0	4.6	7.2	4.0	0.0	82.5	4.6	0.0	1.0
Shaw Mountain West	2000.068	24-May-00	VPT	26.5	33.0	22.0	49.7	3.1	35.8	36.6	0.0	0.0	0.0	27.6	28.3	3.9	28.7	0.0	3.0	7.6
MEAN TRAP				28.2	26.3	41.6	62.5	2.3	20.1	38.7	0.0	0.0	6.1	34.2	30.6	2.2	31.7	6.1	0.9	8.8
SITE MEAN				175	30.1	26.6	50.4	3.4	9.0	34.5	0.0	0.0	3.3	42.7	36.1	17.3	20.2	3.3	1.0	10.8

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	DominantTaxa%	Dominant3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	CollectorGatherer%	CollectorFilterer%	Predator%	ShredderDetritus%	ShredderHerbivore%	Scraper%
Carlton Hill Rd. VP	2000.016	19-Apr-00	VPQ	78.0	14.0	42.3	70.5	2.8	0.0	17.9	0.0	0.0	9.0	67.9	15.4	42.3	10.3	9.0	0.0	20.5
Carlton Hill Rd. VP	2000.072	26-May-00	VPQ	83.0	11.0	36.1	67.5	2.7	0.0	59.0	0.0	0.0	15.7	14.5	33.7	8.4	39.8	13.3	0.0	4.8
MEAN QUALIT				80.5	12.5	39.2	69.0	2.7	0.0	38.5	0.0	0.0	12.3	41.2	24.6	25.4	25.0	11.1	0.0	12.7
Carlton Hill Rd. VP	2000.017	18-Apr-00	VPS	56.0	13.0	35.7	71.4	3.0	0.0	26.8	0.0	0.0	1.8	5.4	78.6	5.4	12.5	1.8	0.0	0.0
Carlton Hill Rd. VP	2000.073	25-May-00	VPS	88.0	11.0	26.1	72.7	2.9	0.0	39.8	0.0	0.0	8.0	36.4	27.3	26.1	26.1	8.0	0.0	10.2
MEAN SCOOP				72.0	12.0	30.9	72.1	2.9	0.0	33.3	0.0	0.0	4.9	20.9	52.9	15.7	19.3	4.9	0.0	5.1
Carlton Hill Rd. VP	2000.018	19-Apr-00	VPT	3.0	5.0	66.7	100.0	0.5	6.3	83.3	0.0	0.0	4.2	6.3	0.0	0.0	89.6	4.2	0.0	6.3
Carlton Hill Rd. VP	2000.074	26-May-00	VPT	15.3	8.0	80.3	90.2	1.1	4.3	80.3	0.0	0.0	0.9	14.6	8.3	0.0	75.1	0.9	0.0	14.6
MEAN TRAP				9.1	6.5	73.5	95.1	0.8	5.3	81.8	0.0	0.0	2.5	10.4	4.2	0.0	82.3	2.5	0.0	10.4
SITE MEAN				53.9	10.3	47.9	78.7	2.1	1.8	51.2	0.0	0.0	6.6	24.2	27.2	13.7	42.2	6.2	0.0	9.4
Hobart Spruce	1999.055	19-May-99	VPQ	275.0	29.0	26.5	54.5	3.6	2.2	74.5	0.0	0.0	0.4	12.0	35.3	9.1	40.0	0.0	0.7	0.0
Hobart Spruce	1999.097	24-Jun-99	VPQ	377.0	19.0	32.1	71.6	2.7	1.3	68.4	0.0	0.0	0.0	30.2	38.5	28.1	24.7	0.0	0.0	0.0
MEAN QUALIT				326.0	24.0	29.3	63.1	3.2	1.8	71.5	0.0	0.0	0.2	21.1	36.9	18.6	32.3	0.0	0.4	0.0
Hobart Spruce	1999.057	18-May-99	VPS	1006.0	21.0	27.8	73.4	2.9	0.2	76.9	0.0	0.0	0.0	18.3	40.4	17.9	29.2	0.0	0.2	0.0
Hobart Spruce	1999.099	23-Jun-99	VPS	1588.0	22.0	44.2	72.3	2.6	0.1	80.4	0.0	0.0	0.0	18.6	56.3	18.0	21.4	0.0	0.8	0.0
MEAN SCOOP				1297.0	21.5	36.0	72.8	2.7	0.2	78.6	0.0	0.0	0.0	18.5	48.3	18.0	25.3	0.0	0.5	0.0
Hobart Spruce	1999.056	19-May-99	VPT	26.1	23.0	51.2	66.5	2.2	13.4	19.2	0.0	0.0	0.0	67.4	0.8	1.2	17.7	0.0	0.0	0.0
Hobart Spruce	1999.098	24-Jun-99	VPT	91.0	21.0	58.1	80.4	1.9	2.2	77.1	0.0	0.0	0.0	20.7	10.6	3.4	12.1	0.0	0.0	0.0
MEAN TRAP				58.6	22.0	54.6	73.4	2.0	7.8	48.2	0.0	0.0	0.0	44.0	5.7	2.3	14.9	0.0	0.0	0.0
SITE MEAN				561	22.5	40.0	69.8	2.6	3.2	66.1	0.0	0.0	0.1	27.9	30.3	12.9	24.2	0.0	0.3	0.0
Boyer	1999.035	30-Apr-99	VPQ	609.0	36.0	37.3	70.0	3.1	3.6	88.3	0.2	0.0	2.0	4.8	22.3	1.1	67.8	2.0	1.6	1.5
Boyer	1999.084	04-Jun-99	VPQ	375.0	38.0	40.8	68.0	3.3	4.0	71.2	0.0	0.0	1.1	21.1	10.7	14.4	69.3	1.1	0.3	0.5
MEAN QUALIT				492.0	37.0	39.0	69.0	3.2	3.8	79.8	0.1	0.0	1.5	12.9	16.5	7.8	68.6	1.5	1.0	1.0
Boyer	1999.037	29-Apr-99	VPS	312.8	33.0	18.2	46.3	3.2	0.5	76.9	0.0	0.0	2.5	16.3	49.6	12.8	27.2	2.0	0.8	0.3
Boyer	1999.086	03-Jun-99	VPS	448.0	27.0	35.9	52.2	3.4	1.8	64.7	0.0	0.0	0.0	24.1	52.7	15.6	23.9	0.0	0.0	5.1
MEAN SCOOP				380.4	30.0	27.0	49.3	3.3	1.2	70.8	0.0	0.0	1.3	20.2	51.2	14.2	25.5	1.0	0.4	2.7
Boyer	1999.036	30-Apr-99	VPT	47.1	32.0	37.3	72.1	2.7	25.3	57.3	0.0	0.0	5.0	11.3	27.6	0.0	23.3	5.0	1.3	4.4
Boyer	1999.085	04-Jun-99	VPT	11.7	19.0	28.0	62.2	2.2	19.0	19.1	0.0	0.0	0.0	61.8	19.3	2.9	26.9	0.0	1.0	22.1
MEAN TRAP				29.429	25.5	32.7	67.16	2.46	22.2	38.2	0	0	2.5	36.6	23.5	1.43	25.1	2.52	1.2	13.3
SITE MEAN				301	30.83	32.9	61.8	2.99	9.05	62.9	0.03	0	1.8	23.2	30.4	7.81	39.7	1.68	0.9	5.67

Table B8 Location	LabID	Date	GearID	MeanDensity	Richness	DominantTaxa%	Dominant3Taxa%	MeanDiversity	Coleoptera%	Diptera%	Ephemeroptera%	Plecoptera%	Trichoptera%	OtherOrders%	CollectorGatherer%	CollectorFilterer%	Predator%	ShredderDetritus%	ShredderHerbivore%	Scraper%
MEAN PERMANENT SITE METRICS				257	24.5	34.6	62.6	2.88	7.37	51.6	0.03	0	2.4	29.4	33.5	11.7	28.2	2.82	0.8	8.07
Mean Site Metrics																				
Shaw Mountain East				192	28.9	25.4	52.4	3.3	13.8	43.3	0.1	0.0	0.3	29.2	43.5	6.8	14.5	2.9	1.7	14.5
Shaw Mountain West				175	30.1	26.6	50.4	3.4	9.0	34.5	0.0	0.0	3.3	42.7	36.1	17.3	20.2	3.3	1.0	10.8
Carlton Hill				53.9	10.3	47.9	78.7	2.1	1.8	51.2	0.0	0.0	6.6	24.2	27.2	13.7	42.2	6.2	0.0	9.4
Hobart Spruce				561	22.5	40.0	69.8	2.6	3.2	66.1	0.0	0.0	0.1	27.9	30.3	12.9	24.2	0.0	0.3	0.0
Boyer				301	30.83	32.9	61.8	2.99	9.05	62.9	0.03	0	1.8	23.2	30.4	7.81	39.7	1.68	0.9	5.67

Appendix B. Table B9. Aquatic Macroinvertebrate Taxa List for all sites, all methods

Order	Genera	Species	Common Name
COLEOPTERA	UNID		
COLEOPTERA	DUBIRAPHIA	sp	
COLEOPTERA	DINEUTES	nigrior	
COLEOPTERA	GYRINUS	sp	
COLEOPTERA	GYRINUS	affinus	
COLEOPTERA	GYRINUS	lecontei	
COLEOPTERA	GYRINUS	latilimbus	
COLEOPTERA	PSEPHENUS	herricki	
COLEOPTERA	ACILIUS	sp	
COLEOPTERA	ACILIUS	sylvanus	
COLEOPTERA	ACILIUS	semisulcatus	
COLEOPTERA	ACILIUS	mediatus	
COLEOPTERA	AGABETES	acuductus	
COLEOPTERA	AGABUS	sp	
COLEOPTERA	AGABUS	phaeopterus	
COLEOPTERA	COPTOTOMUS	lenticulus	
COLEOPTERA	DESMOPACHRIA	convexa	
COLEOPTERA	DYTISCUS	sp	
COLEOPTERA	DYTISCUS	fasciventris	
COLEOPTERA	DYTISCUS	verticalis	
COLEOPTERA	DYTISCUS	cordieri	
COLEOPTERA	DYTISCUS	dauvicus	
COLEOPTERA	GRAPHODERUS	liberus	
COLEOPTERA	GRAPHODERUS	fascicollis	
COLEOPTERA	HYDATICUS	sp	
COLEOPTERA	HYDATICUS	aruspex	
COLEOPTERA	HYDATICUS	cinctipennis	
COLEOPTERA	HYDROPORUS	sp	
COLEOPTERA	ILYBIUS	sp	
COLEOPTERA	ILYBIUS	angustior	
COLEOPTERA	ILYBIUS	bifuttulus	
COLEOPTERA	LACCOPHILUS	maculosus	
COLEOPTERA	RHANTUS	sp	
COLEOPTERA	RHANTUS	binotatus	
COLEOPTERA	RHANTUS	sinvatus	
COLEOPTERA	RHANTUS	consimilis	
COLEOPTERA	RHANTUS	allisi	
COLEOPTERA	LIODESSUS	affinis	
COLEOPTERA	NEOPORUS	sp	
COLEOPTERA	NEOPORUS	undulatus	
COLEOPTERA	NEOPORUS	carolina	
COLEOPTERA	COLYMBETES	sculptilis	
COLEOPTERA	COLYMBETES	paykulli	
COLEOPTERA	HYGROTUS	sp	
COLEOPTERA	HYGROTUS	sayi	
COLEOPTERA	HYGROTUS	turbidus	
COLEOPTERA	HYGROTUS	laccophilinus	
COLEOPTERA	HYGROTUS	dissimilus	
COLEOPTERA	HYGROTUS	compar	
COLEOPTERA	HYGROTUS	impressopunctatus	
COLEOPTERA	LACCORNIS	sp	

Order	Genera	Species	Common Name
COLEOPTERA	LACCORNIS	canoideus	
COLEOPTERA	STICTOTARSUS	griseostriatus	
COLEOPTERA	THERMONECTA	basilaris	
COLEOPTERA	HALIPLUS	sp	
COLEOPTERA	HALIPLUS	immaculicollis	
COLEOPTERA	HALIPLUS	longulus	
COLEOPTERA	HALIPLUS	subquattatus	
COLEOPTERA	PELTODYTES	edentulus	
COLEOPTERA	PELTODYTES	tortulosus	
COLEOPTERA	HYDROPHILIDAE	unid	Water Scavenger Beetle
COLEOPTERA	ANACAENA	limbata	
COLEOPTERA	BEROSUS	triatus	
COLEOPTERA	CYMBIODYTA	vindicata	
COLEOPTERA	CYMBIODYTA	chamberlaini	
COLEOPTERA	ENOCHRUS	ochraceus	
COLEOPTERA	ENOCHRUS	cinctus	
COLEOPTERA	ENOCHRUS	consortus	
COLEOPTERA	HELOCOMBUS	bifidatus	
COLEOPTERA	HELOPHORUS	sp	
COLEOPTERA	HELOPHORUS	lacustris	
COLEOPTERA	HYDROBIUS	fuscipes	
COLEOPTERA	HYDROCHARA	sp	
COLEOPTERA	HYDROCHARA	obtusata	
COLEOPTERA	HYDROCHARA	brevipalpis	
COLEOPTERA	HYDROCHUS	sp	
COLEOPTERA	HYDROCHUS	rufipes	
COLEOPTERA	PARACYMUS	subcupreus	
COLEOPTERA	TROPISTERNUS	sp	
COLEOPTERA	TROPISTERNUS	natator	
COLEOPTERA	TROPISTERNUS	quadristriatus	
COLEOPTERA	TROPISTERNUS	glaber	
COLEOPTERA	TROPISTERNUS	b. modestus	
COLEOPTERA	TROPISTERNUS	mixtus	
COLEOPTERA	HYDRAENA	sp	
COLEOPTERA	CURCULIONIDAE	unid	Water Weevil
COLEOPTERA	SCIRTIDAE	unid	
COLEOPTERA	CYPHON	sp	
COLEOPTERA	SCIRTES	sp	
COLEOPTERA	STAPHYLINIDAE	unid	Rove Beetle
DIPTERA	UNID		
DIPTERA	CERATOPOGONIDAE	unid	
DIPTERA	ALLUAUDOMYIA	sp	
DIPTERA	ATRICHOPOGON	sp	
DIPTERA	BEZZIA	group	
DIPTERA	CULICOIDES	sp	
DIPTERA	DASYHELEA	sp	
DIPTERA	MONOHELEA	sp	
DIPTERA	CHAOBORUS	flavescens	
DIPTERA	CHAOBORUS	americanus	
DIPTERA	CHAOBORUS	trivittatus	
DIPTERA	CHAOBORUS	albatus	
DIPTERA	EUCORETHRA	underwoodi	
DIPTERA	MOCHLONYX	sp	

Order	Genera	Species	Common Name
DIPTERA	MOCHLONYX	cinctipes	
DIPTERA	ORTHOCLADIINAE	unid	
DIPTERA	ABLABESMYIA	sp	
DIPTERA	ACRICOTOPUS	sp	
DIPTERA	CHIRONOMUS	sp	
DIPTERA	CHIRONOMUS	riparius grp	
DIPTERA	CHIRONOMUS	plumosus grp	
DIPTERA	CORYNONEURA	sp	
DIPTERA	CRICOTOPUS	bisinctus	
DIPTERA	CRICOTOPUS	sylvestris	
DIPTERA	CRICOTOPUS	tremulus	
DIPTERA	DICROTENDIPES	sp	
DIPTERA	ENDOCHIRONOMUS	sp	
DIPTERA	EUKIEFFERIELLA	sp	
DIPTERA	GEORTHOCLADIUS	sp	
DIPTERA	GUTTIPELOPIA	sp	
DIPTERA	GYMNOMETRIOCNEMUS	sp	
DIPTERA	HETEROTRISSOCLADIUS	sp	
DIPTERA	HYDROBAENUS	sp	
DIPTERA	KIEFFERULUS	sp	
DIPTERA	LABRUNDINIA	sp	
DIPTERA	LARSIA	sp	
DIPTERA	LAUTERBORNIELLA	sp	
DIPTERA	LIMNOPHYES	sp	
DIPTERA	METRIOCNEMUS	sp	
DIPTERA	MICROTENDIPES	sp	
DIPTERA	MONOPELOPIA	sp	
DIPTERA	NATARSIA	sp	
DIPTERA	OMISUS	sp	
DIPTERA	PARACHAETOCLADIUS	sp	
DIPTERA	PARAMERINA	sp	
DIPTERA	PARAPHAENOCLADIUS	sp	
DIPTERA	PARATANYTARSUS	sp	
DIPTERA	PARATENDIPES	sp	
DIPTERA	PHAENOPSECTRA	sp	
DIPTERA	POLYPEDILUM	illionoense	
DIPTERA	POLYPEDILUM	convictum	
DIPTERA	POLYPEDILUM	trigonus	
DIPTERA	POLYPEDILUM	tritum	
DIPTERA	PROCLADIUS	sp	
DIPTERA	PSECTROCLADIUS	sp	
DIPTERA	PSECTROTANYPUS	sp	
DIPTERA	RHEOCRICOTOPUS	sp	
DIPTERA	SMITTIA	sp	
DIPTERA	STEMPELLINELLA	sp	
DIPTERA	TANYTARSUS	sp	
DIPTERA	ZAVRELIA	sp	
DIPTERA	ZAVRELIMYIA	sp	
DIPTERA	MICROPSECTRA	sp	
DIPTERA	MICROPSECTANYTARSUS	unid	
DIPTERA	PARALIMNOPHYES	sp	
DIPTERA	PSEUDOSMITTIA	sp	
DIPTERA	ANTILLOCLADIUS	sp	

Order	Genera	Species	Common Name
DIPTERA	DOITHRIX	sp	
DIPTERA	MESOSMITTIA	sp	
DIPTERA	DIXELLA	sp	
DIPTERA	DOLICHOPODIDAE	unid	Aquatic Longlegged Fly
DIPTERA	EMPIDIDAE	unid	Aquatic Dance Fly
DIPTERA	EPHYDRIDAE	unid	
DIPTERA	LIMNOPHORA	sp	
DIPTERA	SIMULIDAE	unid	
DIPTERA	TWINNIA	sp	
DIPTERA	ERISTALIS	sp	
DIPTERA	TABANIDAE	unid	Horse and Deer Fly
DIPTERA	CHRYSOPS	sp	
DIPTERA	HYBOMITRA	sp	
DIPTERA	ANTOCHA	sp	
DIPTERA	HELIUS	sp	
DIPTERA	HEXATOMA	sp	
DIPTERA	LIMNOPHILA	sp	
DIPTERA	PHALACROCERA	sp	
DIPTERA	PRIONOCERA	sp	
DIPTERA	PSEUDOLIMNOPHILA	sp	
DIPTERA	TIPULA	sp	
DIPTERA	GONOMYIA	sp	
DIPTERA	ORMOSIA	sp	
DIPTERA	MOLOPHILUS	sp	
DIPTERA	PILARIA	sp	
DIPTERA	STRATIOMYIDAE	unid	Aquatic Soldier Fly
DIPTERA	ODONTOMYIA	sp	
DIPTERA	CULICIDAE	unid	
DIPTERA	AEDES	abserratus	
DIPTERA	AEDES	canadensis	
DIPTERA	AEDES	cinereus	
DIPTERA	AEDES	communis	
DIPTERA	AEDES	diantaeus	
DIPTERA	AEDES	excrucians	
DIPTERA	AEDES	intrudens	
DIPTERA	AEDES	punctor	
DIPTERA	AEDES	stimulans	
DIPTERA	AEDES	trichurus	
DIPTERA	AEDES	trivittatus	
DIPTERA	AEDES	vexans	
DIPTERA	AEDES	provocans	
DIPTERA	AEDES	fitchii	
DIPTERA	AEDES	decticus	
DIPTERA	AEDES/OCHLEROTATUS	group	
DIPTERA	ANOPHELES	punctipennis	
DIPTERA	CULEX	sp	
DIPTERA	CULEX	territans	
DIPTERA	CULISETA	sp	
DIPTERA	CULISETA	moristans	
DIPTERA	SCIOMYZIDAE	unid	March Fly
DIPTERA	BRACHYCERA	unid	
DIPTERA	PHORIDAE	uid	Humpbacked Fly
EPHEMEROPTERA	BAETIDAE	unid	Armored Mayfly

Order	Genera	Species	Common Name
EPEHEMEROPTERA	CALLIBAETIS	sp	
EPEHEMEROPTERA	LEPTOPHLEBIIDAE	unid	
EPEHEMEROPTERA	SIPHONURIDAE	unid	Primitive Minnow Mayfly
EPEHEMEROPTERA	SIPHONURUS	sp	
TRICHOPTERA	CHEUMATOPSYCHE	sp	
TRICHOPTERA	DIPLECTRONA	sp	
TRICHOPTERA	TRIAENODES	sp	
TRICHOPTERA	ANABOLIA	sp	
TRICHOPTERA	HYDATOPHYLAX	sp	Giant Cream Wing Sedge
TRICHOPTERA	IRONOQUIA	sp	
TRICHOPTERA	LIMNEPHILUS	sp	Summer Flier Sedge
TRICHOPTERA	LIMNEPHILUS	indivisus	
TRICHOPTERA	PLATYCENTROPUS	sp	
TRICHOPTERA	BANKSIOLA	sp	
TRICHOPTERA	BANKSIOLA	crotchi	
TRICHOPTERA	BANKSIOLA	dossuaria	
TRICHOPTERA	PHRYGANEAE	sp	Rush Sedge
TRICHOPTERA	PTILOSTOMIS	sp	
TRICHOPTERA	NEURECLIPSIS	sp	
TRICHOPTERA	POLYCENTROPUS	sp	Brown Checkered Simmer Sedge
PLECOPTERA	LEUCTRIDAE	imm	Rolledwinged Stoneflies
PLECOPTERA	PARALEUCTRA	sp	Needlefly
PLECOPTERA	NEMOURIDAE	imm	Nemourid Broadbacks
PLECOPTERA	NEMOURA	sp	
PLECOPTERA	PERLIDAE	imm	
PLECOPTERA	AGNETINA	capitata	Northern Sone
PLECOPTERA	PERLODIDAE	imm	
PLECOPTERA	TAENIOPTERYGIDAE	imm	Taeniopterygid Broadbacks
ODONATA	UNID		
ODONATA	ZYGOPTEA	imm	
ODONATA	ANISOPTERA	imm	
ODONATA	AESHNIDAE	imm	Darner
ODONATA	AESHNA	tuberculifera	Black-tipped Darner
ODONATA	AESHNA	umbrosa	Shadow Darner
ODONATA	ANAX	junius	Common Green Darner
ODONATA	BOYERIA	sp	Stream Darner
ODONATA	COENAGRIONIDAE	imm	Bluet
ODONATA	ARGIA	sp	Dancer
ODONATA	COENAGRION	sp	Spotted Skimmer
ODONATA	ENALLAGMA	sp	Bluet
ODONATA	NEHALLENIA	sp	Green Damsel
ODONATA	CORDULEGASTER	sp	Spiketail
ODONATA	SOMATOCHLORA	sp	Emerald
ODONATA	LESTES	sp	Marsh Spreadwing
ODONATA	LIBELLULIDAE	imm	Skimmer
ODONATA	LEUCORRHINIA	sp	Whiteface
ODONATA	SYMPETRUM	sp	Red Skimmer
ODONATA	ARCHILESTES	sp	Spreadwing
ODONATA	LIBELLULIDAE/CORDULI	group	
MEGALOPTERA	CHAULIOIDES	sp	
MEGALOPTERA	SIALIS	sp	Alderfly
LEPIDOPTERA	UNID		
LEPIDOPTERA	ACENTRIA	sp	

Order	Genera	Species	Common Name
LEPIDOPTERA	SYNCLITA	sp	
LEPIDOPTERA	ARCHIPS	sp	
ISOPODA	ASELLIDAE	unid	
ISOPODA	ASELLUS	sp	
ISOPODA	ASELLUS	communis	
GASTROPODA	LYMNAEIDAE	unid	Lymnaea
GASTROPODA	FOSSARIA	sp	Fossaria
GASTROPODA	FOSSARIA	modicella	Rock fossaria
GASTROPODA	FOSSARIA	obrussa	Golden fossaria
GASTROPODA	PSEUDOSUCCINEA	columella	Mimic lymnaea
GASTROPODA	STAGNICOLA	sp	
GASTROPODA	STAGNICOLA	elodes	Marsh pondsnail
GASTROPODA	PHYSIDAE	unid	Physa
GASTROPODA	APLEXA	elongata	Lance aplexa
GASTROPODA	PHYSA	sp	Physa
GASTROPODA	PHYSA	heterostropha	Pewter physa
GASTROPODA	PHYSA	integra	Ashy physa
GASTROPODA	PHYSA	gyrina	Tadpole physa
GASTROPODA	GYRAULUS	sp	Gyro
GASTROPODA	GYRAULUS	circumstriatus	Disco gyro
GASTROPODA	GYRAULUS	parvus	Ash gyro
GASTROPODA	HELISOMA	anceps	Two-ridge rams-horn
GASTROPODA	PROMENETUS	exacuus	Sharp sprite
BIVALVIA	MUSCULIUM	sp	
BIVALVIA	MUSCULIUM	securis	
BIVALVIA	MUSCULIUM	partumeium	
BIVALVIA	PISIDIUM	sp	
BIVALVIA	PISIDIUM	casertanum	
BIVALVIA	PISIDIUM	ventricosum	
BIVALVIA	PISIDIUM	ferrugineum	
BIVALVIA	PISIDIIDAE	unid	Fingernail Clam
BIVALVIA	SPHAERIUM	occidentale	
TRICLADIDA	UNID		
TRICLADIDA	DUGESIA	tigrina	
TRICLADIDA	HYMANELLA	retenuova	
NEORHABDOCOELA	UID		
OLIGOCHAETA	DERO	digitata	
OLIGOCHAETA	HAEMONAIS	walldvogeli	
OLIGOCHAETA	NAIS	communis	
OLIGOCHAETA	NAIS	elinguis	
OLIGOCHAETA	NAIS	variabilis	
OLIGOCHAETA	PIGUETIELLA	blanci	
OLIGOCHAETA	PRISTINA	leidy	
OLIGOCHAETA	SLAVINA	appendiculata	
OLIGOCHAETA	AULODRILUS	limnobius	
OLIGOCHAETA	AULODRILUS	piguetti	
OLIGOCHAETA	ILYODRILUS	templetoni	
OLIGOCHAETA	LIMNODRILUS	claparedianus	
OLIGOCHAETA	LIMNODRILUS	hoffmeisteri	
OLIGOCHAETA	LIMNODRILUS	udekemianus	
OLIGOCHAETA	RHYACODRILUS	montana	
OLIGOCHAETA	TUBIFEX	tubifex	
OLIGOCHAETA	ECLIPDRILUS	lacustris	

Order	Genera	Species	Common Name
OLIGOCHAETA	LUMBRICULUS	variegatus	
OLIGOCHAETA	ENCHYTRAEIDAE	unid	Potworm
OLIGOCHAETA	LUMBRICINA	unid	
HIRUDINEA	GLOSSIPHONIIDAE	unid	
HIRUDINEA	HELOBDELLA	stagnalis	
HIRUDINEA	PLACOBDELLA	sp	
HIRUDINEA	PLACOBDELLA	picta	
HIRUDINEA	OLIGOBDELLA	biannulata	
HYDRACHNIDIA	UID		
HYDRACHNIDIA	ARRENURUS	sp	
HYDRACHNIDIA	LIMNOCHARES	sp	
HYDRACHNIDIA	HYDRACHNA	sp	
HYDRACHNIDIA	EUTHYAS	sp	
HYDRACHNIDIA	HYDRYPHANTES	sp	
HYDRACHNIDIA	THYAS	sp	
HYDRACHNIDIA	HYGROBATES	sp	
HYDRACHNIDIA	PIONA	sp	
HYDRACHNIDIA	TIPHYS	sp	
HYDRACHNIDIA	NEUMANIA	sp	
HYDRACHNIDIA	SPERCHONOPSIS	sp	
HYDRACHNIDIA	PIONIDAE	unid	
HEMiptera	CORIXIDAE	unid	Water Boatman
HEMiptera	CALLICORIXA	audeni	
HEMiptera	CALLICORIXA	alaskensis	
HEMiptera	HESPEROCORIXA	sp	
HEMiptera	SIGARA	sp	
HEMiptera	BELOSTOMA	sp	
HEMiptera	LETHOCERUS	americanus	
HEMiptera	NOTONECTA	irrorata	
HEMiptera	RANATRA	fusca	
HEMiptera	NOTONECTIDAE	unid	Backswimmer
HEMiptera	NOTONECTA	sp	
HEMiptera	NOTONECTA	insulata	
HEMiptera	NOTONECTA	undulata	
HEMiptera	NEOPLEA	striola	
HEMiptera	GERRIDAE	unid	Water Strider
HEMiptera	GERRIS	sp	
HEMiptera	TREPOBATES	sp	
HEMiptera	HEBRUS	sp	
ANOSTRACA	EUBRANCHIPUS	sp	
ANOSTRACA	EUBRANCHIPUS	bundyi	
CONCHOSTRACA	LYNCEUS	brachyurus	

Appendix B. Table B10

112122	11	2	1	1111	
46370234095691128871235					
230	tubercul	---	---	---	000000
181	omiscus	---	---	---	000001
187	paykulli	---	---	---	000001
107	diantaeu	---	---	---	000010
129	gymnomet	---	---	---	000010
94	cinereus	---	---	---	000011
104	cyphon	---	---	---	000100
120	Eristali	---	---	---	000100
134	heterotr	---	---	---	000100
142	illionoe	---	---	---	000100
204	retenuov	---	---	---	000100
18	Clidend	---	---	---	000101
205	rheocric	---	---	---	000101
203	punctor	---	---	---	000110
239	zavrelia	---	---	---	000110
20	Dryint	---	---	---	001000
29	Impcap	---	---	---	001001
115	elongata	---	---	---	001001
137	hydraena	---	---	---	001001
196	prionoce	---	---	---	001001
226	trichuru	---	---	---	001001
96	communis	---	---	---	001010
158	Limneph	---	---	---	001010
70	agabus	---	---	---	001011
99	corynone	---	---	---	001011
110	dixella	---	---	---	001011
146	intruden	---	---	---	001011
162	limnophy	---	---	---	001011
237	vindicat	---	---	---	001011
167	micropse	---	---	---	001100
188	phaenops	---	---	---	001100
240	zavrelim	---	---	---	001100
62	ablabesm	---	---	---	001101
87	canadens	---	---	---	001101
116	Empidida	---	---	---	001101
169	monopelo	---	---	---	001101
185	paratany	---	---	---	001101
201	Pseudosm	---	---	---	001101
67	Aedesoch	---	---	---	001111
91	chironom	---	---	---	001111
125	Fossaria	---	---	---	001111
166	mediatus	---	---	---	001111
27	Glystr	---	---	---	010000
127	fuscipes	---	---	---	010000
149	larsia	---	---	---	010000
222	thyas	---	---	---	010000
9	Carint	---	---	---	010010
122	excrucia	---	---	---	010010
179	Occident	---	---	---	010010
93	cinctipe	---	---	---	010011
140	hydropor	---	---	---	010011
145	indivisu	---	---	---	010011
214	staphyli	---	---	---	010011
112	Dolichop	---	---	---	010100
117	enchytra	---	---	---	010100
210	semisulc	---	---	---	010100
88	casertan	---	---	---	010110
157	limbata	---	---	---	010110
198	provocan	---	---	---	010111
234	variegat	---	---	---	011000
64	acilus	---	---	---	011001
81	bezzia	---	---	---	011001
84	binotatu	---	---	---	011001
231	tubifex	---	---	---	011001
89	chauliod	---	---	---	011010
7	Calcord	---	---	---	011011
170	moristan	---	---	---	011100
197	procladi	---	---	---	011100
199	psectroc	---	---	---	011100
200	psectrot	---	---	---	011100
227	trigonus	---	---	---	011100
42	Osmcin	---	---	---	011101
119	Ephydrid	---	---	---	011101
173	natarsia	---	---	---	011110
2	Athfil	---	---	---	011111
11	Carpen	---	---	---	011111
71	alaskens	---	---	---	011111
161	limnopho	---	---	---	011111
52	Sculat	---	---	---	100000
164	lumbrici	---	---	---	100000
212	smittia	---	---	---	100000
102	culicoid	---	---	---	100010
41	Onosen	---	---	---	100011
58	Thepal	---	---	---	100011
80	audeni	---	---	---	100011
133	hesperoc	---	---	---	100011
37	Lycuni	---	---	---	1001
43	Osmreg	---	---	---	1001
229	trivitta	---	---	---	1001
73	alluauado	---	---	---	101000
128	gerris	---	---	---	101000
148	Kiefferu	---	---	---	101000
225	tipula	---	---	---	101000
19	Dreadun	---	---	---	101010
109	digitata	---	---	---	101010
213	Stagnico	---	---	---	101010
221	templeto	---	---	---	101010
224	tiphys	---	---	---	101010
3	Bidcer	---	---	---	101011
12	Carret	---	---	---	101011
171	musculiu	---	---	---	101011
172	naiscomm	---	---	---	101011
51	Scicyp	---	---	---	1011
5	Bidfro	---	---	---	110000
13	Carsco	---	---	---	110000
31	Triver	---	---	---	110000
236	vertical	---	---	---	110000
33	Leeory	---	---	---	110010
48	Pollap	---	---	---	110010
103	curculio	---	---	---	110010
154	lestes	---	---	---	110010
168	mixtus	---	---	---	110010
177	notonect	---	---	---	110010
186	parvus	---	---	---	110010
192	piona	---	---	---	110010
66	acuductu	---	---	---	110011
75	anabolia	---	---	---	110011
83	bifidatu	---	---	---	110011
123	fasciven	---	---	---	110011
138	Hydrochu	---	---	---	110011
176	Neorhabd	---	---	---	110011
54	Soldul	---	---	---	1101
85	bundi	---	---	---	1101
193	Pisidium	---	---	---	1101
10	Carlup	---	---	---	111000
178	obtusata	---	---	---	111000
165	maculosu	---	---	---	111001
217	sylvanus	---	---	---	111001
126	fusca	---	---	---	111011
130	gyrinus	---	---	---	111011
136	hydrachn	---	---	---	111011
152	lenticul	---	---	---	111011
16	Cartuc	---	---	---	111100
26	Glybor	---	---	---	111100
74	american	---	---	---	111100
114	elodes	---	---	---	111100
143	Ilybius	---	---	---	111100
180	odontomy	---	---	---	111100
235	ventrico	---	---	---	111100
1	Ambripa	---	---	---	111101
8	Carcri	---	---	---	111101
105	Dasyhele	---	---	---	111101
124	fitchii	---	---	---	111101
131	Halipius	---	---	---	111101
194	Placobde	---	---	---	111101
232	turbidus	---	---	---	111101
233	undulatu	---	---	---	111101
163	longulus	---	---	---	111110
53	Sisusia	---	---	---	111111
202	Ptilosto	---	---	---	111111

TWINSPAN; 23 Pools; Bugs, Rooted Woody and Herbaceous Vegetation and Bryophytes; 240 taxa; Taxa occurring in only one pool have been eliminated; 1/2/03

ORDER OF SAMPLES

14 iroqtann	16 mbrlake	23 woodsinn	17 mbrsadle	20 sleepriv
22 whitcmt	3 baldmtns	4 ballmtn	10 hughes	19 pinehill
5 danahile	6 danahils	9 hamphill	21 thistlhl	1 armsgran
2 baldmtnn	8 dorset	18 okemo	7 dartmout	11 irishiln
12 irishis	13 iroqmapl	15 maidston		

Appendix B. Table B11. A list of aquatic macroinvertebrate taxa occurring at only one site from the 23 seasonal pools.

Pool	Order	Genus	Species
Irish Hill South	Coleoptera	<i>Dineutes</i>	<i>nigrior</i>
Dartmouth		<i>Gyrinus</i>	<i>lecontei</i>
Dorset		<i>Gyrinus</i>	<i>latilimbus</i>
Irish Hill South		<i>Graphoderus</i>	<i>liberus</i>
Irish Hill North		<i>Graphoderus</i>	<i>fascicollis</i>
Bald Mountain South		<i>Hydaticus</i>	<i>cinctipennis</i>
Maidstone		<i>Illybius</i>	<i>angustior</i>
Bald Mountain South		<i>Ilybius</i>	<i>bifuttulus</i>
Maidstone		<i>Liodesus</i>	<i>affinis</i>
Irish Hill South		<i>Neoporus</i>	<i>carolina</i>
Iroquois Maple		<i>Colymbetes</i>	<i>sculptilis</i>
Thistle Hill		<i>Colymbetes</i>	<i>paykulli</i>
Maidstone		<i>Hygrotus</i>	<i>compar</i>
Dartmouth		<i>Stictotarsus</i>	<i>griseostriatus</i>
Bald Mountain South		<i>Thermonecta</i>	<i>basilaris</i>
Dartmouth		<i>Peltodytes</i>	<i>edentulus</i>
Irish Hill South		<i>Enochrus</i>	<i>consortus</i>
Bald Mountain South		<i>Helophorus</i>	<i>lacustris</i>
Iroquois Maple		<i>Hydrochara</i>	<i>brevipalpis</i>
Hampshire Hill		Diptera	<i>Chaoborus</i>
Thistle Hill	<i>Georthocladius</i>		sp.
Bald Mountain South	<i>Gymnometriocnemus</i>		sp.
Woodstock Inn	<i>Hydrobaenus</i>		sp.
Iroquois Maple	<i>Labrundinia</i>		sp.
Arms Grant	<i>Metriocnemus</i>		sp.
Woodstock Inn	<i>Tanytarsus</i>		sp.
Arms Grant	<i>Mesosmittia</i>		sp.
Woodstock Inn	Diptera	<i>Twinnia</i>	sp.
Okemo		<i>Heliopsis</i>	sp.
Woodstock Inn		<i>Hexatoma</i>	sp.
Iroquois Tannic		<i>Limnophila</i>	sp.
Hughes		<i>Phalacrocerca</i>	sp.
Arms Grant		<i>Molophilus</i>	sp.
MBR Lake		<i>Brachycera</i>	unid
Iroquois Tannic		<i>Phoridae</i>	uid
Thistle Hill	Ephemeroptera	<i>Callibaetis</i>	sp.
Irish Hill South	Trichoptera	<i>Platycentropus</i>	sp.
Woodstock Inn	Plecoptera	<i>Leuctridae</i>	imm
Okemo		<i>Paraleuctra</i>	sp.
Woodstock Inn		<i>Nemouridae</i>	imm
Woodstock Inn		<i>Taeniopterygidae</i>	imm
Woodstock Inn	Odonata	<i>Cordulegaster</i>	sp.
Dartmouth		<i>Sympetrum</i>	sp.
Iroquois Tannic	Lepidoptera	<i>Synclita</i>	sp.
Okemo	Oligochaeta	<i>Eclipidrilus</i>	<i>lacustris</i>
Dartmouth	Hydrachnidia	<i>Arrenurus</i>	sp.
Arms Grant		<i>Euthyas</i>	sp.
Hughes		<i>Sperchonopsis</i>	sp.
Irish Hill South	Hemiptera	<i>Lethocerus</i>	<i>americanus</i>
Arms Grant	Lynceidae	<i>Lynceus</i>	<i>brachyurus</i>

Appendix B, Table B12. Percent Cover of all Vascular Plant and Bryophyte Species in the 38 "Typical" Northern White Cedar Swamp Plots

Appendix B, Table 12 Species	Common Name	Bald	Bear	Berlin	BerlMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MolBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WillR	WMtBr	
<i>Abies balsamea</i>	Balsam Fir	2	0	31	18	3	3.2	21	0	12	35	15	3.2	8	12	16	0.2	0.3	15	16	3	6	20	16	16	23	1	3	2	7	9	19	13	16	0	38	2	0	0	
<i>Abies balsamea</i> - sapling	Balsam Fir - sapling	16	3	3	5	0.2	16	0	0	6	0	0	0.1	1	0	0	3	0.2	0	0	0.2	0	4	0	0.1	1	15	0	16	2	0	0.1	3	2	0	0.1	16	0.2	15	
<i>Abies balsamea</i> - seedling	Balsam Fir - seedling	16	0.5	0.2	3	3	3	0.5	3	2	1	0.2	3	1	0.5	0	0.2	3	0.2	3	16	1	10	0.5	3	0	15	0.2	0.1	1	0.1	3	3	9	0.2	0.1	3	0.2	15	
<i>Acer pensylvanicum</i> - sapling	Striped Maple - sapling	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.1	0	0	0	0	0.1	
<i>Acer pensylvanicum</i> - seedling	Striped Maple - seedling	0	0.1	0	0	0.1	0	0	0	0	0.5	0	0.2	0	0.5	0	0	0	0.1	0	0	0.5	0	0	0.1	0	0.1	0	0	0	0	0	0.5	0	0.1	0	0	0	0	
<i>Acer rubrum</i>	Red Maple	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	3
<i>Acer rubrum</i> - sapling	Red Maple - sapling	0	0	0	0	0.2	0	0.5	0.1	0.5	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
<i>Acer rubrum</i> - seedling	Red Maple - seedling	0	0.2	0.2	0.5	0.2	0	0.5	0	0	0.5	0.5	0.2	0	0.5	0	0	0	0.1	0.2	0.1	0.5	0.5	0.5	0.1	0.5	0.2	0.1	0	0	0.5	3	0.5	1	0.1	0.1	0.1	0	0.1	
<i>Acer saccharum</i> - sapling	Sugar Maple - sapling	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	
<i>Acer saccharum</i> - seedling	Sugar Maple - seedling	0.2	0.1	0.2	0	0	0	0.5	0	0	0.1	0	0.2	0	0.5	0	0.1	0.1	0.1	0	0	0	0.1	0.1	0.2	0	0	0.1	0	0	0	0.1	0.5	0.1	0.5	0.1	0	0.1	0.1	
<i>Acer spicatum</i>	Mountain Maple	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Acer spicatum</i> - sapling	Mountain Maple - sapling	3	0	0	0	0.2	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0.2	0	0	0
<i>Acer spicatum</i> - seedling	Mountain Maple - seedling	3	0.2	0	0	0.2	0.5	0.5	0.1	0.5	0	0	0.5	0.5	0.5	0	0.2	0.2	0.1	0.2	0.2	0	0.1	0.2	0.5	0.1	0.1	0.1	0	0.5	0.1	0	0	0.5	1	3	0.1	0.2	0	
<i>Actaea rubra</i>	Red Baneberry	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Alnus incana</i>	Speckled Alder	0.2	6	0	0	0	0	0	0	1	0	0	3	0	0	0	0	0.1	0	0.1	0	0	1	0	0	0.1	3	0.2	0	0	0	0.2	2	0	0	0	0.4	0	0	
<i>Amblystegium riparium</i>	moss	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.2	0	0	0	0	1	0	0	0	0	0	
<i>Amelanchier bartramiana</i> - seed	Bartram's Shadbush - seedling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	
<i>Amelanchier</i> species - sapling	Shadbush Species - sapling	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Amelanchier</i> species - seedling	Shadbush Species - seedling	0	0	0	0	0	0	0.5	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.2	0.2	0	0	0	0.1	0	0	0	0	0	0.5	0.1	0.1	0	0	

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MolBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WIIIR	WMIrBr			
Species	Common Name																																									
Botrychium virginianum	Rattlesnake Fern	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Brachyeletrum erectum	Harry Woods' Grass	0	0	0	0	0	0	0	0	0	0.1	0	3	0	0	0	0	3	0	0	0	0.5	0	0	0	0	0.2	0.2	0	0.5	0	0	0	0	0	0	0	0	0.2	3	0.2	
Brachythecium curtum	moss	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0.2	0	0	0.1	0.2	0	0	0.2	0	0.3	0	0	0.1	0	0.1	0	0	0	0	0	0	0	0	0	0	
Brachythecium rivulare	moss	0	0	3	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Brachythecium rutabulum	moss	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Calamagrostis canadensis	Common Bluejoint Grass	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	
Calliergon giganteum	moss	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0.2	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	
Calliergon obtusifolium	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	
Calliergon cordifolium	moss	0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	5	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Calliergon richardsonii	moss	0	0	0	0	0	0	0	0.2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Calliergon stramineum	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0		
Caltha palustris	Marsh Marigold	0	0	0	0	0	0	0.5	0	0	0	0	0.1	0	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0.5	0	0.2	0	
Calypogeja muelleriana	liverwort	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Campyllum chrysophyllum	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Campyllum hispidulum	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Campyllum stellatum	moss	0.1	0	0	0	0	0	0	3	0	0.5	0	0	0	0	0	0.2	3	0	0	0.2	0.1	0	0.2	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0.2	3	0	
Cardamine pensylvanica	Pensylvania Bittercress	0	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0		
Carex arctata	Arching Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.5	0.1	0	0	0	0		
Carex blanda	Sexy Woods Sedge	0	0	0	0	0.1	0	0	3	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0.1	0	0	0	3	0	0	3	0	0	0	0	0.5	0.1	0.1	0	0		
Carex crinita	Long-hair Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0		
Carex debilis	Feeble Woodland Sedge	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Carex disperma	Two-fruited Sedge	0	0.2	0.2	0	0.5	0.1	1	0.2	0	0	0	0.2	10	5	3	0.2	0	0.2	0	0.1	0	10	0	0.1	0	3	0.1	3	0	0	0	0	1	0	0.2	0	3	0	0		

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlaCS	BlaS	Bliss	Bright	Bruce	CaIBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MoIBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WillR	WmtBr					
Species	Common Name																																											
Carex echinata	Little Prickly Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0			
Carex flava	Yellow Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Carex folliculata	Folliculate Sedge	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Carex gracillima	Graceful Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	3	0	0	0.1	0	0	0	0	0	0	0.2	0	0	0	3	0	0	0	0	0	0	0.1	0	0	0		
Carex gynandra	Gynandrous Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Carex interior	Inland Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0.1	0	3	0	0	3	0	0.2	0	0	0	0	0	0	0	0	0	0	3	0	0	0		
Carex intumescens	Bladder Sedge	0.2	0.1	3	0.5	0	0.2	0	3	0	0	0.1	0.5	0	0.5	0	0	0.2	0.1	0	0	0.1	0	0	0	0	0.2	3	0.2	0	0	0.2	0	0	0	0	0	0.1	3	3	3	3	3	
Carex laxiflora	Loosely-flowered Sedge	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	
Carex leptalea	Delicate-stemmed Sedge	0	0.5	0	0	0.2	0.2	1	0.2	0	0	0	0	10	0	0	0.2	15	0	0.2	3	5	5	0	0.2	0.5	3	0	3	0.5	0.1	0	0	0.5	0.5	0.1	3	0	0	0	0	0		
Carex leptonevia	Few-nerved Sedge	0	0	0	0	0	0.1	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	
Carex paupercula	Poor Sedge	0	0.5	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Carex pedunculata	Peduncled Sedge	3	0	0	0	3	0.2	0.5	0.1	0.5	0.5	0	0	0.5	0	0	0.2	3	3	0.1	0.2	0.5	0	0.5	0.5	0.5	3	0.2	0	0	0.5	0	0	0	0	0	0	0.2	3	0.1	0.1	0.1	0.1	
Carex stipata	Stipitate Sedge	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Carex stricta	Common Tussock Sedge	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Carex trisperma	Three-seeded Sedge	3	16	16	10	0.2	3	0	3	5	5	0	38	15	5	0	15	15	15	3	16	15	10	0.5	0.5	30	38	88	16	0.5	0	16	3	5	2	0.5	3	16	15	15	15	15		
Carya cordiformis - seedling	Bitternut Hickory - seedling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	
Chelone glabra	Turtlehead	0.1	0.5	0	0	0	0.1	0	0.1	0	0	0	0.2	0	0.5	0	0	0.2	0	0	0	0.1	0	0	0	0	0.2	0	0.1	0	0	0.2	0	0	0	0	0.5	0.5	0.1	0	0.2	0	0.2	0.2
Chrysosplenium americanum	Golden Saxifrage	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	
Cinna latifolia	Drooping woodreed	0.1	0	3	0	0	0	0	0	0	0	0.1	0	0.5	0	0.2	0.1	0.1	0	0	0.1	0.5	0.5	0.2	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	
Circaea alpina	Small Enchanter's Nightshade	0	0	0	0	0.1	0	0	0	0	0	0.1	0	0.1	0	0	0.2	0	0.1	0.1	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Circaea lutetiana	Large Enchanter's Nightshade	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MolBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WillR	WmtBr			
Species	Common Name																																									
Cirriophyllum piliferum	moss	0	0	0	0	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0		
Cirsium muticum	Swamp Thistle	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Clematis virginiana	Virgin's Bower	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0.2		
Climacium dendroides	moss	0	0	0	0.5	0	0	0	0	0	0	0	0	0	2.5	3	0	0.2	0	0	0	0.1	0	0	0	0	0	0	0.2	0	0	0	0	0	0	2	0	0.2	0	0		
Clintonia borealis	Woodlily	0	0.1	0	0	0.5	0	0.5	0	0	0	0	0.1	0	0.5	0	0	0	0	0.2	0	0.1	0	0.5	0.1	1	0.1	0.2	0	0.5	0.2	0	0.5	0	0	0	0	0	0	0		
Conocephalum conicum	liverwort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0		
Conyza canadensis	Horseweed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Coptis trifolia	Goldthread	0.2	0.5	3	0	3	0.2	2.5	3	1	1	3	3	1	1	0.2	0.2	3	3	15	3	2	5	3	3	15	3	3	0.2	1	3	3	1	10	3	0	3	0.2	3	3		
Corallorhiza trifida	Early Coralroot	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1	0.1	0	0	0	0		
Cornus alternifolia	Alternate-leaved Dogwood	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cornus canadensis	Bunchberry	3	3	3	1	0.5	0.5	0.5	0.2	6	2	0.2	0.2	2	0.2	0	0.2	3	3	0.2	3	0.5	0.5	0.2	0.1	10	15	3	0	0	0.5	0.2	0.5	3	0.5	0.1	3	0.2	15	15		
Cornus sericea	Red-osier Dogwood	0.1	0.2	0	2	0.2	0.2	0.5	0.2	0.5	0.5	0.1	0.2	1	0.5	0.2	0.2	0.2	0.2	0.1	0.1	0.5	0.5	0.5	0	0.5	0.1	0	0.1	0.5	0.1	0.1	0.5	0.5	0.1	0.2	0.1	0.1	0	0		
Corylus cornuta	Beaked Hazelnut	0	0.1	0	0	0.1	0.1	0	0	1	0	0	0.5	0	0.5	0	0.1	0.2	0.2	0	0	0	0	0.2	0	0.1	0.1	3.2	0	0	0	0	0	0	0	0	0	0	0.1	0		
Crataegus species	Hawthorn Species	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cyripedium calceolus	Yellow Ladyslipper	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Cyripedium reginae	Showy Ladyslipper	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	
Dalibarda repens	Dewdrop	0.2	0	0	0	0	0.2	0	0	0	0	0.2	0	0.1	0	3	0.2	0	3	0	0.2	0	0	0.5	0	1	3	15	0	0	0.2	0.2	0	0	0	0	0.1	0	0.2	0.2	0.2	
Deparia acrostichoides	Silvery Spleenwort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	
Dicranum ontariense	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0		
Dicranum polysetum	moss	0	0	0	0	0	0.1	0.5	0	0	1	0	0	0	0	0	3	0	0.2	0	0.1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dicranum scoparium	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	
Diervilla lonicera	Bush Honeysuckle	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Drepanocladus uncinatus	moss	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Drosera rotundifolia	Round-leaved Sundew	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlaCS	BlaS	Bliss	Bright	Bruce	CaIBk	Cemeta	Colas	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MoIBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WIIIR	WMIrBr						
Species	Common Name																																												
Dryopteris carthusiana	Spinulose wood Fern	0	0	3	0	0	0.1	0	0	0	0	0.1	0	0.5	0	0	0	0	0	0.1	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.5	0	0.5	0	0	0	0					
Dryopteris clintoniana	Clinton's Wood Fern	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Dryopteris cristata	Crested Wood Fern	0	0	0.1	0.5	0.2	0.2	0	0.1	0	0	0.1	0.1	0.1	0	0.2	0	0	0.2	0.2	3	0.5	0.5	0.1	0.2	0.5	0.1	0.1	0	0	0.1	0.2	0	0.5	0.1	0	0.1	0	0	0.2					
Dryopteris intermedia	Evergreen Woodfern	0.2	0	0	1	0.2	0	0.5	0	1	0.1	0	0	0	0	3	0	0	0.1	0.2	0.1	0.1	2	0	0.1	0	0	0	0	0	0	0	0	0	1	0	0.2	0	0	3					
Epilobium glandulosum	Northern Willowherb	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0				
Epipactis helleborine	Helleborine	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Equisetum scirpoides	Dwarf Scouring Rush	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Equisetum sylvaticum	Wood Horsetail	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Eriophorum viridicarinatum	Green-keeled Cottongrass	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Eupatorium maculatum	Common Joe-pye Weed	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.1	0	0	0.1	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.2	0	0	0	0		
Eupatorium rugosum	White Boneset	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Fagus grandifolia - sapling	American Beech - sapling	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fagus grandifolia - seedling	American Beech - seedling	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fissidens adianthoides	moss	0.2	0	0	0	0	0	0	0.2	0	1	0	0.5	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0.5	0	0.2	0	0	0		
Fissidens bushii	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Fissidens cristatus	moss	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	
Fissidens osmundiodes	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
Fragaria virginiana	Common Strawberry	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fraxinus americana	American Ash	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fraxinus americana - sapling	American Ash - sapling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fraxinus americana - seedling	American Ash - seedling	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fraxinus nigra	Black Ash	5	0.2	16	0	3.1	3.2	0.5	4	2	5	2	0	0	2.5	31	0	0	0	0	0	4	5	0	3	3	0	0	0	4	0	31	3	3	0	3.2	8	0	16	0	16				

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MolBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WillR	WMTBr			
Species	Common Name																																									
Fraxinus nigra - sapling	Black Ash - sapling	0	0.2	0.2	0	0.1	0.2	0.5	3	0	2	0	0	0	0	0	0	0	0	0	0.2	0.5	1	0	0	0	0	0.1	0.1	0.5	1	0	0.5	1	0	0.2	0.2	0	0.2			
Fraxinus nigra - seedling	Black Ash - seedling	0.2	0.1	0	0	0	0.5	0.5	0.2	1	0.5	0.2	0	0.1	0.5	0	0	0.2	0.1	0.2	0	0.5	0	0	0.2	0	0.1	0	0.1	0.5	0.5	0.2	0.5	0	0.1	0.2	0.2	0.1	0.2			
Fraxinus pennsylvanica - sapling	Red Ash - sapling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Fraxinus pennsylvanica - seedli	Red Ash - seedling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0		
Galium palustre	Marsh Bedstraw	0	0	0	0	0.2	0.2	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0.1	0	0	0		
Galium triflorum	Three-flowered Bedstraw	0	0.1	3	0	0.2	0.1	0	0	0	0	0.1	0.2	0.5	0	0	0.2	0.2	0.1	0.2	0	0	0	0.1	0	0.5	0.2	3	0	0	0.2	0	0	0.5	0.1	0.2	0	0	0	0.1		
Gaultheria hispida	Creeping Snowberry	0	0.2	0	0.5	0.1	0.5	0.5	0.2	0	0.5	0.2	0	1	0	0.2	0	0.2	3	0.1	0	0.5	0.5	0.5	2	3	3	0.1	0.5	0.5	0	0.5	1	0.1	0	0	0	0	0			
Gaultheria procumbens	Wintergreen	0	0	0.2	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0		
Geum rivale	Water Avens	0	0	0	1	0	0.2	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.1	0.1	0	0.1	0	0	0	0	0.1	0	0	0.1	0	3	0	0.2	0			
Glyceria melicaria	Slender Mannagrass	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Glyceria striata	Fowl Mannagrass	0.1	0	0.2	2	0	0.5	0.5	0	0	0.5	0.1	0.1	1	0.5	0	0	3	0.2	0.2	0.2	0	0.5	0.1	0	0	0.2	0.2	0.2	0	0.2	0	0	0.5	0.1	0	16	3	0.1			
Gymnocarpium dryopteris	Common Oak Fern	0.1	0	0	0	0.5	0.1	1	0	0	0	0	0.1	0.5	0.5	0	0	3	0	0.1	0.2	0.5	2	0.2	0	1	0	0.1	0	0	0	16	0	0	0	0	0.2	0.2	0.1			
Habenaria clavellata	Club-spur Orchid	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Habenaria obtusata	Blunt-leaved Orchid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0		
Habenaria psycodes	Purple-fringed orchid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0		
Hydrocotyle americana	Pennywort	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	
Hydrophyllum virginianum	Common Waterleaf	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	
Hylocomium splendens	moss	16	3	16	5	63	38	70	63	30	30	16	3	30	0.1	16	63	38	63	63	3	60	40	88	38	60	63	63	16	60	38	38	80	70	2	38	16	3	3			
Hylocomium umbratum	moss	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Hypnum imponens	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Hypnum lindbergii	moss	3	0	0	0	0	0	0	0	0	0.5	0.1	3	0	0	0	0	0	0.2	0	0	0	2	0	0.1	0	0	0.2	0	0	16	0	0	0	0	0	0	0	0	0	0	
Hypnum pratense	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Ilex verticillata	Winterberry Holly	0	0	0	0	0.1	0	0	0.2	0.5	0	0.2	0.1	0.5	0.5	0	0	0	0	0	0.2	0	0.5	1	0	0.1	1.5	0.1	0	3	0	0.2	0.1	0.5	0	0.1	0.2	0.2	0	0.2		

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MolBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WIIR	WMTBr						
Species	Common Name																																												
<i>Impatiens capensis</i>	Orange Jewelweed	0	0	16	3	0	0.2	0	0.1	0	0	0	0	0	0	0.1	0	0	0	0	0.2	1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	3	0			
<i>Iris versicolor</i>	Blue Flag	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0			
<i>Kalmia angustifolia</i>	Sheep Laurel	0	0	0	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
<i>Larix laricina</i>	Tamarack	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0			
<i>Ledum groenlandicum</i>	Labrador Tea	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	3	0	0.2	0	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0			
<i>Leersia oryzoides</i>	Rice Cutgrass	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Lemna minor</i>	Common Duckweed	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Leucobryum albidum</i>	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Linnaea borealis</i>	Twin-flower	0.2	0.2	0	0	0.1	0.1	0.5	0.2	0.5	0.5	0.5	0.2	1	0	0	3	0	0.2	0.2	0.2	0.5	0.5	0.5	0.1	1	0.2	0.1	0.1	0.5	0.2	0.2	0.5	0.5	0.1	0.2	0	0.1	0.2						
<i>Listera convallarioides</i>	Broad-lipped Twayblade	0	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Listera cordata</i>	Heartleaf Twayblade	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0			
<i>Lonicera canadensis</i>	Canada Honeysuckle	0.2	0.1	0.2	0	3.2	0.1	1	0.2	0.5	2	0.1	3	2	1	0.2	0.1	0.1	0.1	0.2	0.1	1	0.5	0.1	0.5	0.5	0.1	0.2	0.2	2	0.2	0.2	1	1	0.5	3	0	0	0	0.2					
<i>Lonicera oblongifolia</i>	Swamp Fly Honeysuckle	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0			
<i>Lonicera villosa</i>	Northern Fly Honeysuckle	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Luzula acuminata</i>	Acuminate Woodrush	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
<i>Lycopodium lucidulum</i>	Shining Clubmoss	3	0	0	0	0.5	0	0	0.1	0	0	0	0.2	0	0.5	0	0	0.1	0	0.2	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.5	0.1	0	0.2	3			
<i>Lycopus uniflorus</i>	Common Water-horehound	0	0	0	0.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0		
<i>Lysimachia terrestris</i>	Swamp Candles	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.1	0	0			
<i>Maianthemum canadense</i>	Canada Mayflower	0	0	0.2	0.5	0.2	0	0	0.2	0	0	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0.5	0.2	0.1	0	0	0.5	0.1	0	0.1	1	0.1	0	0.2	0	0	0				
<i>Mitchella repens</i>	Partridge Berry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0			
<i>Mitella diphylla</i>	Common Miterwort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Mitella nuda</i>	Naked Miterwort	0	0.5	16	0	16	0	1	3	0.5	0.5	3	0.5	5	1	0	3	3	0	15	0	5	3	3	0.1	3	0.2	0	0	5	3	0.1	1	0.5	0.5	3	16	0.2	3	0	0				
<i>Mnium affine</i>	moss	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
<i>Mnium cuspidatum</i>	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
<i>Mnium punctatum</i>	moss	3	16	0	0	16	0	2	0.2	0	0	0	0	0.5	0	0	3	0	0	0.2	0.1	5	0.5	3	0	0.5	0	0	16	1	0	3	0.5	0	0	63	3	0	0	0					

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CaIBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MoIBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WillR	WmtBr			
Species	Common Name																																									
Moerkia hibernica	liverwort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0.2	0		
Moneses uniflora	One-flowered Pyrola	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0.2	0	0.1	0.2	0.1	0	0	0	0	0.5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Monotropa uniflora	Indian Pipes	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Nemopanthus mucronata	Mountain Holly	0	0.3	0	0	0	3.2	0	3.2	1.5	1	0.1	0.2	0	1	0	0	0.4	0.4	3	0.2	0.1	0	0.3	0.5	0	0.2	3.2	0	0	0.2	0	0	0.5	0	0	0	0.2	0.2	0		
Oncophorus walenbergii	moss	0	0	0	0	0	0	0	0.1	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Onoclea sensibilis	Sensitive Fern	0.1	0	3	15	0	0.1	0.5	0	0	0	0.1	0	0	0.5	0	0	0.2	0	0	0	0.1	2	0	0	0.5	0	0	0	0	0.2	0	1	0	0	0	0.2	0.2	3			
Osmunda cinnamomea	Cinnamon Fern	0	3	3	15	0.5	0.5	5	0.2	2	0	0.5	0.1	0.5	5	16	0	0.2	0.2	0.2	16	4	0.5	0	16	2	0	15	0	0.5	0.2	0.2	3	0.5	0.5	0.1	0	0	0	0		
Osmunda claytoniana	Interrupted Fern	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	
Osmunda regalis	Royal Fern	0	3	0	0	0.1	0	0	16	0	0	0.1	0	0	0	0	0	0.2	0	0	0.1	0	1	0	0	0.1	0.1	0	3	0	0	0	5	1	0	0	0.2	0	0.2			
Oxalis acetosella	Common Wood-Sorrel	0.2	0	3	0	16	0.1	5	0	10	25	0	3	10	2	16	0	0.2	3	0	0.1	0	0.5	0.2	38	8	0	3	0	0.5	0.2	0.2	0	12	0.5	3	0	0	3			
Parthenocissus quinquefolia	Common Woodbine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0		
Pellia neesiana	liverwort	0.2	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phalaris arundinacea	Reed Canary Grass	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	
Phegopteris connectilis	Narrow beach Fern	0.2	0	0	0	0	0	0	0	0.5	0	3	0	0.5	0	0	15	0.2	0	0.1	5	0.5	0.2	0.2	0.1	15	3	0	0	0	3	0	0	0	0	0.2	3	3	15			
Picea glauca	White Spruce	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.1	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Picea glauca - sapling	White Spruce - sapling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Picea glauca - seedling	White Spruce - seedling	0	0	0	0	0	0.1	0	0	0	0	0	0.1	0	0.5	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Picea mariana	Black Spruce	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Picea mariana - sapling	Black Spruce - sapling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	
Picea mariana - seedling	Black Spruce - seedling	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	
Picea rubens	Red Spruce	3	3	0	2	0	0	0	0	5	10	0	3	0	0	0	0	0	0	0	12	3	0	3	0	0	0	0	0	0	0	0	3	0	0	3	0	0	0	0		
Picea rubens - sapling	Red Spruce - sapling	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	
Picea rubens - seedling	Red Spruce - seedling	0	0.2	0	0	0	0	0	0.1	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.1	0.1	0	0	0	0	0	0.5	0	0	0	0	0	0	0.1	0	0	0		
Pinus strobus	White Pine	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0		
Pinus strobus - sapling	White Pine - sapling	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Colas	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MoIBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WIIR	WMTBr			
Species	Common Name																																									
Rhytidiadelphus triquetrus	moss	38	16	16	0	0.2	38	5	3	15	50	0	38	20	0	0	0	15	38	3	16	5	30	0.2	0.2	10	0.1	3	38	0.5	3	3	3	5	0	0.5	3	3	0			
Ribes cynosbati	Dogberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Ribes glandulosum	Skunk Currant	0	0	0	0	0.1	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0		
Ribes hirtellum	Northern Gooseberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0		
Ribes lacustre	Black Swamp Currant	0.2	0	0.2	0	0.5	0.2	0.5	0	0	0.5	0	0	0.5	0	3	0	0	0	0.2	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	0		
Ribes triste	Wild Red Currant	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0	0	0.1	0.1	0.1	0	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0.5	0	0	0	0	0	0		
Rubus flagellaris	Prickly Dewberry	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Rubus pubescens	Dwarf Blackberry	3	3	16	1	38	3	0	3	5	4	0.2	3	15	1	0.2	0.1	3	3	3	3	10	5	3	0.2	1	0.2	15	16	0.5	3	16	3	12	2	38	16	0	15			
Saxifraga pensylvanica	Sawmp Saxifrage	0	0	0	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Scapania nemorosa	liverwort	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Schizachne purpurascens	False Melic	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Scutellaria lateriflora	Mad-dog Skullcap	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	
Senecio aureus	Golden Ragwort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Senecio pauperculus	Balsam Groundsel	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Senecio schweinitzianus	Robbin's Ragwort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	
Smilacina trifolia	Three-leaved False Solomon's Seal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0
Solanum dulcamara	Common Nightshade	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Sorbus americana	American Mountain Ash	0.1	0.1	0	0	0	0.1	0	0	0	0.5	0.1	0.2	0.1	0.5	0	0.1	0.1	0.1	0.2	0	0	0.1	0.1	0	0.1	0.1	0.1	0	0	0	0.1	0	0.1	0.5	0.1	0	0	0	0		
Sphagnum centrale	moss	0	38	0	5	0.5	0.2	0	0.2	0	0	38	0	0	0	0	0	0	0	0	3	0	0	0	0	0	3	38	0	0	0	0.5	0	0	0	0	0	0	0	0	38	
Sphagnum girgensohnii	moss	0	0.1	0	0	0.1	3.2	0	0.2	0.5	0.5	0	0	0	0	0	0	0	0	0	3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	38	
Sphagnum russowii	moss	0	0	0	10	0	0	0	0	0	0	0	0.1	7.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	
Sphagnum squarrosum	moss	0	0	16	5	3	0	0	0	0	0.5	0.2	0	0	7.5	16	0	0	0.1	0	0	0.5	0	0.2	3	0.5	0.2	0.2	0	0	0	0.2	1	0.5	1	0	63	0	0.2	0		
Sphagnum subsecundum	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	16	0		

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MolBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WillR	WmtBr									
Species	Common Name																																															
Sphagnum subtile	moss	3	0	0	0	0.2	16	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0.2	0	0	0	0	0	0.2	3	0	0	0	0						
Sphagnum teres	moss	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Sphagnum warnstorffii	moss	0	0.2	0	10	0.2	0	0.5	38	5	0	0	3	20	0	0	38	3	3	15	63	1	5	3	3	3	38	0	0.2	5	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0				
Sphagnum wulfianum	moss	0	0	0	0.5	0	0	0	0	0	0	0.2	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Splachnum ampullaceum	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Streptopus amplexifolius	White Mandarin	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0					
Streptopus roseus	Rose Twisted-stalk	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Taraxacum officinale	Common Dandelion	0	0.1	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0.1	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0			
Taxus canadensis	Canada Yew	0	0.1	0	0	0	0.2	0.5	3	0.5	0	0.1	0.1	0	0	0	0	0.2	0	0	16	0	0	0	0.1	0	0	0	0	0	16	0	0.5	0.5	0	3	0.1	0	0.2	0	0	0	0	0				
Thalictrum pubescens	Tall Meadow-rue	0.1	0.1	0	0	0	0.1	0	0	0	0	0	0.5	0	0	0	0	0.2	0.1	0	0	0.5	0	0	0	0	0.2	0.1	0	0	0	0.1	0	0	0	0	0.1	0.2	0	0.2	0	0	0	0.2				
Thelypteris noveboracensis	New York Fern	0	0	0.1	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0.2	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2				
Thelypteris palustris	Marsh Fern	0.2	0	0	1	0	0.5	0	0	0	0	0.5	0	0	0.5	0	0	0	0	0	0.2	0	0.1	0	0.2	0.5	0	0	0	0.5	3	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0	0			
Thuidium delicatulum	moss	0.2	0.2	0	2	0	0	0.5	0	1	0	16	0	0	0	0	0.2	15	0.2	0	0	3	2	0.2	0	0	0	0.2	0.2	0	16	0	0.5	2	1	0.1	0.2	0.2	0.2	0	0	0	0.2	0.2				
Thuidium recognitum	moss	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thuja occidentalis	Northern White Cedar	65	54	41	55	66	16	58	92	76	45	50	79	95	4.5	79	77	88	91	63	78	80	75	38	67	78	74	88	85	95	60	21	83	63	101	38	100	90	88									
Thuja occidentalis - sapling	Northern White Cedar - sapling	3	0	0	5	0.1	0	0.5	3	4	8	1	0.1	1	0	16	15	0	0	0	0	0	1	3	0.1	0	0	0.1	3	1	0	0.1	4	7	0	0	3	38	0									
Thuja occidentalis - seedling	Northern White Cedar - seedling	3	0.2	0.2	3	0.2	3	0.5	3	8	8	0	0.5	1.5	0.5	0	0	3	0.2	0.2	3	1	1	16	3	0.5	15	0	63	1	3	0.2	0.5	1	0	0.5	0.2	3	0.2									
Tiarella cordifolia	Foam Flower	16	0	0	0	0.5	0	0	0	0.5	0	0	0.2	0.5	0.5	0	0	3	0	0	0	4	0	0.2	0	0.1	3	3	0	0	0.2	3	0	0	0	3	0.2	0.2	0	0	0	0	0	0	0	0		
Toxicodendron radicans	Poison Ivy	0	0	0	1	0	0	0	0	0	0	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Triadenum fraseri	Marsh St. John's-Wort	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trichocolea tomentella	liverwort	0	0.1	0	2	3	3	2	0	15	0.5	0	0.1	0.5	0	0	0.2	0	0.2	0	0	0	5	0.2	38	0.5	0	0.2	0	0	0.1	0	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
Trientalis borealis	Starflower	0	0.1	0.2	0	0.1	0.2	0.5	0	0.5	0	0.2	0	0.5	0.2	0	0.2	0.2	0.1	0.2	3	0	0	0.2	0.1	0.5	3	3	0	0	0.2	0.2	0.5	1	0.5	0.5	0.2	0.2	0	0	0	0	0	0	0	0		
Trillium erectum	Red Trillium	0	0	0	0	0.1	0	0	0	0	0	0	0	0.1	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trillium undulatum	Painted Trillium	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Appendix B, Table 12		Bald	Bear	Berlin	BerMI	BlacCS	BlacS	Bliss	Bright	Bruce	CalBk	Cemeta	Coles	Conflu	Dutton	Epeach	Ewells	Flag-1	Flag-2	Long	LWill	Martell	MoIBk	MudHol	MudMor	Newbur	Norton	Notch	Page	PineCS	Pond	Potter	Roy	Sarah	Sawdus	TamBr	VictoN	WIIR	WmtBr						
Species	Common Name																																												
<i>Tsuga canadensis</i>	Hemlock	0	0	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Tsuga canadensis</i> - seedling	Hemlock - seedling	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1		
<i>Ulmus americana</i>	American Elm	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0.5	0	0	0	0	0	0	0	0	0		
<i>Vaccinium angustifolium</i>	Lower Lowbush Blueberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Vaccinium corymbosum</i>	Highbush Blueberry	0	0.5	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Vaccinium myrtilloides</i>	Velvet-leaf Blueberry	0	0	0	0	0	0.1	0.1	0	0	0	0.1	0	0.1	0	0	0	0	0.1	0.2	0	0	0	0.2	0	0.5	3	0.2	0	0.5	0	0	0.5	0	0.1	0	0	0	0	0	0	0.1	0	0.1	
<i>Veronica americana</i>	American Brooklime	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
<i>Veronica officinalis</i>	Common Speedwell	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>Viburnum cassinoides</i>	Norther Wild Raisin	0	0.1	0	0	0.2	0.1	0.5	0.2	0.5	0.1	0	0	0	0.5	0	0	0.2	3	0.1	0	0.5	0	0.5	0	0.1	0.2	0.2	0.1	0	0	0	0	0	0	0	0.5	0.5	0.2	0.1	0.2	0	0.2		
<i>Viburnum dentatum</i>	Arrowwood	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>Viburnum lantanoides</i>	Hobblebush	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	
<i>Viburnum opulus</i>	Highbush Cranberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>Viola cucullata</i>	Marsh Blue Violet	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	
<i>Viola macloskeyi</i>	Macloskey's Violet	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>Viola renifolia</i>	Kidney-leaved Violet	0	0	0	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.1	0.5	0	0	0.5	0.1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0	0	0	

Appendix B, Table B14. Macroinvertebrate taxa abundance by site, date, and sampling method, including replicates

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8
arms grant	06-Apr-00	2000.004	Qualitative	COLEOPTERA	HYGROTUS	dissimilus	1							
arms grant	06-Apr-00	2000.004	Qualitative	DIPTERA	UNID		1							
arms grant	06-Apr-00	2000.004	Qualitative	DIPTERA	KIEFFERULUS	sp	1							
arms grant	06-Apr-00	2000.004	Qualitative	DIPTERA	LIMNOPHYES	sp	1							
arms grant	06-Apr-00	2000.004	Qualitative	DIPTERA	TIPULA	sp	1							
arms grant	06-Apr-00	2000.004	Qualitative	DIPTERA	AEDES	communis	1							
arms grant	06-Apr-00	2000.004	Qualitative	DIPTERA	AEDES	provocans	3							
arms grant	06-Apr-00	2000.004	Qualitative	TRICHOPTERA	LIMNEPHILUS	sp	1							
arms grant	06-Apr-00	2000.004	Qualitative	GASTROPODA	GYRAULUS	parvus	4							
arms grant	06-Apr-00	2000.004	Qualitative	BIVALVIA	PISIDIUM	sp	3							
arms grant	06-Apr-00	2000.004	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1							
arms grant	06-Apr-00	2000.004	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	2							
arms grant	06-Apr-00	2000.004	Qualitative	ANOSTRACA	EUBRANCHIPUS	sp	9							
arms grant	10-May-00	2000.047	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	4							
arms grant	10-May-00	2000.047	Qualitative	COLEOPTERA	RHANTUS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	COLEOPTERA	HYGROTUS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	DIPTERA	MOCHLONYX	sp	27							
arms grant	10-May-00	2000.047	Qualitative	DIPTERA	CHIRONOMUS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	DIPTERA	AEDES	canadensis	1							
arms grant	10-May-00	2000.047	Qualitative	DIPTERA	SCIOMYZIDAE	unid	1							
arms grant	10-May-00	2000.047	Qualitative	ODONATA	LESTES	sp	1							
arms grant	10-May-00	2000.047	Qualitative	GASTROPODA	GYRAULUS	parvus	22							
arms grant	10-May-00	2000.047	Qualitative	BIVALVIA	MUSCULIUM	partumeium	1							
arms grant	10-May-00	2000.047	Qualitative	HYDRACHNIDIA	EUTHYAS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	HYDRACHNIDIA	THYAS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	HYDRACHNIDIA	TIPHYS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	ANOSTRACA	EUBRANCHIPUS	sp	1							
arms grant	10-May-00	2000.047	Qualitative	CONCHOSTRACA	LYNCEUS	brachyurus	1							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	DASYHELEA	sp	1							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	CHIRONOMUS	sp	1							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	LIMNOPHYES	sp	12							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	METRIOCNEMUS	sp	1							

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	MESOSMITTIA	sp	2							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	DOLICHOPODIDAE	unid	4							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	EMPIDIDAE	unid	5							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	TIPULA	sp	1							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	MOLOPHILUS	sp	4							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	AEDES	communis	2							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	AEDES	provocans	1							
arms grant	06-Apr-00	2000.005	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1							
arms grant	06-Apr-00	2000.005	Scoop	GASTROPODA	GYRAULUS	parvus	29							
arms grant	06-Apr-00	2000.005	Scoop	BIVALVIA	PISIDIUM	casertanum	9							
arms grant	06-Apr-00	2000.005	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	23							
arms grant	06-Apr-00	2000.005	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	1							
arms grant	06-Apr-00	2000.005	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	34							
arms grant	06-Apr-00	2000.005	Scoop	HYDRACHNIDIA	UID		7							
arms grant	06-Apr-00	2000.005	Scoop	ANOSTRACA	EUBRANCHIPUS	sp	9							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	BEZZIA	group	2							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	MOCHLONYX	sp	8							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	CHIRONOMUS	sp	2							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	CORYNONEURA	sp	2							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	LIMNOPHYES	sp	2							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	SMITTIA	sp	1							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	TIPULA	sp	1							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	ORMOSIA	sp	1							
arms grant	10-May-00	2000.048	Scoop	DIPTERA	AEDES	excrucians	1							
arms grant	10-May-00	2000.048	Scoop	GASTROPODA	GYRAULUS	parvus	10							
arms grant	10-May-00	2000.048	Scoop	BIVALVIA	MUSCULIUM	partumeium	32							
arms grant	10-May-00	2000.048	Scoop	BIVALVIA	PISIDIUM	ventricosum	1							
arms grant	10-May-00	2000.048	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	17							
arms grant	10-May-00	2000.048	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	18							
arms grant	10-May-00	2000.048	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	2							
arms grant	10-May-00	2000.048	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	126							
arms grant	10-May-00	2000.048	Scoop	ANOSTRACA	EUBRANCHIPUS	bundyi	3							
arms grant	10-May-00	2000.048	Scoop	CONCHOSTRACA	LYNCEUS	brachyurus	1							
arms grant	06-Apr-00	2000.006	Trap	COLEOPTERA	AGABETES	acuctus	0	0	0	0	0	1	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8
arms grant	06-Apr-00	2000.006	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	0	0	0	1	0	0	0
arms grant	06-Apr-00	2000.006	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	1	0	0	0
arms grant	06-Apr-00	2000.006	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	0	0	0	0	0	0
arms grant	06-Apr-00	2000.006	Trap	DIPTERA	AEDES	provocans	0	1	4	0	2	0	6	0
arms grant	06-Apr-00	2000.006	Trap	PLECOPTERA	PERLIDAE	imm	1	0	0	0	0	0	0	0
arms grant	06-Apr-00	2000.006	Trap	GASTROPODA	GYRAULUS	parvus	2	0	0	1	3	0	4	4
arms grant	06-Apr-00	2000.006	Trap	NEORHABDOCOELA	UID		0	0	0	0	0	1	0	0
arms grant	06-Apr-00	2000.006	Trap	HEMIPTERA	CORIXIDAE	unid	0	0	0	0	0	1	0	0
arms grant	06-Apr-00	2000.006	Trap	ANOSTRACA	EUBRANCHIPUS	sp	32	5	3	3	42	8	14	10
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	ACILIUS	sylvanus	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	1	0	0	2	0	1	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	DYTISCUS	sp	0	1	1	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	DYTISCUS	verticalis	0	1	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	HYDROPORUS	sp	1	1	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	LACCOPHILUS	maculosus	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	RHANTUS	sp	0	0	0	0	1	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	NEOPORUS	undulatus	0	0	1	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	HYGROTUS	dissimilus	0	0	2	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	HELOCOMBUS	bifidatus	0	0	1	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	1	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	COLEOPTERA	TROPISTERNUS	sp	0	0	1	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	DIPTERA	MOCHLONYX	sp	12	6	0	5	21	3	3	5
arms grant	10-May-00	2000.049	Trap	DIPTERA	SCIOMYZIDAE	unid	0	0	0	0	0	1	0	0
arms grant	10-May-00	2000.049	Trap	GASTROPODA	GYRAULUS	parvus	9	4	5	3	11	6	7	1
arms grant	10-May-00	2000.049	Trap	NEORHABDOCOELA	UID		0	0	0	0	0	1	0	0
arms grant	10-May-00	2000.049	Trap	HYDRACHNIDIA	TIPHYS	sp	0	0	0	0	1	0	0	0
arms grant	10-May-00	2000.049	Trap	HEMIPTERA	CORIXIDAE	unid	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	ANOSTRACA	EUBRANCHIPUS	sp	1	0	0	0	3	0	0	0
arms grant	10-May-00	2000.049	Trap	ANOSTRACA	EUBRANCHIPUS	bundyi	0	1	0	0	0	0	0	0
arms grant	10-May-00	2000.049	Trap	CONCHOSTRACA	LYNCEUS	brachyurus	4	0	0	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	ACILIUS	sp	0	0	0	0	0	1	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	ACILIUS	sylvanus	1	0	0	0	1	0	1	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	2	1	1	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	AGABETES	acuductus	0	1	1	1	0	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	DYTISCUS	sp	0	0	0	0	1	0	0	1
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	2	0	1	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	0	0	1	0	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	RHANTUS	consimilis	0	0	0	0	1	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	HYGROTUS	dissimilis	1	0	0	0	1	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	1	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	HYDROCHARA	obtusata	0	2	1	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	COLEOPTERA	TROIPISTERNUS	sp	0	0	0	1	0	0	0	0
arms grant	10-May-00	2000.050	Trap	DIPTERA	MOCHLONYX	sp	25	6	10	26	12	26	12	12
arms grant	10-May-00	2000.050	Trap	DIPTERA	PRIONOCERA	sp	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	DIPTERA	ODONTOMYIA	sp	0	0	1	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	0	0	0	1	0	0
arms grant	10-May-00	2000.050	Trap	GASTROPODA	STAGNICOLA	elodes	1	0	0	0	0	0	0	0
arms grant	10-May-00	2000.050	Trap	GASTROPODA	GYRAULUS	parvus	4	9	13	11	13	3	6	5
arms grant	10-May-00	2000.050	Trap	HYDRACHNIDIA	THYAS	sp	0	0	0	0	0	1	0	0
arms grant	10-May-00	2000.050	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	1	1	0	0
arms grant	10-May-00	2000.050	Trap	ANOSTRACA	EUBRANCHIPUS	bundyi	0	0	0	7	1	0	0	0
arms grant	10-May-00	2000.050	Trap	CONCHOSTRACA	LYNCEUS	brachyurus	0	7	5	0	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	DIPTERA	CHAOBORUS	trivittatus	7									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	DIPTERA	MOCHLONYX	sp	1									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	DIPTERA	CHIRONOMUS	sp	2									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	DIPTERA	KIEFFERULUS	sp	1									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	1									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	ISOPODA	ASELLUS	communis	23									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	GASTROPODA	FOSSARIA	modicella	1									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	GASTROPODA	STAGNICOLA	elodes	3									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	GASTROPODA	PROMENETUS	exacuuous	4									
Bald Mtn. N.	22-Apr-99	1999.024	Qualitative	BIVALVIA	PISIDIUM	casertanum	3									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	CHAOBORUS	trivittatus	3									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	CHIRONOMUS	sp	2									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	CHIRONOMUS	riparius grp	4									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	136									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	KIEFFERULUS	sp	3									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	PROCLADIUS	sp	1									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	DIPTERA	PSECTROTANYPUS	sp	9									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	ISOPODA	ASELLUS	communis	23									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	GASTROPODA	PROMENETUS	exacuuous	29									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	BIVALVIA	PISIDIUM	casertanum	44									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	OLIGOCHAETA	HAEMONAIS	waldvogeli	17									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	OLIGOCHAETA	NAIS	variabilis	19									
Bald Mtn. N.	22-Apr-99	1999.025	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	4									
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	ACILIUS	sylvanus	1	0	0	0	0	0	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	ACILIUS	mediatus	0	0	1	0	0	1	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	AGABETES	acuctus	0	0	0	0	1	0	1	1	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	0	0	1	0	0	0	0	1	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	0	0	0	0	1	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	HYGROTUS	turbidus	1	0	0	0	0	0	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	HALIPLUS	longulus	2	0	2	0	0	0	1	2	0	1
Bald Mtn. N.	22-Apr-99	1999.026	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	0	0	1	1	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	DIPTERA	CHAOBORUS	americanus	1	1	2	1	0	0	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	22-Apr-99	1999.026	Trap	DIPTERA	CHAOBORUS	trivittatus	0	2	1	0	3	1	3	1	1	5
Bald Mtn. N.	22-Apr-99	1999.026	Trap	DIPTERA	CHAOBORUS	albatus	1	0	0	1	2	0	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	DIPTERA	CHIRONOMUS	sp	1	0	1	0	0	0	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	DIPTERA	AEDES	provocans	0	0	0	0	0	1	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	0	0	1	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	4	0	6	0	0	2	0	2	0	2
Bald Mtn. N.	22-Apr-99	1999.026	Trap	ODONATA	AESHNA	tuberculifera	0	0	0	1	0	0	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	MEGALOPTERA	CHAULIODES	sp	2	0	0	0	0	0	2	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	ISOPODA	ASELLUS	communis	1	4	3	1	2	1	5	0	5	2
Bald Mtn. N.	22-Apr-99	1999.026	Trap	GASTROPODA	FOSSARIA	modicella	8	0	3	2	2	0	6	7	1	2
Bald Mtn. N.	22-Apr-99	1999.026	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	0	0	0	0	0	1	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	GASTROPODA	PROMENETUS	exacuus	4	7	3	0	1	1	2	3	3	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	BIVALVIA	PISIDIUM	casertanum	0	0	0	0	3	0	0	0	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	HIRUDINEA	PLACOBDELLA	picta	0	0	0	0	0	0	0	2	0	0
Bald Mtn. N.	22-Apr-99	1999.026	Trap	HIRUDINEA	OLIGOBDELLA	biannulata	0	1	0	6	6	0	0	0	2	1
Bald Mtn. N.	22-Apr-99	1999.026	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	0	0	0	1	0	0
Bald Mtn. N.	25-May-99	1999.067	Qualitative	COLEOPTERA	ACILIUS	sp	7									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	COLEOPTERA	HALIPLUS	sp	1									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	COLEOPTERA	HALIPLUS	longulus	2									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	BEZZIA	group	5									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	CHAOBORUS	trivittatus	30									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	CHAOBORUS	albatus	132									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	MOCHLONYX	cinctipes	2									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	ABLABESMYIA	sp	1									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	CHIRONOMUS	sp	62									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	KIEFFERULUS	sp	1									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	MONOPELOPIA	sp	1									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	PARATANYTARSUS	sp	2									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	PHAENOPSECTRA	sp	3									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	POLYPEDILUM	trigonus	2									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	DIPTERA	PSECTROTANYPUS	sp	3									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	43									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	ISOPODA	ASELLUS	communis	40									

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	25-May-99	1999.067	Qualitative	GASTROPODA	STAGNICOLA	elodes	33									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	GASTROPODA	PROMENETUS	exacuuous	56									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	BIVALVIA	PISIDIUM	casertanum	84									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	OLIGOCHAETA	NAIS	communis	2									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	13									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	HIRUDINEA	HELOBDELLA	stagnalis	6									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	HIRUDINEA	OLIGOBDELLA	biannulata	3									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	HYDRACHNIDIA	PIONA	sp	3									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	HEMIPTERA	HESPEROCORIXA	sp	1									
Bald Mtn. N.	25-May-99	1999.067	Qualitative	HEMIPTERA	NOTONECTA	sp	1									
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	7	2	5	6	3	3	0	1	1
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	AGABETES	acuctus	2	0	0	0	1	0	0	0	0	1
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	0	0	0	1	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	0	2	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	RHANTUS	sinvatus	0	0	0	0	0	0	0	0	0	1
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	HYGROTUS	sp	0	0	0	0	0	0	0	0	0	1
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	HALIPLUS	longulus	0	0	0	0	1	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	3	0	2	0	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	COLEOPTERA	HYDROCHARA	obtusata	1	0	0	0	0	0	0	0	0	1
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	BEZZIA	group	0	0	0	0	0	0	2	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	CHAOBORUS	trivittatus	64	69	49	56	108	37	51	12	43	141
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	MOCHLONYX	sp	1	5	0	3	14	0	1	2	1	3
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	CHIRONOMUS	sp	0	5	7	4	4	1	1	19	2	4
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	PHAENOPSECTRA	sp	0	1	0	0	1	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	POLYPEDILUM	trigonus	0	0	0	0	1	1	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	PSECTROTANYPUS	sp	0	0	0	0	1	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	0	0	0	0	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	EPHEMEROPTERA	BAETIDAE	unid	0	0	0	0	0	0	0	0	1	0
Bald Mtn. N.	25-May-99	1999.068	Trap	TRICHOPTERA	LIMNAPHILUS	indivisus	4	8	2	6	5	4	1	2	0	3
Bald Mtn. N.	25-May-99	1999.068	Trap	ODONATA	AESHNA	tuberculifera	0	0	0	0	0	0	0	5	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	ISOPODA	ASELLIDAE	unid	223	111	33	32	4	11	0	0	1	0
Bald Mtn. N.	25-May-99	1999.068	Trap	ISOPODA	ASELLUS	sp	14	27	4	0	0	1	0	0	0	1
Bald Mtn. N.	25-May-99	1999.068	Trap	ISOPODA	ASELLUS	communis	24	31	9	5	3	3	7	0	0	26

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	25-May-99	1999.068	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	0	5	11	6	9	5	6	11
Bald Mtn. N.	25-May-99	1999.068	Trap	GASTROPODA	PROMENETUS	exacuous	4	20	2	5	5	2	15	0	1	17
Bald Mtn. N.	25-May-99	1999.068	Trap	BIVALVIA	PISIDIUM	casertanum	0	1	0	0	0	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	OLIGOCHAETA	DERO	digitata	0	0	0	0	0	0	0	0	1	0
Bald Mtn. N.	25-May-99	1999.068	Trap	OLIGOCHAETA	NAIS	communis	2	56	17	26	25	30	1	0	0	10
Bald Mtn. N.	25-May-99	1999.068	Trap	OLIGOCHAETA	PIGUETIELLA	blanci	0	0	0	0	0	0	0	0	2	0
Bald Mtn. N.	25-May-99	1999.068	Trap	OLIGOCHAETA	PRISTINA	leidyi	0	0	1	2	2	0	0	3	0	3
Bald Mtn. N.	25-May-99	1999.068	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	7	0	0	2	0	0	1	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	HIRUDINEA	GLOSSIPHONIIDAE	unid	0	0	0	2	0	0	1	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	HIRUDINEA	OLIGOBDELLA	biannulata	0	0	1	1	0	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	HYDRACHNIDIA	PIONIDAE	unid	0	1	0	1	0	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.068	Trap	HEMIPTERA	HESPEROCORIXA	sp	1	0	0	0	0	0	0	0	0	0
Bald Mtn. N.	25-May-99	1999.069	Scoop	COLEOPTERA	HALIPLUS	longulus	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	CHAOBORUS	trivittatus	4									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	CHAOBORUS	albatus	28									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	CHIRONOMUS	sp	99									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	KIEFFERULUS	sp	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	PARATANYTARSUS	sp	2									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	PROCLADIUS	sp	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	PSECTROTANYPUS	sp	6									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	2									
Bald Mtn. N.	25-May-99	1999.069	Scoop	DIPTERA	PSEUDOSMITTIA	sp	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	9									
Bald Mtn. N.	25-May-99	1999.069	Scoop	ODONATA	AESHNA	tuberculifera	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	ISOPODA	ASELLUS	sp	9									
Bald Mtn. N.	25-May-99	1999.069	Scoop	ISOPODA	ASELLUS	communis	60									
Bald Mtn. N.	25-May-99	1999.069	Scoop	GASTROPODA	STAGNICOLA	sp	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	GASTROPODA	PROMENETUS	exacuous	16									
Bald Mtn. N.	25-May-99	1999.069	Scoop	BIVALVIA	PISIDIUM	casertanum	92									
Bald Mtn. N.	25-May-99	1999.069	Scoop	OLIGOCHAETA	DERO	digitata	2									
Bald Mtn. N.	25-May-99	1999.069	Scoop	OLIGOCHAETA	HAEMONAIS	waldvogeli	1									
Bald Mtn. N.	25-May-99	1999.069	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	13									
Bald Mtn. N.	25-May-99	1999.069	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	11									

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	25-May-99	1999.069	Scoop	HIRUDINEA	PLACOBDELLA	sp	1									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	CHAOBORUS	trivittatus	3									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	MOCHLONYX	sp	8									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	CHIRONOMUS	sp	10									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	11									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	AEDES	canadensis	6									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	AEDES	communis	3									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	DIPTERA	AEDES	provocans	16									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	TRICHOPTERA	PTILOSTOMIS	sp	1									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	ISOPODA	ASELLUS	sp	1									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	GASTROPODA	PROMENETUS	exacuus	1									
Bald Mtn. N.	25-Apr-00	2000.019	Qualitative	BIVALVIA	PISIDIUM	casertanum	28									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	DIPTERA	BEZZIA	group	1									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	DIPTERA	CHAOBORUS	trivittatus	2									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	DIPTERA	MOCHLONYX	sp	24									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	DIPTERA	CHIRONOMUS	sp	4									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	DIPTERA	PSEUDOSMITTIA	sp	2									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	ISOPODA	ASELLUS	communis	2									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	BIVALVIA	PISIDIUM	casertanum	38									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	OLIGOCHAETA	NAIS	communis	13									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	14									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	12									
Bald Mtn. N.	25-Apr-00	2000.020	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	4									
Bald Mtn. N.	25-Apr-00	2000.021	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	0	0	0	0	0	1
Bald Mtn. N.	25-Apr-00	2000.021	Trap	COLEOPTERA	HALIPLUS	longulus	0	0	2	0	1	0	0	0	0	0
Bald Mtn. N.	25-Apr-00	2000.021	Trap	COLEOPTERA	ANACAENA	limbata	0	0	0	0	1	0	0	0	0	0
Bald Mtn. N.	25-Apr-00	2000.021	Trap	DIPTERA	CHAOBORUS	trivittatus	2	0	0	4	0	1	0	0	0	0
Bald Mtn. N.	25-Apr-00	2000.021	Trap	DIPTERA	MOCHLONYX	sp	3	3	1	12	3	2	2	2	1	
Bald Mtn. N.	25-Apr-00	2000.021	Trap	DIPTERA	AEDES	communis	0	0	0	1	0	0	0	0	0	
Bald Mtn. N.	25-Apr-00	2000.021	Trap	DIPTERA	AEDES	provocans	0	3	0	2	0	1	2	1	0	
Bald Mtn. N.	25-Apr-00	2000.021	Trap	TRICHOPTERA	PTILOSTOMIS	sp	0	0	0	0	0	1	0	0	1	

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	25-Apr-00	2000.021	Trap	GASTROPODA	STAGNICOLA	elodes	1	0	0	0	0	0	0	1	1	
Bald Mtn. N.	25-Apr-00	2000.021	Trap	GASTROPODA	PROMENETUS	exacuuous	0	0	1	0	0	0	0	0	0	
Bald Mtn. N.	25-Apr-00	2000.021	Trap	HEMIPTERA	NOTONECTA	irrorata	1	0	0	0	0	0	0	0	0	
Bald Mtn. N.	30-May-00	2000.075	Qualitative	COLEOPTERA	ACILIUS	sp	1									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	DIPTERA	BEZZIA	group	1									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	DIPTERA	CHAOBORUS	trivittatus	15									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	DIPTERA	MOCHLONYX	sp	42									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	DIPTERA	CHIRONOMUS	sp	11									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	DIPTERA	POLYPEDILUM	trigonus	4									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	3									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	ISOPODA	ASELLUS	communis	3									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	GASTROPODA	STAGNICOLA	elodes	13									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	GASTROPODA	GYRAULUS	parvus	1									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	BIVALVIA	PISIDIUM	casertanum	14									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	9									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	HYDRACHNIDIA	PIONA	sp	1									
Bald Mtn. N.	30-May-00	2000.075	Qualitative	HYDRACHNIDIA	TIPHYS	sp	2									
Bald Mtn. N.	30-May-00	2000.076	Scoop	COLEOPTERA	HYGROTUS	sp	1									
Bald Mtn. N.	30-May-00	2000.076	Scoop	COLEOPTERA	HALIPLUS	sp	1									
Bald Mtn. N.	30-May-00	2000.076	Scoop	COLEOPTERA	HALIPLUS	longulus	1									
Bald Mtn. N.	30-May-00	2000.076	Scoop	DIPTERA	CHAOBORUS	trivittatus	7									
Bald Mtn. N.	30-May-00	2000.076	Scoop	DIPTERA	MOCHLONYX	sp	1									
Bald Mtn. N.	30-May-00	2000.076	Scoop	DIPTERA	CHIRONOMUS	sp	9									
Bald Mtn. N.	30-May-00	2000.076	Scoop	DIPTERA	PSEUDOSMITTIA	sp	10									
Bald Mtn. N.	30-May-00	2000.076	Scoop	ISOPODA	ASELLUS	sp	1									
Bald Mtn. N.	30-May-00	2000.076	Scoop	BIVALVIA	PISIDIUM	casertanum	99									
Bald Mtn. N.	30-May-00	2000.076	Scoop	OLIGOCHAETA	HAEMONAIS	waldvogeli	2									
Bald Mtn. N.	30-May-00	2000.076	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	17									
Bald Mtn. N.	30-May-00	2000.076	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	21									
Bald Mtn. N.	30-May-00	2000.076	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	6									
Bald Mtn. N.	30-May-00	2000.076	Scoop	HYDRACHNIDIA	PIONA	sp	1									
Bald Mtn. N.	30-May-00	2000.077	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	1	0	0	3	0	1	

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9	Count10
Bald Mtn. N.	30-May-00	2000.077	Trap	COLEOPTERA	AGABETES	acuductus	0	0	0	0	0	0	0	0	0	1
Bald Mtn. N.	30-May-00	2000.077	Trap	COLEOPTERA	HYGROTUS	turbidus	1	0	0	0	0	0	0	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	COLEOPTERA	HALIPLUS	longulus	0	0	0	0	0	1	0	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	COLEOPTERA	TROPISTERNUS	sp	0	0	0	0	0	1	0	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	COLEOPTERA	STAPHYLINIDAE	unid	0	1	0	0	0	0	0	0	0	3
Bald Mtn. N.	30-May-00	2000.077	Trap	DIPTERA	DASYHELEA	sp	0	0	0	0	1	0	0	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	DIPTERA	CHAOBORUS	americanus	0	0	0	0	0	0	1	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	DIPTERA	CHAOBORUS	trivittatus	50	27	30	19	19	16	1	3	19	0
Bald Mtn. N.	30-May-00	2000.077	Trap	DIPTERA	MOCHLONYX	sp	10	10	19	22	9	20	64	34	20	0
Bald Mtn. N.	30-May-00	2000.077	Trap	LEPIDOPTERA	UNID		0	1	0	0	0	1	0	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	0	1	0	0	1	1	3	0
Bald Mtn. N.	30-May-00	2000.077	Trap	GASTROPODA	PROMENETUS	exacuus	0	0	1	0	0	1	0	1	1	0
Bald Mtn. N.	30-May-00	2000.077	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	0	0	4	0	0	0	0	0	0
Bald Mtn. N.	30-May-00	2000.077	Trap	HYDRACHNIDIA	PIONA	sp	0	0	0	0	0	0	0	0	0	1
Bald Mtn. N.	30-May-00	2000.077	Trap	HYDRACHNIDIA	TIPHYS	sp	0	1	0	0	0	0	1	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	CERATOPOGONIDAE	unid	2				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	CHAOBORUS	trivittatus	5				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	MOCHLONYX	cinctipes	2				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	CHIRONOMUS	sp	4				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	LIMNOPHYES	sp	2				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	1				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	DIXELLA	sp	1				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	CULICIDAE	unid	2				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	AEDES	communis	2				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	AEDES	provocans	1				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	18				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	TRICHOPTERA	BANKSIOLA	crotchi	1				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	GASTROPODA	STAGNICOLA	sp	1				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	GASTROPODA	PROMENETUS	exacuus	5				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	3				
Bald Mtn. S.	22-Apr-99	1999.021	Qualitative	HYDRACHNIDIA	THYAS	sp	1				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	COLEOPTERA	CYPHON	sp	43				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	DIPTERA	CHAOBORUS	trivittatus	27				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	DIPTERA	CHIRONOMUS	sp	19				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	DIPTERA	LARSIA	sp	1				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	DIPTERA	POLYPEDILUM	trigonus	2				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	5				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	DIPTERA	AEDES	cinereus	2				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	24				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	GASTROPODA	PROMENETUS	exacuus	9				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	TRICLADIDA	HYMANELLA	retenuova	1				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	5				
Bald Mtn. S.	25-May-99	1999.064	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	37				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	DIPTERA	UNID		2				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	DIPTERA	MOCHLONYX	sp	5				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	30				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	DIPTERA	AEDES	communis	9				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	DIPTERA	AEDES	provocans	16				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	2				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	GASTROPODA	PROMENETUS	exacuous	3				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	6				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	1				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1				
Bald Mtn. S.	25-Apr-00	2000.022	Qualitative	HYDRACHNIDIA	THYAS	sp	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	COLEOPTERA	ACILIUS	sp	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	COLEOPTERA	HYDROPORUS	sp	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	DIPTERA	MOCHLONYX	sp	15				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	DIPTERA	LIMNOPHYES	sp	2				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	15				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	DIPTERA	EPHYDRIDAE	unid	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	DIPTERA	LIMNOPHORA	sp	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	DIPTERA	ERISTALIS	sp	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	GASTROPODA	GYRAULUS	parvus	2				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	3				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	1				
Bald Mtn. S.	30-May-00	2000.078	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	COLEOPTERA	CYPHON	sp	10				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	DIPTERA	MOCHLONYX	cinctipes	4				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	8				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	DIPTERA	GYMNOMETRIOCNEMUS	sp	1				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	DIPTERA	ZAVRELIA	sp	7				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	DIPTERA	AEDES	communis	2				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	DIPTERA	AEDES	provocans	1				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	3				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	GASTROPODA	PROMENETUS	exacuous	4				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	24				
Bald Mtn. S.	22-Apr-99	1999.022	Scoop	HYDRACHNIDIA	THYAS	sp	3				
Bald Mtn. S.	25-May-99	1999.066	Scoop	COLEOPTERA	CYPHON	sp	71				
Bald Mtn. S.	25-May-99	1999.066	Scoop	DIPTERA	CHAOBORUS	trivittatus	4				
Bald Mtn. S.	25-May-99	1999.066	Scoop	DIPTERA	CHIRONOMUS	sp	16				
Bald Mtn. S.	25-May-99	1999.066	Scoop	DIPTERA	LARSIA	sp	1				
Bald Mtn. S.	25-May-99	1999.066	Scoop	DIPTERA	PSECTROTANYPUS	sp	1				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Bald Mtn. S.	25-May-99	1999.066	Scoop	DIPTERA	PSEUDOSMITTIA	sp	18				
Bald Mtn. S.	25-May-99	1999.066	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	9				
Bald Mtn. S.	25-May-99	1999.066	Scoop	GASTROPODA	PROMENETUS	exacuus	6				
Bald Mtn. S.	25-May-99	1999.066	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	8				
Bald Mtn. S.	25-May-99	1999.066	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	23				
Bald Mtn. S.	25-May-99	1999.066	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	5				
Bald Mtn. S.	25-Apr-00	2000.023	Scoop	DIPTERA	MOCHLONYX	sp	6				
Bald Mtn. S.	25-Apr-00	2000.023	Scoop	DIPTERA	PSEUDOSMITTIA	sp	1				
Bald Mtn. S.	25-Apr-00	2000.023	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	6				
Bald Mtn. S.	25-Apr-00	2000.023	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	17				
Bald Mtn. S.	25-Apr-00	2000.023	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	2				
Bald Mtn. S.	30-May-00	2000.079	Scoop	DIPTERA	CHAOBORUS	trivittatus	1				
Bald Mtn. S.	30-May-00	2000.079	Scoop	DIPTERA	MOCHLONYX	sp	3				
Bald Mtn. S.	30-May-00	2000.079	Scoop	DIPTERA	CHIRONOMUS	sp	1				
Bald Mtn. S.	30-May-00	2000.079	Scoop	DIPTERA	PSEUDOSMITTIA	sp	68				
Bald Mtn. S.	30-May-00	2000.079	Scoop	GASTROPODA	PROMENETUS	exacuus	2				
Bald Mtn. S.	30-May-00	2000.079	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	2				
Bald Mtn. S.	30-May-00	2000.079	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	1				
Bald Mtn. S.	22-Apr-99	1999.023	Trap	COLEOPTERA	AGABETES	acuctus	1	0	0	1	1
Bald Mtn. S.	22-Apr-99	1999.023	Trap	COLEOPTERA	HYDROPHORUS	sp	0	0	1	0	0
Bald Mtn. S.	22-Apr-99	1999.023	Trap	COLEOPTERA	HELOPHORUS	lacustris	0	1	0	0	0
Bald Mtn. S.	22-Apr-99	1999.023	Trap	DIPTERA	CHAOBORUS	trivittatus	0	5	16	3	6
Bald Mtn. S.	22-Apr-99	1999.023	Trap	DIPTERA	MOCHLONYX	cinctipes	8	2	15	16	9
Bald Mtn. S.	22-Apr-99	1999.023	Trap	DIPTERA	AEDES	communis	5	1	0	1	2
Bald Mtn. S.	22-Apr-99	1999.023	Trap	DIPTERA	AEDES	provocans	2	1	0	1	0
Bald Mtn. S.	22-Apr-99	1999.023	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	3	3	2	4	2
Bald Mtn. S.	22-Apr-99	1999.023	Trap	GASTROPODA	PROMENETUS	exacuus	0	0	1	0	0
Bald Mtn. S.	22-Apr-99	1999.023	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	0	0	6	0
Bald Mtn. S.	25-May-99	1999.065	Trap	COLEOPTERA	AGABETES	acuctus	1	0	0		
Bald Mtn. S.	25-May-99	1999.065	Trap	COLEOPTERA	AGABUS	sp	3	0	0		
Bald Mtn. S.	25-May-99	1999.065	Trap	DIPTERA	CHAOBORUS	trivittatus	7	9	1		
Bald Mtn. S.	25-May-99	1999.065	Trap	DIPTERA	CHIRONOMUS	sp	2	1	2		
Bald Mtn. S.	25-May-99	1999.065	Trap	DIPTERA	DIXELLA	sp	0	1	0		
Bald Mtn. S.	25-May-99	1999.065	Trap	DIPTERA	AEDES	provocans	0	0	5		
Bald Mtn. S.	25-May-99	1999.065	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	1		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Bald Mtn. S.	25-May-99	1999.065	Trap	DIPTERA	CULISETA	sp	1	0	0		
Bald Mtn. S.	25-May-99	1999.065	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	9	1	3		
Bald Mtn. S.	25-May-99	1999.065	Trap	GASTROPODA	PROMENETUS	exacuus	0	1	0		
Bald Mtn. S.	25-May-99	1999.065	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	16	73		
Bald Mtn. S.	25-May-99	1999.065	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	1	0		
Bald Mtn. S.	25-Apr-00	2000.024	Trap	COLEOPTERA	AGABETES	acuductus	0	0	1	0	1
Bald Mtn. S.	25-Apr-00	2000.024	Trap	DIPTERA	MOCHLONYX	sp	6	6	4	3	0
Bald Mtn. S.	25-Apr-00	2000.024	Trap	DIPTERA	AEDES	communis	0	0	1	0	0
Bald Mtn. S.	25-Apr-00	2000.024	Trap	DIPTERA	AEDES	provocans	1	2	2	8	0
Bald Mtn. S.	30-May-00	2000.080	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	0	1	
Bald Mtn. S.	30-May-00	2000.080	Trap	COLEOPTERA	HYDATICUS	cinctipennis	0	0	0	1	
Bald Mtn. S.	30-May-00	2000.080	Trap	COLEOPTERA	ILYBIUS	bifuttulus	0	1	0	0	
Bald Mtn. S.	30-May-00	2000.080	Trap	COLEOPTERA	THERMONECTA	basilaris	0	3	2	0	
Bald Mtn. S.	30-May-00	2000.080	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	1	0	0	
Bald Mtn. S.	30-May-00	2000.080	Trap	DIPTERA	MOCHLONYX	sp	6	1	7	0	
Bald Mtn. S.	30-May-00	2000.080	Trap	DIPTERA	AEDES	canadensis	0	0	1	0	
Bald Mtn. S.	30-May-00	2000.080	Trap	GASTROPODA	PROMENETUS	exacuus	0	2	0	0	
Bald Mtn. S.	30-May-00	2000.080	Trap	TRICLADIDA	DUGESIA	tigrina	0	0	5	1	

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Ball Mountain	01-Jun-99	1999.078	Qualitative	COLEOPTERA	ACILIUS	sp	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	3		
Ball Mountain	01-Jun-99	1999.078	Qualitative	COLEOPTERA	CYPHON	sp	22		
Ball Mountain	01-Jun-99	1999.078	Qualitative	COLEOPTERA	STAPHYLINIDAE	unid	2		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	MOCHLONYX	cinctipes	2		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	CHIRONOMUS	sp	9		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	HETEROTRISSOCLADIUS	sp	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	KIEFFERULUS	sp	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	PHAENOPSECTRA	sp	141		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	POLYPEDILUM	illionoense	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	POLYPEDILUM	trigonus	5		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	6		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	DIPTERA	CULISETA	moristans	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	34		
Ball Mountain	01-Jun-99	1999.078	Qualitative	MEGALOPTERA	CHAULIODES	sp	2		
Ball Mountain	01-Jun-99	1999.078	Qualitative	OLIGOCHAETA	DERO	digitata	1		
Ball Mountain	01-Jun-99	1999.078	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	24		
Ball Mountain	01-Jun-99	1999.078	Qualitative	HYDRACHNIDIA	THYAS	sp	1		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	MOCHLONYX	cinctipes	4		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	LIMNOPHYES	sp	1		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	PSEUDOSMITTIA	sp	8		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	CULICIDAE	unid	19		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	AEDES	communis	153		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	AEDES	diantaeus	2		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	AEDES	excrucians	1		
Ball Mountain	27-Apr-99	1999.031	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	8		
Ball Mountain	27-Apr-99	1999.031	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	2		
Ball Mountain	27-Apr-99	1999.031	Scoop	TRICLADIDA	HYMANELLA	retenuova	9		
Ball Mountain	27-Apr-99	1999.031	Scoop	HYDRACHNIDIA	THYAS	sp	2		
Ball Mountain	01-Jun-99	1999.080	Scoop	DIPTERA	MOCHLONYX	cinctipes	14		
Ball Mountain	01-Jun-99	1999.080	Scoop	DIPTERA	LIMNOPHYES	sp	1		
Ball Mountain	01-Jun-99	1999.080	Scoop	DIPTERA	PSEUDOSMITTIA	sp	19		
Ball Mountain	01-Jun-99	1999.080	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	13		
Ball Mountain	01-Jun-99	1999.080	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Ball Mountain	27-Apr-99	1999.030	Trap	COLEOPTERA	HYDROPORUS	sp	1	1	0
Ball Mountain	27-Apr-99	1999.030	Trap	COLEOPTERA	CYMBIODYTA	vindicata	0	1	0
Ball Mountain	27-Apr-99	1999.030	Trap	DIPTERA	MOCHLONYX	cinctipes	0	2	0
Ball Mountain	27-Apr-99	1999.030	Trap	DIPTERA	AEDES	communis	308	265	237
Ball Mountain	27-Apr-99	1999.030	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	13	8	15
Ball Mountain	27-Apr-99	1999.030	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	3	0	7
Ball Mountain	27-Apr-99	1999.030	Trap	TRICLADIDA	HYMANELLA	retenuova	0	0	4
Ball Mountain	01-Jun-99	1999.079	Trap	DIPTERA	MOCHLONYX	cinctipes	7	23	30
Ball Mountain	01-Jun-99	1999.079	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	0	0
Ball Mountain	01-Jun-99	1999.079	Trap	DIPTERA	CULISETA	sp	0	0	1
Ball Mountain	01-Jun-99	1999.079	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	10	5	2
Ball Mountain	01-Jun-99	1999.079	Trap	TRICLADIDA	HYMANELLA	retenuova	0	0	1
Ball Mountain	01-Jun-99	1999.079	Trap	HYDRACHNIDIA	THYAS	sp	0	4	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	GYRINUS	affinus	1						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	GYRINUS	lecontei	1						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	AGABUS	sp	4						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	NEOPORUS	sp	2						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	HYGROTUS	laccophilinus	1						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	HALIPLUS	sp	1						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	HALIPLUS	immaculicollis	2						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	HALIPLUS	longulus	3						
Boyer	29-Apr-99	1999.035	Qualitative	COLEOPTERA	SCIRTES	sp	7						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	ATRICHOPOGON	sp	1						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	BEZZIA	group	15						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	CULICOIDES	sp	6						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	CHAOBORUS	trivittatus	9						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	MOCHLONYX	cinctipes	50						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	ABLABESMYIA	sp	105						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	CORYNONEURA	sp	94						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	LARSIA	sp	2						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	MONOPELOPIA	sp	227						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	PROCLADIUS	sp	5						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	PSECTROCLADIUS	sp	4						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	1						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	ODONTOMYIA	sp	15						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	AEDES	exrucians	1						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1						
Boyer	29-Apr-99	1999.035	Qualitative	DIPTERA	PHORIDAE	uid	1						
Boyer	29-Apr-99	1999.035	Qualitative	EPHEMEROPTERA	CALLIBAETIS	sp	1						
Boyer	29-Apr-99	1999.035	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	5						
Boyer	29-Apr-99	1999.035	Qualitative	TRICHOPTERA	BANKSIOLA	dossuaria	7						
Boyer	29-Apr-99	1999.035	Qualitative	ODONATA	AESHNA	tuberculifera	3						
Boyer	29-Apr-99	1999.035	Qualitative	GASTROPODA	STAGNICOLA	elodes	9						
Boyer	29-Apr-99	1999.035	Qualitative	GASTROPODA	GYRAULUS	parvus	9						
Boyer	29-Apr-99	1999.035	Qualitative	BIVALVIA	PISIDIUM	casertanum	2						
Boyer	29-Apr-99	1999.035	Qualitative	BIVALVIA	SPHAERIUM	occidentale	5						
Boyer	29-Apr-99	1999.035	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	7						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Boyer	29-Apr-99	1999.035	Qualitative	HEMIPTERA	HESPEROCORIXA	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	COLEOPTERA	ACILIUS	sp	2						
Boyer	03-Jun-99	1999.084	Qualitative	COLEOPTERA	AGABUS	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	COLEOPTERA	HYDROPORUS	sp	10						
Boyer	03-Jun-99	1999.084	Qualitative	COLEOPTERA	HALIPLUS	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	COLEOPTERA	HELOCOMBUS	bifidatus	1						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	BEZZIA	group	9						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	CULICOIDES	sp	2						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	CHAOBORUS	trivittatus	2						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	ABLABESMYIA	sp	153						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	CHIRONOMUS	sp	5						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	LARSIA	sp	14						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	MONOPELOPIA	sp	62						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	POLYPEDILUM	illionoense	2						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	POLYPEDILUM	tritum	1						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	PROCLADIUS	sp	6						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	PSECTROCLADIUS	sp	2						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	3						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	ODONTOMYIA	sp	4						
Boyer	03-Jun-99	1999.084	Qualitative	DIPTERA	CULEX	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	4						
Boyer	03-Jun-99	1999.084	Qualitative	ODONATA	ANISOPTERA	immature	1						
Boyer	03-Jun-99	1999.084	Qualitative	ODONATA	AESHNA	tuberculifera	1						
Boyer	03-Jun-99	1999.084	Qualitative	ODONATA	SOMATOCHLORA	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	ODONATA	LESTES	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	MEGALOPTERA	CHAULIODES	sp	2						
Boyer	03-Jun-99	1999.084	Qualitative	GASTROPODA	STAGNICOLA	elodes	10						
Boyer	03-Jun-99	1999.084	Qualitative	GASTROPODA	GYRAULUS	parvus	2						
Boyer	03-Jun-99	1999.084	Qualitative	BIVALVIA	PISIDIUM	casertanum	40						
Boyer	03-Jun-99	1999.084	Qualitative	BIVALVIA	SPHAERIUM	occidentale	13						
Boyer	03-Jun-99	1999.084	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	1						
Boyer	03-Jun-99	1999.084	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	9						
Boyer	03-Jun-99	1999.084	Qualitative	HIRUDINEA	GLOSSIPHONIIDAE	unid	1						
Boyer	03-Jun-99	1999.084	Qualitative	HIRUDINEA	HELOBDELLA	stagnalis	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Boyer	03-Jun-99	1999.084	Qualitative	HIRUDINEA	OLIGOBDELLA	biannulata	2						
Boyer	03-Jun-99	1999.084	Qualitative	HYDRACHNIDIA	THYAS	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	HYDRACHNIDIA	PIONA	sp	1						
Boyer	03-Jun-99	1999.084	Qualitative	HEMIPTERA	CORIXIDAE	unid	2						
Boyer	29-Apr-99	1999.037	Scoop	COLEOPTERA	AGABUS	sp	1	0					
Boyer	29-Apr-99	1999.037	Scoop	COLEOPTERA	HALIPLUS	sp	2	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	ATRICHOPOGON	sp	0	12					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	BEZZIA	group	7	12					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	CULICOIDES	sp	0	5					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	CHAOBORUS	trivittatus	1	2					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	MOCHLONYX	cinctipes	2	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	ABLABESMYIA	sp	70	1					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	CHIRONOMUS	sp	61	1					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	CORYNONEURA	sp	23	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	MONOPELOPIA	sp	3	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	NATARSIA	sp	2	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	PARATANYTARSUS	sp	4	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	POLYPEDILUM	illionoense	3	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	PROCLADIUS	sp	48	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	PSECTROCLADIUS	sp	15	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	2	0					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	AEDES	excrucians	1	35					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	AEDES	stimulans	0	2					
Boyer	29-Apr-99	1999.037	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2	0					
Boyer	29-Apr-99	1999.037	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	0	4					
Boyer	29-Apr-99	1999.037	Scoop	TRICHOPTERA	BANKSIOLA	sp	0	1					
Boyer	29-Apr-99	1999.037	Scoop	ODONATA	UNID		0	2					
Boyer	29-Apr-99	1999.037	Scoop	MEGALOPTERA	CHAULIOIDES	sp	1	0					
Boyer	29-Apr-99	1999.037	Scoop	GASTROPODA	STAGNICOLA	elodes	0	3					
Boyer	29-Apr-99	1999.037	Scoop	GASTROPODA	GYRAULUS	parvus	2	0					
Boyer	29-Apr-99	1999.037	Scoop	BIVALVIA	PISIDIUM	casertanum	7	4					
Boyer	29-Apr-99	1999.037	Scoop	BIVALVIA	SPHAERIUM	occidentale	21	12					
Boyer	29-Apr-99	1999.037	Scoop	OLIGOCHAETA	SLAVINA	appendiculata	1	0					
Boyer	29-Apr-99	1999.037	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1	0					
Boyer	29-Apr-99	1999.037	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	8	4					

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Boyer	29-Apr-99	1999.037	Scoop	HIRUDINEA	HELOBDELLA	stagnalis	2	0					
Boyer	29-Apr-99	1999.037	Scoop	HYDRACHNIDIA	THYAS	sp	1	0					
Boyer	03-Jun-99	1999.086	Scoop	COLEOPTERA	HYDROPORUS	sp	6						
Boyer	03-Jun-99	1999.086	Scoop	COLEOPTERA	ILYBIUS	sp	1						
Boyer	03-Jun-99	1999.086	Scoop	COLEOPTERA	HYDROBIUS	fuscipes	1						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	BEZZIA	group	11						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	CHAOBORUS	trivittatus	15						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	ABLABESMYIA	sp	35						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	CHIRONOMUS	sp	161						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	CORYNONEURA	sp	8						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	LARSIA	sp	21						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	MONOPELOPIA	sp	28						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	PARATANYTARSUS	sp	1						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	POLYPEDILUM	illionoense	1						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	POLYPEDILUM	trigonus	2						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	PROCLADIUS	sp	1						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	PSECTROCLADIUS	sp	2						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	3						
Boyer	03-Jun-99	1999.086	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1						
Boyer	03-Jun-99	1999.086	Scoop	GASTROPODA	FOSSARIA	sp	1						
Boyer	03-Jun-99	1999.086	Scoop	GASTROPODA	STAGNICOLA	sp	13						
Boyer	03-Jun-99	1999.086	Scoop	GASTROPODA	STAGNICOLA	elodes	1						
Boyer	03-Jun-99	1999.086	Scoop	GASTROPODA	GYRAULUS	parvus	23						
Boyer	03-Jun-99	1999.086	Scoop	BIVALVIA	PISIDIUM	casertanum	38						
Boyer	03-Jun-99	1999.086	Scoop	BIVALVIA	SPHAERIUM	occidentale	32						
Boyer	03-Jun-99	1999.086	Scoop	OLIGOCHAETA	SLAVINA	appendiculata	1						
Boyer	03-Jun-99	1999.086	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	9						
Boyer	03-Jun-99	1999.086	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	31						
Boyer	03-Jun-99	1999.086	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1						
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	GYRINUS	affinus	0	1	0	0	0	0	0
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	1	0	0	0	0	0
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0	1	2	0
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	AGABUS	phaeopterus	0	0	0	1	0	0	0
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	0	0	0	0	1	0
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	0	0	0	0	2

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	HYDROPORUS	sp	1	0	0	0	0	0	4
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	NEOPORUS	sp	5	10	4	1	4	1	13
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	HALIPLUS	immaculicollis	0	0	0	0	0	1	2
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	HALIPLUS	longulus	0	2	0	0	0	4	3
Boyer	29-Apr-99	1999.036	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	2	0	0	0
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	UNID		0	0	2	0	0	0	0
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	CHAOBORUS	trivittatus	0	4	6	1	22	3	3
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	CORYNONEURA	sp	2	3	1	1	1	1	0
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	POLYPEDILUM	illionoense	0	1	0	0	0	0	1
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	ODONTOMYIA	sp	0	1	0	0	0	0	0
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	AEDES	communis	103	10	3	2	1	0	4
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	AEDES	excrucians	0	0	0	2	1	0	0
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	AEDES	provocans	8	6	3	16	3	0	2
Boyer	29-Apr-99	1999.036	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	1	0	1	0	0	0
Boyer	29-Apr-99	1999.036	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	1	0	3	0	6	0
Boyer	29-Apr-99	1999.036	Trap	ODONATA	AESHNA	tuberculifera	1	0	1	0	0	1	1
Boyer	29-Apr-99	1999.036	Trap	MEGALOPTERA	CHAULIODES	sp	1	0	0	0	1	0	0
Boyer	29-Apr-99	1999.036	Trap	GASTROPODA	FOSSARIA	modicella	0	0	0	2	0	3	1
Boyer	29-Apr-99	1999.036	Trap	GASTROPODA	STAGNICOLA	elodes	0	2	0	1	0	0	0
Boyer	29-Apr-99	1999.036	Trap	GASTROPODA	GYRAULUS	parvus	0	1	0	3	0	0	0
Boyer	29-Apr-99	1999.036	Trap	OLIGOCHAETA	NAIS	communis	0	1	0	0	0	0	0
Boyer	29-Apr-99	1999.036	Trap	OLIGOCHAETA	SLAVINA	appendiculata	0	0	0	0	2	0	0
Boyer	29-Apr-99	1999.036	Trap	HIRUDINEA	PLACOBDELLA	picta	0	0	0	0	0	0	2
Boyer	29-Apr-99	1999.036	Trap	HYDRACHNIDIA	HYDRACHNA	sp	0	1	0	0	0	0	0
Boyer	29-Apr-99	1999.036	Trap	HEMIPTERA	CALLICORIXA	audeni	1	1	0	0	1	0	0
Boyer	29-Apr-99	1999.036	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	3	0	0	0	1	1
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	0	0	0	0	3	0
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	AGABUS	sp	0	0	0	1	0	0	0
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	AGABUS	phaeopterus	1	0	0	0	0	0	0
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	1	2	0	0	1
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	RHANTUS	consimilis	0	0	0	1	0	0	0
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	NEOPORUS	sp	0	0	0	3	1	0	0
Boyer	03-Jun-99	1999.085	Trap	COLEOPTERA	HALIPLUS	immaculicollis	1	0	0	0	0	0	0
Boyer	03-Jun-99	1999.085	Trap	DIPTERA	CHAOBORUS	trivittatus	0	0	0	0	4	1	0
Boyer	03-Jun-99	1999.085	Trap	DIPTERA	ABLABESMYIA	sp	0	0	2	1	0	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Boyer	03-Jun-99	1999.085	Trap	DIPTERA	CHIRONOMUS	sp	0	0	0	0	1	1	0
Boyer	03-Jun-99	1999.085	Trap	DIPTERA	DIXELLA	sp	1	0	0	0	0	0	0
Boyer	03-Jun-99	1999.085	Trap	ODONATA	AESHNA	tuberculifera	0	0	1	0	1	0	1
Boyer	03-Jun-99	1999.085	Trap	ODONATA	LESTES	sp	0	0	1	0	0	0	1
Boyer	03-Jun-99	1999.085	Trap	GASTROPODA	STAGNICOLA	elodes	1	5	2	4	0	0	1
Boyer	03-Jun-99	1999.085	Trap	GASTROPODA	GYRAULUS	parvus	5	10	0	0	0	7	1
Boyer	03-Jun-99	1999.085	Trap	BIVALVIA	PISIDIUM	casertanum	0	0	0	1	0	1	0
Boyer	03-Jun-99	1999.085	Trap	BIVALVIA	SPHAERIUM	occidentale	0	0	0	0	0	1	0
Boyer	03-Jun-99	1999.085	Trap	HIRUDINEA	PLACOBDELLA	picta	1	3	0	1	0	0	0
Boyer	03-Jun-99	1999.085	Trap	HEMIPTERA	HESPEROCORIXA	sp	3	0	0	1	0	0	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	BEZZIA	group	2			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	DASYHELEA	sp	1			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	MOCHLONYX	sp	4			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	POLYPEDILUM	trigonus	3			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	POLYPEDILUM	tritum	2			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	STRATIOMYIDAE	unid	1			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	6			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	TRICHOPTERA	PTILOSTOMIS	sp	1			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	GASTROPODA	FOSSARIA	obrussa	16			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	BIVALVIA	PISIDIUM	casertanum	33			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	TRICLADIDA	HYMANELLA	retenuova	4			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	2			
Carlton Hill Rd.	18-Apr-00	2000.016	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	2			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	DIPTERA	MOCHLONYX	sp	30			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	DIPTERA	CHIRONOMUS	sp	2			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	DIPTERA	POLYPEDILUM	trigonus	16			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	TRICHOPTERA	ANABOLIA	sp	1			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	10			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	TRICHOPTERA	POLYCENTROPUS	sp	2			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	ODONATA	LESTES	sp	1			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	GASTROPODA	FOSSARIA	obrussa	4			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	BIVALVIA	PISIDIUM	casertanum	7			
Carlton Hill Rd.	25-May-00	2000.072	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	9			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	CHAOBORUS	trivittatus	2			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	MOCHLONYX	sp	4			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	CHIRONOMUS	sp	1			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	POLYPEDILUM	trigonus	5			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	PSEUDOSMITTIA	sp	1			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	DOLICHOPODIDAE	unid	1			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	TRICHOPTERA	PTILOSTOMIS	sp	1			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	BIVALVIA	PISIDIUM	casertanum	3			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	20			

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	OLIGOCHAETA	LIMNODRILUS	hoffmeisteri	5			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	2			
Carlton Hill Rd.	18-Apr-00	2000.017	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	10			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	DIPTERA	MOCHLONYX	sp	23			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	DIPTERA	CHIRONOMUS	sp	4			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	DIPTERA	POLYPEDILUM	trigonus	6			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	DIPTERA	PSEUDOSMITTIA	sp	2			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	7			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	GASTROPODA	FOSSARIA	obrussa	9			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	BIVALVIA	PISIDIUM	casertanum	23			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	3			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	OLIGOCHAETA	LIMNODRILUS	hoffmeisteri	1			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	1			
Carlton Hill Rd.	25-May-00	2000.073	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	9			
Carlton Hill Rd.	18-Apr-00	2000.018	Trap	COLEOPTERA	TROPISTERNUS	sp	0	0	1	0
Carlton Hill Rd.	18-Apr-00	2000.018	Trap	DIPTERA	CHAOBORUS	trivittatus	0	1	0	0
Carlton Hill Rd.	18-Apr-00	2000.018	Trap	DIPTERA	MOCHLONYX	sp	5	0	2	1
Carlton Hill Rd.	18-Apr-00	2000.018	Trap	TRICHOPTERA	PTILOSTOMIS	sp	1	0	0	0
Carlton Hill Rd.	18-Apr-00	2000.018	Trap	GASTROPODA	FOSSARIA	obrussa	0	0	1	0
Carlton Hill Rd.	25-May-00	2000.074	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0
Carlton Hill Rd.	25-May-00	2000.074	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	1	0	0
Carlton Hill Rd.	25-May-00	2000.074	Trap	DIPTERA	MOCHLONYX	sp	4	18	2	25
Carlton Hill Rd.	25-May-00	2000.074	Trap	DIPTERA	AEDES	canadensis	0	1	0	2
Carlton Hill Rd.	25-May-00	2000.074	Trap	DIPTERA	AEDES	excrucians	1	0	0	0
Carlton Hill Rd.	25-May-00	2000.074	Trap	DIPTERA	CULISETA	moristans	0	2	0	0
Carlton Hill Rd.	25-May-00	2000.074	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	0	1
Carlton Hill Rd.	25-May-00	2000.074	Trap	GASTROPODA	FOSSARIA	obrussa	2	0	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Dana Hill East	13-May-99	1999.052	Qualitative	COLEOPTERA	ACILIUS	mediatus	1		
Dana Hill East	13-May-99	1999.052	Qualitative	COLEOPTERA	DYTISCUS	sp	1		
Dana Hill East	13-May-99	1999.052	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	1		
Dana Hill East	13-May-99	1999.052	Qualitative	COLEOPTERA	CYPHON	sp	39		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	UNID		1		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	BEZZIA	group	21		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	MOCHLONYX	sp	2		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	CHIRONOMUS	sp	9		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	MONOPELOPIA	sp	10		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	NATARSIA	sp	1		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	OMISUS	sp	4		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	PARATANYTARSUS	sp	2		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	POLYPEDILUM	tritum	48		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	PROCLADIUS	sp	21		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	1		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	AEDES	abserratus	1		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	AEDES	cinereus	14		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	AEDES	communis	6		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	AEDES	excrucians	68		
Dana Hill East	13-May-99	1999.052	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	3		
Dana Hill East	13-May-99	1999.052	Qualitative	TRICHOPTERA	BANKSIOLA	dossuaria	23		
Dana Hill East	13-May-99	1999.052	Qualitative	ODONATA	AESHNA	tuberculifera	1		
Dana Hill East	13-May-99	1999.052	Qualitative	MEGALOPTERA	CHAULIODES	sp	1		
Dana Hill East	13-May-99	1999.052	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	12		
Dana Hill East	15-Jun-99	1999.095	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	CHIRONOMUS	sp	1706		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	OMISUS	sp	5		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	PARATANYTARSUS	sp	1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	PROCLADIUS	sp	53		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	PSECTROTANYPUS	sp	1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	ZAVRELIMYIA	sp	2		
Dana Hill East	15-Jun-99	1999.095	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	4		
Dana Hill East	15-Jun-99	1999.095	Qualitative	TRICHOPTERA	BANKSIOLA	dossuaria	3		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Dana Hill East	15-Jun-99	1999.095	Qualitative	ODONATA	UNID		1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	ODONATA	AESHNIDAE	imm	1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	ODONATA	AESHNA	tuberculifera	1		
Dana Hill East	15-Jun-99	1999.095	Qualitative	OLIGOCHAETA	NAIS	communis	9		
Dana Hill East	15-Jun-99	1999.095	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	5		
Dana Hill East	15-Jun-99	1999.095	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	5		
Dana Hill East	13-May-99	1999.054	Scoop	COLEOPTERA	CYPHON	sp	120		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	BEZZIA	group	13		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	MOCHLONYX	sp	1		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	MOCHLONYX	cinctipes	3		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	CHIRONOMUS	sp	36		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	OMISUS	sp	9		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	PARATANYTARSUS	sp	5		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	PHAENOPSECTRA	sp	52		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	POLYPEDILUM	tritum	45		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	PROCLADIUS	sp	11		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	1		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	ANTOCHA	sp	1		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	AEDES	abserratus	1		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	AEDES	communis	1		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	AEDES	excrucians	1		
Dana Hill East	13-May-99	1999.054	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2		
Dana Hill East	13-May-99	1999.054	Scoop	TRICHOPTERA	BANKSIOLA	dossuaria	4		
Dana Hill East	13-May-99	1999.054	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	4		
Dana Hill East	15-Jun-99	1999.096	Scoop	COLEOPTERA	HYDROBIUS	fuscipes	1		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	ATRICHOPOGON	sp	4		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	BEZZIA	group	9		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	CULICOIDES	sp	1		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	CHIRONOMUS	sp	333		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	OMISUS	sp	14		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	PARATANYTARSUS	sp	4		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	PHAENOPSECTRA	sp	4		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	POLYPEDILUM	tritum	26		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	PROCLADIUS	sp	29		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	PSECTROTANYPUS	sp	35		
Dana Hill East	15-Jun-99	1999.096	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	4		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Dana Hill East	15-Jun-99	1999.096	Scoop	TRICHOPTERA	BANKSIOLA	dossuaria	3		
Dana Hill East	15-Jun-99	1999.096	Scoop	ODONATA	AESHNIDAE	imm	1		
Dana Hill East	15-Jun-99	1999.096	Scoop	MEGALOPTERA	CHAULIODES	sp	1		
Dana Hill East	15-Jun-99	1999.096	Scoop	MEGALOPTERA	SIALIS	sp	3		
Dana Hill East	15-Jun-99	1999.096	Scoop	OLIGOCHAETA	NAIS	communis	6		
Dana Hill East	15-Jun-99	1999.096	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	17		
Dana Hill East	15-Jun-99	1999.096	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	23		
Dana Hill East	15-Jun-99	1999.096	Scoop	HEMIPTERA	TREPOBATES	sp	1		
Dana Hill East	13-May-99	1999.053	Trap	COLEOPTERA	AGABUS	sp	0	0	1
Dana Hill East	13-May-99	1999.053	Trap	COLEOPTERA	RHANTUS	binotatus	1	0	0
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	BEZZIA	group	0	0	1
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	MOCHLONYX	sp	5	3	7
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	CHIRONOMUS	sp	0	0	1
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	PHAENOPSECTRA	sp	0	1	0
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	POLYPEDILUM	tritum	1	0	0
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	PROCLADIUS	sp	2	0	4
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	PSECTROTANYPUS	sp	0	3	0
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	AEDES	abserratus	0	5	0
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	AEDES	communis	0	13	4
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	AEDES	diantaeus	0	8	4
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	AEDES	excrucians	39	9	10
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	AEDES	punctor	0	0	6
Dana Hill East	13-May-99	1999.053	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	13	2
Dana Hill East	13-May-99	1999.053	Trap	TRICHOPTERA	BANKSIOLA	dossuaria	5	5	2
Dana Hill East	13-May-99	1999.053	Trap	ODONATA	AESHNA	tuberculifera	0	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	BEZZIA	group	16					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	MOCHLONYX	sp	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	CHIRONOMUS	sp	58					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	EUKIEFFERIELLA	sp	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	LARSIA	sp	21					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	OMISUS	sp	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	PARATANYTARSUS	sp	3					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	POLYPEDILUM	trigonus	6					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	POLYPEDILUM	tritum	6					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	PROCLADIUS	sp	72					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	PSECTROCLADIUS	sp	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	AEDES	cinereus	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	AEDES	excrucians	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	AEDES	provocans	1					
Dana Hill South	13-May-99	1999.049	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	3					
Dana Hill South	13-May-99	1999.049	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	15					
Dana Hill South	13-May-99	1999.049	Qualitative	TRICHOPTERA	BANKSIOLA	dossuaria	14					
Dana Hill South	13-May-99	1999.049	Qualitative	ODONATA	AESHNA	tuberculifera	5					
Dana Hill South	13-May-99	1999.049	Qualitative	MEGALOPTERA	CHAULIODES	sp	4					
Dana Hill South	13-May-99	1999.049	Qualitative	GASTROPODA	LYMNAEIDAE	unid	2					
Dana Hill South	13-May-99	1999.049	Qualitative	GASTROPODA	PHYSIDAE	unid	1					
Dana Hill South	13-May-99	1999.049	Qualitative	BIVALVIA	PISIDIUM	casertanum	96					
Dana Hill South	13-May-99	1999.049	Qualitative	BIVALVIA	SPHAERIUM	occidentale	10					
Dana Hill South	13-May-99	1999.049	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	9					
Dana Hill South	13-May-99	1999.049	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1					
Dana Hill South	15-Jun-99	1999.093	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	1					
Dana Hill South	15-Jun-99	1999.093	Qualitative	BIVALVIA	PISIDIUM	casertanum	8					
Dana Hill South	15-Jun-99	1999.093	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	2					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	MOCHLONYX	sp	1					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	CHIRONOMUS	sp	1					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	DICROTENDIPES	sp	4					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	PARATANYTARSUS	sp	5					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	POLYPEDILUM	trigonus	1					

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	POLYPEDILUM	tritum	6					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	PROCLADIUS	sp	96					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	PSECTROCLADIUS	sp	1					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	RHEOCRICOTOPUS	sp	1					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	8					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	CULICIDAE	unid	7					
Dana Hill South	13-May-99	1999.051	Scoop	DIPTERA	AEDES	excrucians	10					
Dana Hill South	13-May-99	1999.051	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1					
Dana Hill South	13-May-99	1999.051	Scoop	TRICHOPTERA	BANKSIOLA	dossuaria	5					
Dana Hill South	13-May-99	1999.051	Scoop	BIVALVIA	PISIDIUM	casertanum	202					
Dana Hill South	13-May-99	1999.051	Scoop	BIVALVIA	SPHAERIUM	occidentale	2					
Dana Hill South	13-May-99	1999.051	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	3					
Dana Hill South	13-May-99	1999.051	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	2					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	BEZZIA	group	3					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	MOCHLONYX	cinctipes	10					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	CHIRONOMUS	sp	29					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	LIMNOPHYES	sp	3					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	PARATANYTARSUS	sp	1					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	POLYPEDILUM	trigonus	1					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	PROCLADIUS	sp	39					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	PSECTROTANYPUS	sp	7					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	RHEOCRICOTOPUS	sp	2					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	ZAVRELIMYIA	sp	1					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	78					
Dana Hill South	15-Jun-99	1999.094	Scoop	DIPTERA	LIMNOPHORA	sp	1					
Dana Hill South	15-Jun-99	1999.094	Scoop	TRICHOPTERA	BANKSIOLA	dossuaria	2					
Dana Hill South	15-Jun-99	1999.094	Scoop	GASTROPODA	FOSSARIA	modicella	2					
Dana Hill South	15-Jun-99	1999.094	Scoop	BIVALVIA	PISIDIUM	casertanum	131					
Dana Hill South	15-Jun-99	1999.094	Scoop	BIVALVIA	SPHAERIUM	occidentale	8					
Dana Hill South	15-Jun-99	1999.094	Scoop	OLIGOCHAETA	NAIS	communis	1					
Dana Hill South	15-Jun-99	1999.094	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	10					
Dana Hill South	15-Jun-99	1999.094	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	2					
Dana Hill South	15-Jun-99	1999.094	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	12					
Dana Hill South	15-Jun-99	1999.094	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1					
Dana Hill South	15-Jun-99	1999.094	Scoop	HYDRACHNIDIA	THYAS	sp	1					
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	2	1	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0	1	0
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	1	1	1	0
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	DYTISCUS	dauvicus	0	0	0	0	1	0
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	0	1
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	RHANTUS	binotatus	0	0	0	0	0	1
Dana Hill South	13-May-99	1999.050	Trap	COLEOPTERA	NEOPORUS	sp	1	0	1	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	MOCHLONYX	sp	1	1	3	0	1	1
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	ORTHOCLADIINAE	unid	1	0	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	CHIRONOMUS	sp	1	0	2	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	POLYPEDILUM	trigonus	0	0	0	0	0	1
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	PROCLADIUS	sp	3	6	16	1	5	5
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	PSECTROTANYPUS	sp	1	0	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	MICROPSECTANYTARSUS	unid	12	0	0	0	2	1
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	AEDES	excrucians	0	0	5	31	2	4
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	AEDES	provocans	0	0	1	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	1	0	0
Dana Hill South	13-May-99	1999.050	Trap	EPHEMEROPTERA	SIPHLONURIDAE	unid	3	0	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	TRICHOPTERA	LIMNEPHILUS	sp	1	0	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	1	3	1	1	1
Dana Hill South	13-May-99	1999.050	Trap	TRICHOPTERA	BANKSIOLA	dossuaria	0	3	1	7	4	4
Dana Hill South	13-May-99	1999.050	Trap	TRICHOPTERA	PHRYGANEAE	sp	1	0	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	ODONATA	AESHNA	tuberculifera	2	0	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	MEGALOPTERA	CHAULIOIDES	sp	0	0	0	1	0	0
Dana Hill South	13-May-99	1999.050	Trap	GASTROPODA	FOSSARIA	modicella	0	1	1	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	BIVALVIA	PISIDIUM	casertanum	5	0	38	12	35	6
Dana Hill South	13-May-99	1999.050	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	1	0	0	0	2	0
Dana Hill South	13-May-99	1999.050	Trap	HIRUDINEA	OLIGOBDELLA	biannulata	0	0	0	0	0	1
Dana Hill South	13-May-99	1999.050	Trap	HEMIPTERA	CORIXIDAE	unid	0	0	1	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	HEMIPTERA	CALLICORIXA	audeni	0	1	0	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	3	1	0	0	0
Dana Hill South	13-May-99	1999.050	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	2	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9
Dartmouth	02-May-00	2000.035	Qualitative	COLEOPTERA	GYRINUS	lecontei	1								
Dartmouth	02-May-00	2000.035	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	1								
Dartmouth	02-May-00	2000.035	Qualitative	COLEOPTERA	HYGROTUS	turbidus	1								
Dartmouth	02-May-00	2000.035	Qualitative	COLEOPTERA	STICTOTARSUS	griseostriatus	1								
Dartmouth	02-May-00	2000.035	Qualitative	COLEOPTERA	HYDROCHUS	rufipes	1								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	BEZZIA	group	20								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	DASYHELEA	sp	2								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	MOCHLONYX	sp	2								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	ACRICOTOPUS	sp	3								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	LIMNOPHYES	sp	1								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	NATARSIA	sp	3								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	POLYPEDILUM	trigonus	3								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	PSECTROCLADIUS	sp	1								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	AEDES	communis	28								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	AEDES	excrucians	3								
Dartmouth	02-May-00	2000.035	Qualitative	DIPTERA	AEDES	provocans	9								
Dartmouth	02-May-00	2000.035	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	5								
Dartmouth	02-May-00	2000.035	Qualitative	LEPIDOPTERA	UNID		1								
Dartmouth	02-May-00	2000.035	Qualitative	BIVALVIA	PISIDIUM	casertanum	6								
Dartmouth	02-May-00	2000.035	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	27								
Dartmouth	02-May-00	2000.035	Qualitative	HYDRACHNIDIA	ARRENURUS	sp	1								
Dartmouth	02-May-00	2000.035	Qualitative	HYDRACHNIDIA	THYAS	sp	6								
Dartmouth	02-May-00	2000.035	Qualitative	HYDRACHNIDIA	PIONA	sp	1								
Dartmouth	02-May-00	2000.035	Qualitative	HEMIPTERA	CALLICORIXA	audeni	2								
Dartmouth	02-May-00	2000.035	Qualitative	HEMIPTERA	CALLICORIXA	alaskensis	1								
Dartmouth	02-May-00	2000.035	Qualitative	ANOSTRACA	EUBRANCHIPUS	sp	4								
Dartmouth	02-May-00	2000.035	Qualitative	ANOSTRACA	EUBRANCHIPUS	bundyi	8								
Dartmouth	06-Jun-00	2000.089	Qualitative	COLEOPTERA	ACILIUS	sp	3								
Dartmouth	06-Jun-00	2000.089	Qualitative	COLEOPTERA	DYTISCUS	sp	7								
Dartmouth	06-Jun-00	2000.089	Qualitative	COLEOPTERA	ILYBIUS	sp	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	COLEOPTERA	LACCOPHILUS	maculosus	2								
Dartmouth	06-Jun-00	2000.089	Qualitative	COLEOPTERA	TROPISTERNUS	sp	2								
Dartmouth	06-Jun-00	2000.089	Qualitative	DIPTERA	BEZZIA	group	13								
Dartmouth	06-Jun-00	2000.089	Qualitative	DIPTERA	ACRICOTOPUS	sp	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	DIPTERA	ENDOCHIRONOMUS	sp	1								

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9
Dartmouth	06-Jun-00	2000.089	Qualitative	DIPTERA	NATARSIA	sp	2								
Dartmouth	06-Jun-00	2000.089	Qualitative	DIPTERA	POLYPEDILUM	convictum	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	DIPTERA	LIMNOPHORA	sp	4								
Dartmouth	06-Jun-00	2000.089	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	ODONATA	LEUCORRHINIA	sp	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	OLIGOCHAETA	NAIS	communis	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	23								
Dartmouth	06-Jun-00	2000.089	Qualitative	HIRUDINEA	PLACOBDELLA	sp	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	HYDRACHNIDIA	HYDRACHNA	sp	2								
Dartmouth	06-Jun-00	2000.089	Qualitative	HEMIPTERA	CORIXIDAE	unid	14								
Dartmouth	06-Jun-00	2000.089	Qualitative	HEMIPTERA	RANATRA	fusca	1								
Dartmouth	06-Jun-00	2000.089	Qualitative	HEMIPTERA	NOTONECTIDAE	unid	2								
Dartmouth	02-May-00	2000.036	Scoop	COLEOPTERA	AGABUS	sp	1	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	ATRICHOPOGON	sp	0	2							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	BEZZIA	group	8	7							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	DASYHELEA	sp	2	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	MOCHLONYX	sp	2	2							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	ACRICOTOPUS	sp	1	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	CHIRONOMUS	sp	0	1							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	NATARSIA	sp	0	8							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	POLYPEDILUM	trigonus	1	2							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	PROCLADIUS	sp	1	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	PSECTROCLADIUS	sp	1	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	AEDES	communis	15	13							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	AEDES	excrucians	1	2							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	AEDES	intrudens	4	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	AEDES	provocans	1	3							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	AEDES	fitchii	1	0							
Dartmouth	02-May-00	2000.036	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1	0							
Dartmouth	02-May-00	2000.036	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1	1							
Dartmouth	02-May-00	2000.036	Scoop	BIVALVIA	PISIDIUM	casertanum	26	23							
Dartmouth	02-May-00	2000.036	Scoop	OLIGOCHAETA	NAIS	communis	1	3							
Dartmouth	02-May-00	2000.036	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	33	28							
Dartmouth	02-May-00	2000.036	Scoop	OLIGOCHAETA	LIMNODRILUS	udekemianus	15	4							
Dartmouth	02-May-00	2000.036	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	126	107							

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9
Dartmouth	02-May-00	2000.036	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	59	78							
Dartmouth	02-May-00	2000.036	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	0	3							
Dartmouth	02-May-00	2000.036	Scoop	HYDRACHNIDIA	THYAS	sp	2	0							
Dartmouth	02-May-00	2000.036	Scoop	ANOSTRACA	EUBRANCHIPUS	sp	1	0							
Dartmouth	06-Jun-00	2000.090	Scoop	COLEOPTERA	ACILIUS	semisulcatus	1								
Dartmouth	06-Jun-00	2000.090	Scoop	DIPTERA	CHIRONOMUS	sp	4								
Dartmouth	06-Jun-00	2000.090	Scoop	DIPTERA	CRICOTOPUS	sylvestris	1								
Dartmouth	06-Jun-00	2000.090	Scoop	DIPTERA	LARSIA	sp	1								
Dartmouth	06-Jun-00	2000.090	Scoop	DIPTERA	PSECTROTANYPUS	sp	6								
Dartmouth	06-Jun-00	2000.090	Scoop	DIPTERA	TANYTARSUS	sp	1								
Dartmouth	06-Jun-00	2000.090	Scoop	BIVALVIA	PISIDIUM	sp	1								
Dartmouth	06-Jun-00	2000.090	Scoop	BIVALVIA	PISIDIUM	casertanum	73								
Dartmouth	06-Jun-00	2000.090	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	77								
Dartmouth	06-Jun-00	2000.090	Scoop	OLIGOCHAETA	LIMNODRILUS	udekemianus	42								
Dartmouth	06-Jun-00	2000.090	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	71								
Dartmouth	06-Jun-00	2000.090	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	17								
Dartmouth	06-Jun-00	2000.090	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	4								
Dartmouth	06-Jun-00	2000.090	Scoop	HIRUDINEA	PLACOBDELLA	picta	3								
Dartmouth	06-Jun-00	2000.090	Scoop	HYDRACHNIDIA	HYDRACHNA	sp	1								
Dartmouth	06-Jun-00	2000.090	Scoop	HYDRACHNIDIA	PIONA	sp	1								
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	0	1	0	0	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	1	0	1	3	0	2	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	AGABUS	sp	0	0	0	0	0	0	1	0	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	1	0	0	0	0	0	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	RHANTUS	wallisi	0	0	0	0	0	1	0	0	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	COLYMBETES	sculptilis	0	0	0	1	0	0	0	0	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	HYGROTUS	turbidus	0	0	0	0	0	0	0	1	0
Dartmouth	02-May-00	2000.037	Trap	COLEOPTERA	HELOCOMBUS	bifidatus	0	1	0	0	0	0	0	0	0
Dartmouth	02-May-00	2000.037	Trap	DIPTERA	MOCHLONYX	sp	0	0	0	0	0	0	0	0	1
Dartmouth	02-May-00	2000.037	Trap	DIPTERA	AEDES	communis	15	93	57	89	178	0	21	0	10
Dartmouth	02-May-00	2000.037	Trap	DIPTERA	AEDES	excrucians	3	0	0	0	0	1	0	2	1
Dartmouth	02-May-00	2000.037	Trap	DIPTERA	AEDES	intrudens	0	0	1	0	0	0	0	0	0
Dartmouth	02-May-00	2000.037	Trap	DIPTERA	AEDES	provocans	10	8	70	12	16	6	10	21	11
Dartmouth	02-May-00	2000.037	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	1	0	0	0	0	0	0	0	0
Dartmouth	02-May-00	2000.037	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	0	0	0	0	0	0	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7	Count8	Count9
Dartmouth	02-May-00	2000.037	Trap	HIRUDINEA	PLACOBDELLA	picta	0	0	0	0	0	0	0	0	1
Dartmouth	02-May-00	2000.037	Trap	HEMIPTERA	CORIXIDAE	unid	0	0	1	1	0	0	2	1	1
Dartmouth	02-May-00	2000.037	Trap	HEMIPTERA	CALLICORIXA	audeni	3	1	2	3	0	1	0	0	0
Dartmouth	02-May-00	2000.037	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	0	2	3	1	0	0	1	0
Dartmouth	02-May-00	2000.037	Trap	HEMIPTERA	HESPEROCORIXA	sp	12	3	14	14	6	14	11	9	3
Dartmouth	02-May-00	2000.037	Trap	HEMIPTERA	NOTONECTA	sp	1	1	0	0	0	5	2	3	0
Dartmouth	02-May-00	2000.037	Trap	HEMIPTERA	NOTONECTA	insulata	2	0	0	0	0	0	0	0	0
Dartmouth	02-May-00	2000.037	Trap	ANOSTRACA	EUBRANCHIPUS	sp	0	0	0	0	0	0	4	0	0
Dartmouth	02-May-00	2000.037	Trap	ANOSTRACA	EUBRANCHIPUS	bundi	0	2	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	ACILIUS	sp	1	1	0	0	0	0	0	0	1
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	1	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	ACILIUS	semisulcatus	6	3	1	1	3	0	1	3	1
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	COPTOTOMUS	lenticulus	1	1	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	DYTISCUS	sp	0	0	0	0	0	1	0	1	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	PELTODYTES	edentulus	0	0	0	0	0	1	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	TROPISTERNUS	sp	1	0	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	COLEOPTERA	TROPISTERNUS	mixtus	0	1	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	DIPTERA	BEZZIA	group	0	2	0	0	0	0	0	0	4
Dartmouth	06-Jun-00	2000.091	Trap	DIPTERA	MOCHLONYX	sp	0	0	1	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	DIPTERA	NATARSIA	sp	0	1	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	ODONATA	SYMPETRUM	sp	1	0	0	0	0	0	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	HIRUDINEA	PLACOBDELLA	picta	1	0	0	0	0	0	1	0	1
Dartmouth	06-Jun-00	2000.091	Trap	HYDRACHNIDIA	TIPHYS	sp	0	0	0	0	0	1	0	0	0
Dartmouth	06-Jun-00	2000.091	Trap	HEMIPTERA	CORIXIDAE	unid	1	0	0	0	1	0	0	0	2
Dartmouth	06-Jun-00	2000.091	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	0	0	1	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8
Dorset	13-Apr-00	2000.010	Qualitative	COLEOPTERA	GYRINUS	latilimbus	1							
Dorset	13-Apr-00	2000.010	Qualitative	DIPTERA	MOCHLONYX	sp	8							
Dorset	13-Apr-00	2000.010	Qualitative	DIPTERA	TIPULA	sp	2							
Dorset	13-Apr-00	2000.010	Qualitative	DIPTERA	AEDES	communis	2							
Dorset	13-Apr-00	2000.010	Qualitative	DIPTERA	AEDES	provocans	2							
Dorset	13-Apr-00	2000.010	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	4							
Dorset	13-Apr-00	2000.010	Qualitative	BIVALVIA	PISIDIUM	sp	4							
Dorset	13-Apr-00	2000.010	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1							
Dorset	13-Apr-00	2000.010	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	2							
Dorset	13-Apr-00	2000.010	Qualitative	HYDRACHNIDIA	THYAS	sp	1							
Dorset	15-May-00	2000.054	Qualitative	DIPTERA	MOCHLONYX	sp	12							
Dorset	15-May-00	2000.054	Qualitative	DIPTERA	CHIRONOMUS	sp	5							
Dorset	15-May-00	2000.054	Qualitative	DIPTERA	MICROPSECTRA	sp	21							
Dorset	15-May-00	2000.054	Qualitative	DIPTERA	CULICIDAE	unid	1							
Dorset	15-May-00	2000.054	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	2							
Dorset	15-May-00	2000.054	Qualitative	TRICHOPTERA	PTILOSTOMIS	sp	1							
Dorset	15-May-00	2000.054	Qualitative	BIVALVIA	PISIDIUM	sp	1							
Dorset	15-May-00	2000.054	Qualitative	BIVALVIA	PISIDIUM	casertanum	16							
Dorset	13-Apr-00	2000.011	Scoop	DIPTERA	MONOHELEA	sp	1							
Dorset	13-Apr-00	2000.011	Scoop	DIPTERA	MOCHLONYX	sp	15							
Dorset	13-Apr-00	2000.011	Scoop	DIPTERA	LARSIA	sp	1							
Dorset	13-Apr-00	2000.011	Scoop	DIPTERA	AEDES	communis	2							
Dorset	13-Apr-00	2000.011	Scoop	DIPTERA	AEDES	provocans	1							
Dorset	13-Apr-00	2000.011	Scoop	BIVALVIA	PISIDIUM	casertanum	34							
Dorset	13-Apr-00	2000.011	Scoop	OLIGOCHAETA	AULODRILUS	pigueti	1							
Dorset	13-Apr-00	2000.011	Scoop	OLIGOCHAETA	LIMNODRILUS	udekemianus	4							
Dorset	13-Apr-00	2000.011	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	8							
Dorset	13-Apr-00	2000.011	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	10							
Dorset	15-May-00	2000.055	Scoop	COLEOPTERA	ACILIUS	semisulcatus	1							
Dorset	15-May-00	2000.055	Scoop	COLEOPTERA	HYDROPORUS	sp	1							
Dorset	15-May-00	2000.055	Scoop	DIPTERA	ALLUAUDOMYIA	sp	1							
Dorset	15-May-00	2000.055	Scoop	DIPTERA	CULICOIDES	sp	1							
Dorset	15-May-00	2000.055	Scoop	DIPTERA	MOCHLONYX	sp	52							
Dorset	15-May-00	2000.055	Scoop	DIPTERA	CHIRONOMUS	sp	22							
Dorset	15-May-00	2000.055	Scoop	DIPTERA	MICROPSECTRA	sp	113							

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8
Dorset	15-May-00	2000.055	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1							
Dorset	15-May-00	2000.055	Scoop	GASTROPODA	FOSSARIA	sp	1							
Dorset	15-May-00	2000.055	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	1							
Dorset	15-May-00	2000.055	Scoop	HYDRACHNIDIA	THYAS	sp	3							
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	GYRINUS	sp	0	0	0	0	1	0	0	0
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	1	0	0	0	0	2	1
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	AGABUS	sp	0	0	0	0	5	0	0	3
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	0	0	1	0	0	0	0
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	HYDROPORUS	sp	2	1	0	1	0	1	0	1
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	0	0	0	1	0	0	0
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	RHANTUS	binotatus	0	2	0	0	0	0	0	0
Dorset	13-Apr-00	2000.012	Trap	COLEOPTERA	HYDROCHUS	sp	1	0	0	0	0	0	0	0
Dorset	13-Apr-00	2000.012	Trap	DIPTERA	MOCHLONYX	sp	6	5	7	22	22	9	10	61
Dorset	13-Apr-00	2000.012	Trap	DIPTERA	AEDES	communis	15	1	2	1	1	2	6	1
Dorset	13-Apr-00	2000.012	Trap	DIPTERA	AEDES	intrudens	1	0	0	0	0	0	0	0
Dorset	13-Apr-00	2000.012	Trap	DIPTERA	AEDES	provocans	16	6	0	2	16	3	4	6
Dorset	13-Apr-00	2000.012	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	0	0	0	0	1
Dorset	13-Apr-00	2000.012	Trap	TRICHOPTERA	IRONOQUIA	sp	0	0	0	0	0	1	0	0
Dorset	13-Apr-00	2000.012	Trap	PLECOPTERA	PERLODIDAE	imm	0	1	0	0	0	0	0	0
Dorset	13-Apr-00	2000.012	Trap	HEMIPTERA	CALLICORIXA	audeni	1	0	0	0	0	0	0	0
Dorset	13-Apr-00	2000.012	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	0	0	1	0
Dorset	15-May-00	2000.056	Trap	COLEOPTERA	ACILIUS	semisulcatus	9	0	12	3	6			
Dorset	15-May-00	2000.056	Trap	COLEOPTERA	AGABUS	sp	1	0	2	0	0			
Dorset	15-May-00	2000.056	Trap	COLEOPTERA	HYDROPORUS	sp	4	0	2	1	0			
Dorset	15-May-00	2000.056	Trap	COLEOPTERA	RHANTUS	binotatus	0	0	0	1	0			
Dorset	15-May-00	2000.056	Trap	COLEOPTERA	CYMBIODYTA	chamberlaini	1	0	0	0	0			
Dorset	15-May-00	2000.056	Trap	COLEOPTERA	HYDROCHARA	obtusata	1	0	0	0	0			
Dorset	15-May-00	2000.056	Trap	DIPTERA	CULICOIDES	sp	0	0	0	1	0			
Dorset	15-May-00	2000.056	Trap	DIPTERA	MOCHLONYX	sp	40	26	77	65	59			
Dorset	15-May-00	2000.056	Trap	DIPTERA	AEDES	fitchii	0	0	1	0	0			
Dorset	15-May-00	2000.056	Trap	TRICHOPTERA	ANABOLIA	sp	1	0	0	0	1			
Dorset	15-May-00	2000.056	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	1	0	0			
Dorset	15-May-00	2000.056	Trap	NEORHABDOCOELA	UID		1	0	2	4	6			
Dorset	15-May-00	2000.056	Trap	HEMIPTERA	HESPEROCORIXA	sp	1	1	0	0	0			
Dorset	15-May-00	2000.056	Trap	HEMIPTERA	SIGARA	sp	0	1	0	0	0			

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	BEZZIA	group	1				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	CHAOBORUS	flavescens	6				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	MOCHLONYX	cinctipes	2				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	ABLABESMYIA	sp	1				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	CHIRONOMUS	sp	1				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	1				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	AEDES	excrucians	3				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	4				
Hampshire Hill	29-Apr-99	1999.032	Qualitative	OLIGOCHAETA	NAIS	communis	10				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	COLEOPTERA	ACILIUS	sp	4				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	COLEOPTERA	AGABUS	sp	1				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	BEZZIA	group	3				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	CHAOBORUS	trivittatus	91				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	CHIRONOMUS	sp	1				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	OMISUS	sp	1				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	PHAENOPSECTRA	sp	75				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	PSECTROTANYPUS	sp	27				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	3				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	6				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	BIVALVIA	PISIDIUM	casertanum	16				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	OLIGOCHAETA	NAIS	communis	14				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	OLIGOCHAETA	AULODRILUS	limnobius	1				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	1				
Hampshire Hill	03-Jun-99	1999.081	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	6				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	BEZZIA	group	10				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	MOCHLONYX	cinctipes	2				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	CHIRONOMUS	sp	3				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	PHAENOPSECTRA	sp	55				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	1				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	PSEUDOSMITTIA	sp	2				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	TIPULA	sp	1				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	AEDES	excrucians	12				
Hampshire Hill	29-Apr-99	1999.034	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Hampshire Hill	29-Apr-99	1999.034	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	9				
Hampshire Hill	29-Apr-99	1999.034	Scoop	BIVALVIA	MUSCULIUM	sp	1				
Hampshire Hill	29-Apr-99	1999.034	Scoop	OLIGOCHAETA	NAIS	communis	107				
Hampshire Hill	29-Apr-99	1999.034	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	3				
Hampshire Hill	29-Apr-99	1999.034	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	3				
Hampshire Hill	29-Apr-99	1999.034	Scoop	HYDRACHNIDI A	THYAS	sp	1				
Hampshire Hill	03-Jun-99	1999.083	Scoop	COLEOPTERA	ACILIUS	sp	1				
Hampshire Hill	03-Jun-99	1999.083	Scoop	DIPTERA	CHAOBORUS	trivittatus	2				
Hampshire Hill	03-Jun-99	1999.083	Scoop	DIPTERA	CHIRONOMUS	sp	57				
Hampshire Hill	03-Jun-99	1999.083	Scoop	DIPTERA	PHAENOPSECTRA	sp	99				
Hampshire Hill	03-Jun-99	1999.083	Scoop	DIPTERA	PSECTROTANYPUS	sp	46				
Hampshire Hill	03-Jun-99	1999.083	Scoop	DIPTERA	PSEUDOSMITTIA	sp	38				
Hampshire Hill	03-Jun-99	1999.083	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1				
Hampshire Hill	03-Jun-99	1999.083	Scoop	BIVALVIA	PISIDIUM	casertanum	7				
Hampshire Hill	03-Jun-99	1999.083	Scoop	OLIGOCHAETA	NAIS	communis	10				
Hampshire Hill	03-Jun-99	1999.083	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	54				
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	1	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	ACILIUS	mediatus	0	0	1	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	AGABUS	sp	0	0	0	0	1
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	1
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	RHANTUS	binotatus	0	1	0	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	COLYMBETES	paykulli	0	0	1	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	COLEOPTERA	CURCULIONIDAE	unid	0	0	0	1	0
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	CHAOBORUS	trivittatus	4	77	29	78	7
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	MOCHLONYX	cinctipes	0	1	0	3	1
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	PHAENOPSECTRA	sp	0	0	2	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	AEDES	canadensis	3	0	0	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	AEDES	diantaeus	4	0	0	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	AEDES	excrucians	14	0	2	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	1	2	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	2	3	10	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	ODONATA	AESHNA	tuberculifera	0	0	0	1	0
Hampshire Hill	29-Apr-99	1999.033	Trap	OLIGOCHAETA	NAIS	communis	35	598	176	0	0
Hampshire Hill	29-Apr-99	1999.033	Trap	HEMIPTERA	CALLICORIXA	audeni	0	4	1	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
Hampshire Hill	29-Apr-99	1999.033	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	3	4	0	0
Hampshire Hill	03-Jun-99	1999.082	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	1	1	0
Hampshire Hill	03-Jun-99	1999.082	Trap	COLEOPTERA	ACILIUS	mediatus	3	0	3	3	0
Hampshire Hill	03-Jun-99	1999.082	Trap	COLEOPTERA	AGABUS	sp	1	1	1	1	0
Hampshire Hill	03-Jun-99	1999.082	Trap	DIPTERA	CHAOBORUS	trivittatus	1	0	0	1	0
Hampshire Hill	03-Jun-99	1999.082	Trap	DIPTERA	CHIRONOMUS	sp	9	0	0	0	1
Hampshire Hill	03-Jun-99	1999.082	Trap	ODONATA	AESHNA	tuberculifera	0	0	2	1	0
Hampshire Hill	03-Jun-99	1999.082	Trap	BIVALVIA	PISIDIUM	casertanum	0	0	2	0	0
Hampshire Hill	03-Jun-99	1999.082	Trap	OLIGOCHAETA	NAIS	communis	1	0	0	0	0
Hampshire Hill	03-Jun-99	1999.082	Trap	HEMIPTERA	CALLICORIXA	audeni	1	0	0	0	0
Hampshire Hill	03-Jun-99	1999.082	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	0	0	1	0
Hampshire Hill	03-Jun-99	1999.082	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	1	0	0
Hampshire Hill	03-Jun-99	1999.082	Trap	HEMIPTERA	NOTONECTA	sp	0	0	0	0	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hobart Spruce	18-May-99	1999.055	Qualitative	COLEOPTERA	ACILIUS	sp	4						
Hobart Spruce	18-May-99	1999.055	Qualitative	COLEOPTERA	AGABUS	sp	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	COLEOPTERA	CURCULIONIDAE	unid	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	BEZZIA	group	5						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	CHAOBORUS	americanus	26						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	ABLABESMYIA	sp	16						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	CHIRONOMUS	sp	8						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	KIEFFERULUS	sp	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	MONOPELOPIA	sp	8						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	OMISUS	sp	8						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	PARATANYTARSUS	sp	51						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	PROCLADIUS	sp	73						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	PSECTROCLADIUS	sp	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	PSECTROTANYPUS	sp	2						
Hobart Spruce	18-May-99	1999.055	Qualitative	DIPTERA	AEDES	excrucians	4						
Hobart Spruce	18-May-99	1999.055	Qualitative	TRICHOPTERA	BANKSIOLA	dossuaria	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	ODONATA	SOMATOCHLORA	sp	3						
Hobart Spruce	18-May-99	1999.055	Qualitative	MEGALOPTERA	CHAULIODES	sp	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	BIVALVIA	PISIDIUM	casertanum	25						
Hobart Spruce	18-May-99	1999.055	Qualitative	OLIGOCHAETA	NAIS	elinguis	6						
Hobart Spruce	18-May-99	1999.055	Qualitative	OLIGOCHAETA	AULODRILUS	limnobius	1						
Hobart Spruce	18-May-99	1999.055	Qualitative	OLIGOCHAETA	AULODRILUS	pigueti	10						
Hobart Spruce	18-May-99	1999.055	Qualitative	OLIGOCHAETA	ILYODRILUS	templetoni	2						
Hobart Spruce	18-May-99	1999.055	Qualitative	OLIGOCHAETA	LIMNODRILUS	hoffmeisteri	7						
Hobart Spruce	18-May-99	1999.055	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	4						
Hobart Spruce	18-May-99	1999.055	Qualitative	HYDRACHNIDIA	HYDRYPHANTES	sp	2						
Hobart Spruce	18-May-99	1999.055	Qualitative	HEMIPTERA	CORIXIDAE	unid	2						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	COLEOPTERA	GYRINUS	sp	1						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	COLEOPTERA	ACILIUS	sp	1						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	COLEOPTERA	AGABUS	sp	3						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	BEZZIA	group	2						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	CHAOBORUS	americanus	8						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	CHIRONOMUS	sp	121						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	DICROTENDIPES	sp	18						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	KIEFFERULUS	sp	1						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	OMISUS	sp	23						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	PARATANYTARSUS	sp	3						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	POLYPEDILUM	tritum	1						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	PROCLADIUS	sp	43						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	PSECTROTANYPUS	sp	37						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	DIPTERA	MICROPSECTANYTARSUS	unid	1						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	ODONATA	AESHNA	tuberculifera	3						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	ODONATA	SOMATOCHLORA	sp	2						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	MEGALOPTERA	SIALIS	sp	2						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	BIVALVIA	PISIDIUM	casertanum	106						
Hobart Spruce	23-Jun-99	1999.097	Qualitative	HEMIPTERA	GERRIS	sp	1						
Hobart Spruce	18-May-99	1999.057	Scoop	COLEOPTERA	HALIPLUS	sp	1						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	BEZZIA	group	22						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	CHAOBORUS	americanus	3						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	CHIRONOMUS	sp	13						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	OMISUS	sp	37						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	PARATANYTARSUS	sp	12						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	PHAENOPSECTRA	sp	140						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	POLYPEDILUM	trigonus	1						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	POLYPEDILUM	tritum	1						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	PROCLADIUS	sp	139						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	PSECTROCLADIUS	sp	5						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	PSECTROTANYPUS	sp	5						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	8						
Hobart Spruce	18-May-99	1999.057	Scoop	DIPTERA	PSEUDOLIMNOPHILA	sp	1						
Hobart Spruce	18-May-99	1999.057	Scoop	ODONATA	SOMATOCHLORA	sp	1						
Hobart Spruce	18-May-99	1999.057	Scoop	BIVALVIA	PISIDIUM	casertanum	90						
Hobart Spruce	18-May-99	1999.057	Scoop	OLIGOCHAETA	AULODRILUS	pigueti	11						
Hobart Spruce	18-May-99	1999.057	Scoop	OLIGOCHAETA	LIMNODRILUS	hoffmeisteri	9						
Hobart Spruce	18-May-99	1999.057	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1						
Hobart Spruce	18-May-99	1999.057	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	2						
Hobart Spruce	18-May-99	1999.057	Scoop	HYDRACHNIDIA	ARRENURUS	sp	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hobart Spruce	23-Jun-99	1999.099	Scoop	COLEOPTERA	AGABUS	sp	1						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	BEZZIA	group	4						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	CHAOBORUS	americanus	4						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	CHAOBORUS	trivittatus	9						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	CHIRONOMUS	sp	351						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	DICROTENDIPES	sp	57						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	ENDOCHIRONOMUS	sp	6						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	KIEFFERULUS	sp	19						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	MICROTENDIPES	sp	2						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	OMISUS	sp	18						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	PARATANYTARSUS	sp	10						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	PROCLADIUS	sp	77						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	PSECTROTANYPUS	sp	80						
Hobart Spruce	23-Jun-99	1999.099	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	1						
Hobart Spruce	23-Jun-99	1999.099	Scoop	ODONATA	UNID		2						
Hobart Spruce	23-Jun-99	1999.099	Scoop	MEGALOPTERA	SIALIS	sp	1						
Hobart Spruce	23-Jun-99	1999.099	Scoop	BIVALVIA	PISIDIUM	casertanum	143						
Hobart Spruce	23-Jun-99	1999.099	Scoop	OLIGOCHAETA	NAIS	communis	1						
Hobart Spruce	23-Jun-99	1999.099	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	3						
Hobart Spruce	23-Jun-99	1999.099	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	3						
Hobart Spruce	23-Jun-99	1999.099	Scoop	HEMIPTERA	CORIXIDAE	unid	1						
Hobart Spruce	23-Jun-99	1999.099	Scoop	HEMIPTERA	NOTONECTIDAE	unid	1						
Hobart Spruce	18-May-99	1999.056	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	0	1	0	1	2	0
Hobart Spruce	18-May-99	1999.056	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	0	1	0	0	1
Hobart Spruce	18-May-99	1999.056	Trap	COLEOPTERA	AGABUS	sp	0	0	1	0	0	0	1
Hobart Spruce	18-May-99	1999.056	Trap	COLEOPTERA	DYTISCUS	verticalis	3	0	0	0	0	2	0
Hobart Spruce	18-May-99	1999.056	Trap	COLEOPTERA	DYTISCUS	dauvicus	0	0	0	0	0	2	0
Hobart Spruce	18-May-99	1999.056	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	0	0	0	0	0
Hobart Spruce	18-May-99	1999.056	Trap	DIPTERA	CHAOBORUS	americanus	5	0	6	0	2	2	2
Hobart Spruce	18-May-99	1999.056	Trap	DIPTERA	CHAOBORUS	trivittatus	0	0	0	0	0	1	0
Hobart Spruce	18-May-99	1999.056	Trap	DIPTERA	PARATANYTARSUS	sp	0	2	0	0	0	0	0
Hobart Spruce	18-May-99	1999.056	Trap	DIPTERA	PROCLADIUS	sp	1	1	0	0	0	0	0
Hobart Spruce	18-May-99	1999.056	Trap	DIPTERA	PSECTROTANYPUS	sp	1	4	8	0	0	1	0
Hobart Spruce	18-May-99	1999.056	Trap	ODONATA	AESHNA	tuberculifera	0	0	0	4	1	0	0
Hobart Spruce	18-May-99	1999.056	Trap	ODONATA	ANAX	junius	0	0	0	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hobart Spruce	18-May-99	1999.056	Trap	ODONATA	SOMATOCHLORA	sp	0	1	0	0	1	0	0
Hobart Spruce	18-May-99	1999.056	Trap	BIVALVIA	PISIDIUM	casertanum	0	3	0	0	0	0	0
Hobart Spruce	18-May-99	1999.056	Trap	HYDRACHNIDIA	HYDRACHNA	sp	0	0	0	0	0	1	0
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	CORIXIDAE	unid	0	0	1	0	0	0	0
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	CALLICORIXA	audeni	0	1	0	0	1	5	0
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	1	0	0	1	5	0
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	HESPEROCORIXA	sp	17	12	9	4	11	48	4
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	LETHOCERUS	americanus	0	0	0	0	1	0	0
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	NOTONECTA	insulata	1	5	0	1	0	0	0
Hobart Spruce	18-May-99	1999.056	Trap	HEMIPTERA	NOTONECTA	undulata	0	1	0	0	0	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	COLEOPTERA	ACILIUS	mediatus	0	1	0	1	1	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	COLEOPTERA	AGABUS	sp	4	0	0	1	0	1	0
Hobart Spruce	23-Jun-99	1999.098	Trap	COLEOPTERA	DYTISCUS	verticalis	1	0	1	0	0	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	COLEOPTERA	NEOPORUS	sp	1	0	0	0	0	1	0
Hobart Spruce	23-Jun-99	1999.098	Trap	COLEOPTERA	HALIPLUS	subquittatus	0	0	0	0	1	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	BEZZIA	group	1	0	0	0	0	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	CHAOBORUS	americanus	105	29	44	48	25	42	77
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	CHAOBORUS	trivittatus	13	1	1	3	1	7	4
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	CHIRONOMUS	sp	23	6	19	1	9	3	2
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	DICROTENDIPES	sp	1	3	1	0	0	0	1
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	OMISUS	sp	0	0	1	0	0	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	PARATANYTARSUS	sp	0	2	0	0	0	1	0
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	POLYPEDILUM	illionoense	1	0	0	0	0	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	PROCLADIUS	sp	0	0	2	0	2	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	DIPTERA	PSECTROTANYPUS	sp	0	0	15	0	1	0	1
Hobart Spruce	23-Jun-99	1999.098	Trap	ODONATA	AESHNA	tuberculifera	0	0	2	2	3	2	1
Hobart Spruce	23-Jun-99	1999.098	Trap	BIVALVIA	PISIDIUM	casertanum	7	4	10	0	3	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	HEMIPTERA	CORIXIDAE	unid	13	28	17	9	7	3	2
Hobart Spruce	23-Jun-99	1999.098	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	1	0	0	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	HEMIPTERA	NOTONECTA	sp	6	0	0	3	2	0	0
Hobart Spruce	23-Jun-99	1999.098	Trap	HEMIPTERA	GERRIDAE	unid	2	0	0	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	BEZZIA	group	3						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	MOCHLONYX	sp	1						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	PARACHAETOCCLADIUS	sp	1						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	PHAENOPSECTRA	sp	16						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	POLYPEDILUM	trigonus	3						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	41						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	DOLICHOPODIDAE	unid	1						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	AEDES	communis	42						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	AEDES	diantaeus	2						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	AEDES	excrucians	29						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	AEDES	intrudens	4						
Hughes	02-May-00	2000.032	Qualitative	DIPTERA	AEDES	decticus	1						
Hughes	02-May-00	2000.032	Qualitative	HYDRACHNIDIA	THYAS	sp	10						
Hughes	02-May-00	2000.032	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	9						
Hughes	06-Jun-00	2000.086	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	3						
Hughes	06-Jun-00	2000.086	Qualitative	COLEOPTERA	HYDROPORUS	sp	5						
Hughes	06-Jun-00	2000.086	Qualitative	COLEOPTERA	TROPISTERNUS	sp	2						
Hughes	06-Jun-00	2000.086	Qualitative	COLEOPTERA	CYPHON	sp	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	BEZZIA	group	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	MOCHLONYX	sp	13						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	CHIRONOMUS	sp	4						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	LIMNOPHYES	sp	56						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	6						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	DIXELLA	sp	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	EMPIDIDAE	unid	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	EPHYDRIDAE	unid	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	PHALACROCERA	sp	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	AEDES	cinereus	1						
Hughes	06-Jun-00	2000.086	Qualitative	DIPTERA	CULISETA	moristans	2						
Hughes	06-Jun-00	2000.086	Qualitative	HYDRACHNIDIA	TIPHYS	sp	1						
Hughes	06-Jun-00	2000.086	Qualitative	HYDRACHNIDIA	SPERCHONOPSIS	sp	8						
Hughes	06-Jun-00	2000.086	Qualitative	OLIGOCHAETA	RHYACODRILUS	montana	4						
Hughes	06-Jun-00	2000.086	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	13						
Hughes	02-May-00	2000.033	Scoop	COLEOPTERA	SCIRTES	sp	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hughes	02-May-00	2000.033	Scoop	DIPTERA	BEZZIA	group	1						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	PARACHAETOCCLADIUS	sp	1						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	PHAENOPSECTRA	sp	34						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	POLYPEDILUM	trigonus	1						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	PSEUDOSMITTIA	sp	98						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	DOLICHOPODIDAE	unid	1						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	PHALACROCERA	sp	1						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	STRATIOMYIDAE	unid	6						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	AEDES	communis	20						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	AEDES	diantaeus	5						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	AEDES	excrucians	72						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	AEDES	decticus	4						
Hughes	02-May-00	2000.033	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2						
Hughes	02-May-00	2000.033	Scoop	HYDRACHNIDIA	UID		1						
Hughes	02-May-00	2000.033	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	17						
Hughes	02-May-00	2000.033	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	1						
Hughes	06-Jun-00	2000.087	Scoop	COLEOPTERA	ACILIUS	sp	1						
Hughes	06-Jun-00	2000.087	Scoop	COLEOPTERA	TROPISTERNUS	sp	1						
Hughes	06-Jun-00	2000.087	Scoop	DIPTERA	BEZZIA	group	1						
Hughes	06-Jun-00	2000.087	Scoop	DIPTERA	MOCHLONYX	sp	10						
Hughes	06-Jun-00	2000.087	Scoop	DIPTERA	CHIRONOMUS	sp	9						
Hughes	06-Jun-00	2000.087	Scoop	DIPTERA	LIMNOPHYES	sp	1						
Hughes	06-Jun-00	2000.087	Scoop	DIPTERA	PSEUDOSMITTIA	sp	241						
Hughes	06-Jun-00	2000.087	Scoop	DIPTERA	AEDES	excrucians	1						
Hughes	06-Jun-00	2000.087	Scoop	HYDRACHNIDIA	PIONA	sp	1						
Hughes	06-Jun-00	2000.087	Scoop	OLIGOCHAETA	RHYACODRILUS	montana	29						
Hughes	06-Jun-00	2000.087	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	9						
Hughes	02-May-00	2000.034	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	0	0	0	0	0	0
Hughes	02-May-00	2000.034	Trap	COLEOPTERA	AGABUS	sp	0	1	0	0	2	0	0
Hughes	02-May-00	2000.034	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	1	0	0
Hughes	02-May-00	2000.034	Trap	DIPTERA	MOCHLONYX	sp	0	0	0	1	0	0	0
Hughes	02-May-00	2000.034	Trap	DIPTERA	AEDES	canadensis	1	0	0	0	0	0	0
Hughes	02-May-00	2000.034	Trap	DIPTERA	AEDES	communis	2	34	28	17	16	239	15
Hughes	02-May-00	2000.034	Trap	DIPTERA	AEDES	diantaeus	0	1	0	5	1	0	1
Hughes	02-May-00	2000.034	Trap	DIPTERA	AEDES	excrucians	0	0	2	1	1	1	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6	Count7
Hughes	02-May-00	2000.034	Trap	DIPTERA	AEDES	intrudens	0	0	0	0	1	0	0
Hughes	02-May-00	2000.034	Trap	DIPTERA	AEDES	decticus	0	0	0	0	0	0	1
Hughes	02-May-00	2000.034	Trap	DIPTERA	CULEX	sp	0	0	0	0	0	0	1
Hughes	02-May-00	2000.034	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	1	0	0	0	0	0	0
Hughes	06-Jun-00	2000.088	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	1	0				
Hughes	06-Jun-00	2000.088	Trap	DIPTERA	MOCHLONYX	sp	1	3	2				
Hughes	06-Jun-00	2000.088	Trap	DIPTERA	CULISETA	moristans	1	0	0				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8
Irish Hill North	08-May-00	2000.044	Qualitative	COLEOPTERA	GYRINUS	sp	1							
Irish Hill North	08-May-00	2000.044	Qualitative	COLEOPTERA	ACILIUS	sp	3							
Irish Hill North	08-May-00	2000.044	Qualitative	COLEOPTERA	RHANTUS	consimilis	1							
Irish Hill North	08-May-00	2000.044	Qualitative	COLEOPTERA	HYGROTUS	sp	3							
Irish Hill North	08-May-00	2000.044	Qualitative	COLEOPTERA	ANACAENA	limbata	1							
Irish Hill North	08-May-00	2000.044	Qualitative	COLEOPTERA	HELOCOMBUS	bifidatus	1							
Irish Hill North	08-May-00	2000.044	Qualitative	DIPTERA	BEZZIA	group	9							
Irish Hill North	08-May-00	2000.044	Qualitative	DIPTERA	POLYPEDILUM	trigonus	3							
Irish Hill North	08-May-00	2000.044	Qualitative	DIPTERA	AEDES	excrucians	2							
Irish Hill North	08-May-00	2000.044	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	24							
Irish Hill North	08-May-00	2000.044	Qualitative	ODONATA	LIBELLULIDAE/CORDULI	group	2							
Irish Hill North	08-May-00	2000.044	Qualitative	MEGALOPTERA	CHAULIODES	sp	1							
Irish Hill North	08-May-00	2000.044	Qualitative	GASTROPODA	STAGNICOLA	elodes	24							
Irish Hill North	08-May-00	2000.044	Qualitative	GASTROPODA	GYRAULUS	parvus	1							
Irish Hill North	08-May-00	2000.044	Qualitative	BIVALVIA	PISIDIUM	casertanum	7							
Irish Hill North	08-May-00	2000.044	Qualitative	BIVALVIA	PISIDIUM	ventricosum	1							
Irish Hill North	08-May-00	2000.044	Qualitative	BIVALVIA	SPHAERIUM	occidentale	12							
Irish Hill North	08-May-00	2000.044	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	18							
Irish Hill North	08-May-00	2000.044	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	3							
Irish Hill North	08-May-00	2000.044	Qualitative	HIRUDINEA	HELOBDELLA	stagnalis	1							
Irish Hill North	08-May-00	2000.044	Qualitative	HYDRACHNIDIA	THYAS	sp	2							
Irish Hill North	08-Jun-00	2000.097	Qualitative	COLEOPTERA	DYTISCUS	sp	3							
Irish Hill North	08-Jun-00	2000.097	Qualitative	COLEOPTERA	ILYBIUS	sp	2							
Irish Hill North	08-Jun-00	2000.097	Qualitative	DIPTERA	BEZZIA	group	20							
Irish Hill North	08-Jun-00	2000.097	Qualitative	DIPTERA	CHAOBORUS	americanus	1							
Irish Hill North	08-Jun-00	2000.097	Qualitative	DIPTERA	CHAOBORUS	trivittatus	12							
Irish Hill North	08-Jun-00	2000.097	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	6							
Irish Hill North	08-Jun-00	2000.097	Qualitative	GASTROPODA	STAGNICOLA	elodes	15							
Irish Hill North	08-Jun-00	2000.097	Qualitative	GASTROPODA	HELISOMA	anceps	2							
Irish Hill North	08-Jun-00	2000.097	Qualitative	BIVALVIA	PISIDIUM	casertanum	3							
Irish Hill North	08-Jun-00	2000.097	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	3							
Irish Hill North	08-Jun-00	2000.097	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	1							
Irish Hill North	08-Jun-00	2000.097	Qualitative	HYDRACHNIDIA	HYDRACHNA	sp	1							
Irish Hill North	08-Jun-00	2000.097	Qualitative	HYDRACHNIDIA	TIPHYS	sp	1							
Irish Hill North	08-Jun-00	2000.097	Qualitative	HEMIPTERA	CORIXIDAE	unid	2							
Irish Hill North	08-May-00	2000.045	Scoop	COLEOPTERA	COPTOTOMUS	lenticulus	1							
Irish Hill North	08-May-00	2000.045	Scoop	COLEOPTERA	HALIPLUS	sp	1							
Irish Hill North	08-May-00	2000.045	Scoop	DIPTERA	BEZZIA	group	2							
Irish Hill North	08-May-00	2000.045	Scoop	DIPTERA	MOCHLONYX	sp	6							
Irish Hill North	08-May-00	2000.045	Scoop	DIPTERA	POLYPEDILUM	trigonus	2							
Irish Hill North	08-May-00	2000.045	Scoop	DIPTERA	AEDES	excrucians	6							
Irish Hill North	08-May-00	2000.045	Scoop	DIPTERA	AEDES	fitchii	2							
Irish Hill North	08-May-00	2000.045	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	29							
Irish Hill North	08-May-00	2000.045	Scoop	GASTROPODA	STAGNICOLA	elodes	7							
Irish Hill North	08-May-00	2000.045	Scoop	GASTROPODA	GYRAULUS	parvus	1							

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8
Irish Hill North	08-May-00	2000.045	Scoop	BIVALVIA	PISIDIUM	sp	32							
Irish Hill North	08-May-00	2000.045	Scoop	BIVALVIA	PISIDIUM	casertanum	13							
Irish Hill North	08-May-00	2000.045	Scoop	BIVALVIA	PISIDIUM	ventricosum	71							
Irish Hill North	08-May-00	2000.045	Scoop	BIVALVIA	SPHAERIUM	occidentale	4							
Irish Hill North	08-May-00	2000.045	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	7							
Irish Hill North	08-May-00	2000.045	Scoop	HYDRACHNIDIA	PIONA	sp	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	COLEOPTERA	HYGROTUS	sp	11							
Irish Hill North	08-Jun-00	2000.098	Scoop	COLEOPTERA	HALIPLUS	sp	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	DIPTERA	BEZZIA	group	6							
Irish Hill North	08-Jun-00	2000.098	Scoop	DIPTERA	CHAOBORUS	americanus	5							
Irish Hill North	08-Jun-00	2000.098	Scoop	DIPTERA	CHAOBORUS	trivittatus	3							
Irish Hill North	08-Jun-00	2000.098	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	8							
Irish Hill North	08-Jun-00	2000.098	Scoop	ODONATA	LESTES	sp	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	ODONATA	LIBELLULIDAE/CORDULI	group	6							
Irish Hill North	08-Jun-00	2000.098	Scoop	GASTROPODA	STAGNICOLA	elodes	10							
Irish Hill North	08-Jun-00	2000.098	Scoop	GASTROPODA	GYRAULUS	parvus	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	GASTROPODA	HELISOMA	anceps	2							
Irish Hill North	08-Jun-00	2000.098	Scoop	NEORHABDOCOE LA	UID		2							
Irish Hill North	08-Jun-00	2000.098	Scoop	OLIGOCHAETA	DERO	digitata	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	22							
Irish Hill North	08-Jun-00	2000.098	Scoop	HIRUDINEA	GLOSSIPHONIIDAE	unid	2							
Irish Hill North	08-Jun-00	2000.098	Scoop	HYDRACHNIDIA	HYDRACHNA	sp	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	HYDRACHNIDIA	PIONA	sp	1							
Irish Hill North	08-Jun-00	2000.098	Scoop	HYDRACHNIDIA	TIPHYS	sp	5							
Irish Hill North	08-Jun-00	2000.098	Scoop	HEMIPTERA	CORIXIDAE	unid	5							
Irish Hill North	08-May-00	2000.046	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	0	1	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	COLEOPTERA	AGABUS	sp	0	0	0	0	0	0	0	1
Irish Hill North	08-May-00	2000.046	Trap	COLEOPTERA	COPTOTOMUS	lenticulus	0	0	0	0	1	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	COLEOPTERA	GRAPHODERUS	fascicollis	0	0	0	0	0	1	0	0
Irish Hill North	08-May-00	2000.046	Trap	COLEOPTERA	NEOPORUS	undulatus	0	1	0	0	1	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	COLEOPTERA	TROPISTERNUS	mixtus	0	0	1	0	0	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	DIPTERA	MOCHLONYX	sp	0	1	0	0	0	2	1	1
Irish Hill North	08-May-00	2000.046	Trap	DIPTERA	ODONTOMYIA	sp	0	0	0	0	1	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	DIPTERA	AEDES	excrucians	0	0	0	1	0	1	0	0
Irish Hill North	08-May-00	2000.046	Trap	DIPTERA	AEDES	fitchii	0	0	0	0	0	0	1	0
Irish Hill North	08-May-00	2000.046	Trap	DIPTERA	CULISETA	moristans	0	0	0	0	0	0	1	0
Irish Hill North	08-May-00	2000.046	Trap	TRICHOPTERA	ANABOLIA	sp	0	0	1	0	0	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	1	3	0	0	3	1	1	1
Irish Hill North	08-May-00	2000.046	Trap	GASTROPODA	STAGNICOLA	elodes	2	4	7	11	4	4	0	4
Irish Hill North	08-May-00	2000.046	Trap	GASTROPODA	GYRAULUS	parvus	0	0	0	0	1	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	1	0	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	HEMIPTERA	RANATRA	fusca	0	0	0	0	0	1	0	0
Irish Hill North	08-May-00	2000.046	Trap	HEMIPTERA	NOTONECTA	sp	0	0	1	0	0	0	0	0
Irish Hill North	08-May-00	2000.046	Trap	ANOSTRACA	EUBRANCHIPUS	sp	0	0	0	1	3	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	0	0	0	1	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	DYTISCUS	sp	0	0	0	1	0	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	RHANTUS	sp	0	0	1	0	0	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	RHANTUS	consimilis	1	0	0	0	0	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	NEOPORUS	undulatus	0	0	0	0	0	0	5	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	HELOCOMBUS	bifidatus	0	0	0	0	0	1	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	0	1	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	COLEOPTERA	CURCULIONIDAE	unid	0	1	2	0	1	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	DIPTERA	CHAOBORUS	trivittatus	4	0	5	3	0	2	4	5
Irish Hill North	08-Jun-00	2000.099	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	0	1	0	1	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	ODONATA	LESTES	sp	0	0	0	0	1	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	ODONATA	LIBELLULIDAE/CORDULI	group	2	0	0	0	0	0	2	0
Irish Hill North	08-Jun-00	2000.099	Trap	GASTROPODA	STAGNICOLA	elodes	1	7	9	18	3	4	3	7
Irish Hill North	08-Jun-00	2000.099	Trap	GASTROPODA	GYRAULUS	parvus	0	0	0	1	0	0	0	0
Irish Hill North	08-Jun-00	2000.099	Trap	HEMIPTERA	RANATRA	fusca	1	0	1	0	0	0	0	0

Site Name	Scoop Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9
Irish Hill South	08-May-00	2000.041	Qualitative	COLEOPTERA	DINEUTES	nigrior	6								
Irish Hill South	08-May-00	2000.041	Qualitative	COLEOPTERA	HYDROPORUS	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	COLEOPTERA	HYGROTUS	sp	2								
Irish Hill South	08-May-00	2000.041	Qualitative	COLEOPTERA	HYGROTUS	turbidus	1								
Irish Hill South	08-May-00	2000.041	Qualitative	COLEOPTERA	HALIPLUS	sp	4								
Irish Hill South	08-May-00	2000.041	Qualitative	COLEOPTERA	HALIPLUS	longulus	3								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	BEZZIA	group	4								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	DASYHELEA	sp	2								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	MOCHLONYX	sp	4								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	CHIRONOMUS	sp	26								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	LARSIA	sp	3								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	LIMNOPHYES	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	NATARSIA	sp	2								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	POLYPEDILUM	trigonus	4								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	ODONTOMYIA	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	DIPTERA	AEDES	excrucians	4								
Irish Hill South	08-May-00	2000.041	Qualitative	TRICHOPTERA	ANABOLIA	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	14								
Irish Hill South	08-May-00	2000.041	Qualitative	ODONATA	LIBELLULIDAE/CORDULI	group	3								
Irish Hill South	08-May-00	2000.041	Qualitative	MEGALOPTERA	CHAULIODES	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	GASTROPODA	STAGNICOLA	elodes	28								
Irish Hill South	08-May-00	2000.041	Qualitative	GASTROPODA	PHYSA	gyrina	3								
Irish Hill South	08-May-00	2000.041	Qualitative	GASTROPODA	GYRAULUS	parvus	15								
Irish Hill South	08-May-00	2000.041	Qualitative	BIVALVIA	PISIDIUM	sp	1								
Irish Hill South	08-May-00	2000.041	Qualitative	BIVALVIA	PISIDIUM	casertanum	5								
Irish Hill South	08-May-00	2000.041	Qualitative	BIVALVIA	PISIDIUM	ventricosum	4								
Irish Hill South	08-May-00	2000.041	Qualitative	BIVALVIA	SPHAERIUM	occidentale	28								
Irish Hill South	08-May-00	2000.041	Qualitative	OLIGOCHAETA	NAIS	communis	1								
Irish Hill South	08-May-00	2000.041	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	2								
Irish Hill South	08-May-00	2000.041	Qualitative	HYDRACHNIDIA	THYAS	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	DYTISCUS	sp	4								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	ILYBIUS	sp	5								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	RHANTUS	sp	5								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	NEOPORUS	undulatus	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	HYGROTUS	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	HALIPLUS	longulus	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	ANACAENA	limbata	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	COLEOPTERA	CURCULIONIDAE	unid	2								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	BEZZIA	group	26								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	CHAOBORUS	americanus	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	CHAOBORUS	trivittatus	14								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	CHIRONOMUS	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	CORYNONEURA	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	LARSIA	sp	1								

Site Name	Scoop Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	PSECTROCLADIUS	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	DIPTERA	ODONTOMYIA	sp	6								
Irish Hill South	08-Jun-00	2000.094	Qualitative	TRICHOPTERA	LIMNAPHILUS	indivisus	8								
Irish Hill South	08-Jun-00	2000.094	Qualitative	ODONATA	LESTES	sp	3								
Irish Hill South	08-Jun-00	2000.094	Qualitative	ODONATA	LEUCORRHINIA	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	GASTROPODA	STAGNICOLA	elodes	9								
Irish Hill South	08-Jun-00	2000.094	Qualitative	GASTROPODA	PHYSA	gyrina	2								
Irish Hill South	08-Jun-00	2000.094	Qualitative	GASTROPODA	GYRAULUS	parvus	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	BIVALVIA	MUSCULIUM	sp	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	BIVALVIA	PISIDIUM	casertanum	21								
Irish Hill South	08-Jun-00	2000.094	Qualitative	OLIGOCHAETA	NAIS	communis	1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	6								
Irish Hill South	08-Jun-00	2000.094	Qualitative	HIRUDINEA	HELOBDELLA	stagnalis	3								
Irish Hill South	08-Jun-00	2000.094	Qualitative	HYDRACHNIDIA	UID		1								
Irish Hill South	08-Jun-00	2000.094	Qualitative	HEMIPTERA	CORIXIDAE	unid	5								
Irish Hill South	08-May-00	2000.042	Scoop	DIPTERA	BEZZIA	group	2								
Irish Hill South	08-May-00	2000.042	Scoop	DIPTERA	DASYHELEA	sp	1								
Irish Hill South	08-May-00	2000.042	Scoop	DIPTERA	CHIRONOMUS	sp	66								
Irish Hill South	08-May-00	2000.042	Scoop	DIPTERA	PARAPHAENOCLADIUS	sp	1								
Irish Hill South	08-May-00	2000.042	Scoop	DIPTERA	POLYPEDILUM	trigonus	2								
Irish Hill South	08-May-00	2000.042	Scoop	DIPTERA	AEDES	excrucians	11								
Irish Hill South	08-May-00	2000.042	Scoop	TRICHOPTERA	LIMNAPHILUS	indivisus	4								
Irish Hill South	08-May-00	2000.042	Scoop	GASTROPODA	STAGNICOLA	elodes	11								
Irish Hill South	08-May-00	2000.042	Scoop	GASTROPODA	GYRAULUS	parvus	1								
Irish Hill South	08-May-00	2000.042	Scoop	BIVALVIA	PISIDIUM	sp	10								
Irish Hill South	08-May-00	2000.042	Scoop	BIVALVIA	PISIDIUM	casertanum	2								
Irish Hill South	08-May-00	2000.042	Scoop	BIVALVIA	PISIDIUM	ventricosum	6								
Irish Hill South	08-May-00	2000.042	Scoop	BIVALVIA	SPHAERIUM	occidentale	13								
Irish Hill South	08-May-00	2000.042	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	1								
Irish Hill South	08-May-00	2000.042	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	2								
Irish Hill South	08-May-00	2000.042	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1								
Irish Hill South	08-May-00	2000.042	Scoop	HIRUDINEA	HELOBDELLA	stagnalis	1								
Irish Hill South	08-May-00	2000.042	Scoop	HYDRACHNIDIA	THYAS	sp	1								
Irish Hill South	08-May-00	2000.042	Scoop	HYDRACHNIDIA	PIONA	sp	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	COLEOPTERA	DYTISCUS	sp	3								
Irish Hill South	08-Jun-00	2000.095	Scoop	COLEOPTERA	ILYBIUS	sp	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	COLEOPTERA	HALIPLUS	immaculicollis	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	COLEOPTERA	HALIPLUS	longulus	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	BEZZIA	group	2								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	DASYHELEA	sp	2								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	CHAOBORUS	americanus	3								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	CHAOBORUS	trivittatus	8								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	CHIRONOMUS	sp	9								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	PSECTROTANYPUS	sp	2								
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	EPHYDRIDAE	unid	1								

Site Name	Scoop Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9
Irish Hill South	08-Jun-00	2000.095	Scoop	DIPTERA	CHRYSOPS	sp	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	ODONATA	LESTES	sp	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	GASTROPODA	STAGNICOLA	elodes	5								
Irish Hill South	08-Jun-00	2000.095	Scoop	GASTROPODA	PHYSA	sp	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	BIVALVIA	PISIDIUM	sp	40								
Irish Hill South	08-Jun-00	2000.095	Scoop	BIVALVIA	PISIDIUM	casertanum	4								
Irish Hill South	08-Jun-00	2000.095	Scoop	BIVALVIA	SPHAERIUM	occidentale	2								
Irish Hill South	08-Jun-00	2000.095	Scoop	OLIGOCHAETA	DERO	digitata	1								
Irish Hill South	08-Jun-00	2000.095	Scoop	OLIGOCHAETA	NAIS	communis	11								
Irish Hill South	08-Jun-00	2000.095	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	22								
Irish Hill South	08-Jun-00	2000.095	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	16								
Irish Hill South	08-Jun-00	2000.095	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	3								
Irish Hill South	08-Jun-00	2000.095	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	2								
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	1	1	0	0	0	1	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	0	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	DYTISCUS	sp	1	0	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	NEOPORUS	undulatus	0	0	0	0	0	1	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	NEOPORUS	carolina	0	2	0	0	0	0	0	1	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	ANACAENA	limbata	0	0	0	1	1	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	HYDROCHUS	sp	1	0	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	TROPISTERNUS	mixtus	0	0	0	0	0	1	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	COLEOPTERA	CURCULIONIDAE	unid	1	0	0	1	0	0	0	0	1
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	BEZZIA	group	0	1	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	MOCHLONYX	sp	0	1	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	HYBOMITRA	sp	0	0	0	0	1	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	ODONTOMYIA	sp	0	0	0	2	1	1	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	AEDES	exrucians	0	1	0	0	0	0	1	1	1
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	AEDES	fitchii	1	0	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	DIPTERA	CULISETA	moristans	0	1	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	TRICHOPTERA	ANABOLIA	sp	0	0	1	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	3	1	0	0	1	0	0
Irish Hill South	08-May-00	2000.043	Trap	TRICHOPTERA	PLATYCENTROPUS	sp	0	1	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	1	0	0	1	1	0	0
Irish Hill South	08-May-00	2000.043	Trap	GASTROPODA	PHYSA	gyrina	0	0	2	1	4	3	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	BIVALVIA	PISIDIUM	ventricosum	0	0	0	0	0	1	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	BIVALVIA	SPHAERIUM	occidentale	0	0	0	0	0	0	0	1	0
Irish Hill South	08-May-00	2000.043	Trap	OLIGOCHAETA	NAIS	communis	0	0	2	0	3	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	1	0	0	0	0	0	0	0
Irish Hill South	08-May-00	2000.043	Trap	HEMIPTERA	CALLICORIXA	audeni	0	0	0	0	0	1	1	0	0
Irish Hill South	08-May-00	2000.043	Trap	HEMIPTERA	LETHOCERUS	americanus	0	0	0	0	0	0	1	0	0
Irish Hill South	08-May-00	2000.043	Trap	HEMIPTERA	NOTONECTA	sp	0	0	0	0	0	4	1	0	0
Irish Hill South	08-May-00	2000.043	Trap	ANOSTRACA	EUBRANCHIPUS	sp	0	0	0	0	0	0	0	1	0
Irish Hill South	08-May-00	2000.043	Trap	ANOSTRACA	EUBRANCHIPUS	bundyi	1	0	0	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	1	0	0	0	0	0	1
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	DYTISCUS	sp	0	1	0	1	0	0	0	1	2

Site Name	Scoop Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	GRAPHODERUS	liberus	0	0	1	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	0	1	1	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	HALIPLUS	longulus	0	0	0	1	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	ANACAENA	limbata	0	1	0	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	ENOCHRUS	consortus	0	0	0	1	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	COLEOPTERA	CURCULIONIDAE	unid	4	0	0	0	0	0	1	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	DIPTERA	BEZZIA	group	0	2	0	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	DIPTERA	CHAOBORUS	trivittatus	10	2	2	1	0	3	0	6	7
Irish Hill South	08-Jun-00	2000.096	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	19	2	1	4	2	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	GASTROPODA	PHYSA	sp	0	0	0	0	0	2	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	GASTROPODA	PHYSA	gyrina	0	0	0	0	0	1	0	1	0
Irish Hill South	08-Jun-00	2000.096	Trap	GASTROPODA	GYRAULUS	parvus	0	1	0	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	NEORHABDOCOELA	UID		0	2	0	1	2	0	0	0	1
Irish Hill South	08-Jun-00	2000.096	Trap	HIRUDINEA	HELOBDELLA	stagnalis	0	0	2	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	HIRUDINEA	PLACOBDELLA	picta	0	0	1	0	0	0	0	0	0
Irish Hill South	08-Jun-00	2000.096	Trap	HEMIPTERA	CORIXIDAE	unid	2	0	0	0	0	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Iroquois Maple	09-Apr-99	1999.003	Qualitative	GASTROPODA	FOSSARIA	modicella	1					
Iroquois Maple	09-Apr-99	1999.003	Qualitative	GASTROPODA	APLEXA	elongata	3					
Iroquois Maple	09-Apr-99	1999.003	Qualitative	BIVALVIA	PISIDIUM	casertanum	5					
Iroquois Maple	09-Apr-99	1999.003	Qualitative	BIVALVIA	SPHAERIUM	occidentale	2					
Iroquois Maple	09-Apr-99	1999.003	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	1					
Iroquois Maple	09-Apr-99	1999.003	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	COLEOPTERA	DYTISCUS	sp	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	COLEOPTERA	HYDROPORUS	sp	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	DIPTERA	CHIRONOMUS	sp	85					
Iroquois Maple	10-May-99	1999.046	Qualitative	DIPTERA	DIXELLA	sp	3					
Iroquois Maple	10-May-99	1999.046	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	GASTROPODA	FOSSARIA	modicella	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	GASTROPODA	APLEXA	elongata	16					
Iroquois Maple	10-May-99	1999.046	Qualitative	BIVALVIA	PISIDIUM	casertanum	9					
Iroquois Maple	10-May-99	1999.046	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	2					
Iroquois Maple	10-May-99	1999.046	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	2					
Iroquois Maple	10-May-99	1999.046	Qualitative	HYDRACHNIDIA	HYDRACHNA	sp	1					
Iroquois Maple	10-May-99	1999.046	Qualitative	HEMIPTERA	GERRIS	sp	1					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	CHAOBORUS	trivittatus	1					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	MOCHLONYX	sp	1					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	CHIRONOMUS	sp	18					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	CHIRONOMUS	riparius grp	46					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	83					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	LABRUNDINIA	sp	2					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	PHAENOPSECTRA	sp	1					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	ZAVRELIMYIA	sp	2					
Iroquois Maple	09-Apr-99	1999.004	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2					
Iroquois Maple	09-Apr-99	1999.004	Scoop	GASTROPODA	FOSSARIA	modicella	2					
Iroquois Maple	09-Apr-99	1999.004	Scoop	GASTROPODA	APLEXA	elongata	27					
Iroquois Maple	09-Apr-99	1999.004	Scoop	GASTROPODA	GYRAULUS	parvus	1					
Iroquois Maple	09-Apr-99	1999.004	Scoop	BIVALVIA	PISIDIUM	casertanum	20					
Iroquois Maple	09-Apr-99	1999.004	Scoop	BIVALVIA	SPHAERIUM	occidentale	25					
Iroquois Maple	09-Apr-99	1999.004	Scoop	OLIGOCHAETA	LIMNODRILUS	udekemianus	3					
Iroquois Maple	09-Apr-99	1999.004	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	72					

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Iroquois Maple	09-Apr-99	1999.004	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	27					
Iroquois Maple	09-Apr-99	1999.004	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	3					
Iroquois Maple	09-Apr-99	1999.004	Scoop	OLIGOCHAETA	LUMBRICINA	unid	1					
Iroquois Maple	09-Apr-99	1999.004	Scoop	HYDRACHNIDIA	THYAS	sp	5					
Iroquois Maple	10-May-99	1999.048	Scoop	COLEOPTERA	RHANTUS	binotatus	1					
Iroquois Maple	10-May-99	1999.048	Scoop	DIPTERA	CHIRONOMUS	sp	212					
Iroquois Maple	10-May-99	1999.048	Scoop	DIPTERA	CHIRONOMUS	riparius grp	5					
Iroquois Maple	10-May-99	1999.048	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	37					
Iroquois Maple	10-May-99	1999.048	Scoop	DIPTERA	KIEFFERULUS	sp	1					
Iroquois Maple	10-May-99	1999.048	Scoop	GASTROPODA	APLEXA	elongata	4					
Iroquois Maple	10-May-99	1999.048	Scoop	BIVALVIA	PISIDIUM	casertanum	6					
Iroquois Maple	10-May-99	1999.048	Scoop	BIVALVIA	SPHAERIUM	occidentale	3					
Iroquois Maple	10-May-99	1999.048	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	18					
Iroquois Maple	10-May-99	1999.048	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	11					
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	ACILIUS	sylvanus	0	1	0	0	3	3
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	3	0	1	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	0	0	2	0	1
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	HYDROPORUS	sp	6	1	2	1	6	0
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	COLYMBETES	sculptilis	0	0	1	0	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	ANACAENA	limbata	1	0	0	0	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	2	3	3
Iroquois Maple	09-Apr-99	1999.005	Trap	COLEOPTERA	HYDROCHARA	brevipalpis	1	0	0	0	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	DIPTERA	AEDES	trichurus	0	0	1	0	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	GASTROPODA	FOSSARIA	modicella	0	2	0	0	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	GASTROPODA	APLEXA	elongata	2	0	0	0	0	1
Iroquois Maple	09-Apr-99	1999.005	Trap	BIVALVIA	SPHAERIUM	occidentale	0	0	0	0	1	0
Iroquois Maple	09-Apr-99	1999.005	Trap	OLIGOCHAETA	LUMBRICINA	unid	0	0	1	0	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	HEMIPTERA	CALLICORIXA	audeni	0	1	1	1	0	0
Iroquois Maple	09-Apr-99	1999.005	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	1	0	2	2	0
Iroquois Maple	10-May-99	1999.047	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	3				
Iroquois Maple	10-May-99	1999.047	Trap	COLEOPTERA	HYDROPORUS	sp	1	7				
Iroquois Maple	10-May-99	1999.047	Trap	COLEOPTERA	LACCOPHILUS	maculosus	2	0				
Iroquois Maple	10-May-99	1999.047	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	1				
Iroquois Maple	10-May-99	1999.047	Trap	COLEOPTERA	HYDROCHARA	sp	1	0				
Iroquois Maple	10-May-99	1999.047	Trap	COLEOPTERA	TROIPISTERNUS	sp	0	1				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Iroquois Maple	10-May-99	1999.047	Trap	DIPTERA	MOCHLONYX	sp	1	1				
Iroquois Maple	10-May-99	1999.047	Trap	DIPTERA	CHIRONOMUS	sp	2	0				
Iroquois Maple	10-May-99	1999.047	Trap	DIPTERA	DIXELLA	sp	18	12				
Iroquois Maple	10-May-99	1999.047	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	0				
Iroquois Maple	10-May-99	1999.047	Trap	ODONATA	LESTES	sp	1	1				
Iroquois Maple	10-May-99	1999.047	Trap	GASTROPODA	FOSSARIA	modicella	1	0				
Iroquois Maple	10-May-99	1999.047	Trap	GASTROPODA	APLEXA	elongata	2	3				
Iroquois Maple	10-May-99	1999.047	Trap	HYDRACHNIDIA	HYDRACHNA	sp	0	11				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	ACILIUS	semisulcatus	5	3				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	ACILIUS	mediatus	0	1				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	DYTISCUS	sp	1	0				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	DYTISCUS	verticalis	0	1				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	HYDROPORUS	sp	7	1				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	1				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	RHANTUS	binotatus	1	0				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	ANACAENA	limbata	1	0				
Iroquois Maple	10-May-99	1999.247	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	1				
Iroquois Maple	10-May-99	1999.247	Trap	DIPTERA	CHIRONOMUS	sp	2	0				
Iroquois Maple	10-May-99	1999.247	Trap	DIPTERA	LARSIA	sp	1	0				
Iroquois Maple	10-May-99	1999.247	Trap	DIPTERA	DIXELLA	sp	4	17				
Iroquois Maple	10-May-99	1999.247	Trap	ODONATA	LESTES	sp	2	0				
Iroquois Maple	10-May-99	1999.247	Trap	GASTROPODA	FOSSARIA	modicella	1	0				
Iroquois Maple	10-May-99	1999.247	Trap	HYDRACHNIDIA	HYDRACHNA	sp	3	1				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	COLEOPTERA	AGABUS	sp	1					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	DIPTERA	UNID		1					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	DIPTERA	LIMNOPHYES	sp	1					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	DIPTERA	ORMOSIA	sp	1					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	DIPTERA	CULICIDAE	unid	11					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	DIPTERA	AEDES	communis	108					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	DIPTERA	AEDES	trichurus	29					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	TRICLADIDA	HYMANELLA	retenuova	2					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	1					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	HYDRACHNIDIA	THYAS	sp	3					
Iroquois Tannic	09-Apr-99	1999.006	Qualitative	ANOSTRACA	EUBRANCHIPUS	sp	1					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	UNID		1					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	LIMNOPHYES	sp	15					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	SMITTIA	sp	1					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	LIMNOPHILA	sp	5					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	ORMOSIA	sp	1					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	68					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	DIPTERA	PHORIDAE	uid	1					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	LEPIDOPTERA	SYNCLITA	sp	4					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	TRICLADIDA	HYMANELLA	retenuova	3					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	47					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	OLIGOCHAETA	LUMBRICINA	unid	5					
Iroquois Tannic	09-Apr-99	1999.007	Scoop	HYDRACHNIDIA	THYAS	sp	1					
Iroquois Tannic	09-Apr-99	1999.008	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	0	0	0	0	0
Iroquois Tannic	09-Apr-99	1999.008	Trap	COLEOPTERA	AGABUS	sp	1	1	1	1	0	1
Iroquois Tannic	09-Apr-99	1999.008	Trap	DIPTERA	LIMNOPHYES	sp	0	0	1	0	0	0
Iroquois Tannic	09-Apr-99	1999.008	Trap	DIPTERA	AEDES	communis	0	1	3	0	0	2
Iroquois Tannic	09-Apr-99	1999.008	Trap	DIPTERA	AEDES	excrucians	0	0	1	0	0	1
Iroquois Tannic	09-Apr-99	1999.008	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	0	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	UNID		2					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	MOCHLONYX	sp	122					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	PHAENOPSECTRA	sp	161					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	PSEUDOSMITTIA	sp	21					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	DOITHRIX	sp	8					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	DOLICHOPODIDAE	unid	1					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	LIMNOPHORA	sp	2					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	TABANIDAE	unid	1					
Maidstone	17-May-00	2000.057	Scoop	DIPTERA	LIMNOPHILA	sp	1					
Maidstone	17-May-00	2000.057	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	9					
Maidstone	17-May-00	2000.057	Scoop	OLIGOCHAETA	LUMBRICINA	unid	3					
Maidstone	17-May-00	2000.057	Scoop	HYDRACHNIDIA	THYAS	sp	2					
Maidstone	13-Jun-00	2000.101	Scoop	COLEOPTERA	GYRINUS	sp	1	1				
Maidstone	13-Jun-00	2000.101	Scoop	COLEOPTERA	ACILIUS	sylvanus	0	1				
Maidstone	13-Jun-00	2000.101	Scoop	COLEOPTERA	CURCULIONIDAE	unid	0	1				
Maidstone	13-Jun-00	2000.101	Scoop	DIPTERA	CHAOBORUS	trivittatus	2	3				
Maidstone	13-Jun-00	2000.101	Scoop	DIPTERA	PHAENOPSECTRA	sp	44	27				
Maidstone	13-Jun-00	2000.101	Scoop	DIPTERA	SMITTIA	sp	0	1				
Maidstone	13-Jun-00	2000.101	Scoop	DIPTERA	EPHYDRIDAE	unid	1	0				
Maidstone	13-Jun-00	2000.101	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	0	11				
Maidstone	13-Jun-00	2000.101	Scoop	HYDRACHNIDIA	UID		0	1				
Maidstone	13-Jun-00	2000.101	Scoop	HYDRACHNIDIA	THYAS	sp	1	2				
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	1	0	1	2
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	1	0	0	1	3
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	AGABUS	sp	1	4	7	1	5	7
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	COPTOMUS	lenticulus	0	0	0	0	1	0
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	0	1	0	0
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	HYDROPORUS	sp	0	3	0	1	0	1
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	LACCOPHILUS	maculosus	2	4	0	1	0	1
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	HYGROTUS	compar	0	0	0	0	0	1
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	ANACAENA	limbata	1	0	0	0	0	0
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	HELOPHORUS	sp	4	3	0	0	2	0
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	1	3	0	3	0
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	HYDROCHARA	obtusata	1	0	0	0	0	0
Maidstone	17-May-00	2000.058	Trap	COLEOPTERA	TROPISTERNUS	natator	0	0	1	1	0	0
Maidstone	17-May-00	2000.058	Trap	DIPTERA	MOCHLONYX	sp	26	23	1	17	17	14
Maidstone	17-May-00	2000.058	Trap	DIPTERA	PHAENOPSECTRA	sp	1	0	0	0	0	0
Maidstone	17-May-00	2000.058	Trap	DIPTERA	DIXELLA	sp	1	0	10	4	0	4
Maidstone	17-May-00	2000.058	Trap	HEMIPTERA	CALLICORIXA	audeni	0	0	0	0	0	1
Maidstone	17-May-00	2000.058	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	1	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5	Count6
Maidstone	17-May-00	2000.058	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	0	1
Maidstone	17-May-00	2000.058	Trap	HEMIPTERA	NOTONECTA	undulata	0	0	0	0	1	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	1	2	0	1
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	0	3	3	1	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	AGABUS	sp	3	5	12	5	3	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	1	0	0	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	1	1	0	0	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	LIODESSUS	affinis	0	1	0	0	0	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	ANACAENA	limbata	0	1	0	0	0	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	CYMBIODYTA	vindicata	1	0	0	0	0	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	HELOPHORUS	sp	3	1	3	4	1	10
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	0	0	1	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	TROPISTERNUS	natator	0	0	1	0	0	0
Maidstone	17-May-00	2000.059	Trap	COLEOPTERA	STAPHYLINIDAE	unid	0	1	0	0	0	0
Maidstone	17-May-00	2000.059	Trap	DIPTERA	MOCHLONYX	sp	3	0	3	1	51	18
Maidstone	17-May-00	2000.059	Trap	DIPTERA	DIXELLA	sp	13	0	5	3	3	4
Maidstone	17-May-00	2000.059	Trap	HYDRACHNIDIA	THYAS	sp	0	0	0	1	0	0
Maidstone	17-May-00	2000.059	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	0	0	1	0	0
Maidstone	17-May-00	2000.059	Trap	HEMIPTERA	HESPEROCORIXA	sp	2	0	0	4	0	0
Maidstone	17-May-00	2000.059	Trap	HEMIPTERA	RANATRA	fusca	1	0	0	3	0	1
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	GYRINUS	affinis	0	0	0	1	0	0
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	ACILIUS	sylvanus	1	0	0	0	0	1
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	0	1	0	0
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	AGABUS	sp	2	3	3	4	0	1
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	ILLYBIUS	angustior	0	0	0	1	0	0
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	0	1	0	0	0
Maidstone	13-Jun-00	2000.102	Trap	COLEOPTERA	HYGROTUS	impressopunctatus	0	0	1	0	0	0
Maidstone	13-Jun-00	2000.102	Trap	DIPTERA	CHAOBORUS	trivittatus	1	0	2	0	1	0
Maidstone	13-Jun-00	2000.102	Trap	HEMIPTERA	CALLICORIXA	audeni	0	0	0	0	0	1
Maidstone	13-Jun-00	2000.102	Trap	HEMIPTERA	HESPEROCORIXA	sp	1	1	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
MBR Lake	21-Apr-99	1999.015	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	7				
MBR Lake	21-Apr-99	1999.015	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	5				
MBR Lake	21-Apr-99	1999.015	Qualitative	BIVALVIA	PISIDIUM	casertanum	1				
MBR Lake	21-Apr-99	1999.015	Qualitative	BIVALVIA	PISIDIIDAE	unid	1				
MBR Lake	21-Apr-99	1999.015	Qualitative	BIVALVIA	SPHAERIUM	occidentale	2				
MBR Lake	20-May-99	1999.058	Qualitative	COLEOPTERA	HYDROPHILIDAE	unid	2				
MBR Lake	20-May-99	1999.058	Qualitative	COLEOPTERA	ANACAENA	limbata	2				
MBR Lake	20-May-99	1999.058	Qualitative	COLEOPTERA	CYPHON	sp	2				
MBR Lake	20-May-99	1999.058	Qualitative	DIPTERA	MOCHLONYX	sp	45				
MBR Lake	20-May-99	1999.058	Qualitative	DIPTERA	CHIRONOMUS	sp	4				
MBR Lake	20-May-99	1999.058	Qualitative	DIPTERA	HETEROTRISSOCLADIUS	sp	3				
MBR Lake	20-May-99	1999.058	Qualitative	DIPTERA	DIXELLA	sp	2				
MBR Lake	20-May-99	1999.058	Qualitative	DIPTERA	PRIONOCERA	sp	1				
MBR Lake	20-May-99	1999.058	Qualitative	TRICHOPTERA	ANABOLIA	sp	1				
MBR Lake	20-May-99	1999.058	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	26				
MBR Lake	20-May-99	1999.058	Qualitative	LEPIDOPTERA	ARCHIPS	sp	1				
MBR Lake	20-May-99	1999.058	Qualitative	GASTROPODA	APLEXA	elongata	48				
MBR Lake	20-May-99	1999.058	Qualitative	BIVALVIA	PISIDIUM	casertanum	3				
MBR Lake	20-May-99	1999.058	Qualitative	BIVALVIA	SPHAERIUM	occidentale	41				
MBR Lake	20-May-99	1999.058	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	29				
MBR Lake	20-May-99	1999.058	Qualitative	HYDRACHNIDIA	THYAS	sp	4				
MBR Lake	21-Apr-99	1999.016	Scoop	DIPTERA	MOCHLONYX	cinctipes	2				
MBR Lake	21-Apr-99	1999.016	Scoop	DIPTERA	LIMNOPHYES	sp	1				
MBR Lake	21-Apr-99	1999.016	Scoop	DIPTERA	AEDES	communis	7				
MBR Lake	21-Apr-99	1999.016	Scoop	DIPTERA	AEDES	provocans	17				
MBR Lake	21-Apr-99	1999.016	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	3				
MBR Lake	21-Apr-99	1999.016	Scoop	DIPTERA	BRACHYCERA	unid	1				
MBR Lake	21-Apr-99	1999.016	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	4				
MBR Lake	21-Apr-99	1999.016	Scoop	LEPIDOPTERA	UNID		1				
MBR Lake	21-Apr-99	1999.016	Scoop	GASTROPODA	PHYSIDAE	unid	2				
MBR Lake	21-Apr-99	1999.016	Scoop	BIVALVIA	PISIDIUM	casertanum	2				
MBR Lake	21-Apr-99	1999.016	Scoop	BIVALVIA	SPHAERIUM	occidentale	20				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
MBR Lake	21-Apr-99	1999.016	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	133				
MBR Lake	21-Apr-99	1999.016	Scoop	OLIGOCHAETA	LUMBRICINA	unid	3				
MBR Lake	20-May-99	1999.060	Scoop	COLEOPTERA	CYPHON	sp	4	0			
MBR Lake	20-May-99	1999.060	Scoop	DIPTERA	MOCHLONYX	cinctipes	24	17			
MBR Lake	20-May-99	1999.060	Scoop	DIPTERA	CHIRONOMUS	sp	4	4			
MBR Lake	20-May-99	1999.060	Scoop	DIPTERA	CORYNONEURA	sp	0	1			
MBR Lake	20-May-99	1999.060	Scoop	DIPTERA	LARSIA	sp	2	0			
MBR Lake	20-May-99	1999.060	Scoop	DIPTERA	PRIONOCERA	sp	1	0			
MBR Lake	20-May-99	1999.060	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	0	20			
MBR Lake	20-May-99	1999.060	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	10	9			
MBR Lake	20-May-99	1999.060	Scoop	LEPIDOPTERA	ARCHIPS	sp	1	0			
MBR Lake	20-May-99	1999.060	Scoop	GASTROPODA	APLEXA	elongata	10	12			
MBR Lake	20-May-99	1999.060	Scoop	BIVALVIA	PISIDIUM	casertanum	4	15			
MBR Lake	20-May-99	1999.060	Scoop	BIVALVIA	SPHAERIUM	occidentale	50	14			
MBR Lake	20-May-99	1999.060	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	36	46			
MBR Lake	20-May-99	1999.060	Scoop	HYDRACHNIDIA	LIMNOCHARES	sp	1	0			
MBR Lake	20-May-99	1999.060	Scoop	HYDRACHNIDIA	THYAS	sp	5	3			
MBR Lake	21-Apr-99	1999.017	Trap	COLEOPTERA	AGABUS	sp	0	1	0	0	0
MBR Lake	21-Apr-99	1999.017	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	1
MBR Lake	21-Apr-99	1999.017	Trap	COLEOPTERA	ANACAENA	limbata	0	1	0	0	0
MBR Lake	21-Apr-99	1999.017	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	1	0	0	0
MBR Lake	21-Apr-99	1999.017	Trap	COLEOPTERA	HYDRAENA	sp	0	0	1	1	0
MBR Lake	21-Apr-99	1999.017	Trap	DIPTERA	MOCHLONYX	cinctipes	0	1	0	0	0
MBR Lake	21-Apr-99	1999.017	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	50	36	48	47	14
MBR Lake	21-Apr-99	1999.017	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	2	3	0	1
MBR Lake	21-Apr-99	1999.017	Trap	HYDRACHNIDIA	THYAS	sp	0	0	1	0	0
MBR Lake	21-Apr-99	1999.017	Trap	HEMIPTERA	CALLICORIXA	audeni	0	1	0	0	0
MBR Lake	20-May-99	1999.059	Trap	COLEOPTERA	ACILIUS	sp	0	0	0	0	1
MBR Lake	20-May-99	1999.059	Trap	COLEOPTERA	AGABUS	sp	0	0	0	2	1
MBR Lake	20-May-99	1999.059	Trap	COLEOPTERA	ANACAENA	limbata	0	0	0	2	0
MBR Lake	20-May-99	1999.059	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	1	0	2	1
MBR Lake	20-May-99	1999.059	Trap	COLEOPTERA	HYDRAENA	sp	0	0	0	1	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4	Count5
MBR Lake	20-May-99	1999.059	Trap	COLEOPTERA	STAPHYLINIDAE	unid	1	0	2	3	4
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	MOCHLONYX	sp	24	33	32	6	28
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	CHIRONOMUS	sp	0	0	2	0	0
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	HETEROTRISSOCLADIUS	sp	0	0	2	0	0
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	DIXELLA	sp	0	0	4	1	1
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	PRIONOCERA	sp	0	0	0	0	1
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	AEDES	cinereus	0	1	0	0	0
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	AEDES	communis	2	1	0	2	1
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	AEDES	excrucians	1	6	0	1	1
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	AEDES	provocans	0	1	0	0	0
MBR Lake	20-May-99	1999.059	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	2	0
MBR Lake	20-May-99	1999.059	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	5	6	13	14	3
MBR Lake	20-May-99	1999.059	Trap	GASTROPODA	APLEXA	elongata	0	1	11	32	12
MBR Lake	20-May-99	1999.059	Trap	BIVALVIA	SPHAERIUM	occidentale	1	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4
MBR Saddle	21-Apr-99	1999.018	Qualitative	COLEOPTERA	ANACAENA	limbata	1			
MBR Saddle	21-Apr-99	1999.018	Qualitative	DIPTERA	MOCHLONYX	cinctipes	5			
MBR Saddle	21-Apr-99	1999.018	Qualitative	DIPTERA	CULICIDAE	unid	8			
MBR Saddle	21-Apr-99	1999.018	Qualitative	DIPTERA	AEDES	communis	104			
MBR Saddle	21-Apr-99	1999.018	Qualitative	DIPTERA	AEDES	provocans	28			
MBR Saddle	21-Apr-99	1999.018	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	59			
MBR Saddle	21-Apr-99	1999.018	Qualitative	TRICHOPTERA	CHEUMATOPSYCHE	sp	1			
MBR Saddle	21-Apr-99	1999.018	Qualitative	TRICHOPTERA	DIPLECTRONA	sp	1			
MBR Saddle	21-Apr-99	1999.018	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	6			
MBR Saddle	21-Apr-99	1999.018	Qualitative	BIVALVIA	PISIDIUM	casertanum	40			
MBR Saddle	21-Apr-99	1999.018	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	17			
MBR Saddle	21-Apr-99	1999.018	Qualitative	HYDRACHNIDIA	THYAS	sp	14			
MBR Saddle	20-May-99	1999.061	Qualitative	COLEOPTERA	ANACAENA	limbata	1			
MBR Saddle	20-May-99	1999.061	Qualitative	DIPTERA	MOCHLONYX	sp	33			
MBR Saddle	20-May-99	1999.061	Qualitative	DIPTERA	CHIRONOMUS	sp	2			
MBR Saddle	20-May-99	1999.061	Qualitative	DIPTERA	LARSIA	sp	1			
MBR Saddle	20-May-99	1999.061	Qualitative	DIPTERA	AEDES	communis	9			
MBR Saddle	20-May-99	1999.061	Qualitative	DIPTERA	AEDES	provocans	25			
MBR Saddle	20-May-99	1999.061	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1			
MBR Saddle	20-May-99	1999.061	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	12			
MBR Saddle	20-May-99	1999.061	Qualitative	GASTROPODA	APLEXA	elongata	15			
MBR Saddle	20-May-99	1999.061	Qualitative	BIVALVIA	PISIDIUM	casertanum	35			
MBR Saddle	20-May-99	1999.061	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	1			
MBR Saddle	20-May-99	1999.061	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	47			
MBR Saddle	20-May-99	1999.061	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1			
MBR Saddle	20-May-99	1999.061	Qualitative	HYDRACHNIDIA	THYAS	sp	3			
MBR Saddle	21-Apr-99	1999.019	Scoop	COLEOPTERA	UNID		1			
MBR Saddle	21-Apr-99	1999.019	Scoop	COLEOPTERA	DUBIRAPHIA	sp	1			
MBR Saddle	21-Apr-99	1999.019	Scoop	DIPTERA	ABLABESMYIA	sp	2			
MBR Saddle	21-Apr-99	1999.019	Scoop	DIPTERA	CHIRONOMUS	sp	3			

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4
MBR Saddle	21-Apr-99	1999.019	Scoop	DIPTERA	LIMNOPHYES	sp	3			
MBR Saddle	21-Apr-99	1999.019	Scoop	DIPTERA	PSEUDOSMITTIA	sp	16			
MBR Saddle	21-Apr-99	1999.019	Scoop	DIPTERA	GONOMYIA	sp	1			
MBR Saddle	21-Apr-99	1999.019	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	83			
MBR Saddle	21-Apr-99	1999.019	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	4			
MBR Saddle	21-Apr-99	1999.019	Scoop	GASTROPODA	PHYSIDAE	unid	3			
MBR Saddle	21-Apr-99	1999.019	Scoop	BIVALVIA	PISIDIUM	casertanum	23			
MBR Saddle	21-Apr-99	1999.019	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1			
MBR Saddle	21-Apr-99	1999.019	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	25			
MBR Saddle	21-Apr-99	1999.019	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	115			
MBR Saddle	21-Apr-99	1999.019	Scoop	HYDRACHNIDIA	THYAS	sp	3			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	MOCHLONYX	cinctipes	13			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	CHIRONOMUS	sp	1			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	4			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	ZAVRELIA	sp	6			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	PSEUDOSMITTIA	sp	2			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	AEDES	communis	15			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	AEDES	provocans	8			
MBR Saddle	20-May-99	1999.063	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	3			
MBR Saddle	20-May-99	1999.063	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	7			
MBR Saddle	20-May-99	1999.063	Scoop	GASTROPODA	APLEXA	elongata	10			
MBR Saddle	20-May-99	1999.063	Scoop	BIVALVIA	PISIDIUM	casertanum	37			
MBR Saddle	20-May-99	1999.063	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	2			
MBR Saddle	20-May-99	1999.063	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	49			
MBR Saddle	20-May-99	1999.063	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	38			
MBR Saddle	20-May-99	1999.063	Scoop	HYDRACHNIDIA	THYAS	sp	4			
MBR Saddle	21-Apr-99	1999.020	Trap	COLEOPTERA	AGABUS	sp	1	2	2	2
MBR Saddle	21-Apr-99	1999.020	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	1	1
MBR Saddle	21-Apr-99	1999.020	Trap	COLEOPTERA	ANACAENA	limbata	1	0	2	0
MBR Saddle	21-Apr-99	1999.020	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	1	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3	Count4
MBR Saddle	21-Apr-99	1999.020	Trap	COLEOPTERA	HYDRAENA	sp	1	0	0	0
MBR Saddle	21-Apr-99	1999.020	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	9	3	24	39
MBR Saddle	21-Apr-99	1999.020	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	1	2	0
MBR Saddle	21-Apr-99	1999.020	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	1	0	0
MBR Saddle	21-Apr-99	1999.020	Trap	OLIGOCHAETA	LUMBRICINA	unid	0	0	1	0
MBR Saddle	21-Apr-99	1999.020	Trap	HYDRACHNIDIA	THYAS	sp	0	1	1	0
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	0	0	0
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	0	0
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	AGABUS	sp	5	0	0	0
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	HYDROPORUS	sp	0	1	0	0
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	ANACAENA	limbata	2	3	2	0
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	HYDROBIUS	fuscipes	8	0	1	1
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	HYDRAENA	sp	1	0	0	2
MBR Saddle	20-May-99	1999.062	Trap	COLEOPTERA	CYPHON	sp	0	0	0	1
MBR Saddle	20-May-99	1999.062	Trap	DIPTERA	MOCHLONYX	sp	43	23	22	18
MBR Saddle	20-May-99	1999.062	Trap	DIPTERA	AEDES	communis	6	26	0	0
MBR Saddle	20-May-99	1999.062	Trap	DIPTERA	AEDES	diantaeus	1	0	0	0
MBR Saddle	20-May-99	1999.062	Trap	DIPTERA	AEDES	provocans	98	107	0	0
MBR Saddle	20-May-99	1999.062	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	7	7	73	107
MBR Saddle	20-May-99	1999.062	Trap	TRICHOPTERA	LIMNEPHILUS	sp	1	0	0	1
MBR Saddle	20-May-99	1999.062	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	5	3	1	2
MBR Saddle	20-May-99	1999.062	Trap	GASTROPODA	APLEXA	elongata	1	18	3	3
MBR Saddle	20-May-99	1999.062	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	0	0	2
MBR Saddle	20-May-99	1999.062	Trap	HYDRACHNIDIA	THYAS	sp	0	2	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9	Count 10
Okemo	13-Apr-00	2000.007	Qualitative	DIPTERA	MOCHLONYX	sp	15									
Okemo	13-Apr-00	2000.007	Qualitative	DIPTERA	AEDES	communis	6									
Okemo	13-Apr-00	2000.007	Qualitative	DIPTERA	AEDES	excrucians	1									
Okemo	13-Apr-00	2000.007	Qualitative	DIPTERA	AEDES	provocans	5									
Okemo	13-Apr-00	2000.007	Qualitative	GASTROPODA	PHYSA	sp	1									
Okemo	13-Apr-00	2000.007	Qualitative	BIVALVIA	PISIDIUM	casertanum	16									
Okemo	13-Apr-00	2000.007	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	4									
Okemo	15-May-00	2000.051	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	3									
Okemo	15-May-00	2000.051	Qualitative	COLEOPTERA	AGABUS	sp	1									
Okemo	15-May-00	2000.051	Qualitative	COLEOPTERA	HALIPLUS	longulus	1									
Okemo	15-May-00	2000.051	Qualitative	DIPTERA	BEZZIA	group	12									
Okemo	15-May-00	2000.051	Qualitative	DIPTERA	MOCHLONYX	sp	27									
Okemo	15-May-00	2000.051	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1									
Okemo	15-May-00	2000.051	Qualitative	DIPTERA	AEDES	communis	3									
Okemo	15-May-00	2000.051	Qualitative	DIPTERA	AEDES	excrucians	6									
Okemo	15-May-00	2000.051	Qualitative	DIPTERA	AEDES	fitchii	1									
Okemo	15-May-00	2000.051	Qualitative	TRICHOPTERA	ANABOLIA	sp	1									
Okemo	15-May-00	2000.051	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	2									
Okemo	15-May-00	2000.051	Qualitative	TRICHOPTERA	PTILOSTOMIS	sp	1									
Okemo	15-May-00	2000.051	Qualitative	TRICHOPTERA	POLYCENTROPUS	sp	5									
Okemo	15-May-00	2000.051	Qualitative	PLECOPTERA	PARALEUCTRA	sp	1									
Okemo	15-May-00	2000.051	Qualitative	ODONATA	LESTES	sp	6									
Okemo	15-May-00	2000.051	Qualitative	MEGALOPTERA	CHAULIODES	sp	2									
Okemo	15-May-00	2000.051	Qualitative	GASTROPODA	APLEXA	elongata	3									
Okemo	15-May-00	2000.051	Qualitative	BIVALVIA	PISIDIUM	casertanum	27									
Okemo	15-May-00	2000.051	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	13									
Okemo	15-May-00	2000.051	Qualitative	HYDRACHNIDIA	HYDRYPHANTES	sp	3									
Okemo	15-May-00	2000.051	Qualitative	ANOSTRACA	EUBRANCHIPUS	bundyi	15									
Okemo	13-Apr-00	2000.008	Scoop	COLEOPTERA	CURCULIONIDAE	unid	1									
Okemo	13-Apr-00	2000.008	Scoop	DIPTERA	CULICOIDES	sp	1									
Okemo	13-Apr-00	2000.008	Scoop	DIPTERA	MOCHLONYX	sp	3									
Okemo	13-Apr-00	2000.008	Scoop	DIPTERA	DOITHRIX	sp	4									
Okemo	13-Apr-00	2000.008	Scoop	DIPTERA	AEDES	communis	2									
Okemo	13-Apr-00	2000.008	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2									
Okemo	13-Apr-00	2000.008	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1									
Okemo	13-Apr-00	2000.008	Scoop	ODONATA	LESTES	sp	1									
Okemo	13-Apr-00	2000.008	Scoop	OLIGOCHAETA	ECLIPIDRILUS	lacustris	1									
Okemo	13-Apr-00	2000.008	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	1									

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9	Count 10
Okemo	13-Apr-00	2000.008	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	9									
Okemo	15-May-00	2000.052	Scoop	COLEOPTERA	ACILIUS	sp	0	1								
Okemo	15-May-00	2000.052	Scoop	COLEOPTERA	NEOPORUS	undulatus	0	1								
Okemo	15-May-00	2000.052	Scoop	COLEOPTERA	HALIPLUS	sp	0	1								
Okemo	15-May-00	2000.052	Scoop	DIPTERA	ALLUAUDOMYIA	sp	0	2								
Okemo	15-May-00	2000.052	Scoop	DIPTERA	BEZZIA	group	0	6								
Okemo	15-May-00	2000.052	Scoop	DIPTERA	MOCHLONYX	sp	5	3								
Okemo	15-May-00	2000.052	Scoop	DIPTERA	AEDES	excrucians	13	1								
Okemo	15-May-00	2000.052	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1	0								
Okemo	15-May-00	2000.052	Scoop	TRICHOPTERA	POLYCENTROPUS	sp	1	2								
Okemo	15-May-00	2000.052	Scoop	BIVALVIA	PISIDIUM	casertanum	128	116								
Okemo	15-May-00	2000.052	Scoop	OLIGOCHAETA	NAIS	communis	0	1								
Okemo	15-May-00	2000.052	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	0	5								
Okemo	15-May-00	2000.052	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	55	62								
Okemo	15-May-00	2000.052	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	3	40								
Okemo	15-May-00	2000.052	Scoop	HIRUDINEA	PLACOBDELLA	picta	1	0								
Okemo	15-May-00	2000.052	Scoop	ANOSTRACA	EUBRANCHIPUS	bundi	0	3								
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	1	0	0	1	0	0
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	0	0	3	0	0	0	1
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	DYTISCUS	fasciventris	0	0	0	0	0	1	0	0	0	1
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	0	0	0	1	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	NEOPORUS	undulatus	0	0	0	1	0	0	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	HALIPLUS	longulus	5	0	0	1	0	0	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	HYDROCHARA	obtusata	0	0	1	0	0	0	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	HYDROCHUS	sp	1	0	0	0	0	0	1	0	0	0
Okemo	13-Apr-00	2000.009	Trap	COLEOPTERA	STAPHYLINIDAE	unid	0	0	0	0	0	0	1	0	0	0
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	CHAOBORUS	trivittatus	7	1	0	0	0	0	0	0	0	1
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	MOCHLONYX	sp	7	1	17	1	24	8	5	2	5	11
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	HYBOMITRA	sp	0	0	0	1	0	0	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	HELIUS	sp	1	0	0	0	0	0	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	AEDES	communis	1	0	0	0	0	0	1	1	11	0
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	AEDES	provocans	0	0	2	0	3	1	1	2	7	0
Okemo	13-Apr-00	2000.009	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	0	1	0	0	0	0	0
Okemo	13-Apr-00	2000.009	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	0	0	0	0	0	1	0	0
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	2	1	3	1	6	2			
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	AGABETES	acuctus	0	0	1	0	0	0				
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	AGABUS	sp	0	0	1	0	0	0	1			
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	NEOPORUS	undulatus	3	0	0	0	0	0	0			

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7	Count 8	Count 9	Count 10
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	HALIPLUS	longulus	0	0	0	0	0	0	1			
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	HELOCOMBUS	bifidatus	0	0	1	0	0	0	0			
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	3	0	0	0			
Okemo	15-May-00	2000.053	Trap	COLEOPTERA	HYDRAENA	sp	0	1	0	1	1	2	1			
Okemo	15-May-00	2000.053	Trap	DIPTERA	MOCHLONYX	sp	8	13	6	7	3	7	12			
Okemo	15-May-00	2000.053	Trap	DIPTERA	AEDES	communis	0	2	2	0	0	0	0			
Okemo	15-May-00	2000.053	Trap	DIPTERA	AEDES	excrucians	4	2	8	4	2	1	2			
Okemo	15-May-00	2000.053	Trap	DIPTERA	AEDES	provocans	0	0	1	0	1	0	0			
Okemo	15-May-00	2000.053	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	0	0	1	0			
Okemo	15-May-00	2000.053	Trap	ODONATA	LESTES	sp	0	0	1	0	0	0	0			
Okemo	15-May-00	2000.053	Trap	MEGALOPTERA	CHAULIODES	sp	0	0	0	0	0	1	0			
Okemo	15-May-00	2000.053	Trap	GASTROPODA	APLEXA	elongata	0	0	0	1	0	0	0			
Okemo	15-May-00	2000.053	Trap	HEMIPTERA	CALLICORIXA	audeni	0	0	1	0	0	0	0			
Okemo	15-May-00	2000.053	Trap	HEMIPTERA	HESPEROCORIXA	sp	1	1	1	0	0	1	0			
Okemo	15-May-00	2000.053	Trap	HEMIPTERA	GERRIS	sp	0	0	0	0	0	1	0			
Okemo	15-May-00	2000.053	Trap	ANOSTRACA	EUBRANCHIPUS	bundyi	0	0	1	0	0	0	0			

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7
Pine Hill	28-Apr-99	1999.027	Qualitative	COLEOPTERA	AGABUS	sp	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	3						
Pine Hill	28-Apr-99	1999.027	Qualitative	COLEOPTERA	HYDRAENA	sp	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	COLEOPTERA	CYPHON	sp	44						
Pine Hill	28-Apr-99	1999.027	Qualitative	COLEOPTERA	STAPHYLINIDAE	unid	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	CHAOBORUS	albatus	4						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	MOCHLONYX	cinctipes	10						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	KIEFFERULUS	sp	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	LIMNOPHYES	sp	5						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	OMISUS	sp	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	POLYPEDILUM	trigonus	2						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	CULICIDAE	unid	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	AEDES	communis	14						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	AEDES	diantaeus	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	AEDES	excrucians	21						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	AEDES	stimulans	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	AEDES	provocans	7						
Pine Hill	28-Apr-99	1999.027	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	49						
Pine Hill	28-Apr-99	1999.027	Qualitative	MEGALOPTERA	CHAULIODES	sp	3						
Pine Hill	28-Apr-99	1999.027	Qualitative	LEPIDOPTERA	UNID		1						
Pine Hill	28-Apr-99	1999.027	Qualitative	OLIGOCHAETA	ILYODRILUS	templetoni	1						
Pine Hill	28-Apr-99	1999.027	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	12						
Pine Hill	28-Apr-99	1999.027	Qualitative	HYDRACHNIDIA	THYAS	sp	5						
Pine Hill	28-Apr-99	1999.027	Qualitative	HEMIPTERA	GERRIS	sp	1						
Pine Hill	01-Jun-99	1999.075	Qualitative	COLEOPTERA	CYPHON	sp	33						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	4						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	MOCHLONYX	sp	51						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	CHIRONOMUS	sp	4						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	KIEFFERULUS	sp	3						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	PHAENOPSECTRA	sp	81						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	POLYPEDILUM	trigonus	4						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	39						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	AEDES	cinereus	1						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	AEDES	communis	2						
Pine Hill	01-Jun-99	1999.075	Qualitative	DIPTERA	CULISETA	sp	1						
Pine Hill	01-Jun-99	1999.075	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	29						
Pine Hill	01-Jun-99	1999.075	Qualitative	TRICHOPTERA	NEURECLIPSIS	sp	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7
Pine Hill	01-Jun-99	1999.075	Qualitative	MEGALOPTERA	CHAULIODES	sp	1						
Pine Hill	01-Jun-99	1999.075	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	34						
Pine Hill	01-Jun-99	1999.075	Qualitative	HYDRACHNIDIA	THYAS	sp	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	COLEOPTERA	CYPHON	sp	23						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	7						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	BEZZIA	group	4						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	CHAOBORUS	trivittatus	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	MOCHLONYX	sp	30						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	KIEFFERULUS	sp	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	LIMNOPHYES	sp	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	PHAENOPSECTRA	sp	6						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	ERISTALIS	sp	3						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	AEDES	communis	4						
Pine Hill	01-Jun-00	2000.083	Qualitative	DIPTERA	CULISETA	moristans	4						
Pine Hill	01-Jun-00	2000.083	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	15						
Pine Hill	01-Jun-00	2000.083	Qualitative	MEGALOPTERA	CHAULIODES	sp	1						
Pine Hill	01-Jun-00	2000.083	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	22						
Pine Hill	01-Jun-00	2000.083	Qualitative	HYDRACHNIDIA	THYAS	sp	2						
Pine Hill	28-Apr-99	1999.029	Scoop	COLEOPTERA	CYPHON	sp	23						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	ALLUAUDOMYIA	sp	5						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	MOCHLONYX	cinctipes	1						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	ORTHOCLADIINAE	unid	5						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	8						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	LIMNOPHYES	sp	3						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	OMISUS	sp	1						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	PHAENOPSECTRA	sp	85						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	POLYPEDILUM	trigonus	1						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	PARALIMNOPHYES	sp	3						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	PSEUDOSMITTIA	sp	2						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	ANTILLOCLADIUS	sp	1						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	AEDES	communis	3						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	AEDES	excrucians	6						
Pine Hill	28-Apr-99	1999.029	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1						
Pine Hill	28-Apr-99	1999.029	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	5						
Pine Hill	28-Apr-99	1999.029	Scoop	MEGALOPTERA	CHAULIODES	sp	1						
Pine Hill	28-Apr-99	1999.029	Scoop	OLIGOCHAETA	DERO	digitata	6						
Pine Hill	28-Apr-99	1999.029	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	3						
Pine Hill	28-Apr-99	1999.029	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	46						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7
Pine Hill	28-Apr-99	1999.029	Scoop	HYDRACHNIDIA	THYAS	sp	1						
Pine Hill	01-Jun-99	1999.077	Scoop	COLEOPTERA	HYDROBIUS	fuscipes	0	1					
Pine Hill	01-Jun-99	1999.077	Scoop	COLEOPTERA	CYPHON	sp	10	2					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	ALLUAUDOMYIA	sp	4	0					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	BEZZIA	group	0	1					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	MOCHLONYX	cinctipes	7	9					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	ABLABESMYIA	sp	0	53					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	CHIRONOMUS	sp	2	163					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	CHIRONOMUS	plumosus grp	0	4					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	CORYNONEURA	sp	0	38					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	GYMNOMETRIOCNEMUS	sp	0	1					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	HETEROTRISSECLADIUS	sp	0	1					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	KIEFFERULUS	sp	0	2					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	LIMNOPHYES	sp	1	0					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	MONOPELOPIA	sp	0	211					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	OMISUS	sp	0	7					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	PARATANYTARSUS	sp	0	10					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	PHAENOPSECTRA	sp	86	29					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	POLYPEDILUM	illionoense	0	6					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	POLYPEDILUM	trigonus	1	1					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	PROCLADIUS	sp	0	77					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	PSECTROCLADIUS	sp	0	11					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	PSECTROTANYPUS	sp	0	3					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	0	4					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	PSEUDOSMITTIA	sp	9	1					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	DIXELLA	sp	0	1					
Pine Hill	01-Jun-99	1999.077	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	2	0					
Pine Hill	01-Jun-99	1999.077	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	16	8					
Pine Hill	01-Jun-99	1999.077	Scoop	OLIGOCHAETA	DERO	digitata	4	23					
Pine Hill	01-Jun-99	1999.077	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	0	1					
Pine Hill	01-Jun-99	1999.077	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	12	3					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	ALLUAUDOMYIA	sp	1	0					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	CHAOBORUS	trivittatus	1	1					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	MOCHLONYX	sp	39	14					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	CHIRONOMUS	sp	1	0					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	CRICOTOPUS	tremulus	0	1					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	NATARSIA	sp	0	1					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	PHAENOPSECTRA	sp	3	0					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	PSEUDOSMITTIA	sp	42	15					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	EMPIDIDAE	unid	1	0					

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	AEDES	communis	54	27					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	AEDES	excrucians	5	2					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	AEDES	provocans	2	1					
Pine Hill	04-May-00	2000.039	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1	0					
Pine Hill	04-May-00	2000.039	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1	0					
Pine Hill	04-May-00	2000.039	Scoop	TRICLADIDA	HYMANELLA	retenuova	2	0					
Pine Hill	04-May-00	2000.039	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	0	2					
Pine Hill	04-May-00	2000.039	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	6	2					
Pine Hill	01-Jun-00	2000.084	Scoop	COLEOPTERA	CYPHON	sp	2						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	ALLUAUDOMYIA	sp	2						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	CHAOBORUS	trivittatus	7						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	MOCHLONYX	sp	32						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	LIMNOPHYES	sp	1						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	PSEUDOSMITTIA	sp	36						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	EPHYDRIDAE	unid	1						
Pine Hill	01-Jun-00	2000.084	Scoop	DIPTERA	AEDES	communis	1						
Pine Hill	01-Jun-00	2000.084	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	2						
Pine Hill	01-Jun-00	2000.084	Scoop	LEPIDOPTERA	UNID		1						
Pine Hill	01-Jun-00	2000.084	Scoop	TRICLADIDA	DUGESIA	tigrina	1						
Pine Hill	01-Jun-00	2000.084	Scoop	NEORHABDOCOELA	UID		2						
Pine Hill	01-Jun-00	2000.084	Scoop	OLIGOCHAETA	DERO	digitata	1						
Pine Hill	01-Jun-00	2000.084	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	12						
Pine Hill	28-Apr-99	1999.028	Trap	COLEOPTERA	COLYMBETES	paykulli	0	0	0	1	0	0	0
Pine Hill	28-Apr-99	1999.028	Trap	COLEOPTERA	ANACAENA	limbata	0	0	0	0	0	1	0
Pine Hill	28-Apr-99	1999.028	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	2	4	1	3	0	0
Pine Hill	28-Apr-99	1999.028	Trap	COLEOPTERA	STAPHYLINIDAE	unid	1	0	0	0	0	0	0
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	CHAOBORUS	trivittatus	1	0	0	4	1	4	0
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	MOCHLONYX	cinctipes	3	11	3	22	10	8	12
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	LIMNOPHYES	sp	0	0	0	0	0	1	0
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	AEDES	communis	110	57	17	6	55	138	59
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	AEDES	diantaeus	1	1	0	0	0	0	0
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	AEDES	excrucians	0	0	2	0	0	0	1
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	AEDES	provocans	1	4	5	1	0	0	7
Pine Hill	28-Apr-99	1999.028	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	0	0	1	3	3	4
Pine Hill	28-Apr-99	1999.028	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	4	8	2	10	4	3	2
Pine Hill	28-Apr-99	1999.028	Trap	MEGALOPTERA	CHAULIODES	sp	5	2	1	3	2	0	0
Pine Hill	28-Apr-99	1999.028	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	0	1	0	0	0
Pine Hill	28-Apr-99	1999.028	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	1	1	0	0	0	0	0
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	0	0	1	1
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	0	1	0	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	HELOCOMBUS	bifidatus	0	0	0	0	0	0	1
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	HYDROBIUS	fuscipes	2	2	2	0	0	3	5
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	HYDRAENA	sp	0	0	0	0	0	0	1
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	CYPHON	sp	0	0	1	0	0	1	0
Pine Hill	01-Jun-99	1999.076	Trap	COLEOPTERA	STAPHYLINIDAE	unid	0	0	0	3	1	0	0
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	BEZZIA	group	0	0	1	1	0	0	0
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	CHAOBORUS	trivittatus	0	0	0	0	0	1	0
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	MOCHLONYX	cinctipes	1	22	3	15	20	5	1
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	PHAENOPSECTRA	sp	2	5	8	2	6	18	11
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	POLYPEDILUM	trigonus	0	0	0	0	0	1	0
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	AEDES	canadensis	0	1	0	0	0	0	1
Pine Hill	01-Jun-99	1999.076	Trap	DIPTERA	CULISETA	moristans	0	0	1	1	1	0	2
Pine Hill	01-Jun-99	1999.076	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	2	2	5	2	3	6	1
Pine Hill	01-Jun-99	1999.076	Trap	MEGALOPTERA	CHAULIODES	sp	2	1	2	0	2	0	2
Pine Hill	01-Jun-99	1999.076	Trap	OLIGOCHAETA	DERO	digitata	0	0	0	0	0	0	2
Pine Hill	01-Jun-99	1999.076	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	1	1	0	0	0	0	1
Pine Hill	01-Jun-99	1999.076	Trap	HYDRACHNIDIA	THYAS	sp	0	0	0	0	0	1	0
Pine Hill	01-Jun-99	1999.276	Trap	COLEOPTERA	ACILIUS	semisulcatus	1	0	0	0	0	1	0
Pine Hill	01-Jun-99	1999.276	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	1	0	0	3	0
Pine Hill	01-Jun-99	1999.276	Trap	COLEOPTERA	HYDROBIUS	fuscipes	2	1	0	6	1	3	0
Pine Hill	01-Jun-99	1999.276	Trap	COLEOPTERA	STAPHYLINIDAE	unid	0	0	0	0	0	0	3
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	ALLUAUDOMYIA	sp	0	0	0	1	0	0	0
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	BEZZIA	group	0	0	0	0	0	0	2
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	CHAOBORUS	trivittatus	0	0	0	2	0	0	0
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	MOCHLONYX	cinctipes	3	28	1	9	12	2	32
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	PHAENOPSECTRA	sp	9	6	24	8	3	6	11
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	0	0	0	1
Pine Hill	01-Jun-99	1999.276	Trap	DIPTERA	CULISETA	moristans	0	0	0	0	0	0	1
Pine Hill	01-Jun-99	1999.276	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	4	3	8	8	1	2	12
Pine Hill	01-Jun-99	1999.276	Trap	MEGALOPTERA	CHAULIODES	sp	0	1	3	1	0	1	1
Pine Hill	01-Jun-99	1999.276	Trap	OLIGOCHAETA	DERO	digitata	0	0	0	0	0	0	1
Pine Hill	01-Jun-99	1999.276	Trap	OLIGOCHAETA	PRISTINA	leidyi	2	0	0	1	0	0	0
Pine Hill	01-Jun-99	1999.276	Trap	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1	0	0	0	0	0	0
Pine Hill	04-May-00	2000.040	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	4	0	0	3	1
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	BEZZIA	group	0	0	1	0	0	0	0
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	CHAOBORUS	trivittatus	0	0	1	0	0	1	0
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	MOCHLONYX	sp	5	10	53	17	1	0	0
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	AEDES	communis	12	7	2	116	0	22	5
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	AEDES	excrucians	0	1	2	0	0	0	0
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	AEDES	intrudens	4	10	5	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5	Count 6	Count 7
Pine Hill	04-May-00	2000.040	Trap	DIPTERA	AEDES	provocans	0	0	0	5	0	0	0
Pine Hill	04-May-00	2000.040	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	0	3	0	0	0
Pine Hill	04-May-00	2000.040	Trap	MEGALOPTERA	CHAULIODES	sp	0	2	2	0	0	0	0
Pine Hill	04-May-00	2000.040	Trap	TRICLADIDA	UNID		2	0	0	0	0	0	0
Pine Hill	04-May-00	2000.040	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	0	7	3	14	1	0	0
Pine Hill	01-Jun-00	2000.085	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	1	7	1	0	0	0
Pine Hill	01-Jun-00	2000.085	Trap	COLEOPTERA	HYDROCHUS	sp	0	0	1	0	0	0	0
Pine Hill	01-Jun-00	2000.085	Trap	DIPTERA	BEZZIA	group	0	0	0	0	1	0	0
Pine Hill	01-Jun-00	2000.085	Trap	DIPTERA	MOCHLONYX	sp	6	15	11	16	10	44	7
Pine Hill	01-Jun-00	2000.085	Trap	DIPTERA	AEDES	communis	0	0	1	1	0	1	0
Pine Hill	01-Jun-00	2000.085	Trap	DIPTERA	AEDES	diantaeus	2	1	0	1	0	1	1
Pine Hill	01-Jun-00	2000.085	Trap	DIPTERA	AEDES	excrucians	3	0	0	0	0	2	0
Pine Hill	01-Jun-00	2000.085	Trap	MEGALOPTERA	CHAULIODES	sp	2	0	0	1	0	0	0
Pine Hill	01-Jun-00	2000.085	Trap	TRICLADIDA	DUGESIA	tigrina	0	0	1	5	0	2	0
Pine Hill	01-Jun-00	2000.085	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	1	0	3	3	3	15	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	COLEOPTERA	GYRINUS	affinus	3									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	COLEOPTERA	PSEPHENUS	herricki	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	COLEOPTERA	HYGROTUS	sayi	3									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	COLEOPTERA	HALIPLUS	longulus	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	COLEOPTERA	SCIRTES	sp	12									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	ATRICHOPOGON	sp	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	BEZZIA	group	2									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	ABLABESMYIA	sp	9									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	CORYNONEURA	sp	2									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	DICROTENDIPES	sp	2									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	MONOPELOPIA	sp	10									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	PARATANYTARSUS	sp	5									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	POLYPEDILUM	trigonus	3									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	ODONTOMYIA	sp	36									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	AEDES	excrucians	3									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	AEDES	trichurus	2									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	AEDES	fitchii	3									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	TRICHOPTERA	BANKSIOLA	crotchi	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	ODONATA	ENALLAGMA	sp	3									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	LEPIDOPTERA	ACENTRIA	sp	4									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	GASTROPODA	FOSSARIA	modicella	8									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	GASTROPODA	PHYSA	heterostropha	6									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	GASTROPODA	GYRAULUS	parvus	44									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	BIVALVIA	MUSCULIUM	securis	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	HEMIPTERA	HESPEROCORIXA	sp	1									
Shaw Mountain East	15-Apr-99	1999.009	Qualitative	HEMIPTERA	GERRIS	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	COLEOPTERA	ACILIUS	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	COLEOPTERA	HYGROTUS	laccophilinus	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	COLEOPTERA	SCIRTIDAE	unid	2									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	BEZZIA	group	11									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	CULICOIDES	sp	8									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	MOCHLONYX	sp	3									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	LARSIA	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	MONOPELOPIA	sp	14									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	NATARSIA	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	PARATENDIPES	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	CHRYSOPS	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	ODONTOMYIA	sp	16									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	AEDES	excrucians	16									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	AEDES	provocans	2									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	DIPTERA	AEDES	fitchii	19									

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	GASTROPODA	FOSSARIA	modicella	12									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	GASTROPODA	STAGNICOLA	elodes	2									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	GASTROPODA	PHYSA	gyrina	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	GASTROPODA	GYRAULUS	circumstriatus	23									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	BIVALVIA	PISIDIUM	casertanum	2									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	BIVALVIA	PISIDIUM	ventricosum	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	BIVALVIA	SPHAERIUM	occidentale	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	OLIGOCHAETA	LIMNODRILUS	claparedianus	2									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	22									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	HYDRACHNIDIA	TIPHYS	sp	1									
Shaw Mountain East	27-Apr-00	2000.026	Qualitative	HEMIPTERA	NEOPLEA	striola	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	ACILIUS	sp	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	AGABUS	sp	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	DYTISCUS	sp	2									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	HYDATICUS	sp	2									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	HYDROPORUS	sp	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	HYGROTUS	sp	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	TROPISTERNUS	sp	3									
Shaw Mountain East	23-May-00	2000.063	Qualitative	COLEOPTERA	SCIRTES	sp	21									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	UNID		1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	ALLUAUDOMYIA	sp	2									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	BEZZIA	group	16									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	CHAOBORUS	trivittatus	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	ACRICOTOPUS	sp	13									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	CRICOTOPUS	sylvestris	4									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	LARSIA	sp	7									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	PARATENDIPES	sp	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	PSECTROCLADIUS	sp	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	ODONTOMYIA	sp	18									
Shaw Mountain East	23-May-00	2000.063	Qualitative	DIPTERA	CULEX	territans	2									
Shaw Mountain East	23-May-00	2000.063	Qualitative	ODONATA	AESHNIDAE	imm	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	ODONATA	LIBELLULIDAE	imm	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	MEGALOPTERA	CHAULIODES	sp	2									
Shaw Mountain East	23-May-00	2000.063	Qualitative	GASTROPODA	FOSSARIA	modicella	10									
Shaw Mountain East	23-May-00	2000.063	Qualitative	GASTROPODA	STAGNICOLA	elodes	4									
Shaw Mountain East	23-May-00	2000.063	Qualitative	GASTROPODA	PHYSA	gyrina	2									
Shaw Mountain East	23-May-00	2000.063	Qualitative	GASTROPODA	GYRAULUS	parvus	20									
Shaw Mountain East	23-May-00	2000.063	Qualitative	BIVALVIA	PISIDIUM	casertanum	20									
Shaw Mountain East	23-May-00	2000.063	Qualitative	BIVALVIA	PISIDIUM	ventricosum	4									
Shaw Mountain East	23-May-00	2000.063	Qualitative	OLIGOCHAETA	LIMNODRILUS	claparedianus	1									
Shaw Mountain East	23-May-00	2000.063	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	28									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	UNID		1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	CHAOBORUS	trivittatus	7									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	ABLABESMYIA	sp	30									

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	CHIRONOMUS	sp	6									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	CORYNONEURA	sp	2									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	DICROTENDIPES	sp	170									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	GUTTIPELOPIA	sp	1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	MONOPELOPIA	sp	22									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	PARATANYTARSUS	sp	18									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	POLYPEDILUM	trigonus	14									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	PROCLADIUS	sp	3									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	PSECTROCLADIUS	sp	2									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	34									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	TRICHOPTERA	TRIAENODES	sp	1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	PLECOPTERA	NEMOURA	sp	1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	GASTROPODA	GYRAULUS	circumstriatus	1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	OLIGOCHAETA	DERO	digitata	1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	1									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	2									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	3									
Shaw Mountain East	15-Apr-99	1999.010	Scoop	HYDRACHNIDIA	HYGROBATES	sp	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	COLEOPTERA	HYDROPORUS	sp	2									
Shaw Mountain East	28-May-99	1999.074	Scoop	COLEOPTERA	NEOPORUS	sp	2									
Shaw Mountain East	28-May-99	1999.074	Scoop	COLEOPTERA	SCIRTES	sp	4									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	CULICOIDES	sp	2									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	ABLABESMYIA	sp	5									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	CHIRONOMUS	sp	4									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	LAUTERBORNIELLA	sp	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	MONOPELOPIA	sp	20									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	PHAENOPSECTRA	sp	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	EPHYDRIDAE	unid	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	STRATIOMYIDAE	unid	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	DIPTERA	ODONTOMYIA	sp	5									
Shaw Mountain East	28-May-99	1999.074	Scoop	GASTROPODA	PSEUDOSUCCINEA	columella	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	GASTROPODA	GYRAULUS	parvus	10									
Shaw Mountain East	28-May-99	1999.074	Scoop	BIVALVIA	PISIDIUM	casertanum	11									
Shaw Mountain East	28-May-99	1999.074	Scoop	BIVALVIA	PISIDIUM	ventricosum	7									
Shaw Mountain East	28-May-99	1999.074	Scoop	OLIGOCHAETA	DERO	digitata	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	OLIGOCHAETA	HAEMONAIS	waldvogeli	1									
Shaw Mountain East	28-May-99	1999.074	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	37									
Shaw Mountain East	28-May-99	1999.074	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	4									
Shaw Mountain East	28-May-99	1999.074	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	11									
Shaw Mountain East	28-May-99	1999.074	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	2									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	BEZZIA	group	6									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	LARSIA	sp	13									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	MONOPELOPIA	sp	1									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	NATARSIA	sp	1									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	POLYPEDILUM	trigonus	1									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	ODONTOMYIA	sp	6									

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	AEDES	excrucians	11									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	AEDES	provocans	2									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	DIPTERA	AEDES	fitchii	2									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	EPHEMEROPTERA	LEPTOPHLEBIIDAE	unid	1									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	MEGALOPTERA	CHAULIOIDES	sp	1									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	GASTROPODA	FOSSARIA	modicella	3									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	GASTROPODA	STAGNICOLA	elodes	2									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	GASTROPODA	GYRAULUS	circumstriatus	6									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	BIVALVIA	PISIDIUM	casertanum	37									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	BIVALVIA	PISIDIUM	ventricosum	5									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	2									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	32									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	3									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	HYDRACHNIDIA	THYAS	sp	2									
Shaw Mountain East	27-Apr-00	2000.027	Scoop	HEMIPTERA	NEOPLEA	striola	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	COLEOPTERA	AGABUS	sp	7									
Shaw Mountain East	23-May-00	2000.064	Scoop	COLEOPTERA	HYDROFORUS	sp	8									
Shaw Mountain East	23-May-00	2000.064	Scoop	COLEOPTERA	HALIPLUS	immaculicollis	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	BEZZIA	group	12									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	CULICOIDES	sp	3									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	ACRICOTOPUS	sp	39									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	PARATANYTARSUS	sp	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	PSECTROCLADIUS	sp	3									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	TANYTARSUS	sp	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	DOLICHOPODIDAE	unid	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	DIPTERA	ODONTOMYIA	sp	8									
Shaw Mountain East	23-May-00	2000.064	Scoop	ODONATA	LIBELLULIDAE/CORDULI	group	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	GASTROPODA	FOSSARIA	modicella	5									
Shaw Mountain East	23-May-00	2000.064	Scoop	GASTROPODA	GYRAULUS	parvus	22									
Shaw Mountain East	23-May-00	2000.064	Scoop	BIVALVIA	PISIDIUM	sp	19									
Shaw Mountain East	23-May-00	2000.064	Scoop	BIVALVIA	PISIDIUM	casertanum	12									
Shaw Mountain East	23-May-00	2000.064	Scoop	BIVALVIA	PISIDIUM	ventricosum	8									
Shaw Mountain East	23-May-00	2000.064	Scoop	OLIGOCHAETA	HAEMONAIS	waldvogeli	3									
Shaw Mountain East	23-May-00	2000.064	Scoop	OLIGOCHAETA	NAIS	communis	2									
Shaw Mountain East	23-May-00	2000.064	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1									
Shaw Mountain East	23-May-00	2000.064	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	75									
Shaw Mountain East	23-May-00	2000.064	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	14									
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	0	0	0	1	1	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	2	0	0	1	0	0	0	1	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	AGABUS	sp	0	0	1	0	0	0	0	1	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	DYTISCUS	sp	4	0	0	2	0	4	0	0	2	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	DYTISCUS	verticalis	1	2	1	2	0	0	0	1	1	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	DYTISCUS	cordieri	0	0	0	0	0	1	0	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	HYDROFORUS	sp	0	1	1	1	1	2	0	2	0	2
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	2	0	0	0	1	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	NEOPORUS	sp	2	3	1	7	5	5	4	1	1	3
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	HYGROTUS	sayi	2	3	0	3	1	1	1	1	1	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	HALIPLUS	immaculicollis	1	0	0	0	0	0	0	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	HALIPLUS	longulus	0	1	0	0	0	0	1	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	PELTODYTES	tortulosus	0	0	0	0	0	0	1	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	TROPISTERNUS	quadristriatus	0	0	0	0	0	0	0	0	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	COLEOPTERA	CYPHON	sp	0	0	0	0	0	0	0	1	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	UNID		0	0	0	0	0	0	2	0	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	CHAOBORUS	americanus	0	0	0	0	1	0	1	2	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	CHAOBORUS	trivittatus	0	1	1	2	3	0	0	1	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	ABLABESMYIA	sp	0	0	0	0	3	0	0	1	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	CORYNONEURA	sp	0	0	0	0	1	0	0	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	DICROTENDIPES	sp	0	0	0	0	5	0	0	0	0	4
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	PARATANYTARSUS	sp	1	0	0	0	0	0	0	0	1	3
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	POLYPEDILUM	illionoense	0	1	0	0	1	0	0	0	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	POLYPEDILUM	trigonus	0	0	0	0	0	0	2	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	PSECTROCLADIUS	sp	0	0	0	0	0	0	1	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	STRATIOMYIDAE	unid	0	0	0	0	0	0	0	0	1	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	ODONTOMYIA	sp	1	2	1	1	1	0	3	1	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	AEDES	excrucians	0	6	0	17	2	2	1	11	1	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	AEDES	stimulans	0	1	1	1	0	0	0	1	1	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	AEDES	trichurus	0	1	0	20	1	1	0	4	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	3	0	0	0	0	2	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	EPHEMEROPTERA	BAETIDAE	unid	1	0	0	0	0	0	0	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	ODONATA	ENALLAGMA	sp	0	0	0	0	0	0	0	1	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	GASTROPODA	FOSSARIA	sp	0	0	1	0	0	0	0	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	GASTROPODA	FOSSARIA	modicella	0	0	0	0	0	0	1	0	1	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	GASTROPODA	PHYSA	integra	0	0	2	0	0	0	0	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	GASTROPODA	GYRAULUS	circumstriatus	0	0	1	0	0	1	1	3	0	4
Shaw Mountain East	15-Apr-99	1999.011	Trap	BIVALVIA	PISIDIUM	casertanum	0	0	0	0	0	0	0	0	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	CORIXIDAE	unid	1	0	1	0	0	0	0	0	0	1
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	CALLICORIXA	audeni	0	1	0	0	1	0	0	1	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	CALLICORIXA	alaskensis	0	0	0	0	0	0	1	0	0	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	3	0	6	1	7	4	5	9	0
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	NOTONECTA	irrorata	1	0	1	1	4	0	1	0	0	2
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	NOTONECTA	sp	0	4	0	0	2	1	0	1	2	2
Shaw Mountain East	15-Apr-99	1999.011	Trap	HEMIPTERA	NOTONECTA	insulata	0	0	1	1	0	1	0	1	2	0
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	ACILIUS	sp	1	0	0	0	0	0	0	1	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	AGABUS	sp	1	1	0	0	0	0	0	1	1	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	0	0	1	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	NEOPORUS	sp	0	0	0	0	0	0	0	7	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	HYGROTUS	sayi	1	5	2	1	2	2	6	6	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	HALIPLUS	immaculicollis	1	0	0	0	0	0	0	0	2	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	PELTODYTES	tortulosus	0	0	0	1	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	ANACAENA	limbata	0	0	0	0	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	0	0	1	0	1	0	

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	HYDROCHUS	rufipes	0	0	0	0	0	0	0	1	0	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	TROPISTERNUS	glaber	0	0	0	0	0	0	0	0	1	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	CURCULIONIDAE	unid	1	3	1	1	0	0	0	0	2	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	SCIRTES	sp	1	0	0	1	0	1	0	0	1	
Shaw Mountain East	28-May-99	1999.073	Trap	COLEOPTERA	STAPHYLINIDAE	unid	0	1	0	0	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	DIPTERA	MOCHLONYX	sp	0	0	1	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	DIPTERA	ABLABESMYIA	sp	1	0	0	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	DIPTERA	CHIRONOMUS	sp	0	0	0	0	0	0	0	0	1	
Shaw Mountain East	28-May-99	1999.073	Trap	DIPTERA	POLYPEDILUM	trigonus	0	0	1	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	DIPTERA	ODONTOMYIA	sp	9	5	3	9	2	1	4	5	4	
Shaw Mountain East	28-May-99	1999.073	Trap	DIPTERA	SCIOMYZIDAE	unid	0	0	0	0	0	0	0	1	0	
Shaw Mountain East	28-May-99	1999.073	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	1	0	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	ODONATA	ARGIA	sp	0	0	0	0	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	ODONATA	NEHALLENIA	sp	0	0	0	0	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	ODONATA	LESTES	sp	4	1	1	0	0	0	0	1	0	
Shaw Mountain East	28-May-99	1999.073	Trap	ODONATA	LIBELLULIDAE	imm	0	0	0	1	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	ISOPODA	ASELLUS	sp	0	1	0	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	GASTROPODA	FOSSARIA	obrussa	0	1	0	0	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	1	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	GASTROPODA	PHYSA	sp	0	1	0	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	GASTROPODA	GYRAULUS	sp	0	0	0	1	0	1	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	GASTROPODA	GYRAULUS	parvus	1	4	2	0	1	2	3	2	0	
Shaw Mountain East	28-May-99	1999.073	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	1	1	0	0	0	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	HEMIPTERA	CORIXIDAE	unid	1	1	1	0	7	0	5	1	2	
Shaw Mountain East	28-May-99	1999.073	Trap	HEMIPTERA	NOTONECTA	irrorata	0	0	0	0	1	0	0	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	HEMIPTERA	RANATRA	fusca	0	0	0	0	0	0	1	0	0	
Shaw Mountain East	28-May-99	1999.073	Trap	HEMIPTERA	NOTONECTIDAE	unid	1	0	1	0	0	0	0	0	1	
Shaw Mountain East	28-May-99	1999.073	Trap	HEMIPTERA	NEOPLEA	striola	0	2	2	0	6	0	0	0	1	
Shaw Mountain East	28-May-99	1999.073	Trap	HEMIPTERA	GERRIDAE	unid	0	0	0	0	0	0	1	1	1	
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	0	0	1	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	0	0	0	0	1		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	DYTISCUS	sp	0	0	1	0	0	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	1	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	0	0	1	0	0	1	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	NEOPORUS	undulatus	0	0	0	0	0	1	2	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	HYGROTUS	sayi	0	0	0	1	0	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	COLEOPTERA	BEROSUS	striatus	0	0	1	0	0	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	DIPTERA	HYBOMITRA	sp	0	0	0	0	0	0	0	0	1	
Shaw Mountain East	27-Apr-00	2000.028	Trap	DIPTERA	STRATIOMYIDAE	unid	0	0	0	0	1	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	DIPTERA	ODONTOMYIA	sp	0	5	1	1	1	4	2	5		
Shaw Mountain East	27-Apr-00	2000.028	Trap	DIPTERA	AEDES	communis	0	1	0	0	0	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	DIPTERA	AEDES	excrucians	4	12	5	1	4	2	10	16		
Shaw Mountain East	27-Apr-00	2000.028	Trap	DIPTERA	AEDES	provocans	5	17	1	0	0	1	0	1		
Shaw Mountain East	27-Apr-00	2000.028	Trap	TRICHOPTERA	PTILOSTOMIS	sp	0	0	0	1	0	0	0	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	GASTROPODA	FOSSARIA	modicella	1	0	1	0	0	1	1	5		
Shaw Mountain East	27-Apr-00	2000.028	Trap	GASTROPODA	STAGNICOLA	elodes	0	0	0	0	1	0	0	0		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Ct 1	Ct 2	Ct 3	Ct 4	Ct 5	Ct 6	Ct 7	Ct 8	Ct 9	Ct 10
Shaw Mountain East	27-Apr-00	2000.028	Trap	GASTROPODA	GYRAULUS	circumstriatus	1	0	1	1	0	6	2	7		
Shaw Mountain East	27-Apr-00	2000.028	Trap	HEMIPTERA	CORIXIDAE	unid	0	0	0	0	0	0	1	0		
Shaw Mountain East	27-Apr-00	2000.028	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	0	0	0	0	0	1		
Shaw Mountain East	27-Apr-00	2000.028	Trap	HEMIPTERA	NOTONECTA	sp	0	0	0	0	3	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	5	1	0	1	0	0	1		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	AGABUS	sp	0	0	1	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	DESMOPACHRIA	convexa	0	0	0	0	0	1	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	DYTISCUS	sp	1	0	0	1	0	0	2	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	DYTISCUS	verticalis	0	0	0	0	1	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	HYDATICUS	aruspex	1	0	2	0	0	0	0	1		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	LACCOPHILUS	maculosus	0	0	0	0	3	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	NEOPORUS	undulatus	0	3	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	HYGROTUS	sayi	7	2	4	2	4	2	1	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	HALIPLUS	immaculicollis	0	0	0	0	0	1	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	ENOCHRUS	ochraceus	0	0	0	0	0	0	1	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	PARACYMUS	subcupreus	0	0	0	1	0	1	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	TROPISTERNUS	sp	0	0	0	0	1	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	TROPISTERNUS	natator	0	0	0	0	1	0	1	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	TROPISTERNUS	mixtus	0	0	0	1	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	COLEOPTERA	CURCULIONIDAE	unid	2	0	2	0	0	0	1	3		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	BEZZIA	group	0	0	2	0	1	1	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	CHAOBORUS	trivittatus	0	1	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	ACRICOTOPUS	sp	0	0	1	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	HELIUS	sp	0	0	0	0	0	0	0	1		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	STRATIOMYIDAE	unid	1	0	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	ODONTOMYIA	sp	8	9	5	6	6	3	4	0		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	ANOPHELES	punctipennis	0	1	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	DIPTERA	CULEX	territans	0	0	0	1	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	GASTROPODA	FOSSARIA	modicella	7	1	0	0	0	0	1	3		
Shaw Mountain East	23-May-00	2000.065	Trap	GASTROPODA	PHYSA	sp	0	0	0	0	0	9	0	2		
Shaw Mountain East	23-May-00	2000.065	Trap	GASTROPODA	PHYSA	gyrina	2	0	0	7	4	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	GASTROPODA	GYRAULUS	parvus	1	2	0	0	0	35	3	7		
Shaw Mountain East	23-May-00	2000.065	Trap	BIVALVIA	PISIDIUM	casertanum	1	0	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	NEORHABDOCOELA	UID		1	0	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	OLIGOCHAETA	NAIS	communis	1	0	0	0	0	0	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	3	0	0	1	1	0	0	12		
Shaw Mountain East	23-May-00	2000.065	Trap	HIRUDINEA	PLACOBDELLA	picta	0	0	0	0	0	0	1	0		
Shaw Mountain East	23-May-00	2000.065	Trap	HEMIPTERA	CORIXIDAE	unid	2	0	0	0	1	1	0	0		
Shaw Mountain East	23-May-00	2000.065	Trap	HEMIPTERA	LETHOCERUS	americanus	0	0	0	0	0	0	0	1		
Shaw Mountain East	23-May-00	2000.065	Trap	HEMIPTERA	RANATRA	fusca	0	0	0	0	0	0	0	1		
Shaw Mountain East	23-May-00	2000.065	Trap	HEMIPTERA	NOTONECTA	sp	2	0	0	0	0	0	0	0		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	GYRINUS	affinus	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	GYRINUS	lecontei	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	PSEPHENUS	herricki	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	AGABUS	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	HYDROPORUS	sp	3						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	HALIPLUS	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	HALIPLUS	longulus	2						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	ATRICHOPOGON	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	MOCHLONYX	cinctipes	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	ABLABESMYIA	sp	5						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	CORYNONEURA	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	LAUTERBORNIELLA	sp	2						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	LIMNOPHYES	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	MONOPELOPIA	sp	79						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	PARATANYTARSUS	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	POLYPEDILUM	illionoense	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	POLYPEDILUM	trigonus	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	PROCLADIUS	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	PSECTROCLADIUS	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	HELIUS	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	ODONTOMYIA	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	CULICIDAE	unid	2						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	AEDES	excrucians	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	AEDES	provocans	19						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	AEDES	fitchii	3						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	12						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	25						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	ODONATA	UNID		1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	ODONATA	AESHNA	tuberculifera	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	ODONATA	LESTES	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	MEGALOPTERA	CHAULIODES	sp	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	LEPIDOPTERA	ACENTRIA	sp	2						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	GASTROPODA	FOSSARIA	modicella	25						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	GASTROPODA	STAGNICOLA	elodes	14						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	GASTROPODA	PHYSA	heterostropha	26						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	GASTROPODA	GYRAULUS	circumstriatus	78						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	BIVALVIA	MUSCULIUM	securis	7						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	BIVALVIA	PISIDIUM	casertanum	11						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	BIVALVIA	PISIDIIDAE	unid	7						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	BIVALVIA	SPHAERIUM	occidentale	2						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	OLIGOCHAETA	LIMNODRILUS	claparedianus	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	4						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	14						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1						
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	HYDRACHNIDIA	HYDRYPHANTES	sp	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	15-Apr-99	1999.012	Qualitative	HYDRACHNIDIA	NEUMANIA	sp	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	COLEOPTERA	DYTISCUS	sp	3						
Shaw Mountain West	28-May-99	1999.070	Qualitative	COLEOPTERA	HALIPLUS	sp	2						
Shaw Mountain West	28-May-99	1999.070	Qualitative	COLEOPTERA	HYDROBIUS	fuscipes	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	BEZZIA	group	4						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	EUCORETHRA	underwoodi	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	ABLABESMYIA	sp	7						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	CHIRONOMUS	sp	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	MONOPELOPIA	sp	27						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	DIXELLA	sp	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	DIPTERA	ODONTOMYIA	sp	2						
Shaw Mountain West	28-May-99	1999.070	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	15						
Shaw Mountain West	28-May-99	1999.070	Qualitative	PLECOPTERA	AGNETINA	capitata	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	ODONATA	ZYGOPTERA	IMM	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	ODONATA	ANISOPTERA	IMM	13						
Shaw Mountain West	28-May-99	1999.070	Qualitative	ODONATA	SYMPETRUM	sp	2						
Shaw Mountain West	28-May-99	1999.070	Qualitative	LEPIDOPTERA	ACENTRIA	sp	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	GASTROPODA	STAGNICOLA	elodes	30						
Shaw Mountain West	28-May-99	1999.070	Qualitative	GASTROPODA	PHYSA	sp	48						
Shaw Mountain West	28-May-99	1999.070	Qualitative	GASTROPODA	GYRAULUS	parvus	34						
Shaw Mountain West	28-May-99	1999.070	Qualitative	BIVALVIA	MUSCULIUM	securis	13						
Shaw Mountain West	28-May-99	1999.070	Qualitative	BIVALVIA	PISIDIUM	casertanum	12						
Shaw Mountain West	28-May-99	1999.070	Qualitative	BIVALVIA	PISIDIUM	ventricosum	5						
Shaw Mountain West	28-May-99	1999.070	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	1						
Shaw Mountain West	28-May-99	1999.070	Qualitative	HYDRACHNIDIA	HYDRACHNA	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	COLEOPTERA	AGABUS	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	COLEOPTERA	HALIPLUS	immaculicollis	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	COLEOPTERA	HALIPLUS	longulus	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	COLEOPTERA	TROPISTERNUS	b. modestus	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	BEZZIA	group	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	CULICOIDES	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	MOCHLONYX	sp	3						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	CORYNONEURA	sp	3						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	NATARSIA	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	PARAPHAENOCLADIUS	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	POLYPEDILUM	trigonus	9						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	POLYPEDILUM	tritum	2						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	RHEOCRICOTOPUS	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	ZAVRELIA	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	PILARIA	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	ODONTOMYIA	sp	7						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	AEDES	communis	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	AEDES	excrucians	30						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	AEDES	provocans	6						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	AEDES	fitchii	12						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	TRICHOPTERA	PTILOSTOMIS	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	ODONATA	BOYERIA	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	ODONATA	CORDULEGASTER	sp	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	GASTROPODA	STAGNICOLA	elodes	3						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	GASTROPODA	PHYSA	gyrina	2						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	GASTROPODA	GYRAULUS	circumstriatus	8						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	BIVALVIA	MUSCULIUM	securis	8						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	BIVALVIA	PISIDIUM	sp	17						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	BIVALVIA	PISIDIUM	casertanum	17						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	BIVALVIA	PISIDIUM	ventricosum	4						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	OLIGOCHAETA	NAIS	communis	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	OLIGOCHAETA	LIMNODRILUS	claparedianus	4						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	1						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	2						
Shaw Mountain West	27-Apr-00	2000.029	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	4						
Shaw Mountain West	23-May-00	2000.066	Qualitative	COLEOPTERA	GYRINUS	affinus	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	4						
Shaw Mountain West	23-May-00	2000.066	Qualitative	COLEOPTERA	HYDROPORUS	sp	5						
Shaw Mountain West	23-May-00	2000.066	Qualitative	COLEOPTERA	HALIPLUS	immaculicollis	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	COLEOPTERA	HALIPLUS	longulus	2						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	BEZZIA	group	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	CHAOBORUS	trivittatus	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	MOCHLONYX	sp	6						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	ACRICOTOPUS	sp	17						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	CHIRONOMUS	sp	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	CORYNONEURA	sp	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	LARSIA	sp	2						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	POLYPEDILUM	trigonus	2						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	ODONTOMYIA	sp	10						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	AEDES	excrucians	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	AEDES	fitchii	2						
Shaw Mountain West	23-May-00	2000.066	Qualitative	DIPTERA	ANOPHELES	punctipennis	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	ODONATA	LESTES	sp	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	ODONATA	LIBELLULIDAE/CORDULI	group	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	GASTROPODA	FOSSARIA	modicella	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	GASTROPODA	STAGNICOLA	elodes	10						
Shaw Mountain West	23-May-00	2000.066	Qualitative	GASTROPODA	PHYSA	gyrina	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	GASTROPODA	GYRAULUS	parvus	13						
Shaw Mountain West	23-May-00	2000.066	Qualitative	BIVALVIA	MUSCULIUM	partumeium	28						
Shaw Mountain West	23-May-00	2000.066	Qualitative	BIVALVIA	PISIDIUM	casertanum	21						
Shaw Mountain West	23-May-00	2000.066	Qualitative	BIVALVIA	PISIDIUM	ventricosum	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	BIVALVIA	SPHAERIUM	occidentale	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	OLIGOCHAETA	LIMNODRILUS	claparedianus	1						
Shaw Mountain West	23-May-00	2000.066	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	8						
Shaw Mountain West	23-May-00	2000.066	Qualitative	HYDRACHNIDIA	HYDRACHNA	sp	5						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	23-May-00	2000.066	Qualitative	HYDRACHNIDIA	THYAS	sp	3						
Shaw Mountain West	23-May-00	2000.066	Qualitative	HEMIPTERA	CORIXIDAE	unid	2						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	COLEOPTERA	HYGROTUS	sayi	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	COLEOPTERA	HYGROTUS	turbidus	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	COLEOPTERA	HALIPLUS	sp	2						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	BEZZIA	group	4						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	CULICOIDES	sp	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	MOCHLONYX	sp	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	ABLABESMYIA	sp	16						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	CHIRONOMUS	sp	16						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	CORYNONEURA	sp	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	MONOPELOPIA	sp	35						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	POLYPEDILUM	illionoense	3						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	POLYPEDILUM	trigonus	4						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	STEMPELLINELLA	sp	2						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	ODONTOMYIA	sp	10						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	14						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	2						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	MEGALOPTERA	CHAULIODES	sp	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	LEPIDOPTERA	ACENTRIA	sp	3						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	GASTROPODA	FOSSARIA	modicella	11						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	GASTROPODA	STAGNICOLA	elodes	2						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	GASTROPODA	PHYSA	heterostropha	14						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	GASTROPODA	GYRAULUS	circumstriatus	10						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	BIVALVIA	MUSCULIUM	sp	3						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	BIVALVIA	PISIDIUM	casertanum	4						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	BIVALVIA	SPHAERIUM	occidentale	30						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	OLIGOCHAETA	HAEMONAIS	waldevogeli	2						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	4						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	29						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	6						
Shaw Mountain West	15-Apr-99	1999.013	Scoop	HYDRACHNIDIA	HYDRYPHANTES	sp	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	COLEOPTERA	HYDROPORUS	sp	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	COLEOPTERA	NEOPORUS	sp	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	COLEOPTERA	HYGROTUS	sayi	4						
Shaw Mountain West	28-May-99	1999.072	Scoop	COLEOPTERA	HYDROCHARA	sp	2						
Shaw Mountain West	28-May-99	1999.072	Scoop	COLEOPTERA	CURCULIONIDAE	unid	4						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	BEZZIA	group	5						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	ABLABESMYIA	sp	2						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	CHIRONOMUS	sp	19						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	CORYNONEURA	sp	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	LARSIA	sp	4						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	MONOPELOPIA	sp	2						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	PARAMERINA	sp	1						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	POLYPEDILUM	trigonus	5						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	POLYPEDILUM	tritum	2						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	PROCLADIUS	sp	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	ZAVRELIMYIA	sp	3						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	DIPTERA	ODONTOMYIA	sp	2						
Shaw Mountain West	28-May-99	1999.072	Scoop	ODONATA	UNID		9						
Shaw Mountain West	28-May-99	1999.072	Scoop	GASTROPODA	STAGNICOLA	elodes	5						
Shaw Mountain West	28-May-99	1999.072	Scoop	GASTROPODA	PHYSA	gyrina	12						
Shaw Mountain West	28-May-99	1999.072	Scoop	GASTROPODA	GYRAULUS	parvus	25						
Shaw Mountain West	28-May-99	1999.072	Scoop	BIVALVIA	MUSCULIUM	securis	55						
Shaw Mountain West	28-May-99	1999.072	Scoop	BIVALVIA	PISIDIUM	sp	4						
Shaw Mountain West	28-May-99	1999.072	Scoop	BIVALVIA	PISIDIUM	casertanum	40						
Shaw Mountain West	28-May-99	1999.072	Scoop	BIVALVIA	PISIDIUM	ventricosum	16						
Shaw Mountain West	28-May-99	1999.072	Scoop	BIVALVIA	SPHAERIUM	occidentale	16						
Shaw Mountain West	28-May-99	1999.072	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	21						
Shaw Mountain West	28-May-99	1999.072	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	1						
Shaw Mountain West	28-May-99	1999.072	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	2						
Shaw Mountain West	28-May-99	1999.072	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	4						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	COLEOPTERA	HALIPLUS	sp	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	COLEOPTERA	HALIPLUS	longulus	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	ALLUAUDOMYIA	sp	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	BEZZIA	group	4						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	MOCHLONYX	sp	17						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	CHIRONOMUS	sp	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	LARSIA	sp	2						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	POLYPEDILUM	trigonus	22						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	ZAVRELIA	sp	3						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	SIMULIDAE	unid	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	PILARIA	sp	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	ODONTOMYIA	sp	3						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	AEDES	excrucians	34						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	AEDES	provocans	4						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	AEDES	fitchii	23						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	3						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	GASTROPODA	STAGNICOLA	elodes	2						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	GASTROPODA	GYRAULUS	circumstriatus	8						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	BIVALVIA	MUSCULIUM	partumeium	1						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	BIVALVIA	PISIDIUM	sp	6						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	BIVALVIA	PISIDIUM	casertanum	14						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	BIVALVIA	PISIDIUM	ventricosum	5						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	BIVALVIA	SPHAERIUM	occidentale	3						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	20						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	15						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	6						
Shaw Mountain West	27-Apr-00	2000.030	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	4						

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	27-Apr-00	2000.030	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	26						
Shaw Mountain West	23-May-00	2000.067	Scoop	COLEOPTERA	ACILIUS	semisulcatus	1						
Shaw Mountain West	23-May-00	2000.067	Scoop	COLEOPTERA	HYDROPORUS	sp	6						
Shaw Mountain West	23-May-00	2000.067	Scoop	COLEOPTERA	HALIPLUS	sp	2						
Shaw Mountain West	23-May-00	2000.067	Scoop	COLEOPTERA	TROPISTERNUS	sp	1						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	BEZZIA	group	4						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	MOCHLONYX	sp	2						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	ACRICOTOPUS	sp	2						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	CHIRONOMUS	sp	8						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	POLYPEDILUM	tritum	1						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	ODONTOMYIA	sp	2						
Shaw Mountain West	23-May-00	2000.067	Scoop	DIPTERA	AEDES	fitchii	2						
Shaw Mountain West	23-May-00	2000.067	Scoop	LEPIDOPTERA	UNID		1						
Shaw Mountain West	23-May-00	2000.067	Scoop	GASTROPODA	STAGNICOLA	elodes	7						
Shaw Mountain West	23-May-00	2000.067	Scoop	GASTROPODA	GYRAULUS	parvus	5						
Shaw Mountain West	23-May-00	2000.067	Scoop	BIVALVIA	MUSCULIUM	partumeium	14						
Shaw Mountain West	23-May-00	2000.067	Scoop	BIVALVIA	PISIDIUM	casertanum	54						
Shaw Mountain West	23-May-00	2000.067	Scoop	BIVALVIA	PISIDIUM	ventricosum	19						
Shaw Mountain West	23-May-00	2000.067	Scoop	BIVALVIA	SPHAERIUM	occidentale	2						
Shaw Mountain West	23-May-00	2000.067	Scoop	OLIGOCHAETA	NAIS	communis	1						
Shaw Mountain West	23-May-00	2000.067	Scoop	OLIGOCHAETA	ILYODRILUS	templetoni	11						
Shaw Mountain West	23-May-00	2000.067	Scoop	OLIGOCHAETA	LIMNODRILUS	claparedianus	51						
Shaw Mountain West	23-May-00	2000.067	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	17						
Shaw Mountain West	23-May-00	2000.067	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	6						
Shaw Mountain West	23-May-00	2000.067	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	17						
Shaw Mountain West	23-May-00	2000.067	Scoop	HEMIPTERA	CORIXIDAE	unid	1						
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	0	0	0	1
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	1	0	0	1
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	AGABUS	sp	1	0	0	0	0	0	1
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	HYDROPORUS	sp	3	0	0	0	7	1	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	NEOPORUS	undulatus	3	7	1	0	4	0	1
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	HYGROTUS	sayi	1	1	2	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	HYGROTUS	turbidus	2	0	0	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	COLEOPTERA	HALIPLUS	longulus	1	0	0	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	CHAOBORUS	trivittatus	1	0	1	1	3	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	POLYPEDILUM	trigonus	0	3	0	0	0	0	1
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	ODONTOMYIA	sp	3	0	8	3	0	1	2
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	AEDES	communis	0	0	0	0	1	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	AEDES	excrucians	0	0	0	0	0	0	1
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	AEDES	provocans	38	1	0	1	26	3	3
Shaw Mountain West	15-Apr-99	1999.014	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	1	0	0	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	4	5	1	0	2	16	5
Shaw Mountain West	15-Apr-99	1999.014	Trap	ODONATA	COENAGRION	sp	1	0	0	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	LEPIDOPTERA	ACENTRIA	sp	0	0	0	0	0	1	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	GASTROPODA	FOSSARIA	modicella	2	2	24	3	2	1	2
Shaw Mountain West	15-Apr-99	1999.014	Trap	GASTROPODA	STAGNICOLA	elodes	0	1	0	0	0	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	15-Apr-99	1999.014	Trap	GASTROPODA	PHYSA	integra	5	13	4	3	10	0	13
Shaw Mountain West	15-Apr-99	1999.014	Trap	GASTROPODA	GYRAULUS	circumstriatus	0	1	0	0	1	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	BIVALVIA	MUSCULIUM	securis	0	2	1	0	0	3	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	OLIGOCHAETA	SLAVINA	appendiculata	0	1	0	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	HEMIPTERA	CALLICORIXA	audeni	1	1	0	0	1	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	HEMIPTERA	RANATRA	fusca	1	0	0	0	0	0	0
Shaw Mountain West	15-Apr-99	1999.014	Trap	HEMIPTERA	NOTONECTA	insulata	0	1	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	2	0	3	1	0	3
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	AGABUS	sp	0	0	0	0	1	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	AGABUS	phaeopterus	0	1	0	0	0	1	1
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	DYTISCUS	sp	0	0	0	1	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	DYTISCUS	verticalis	1	0	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	NEOPORUS	sp	1	0	0	0	0	1	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	HYGROTUS	sayi	0	1	0	0	0	2	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	ENOCHRUS	cinctus	0	0	0	0	0	1	1
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	0	0	0	1	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	HYDROCHARA	sp	0	0	0	0	0	1	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	HYDROCHUS	rufipes	0	0	2	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	COLEOPTERA	CURCULIONIDAE	unid	0	1	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	DIPTERA	ODONTOMYIA	sp	0	3	2	2	3	0	4
Shaw Mountain West	28-May-99	1999.071	Trap	TRICHOPTERA	LIMNIPHILUS	indivisus	1	5	0	2	1	1	0
Shaw Mountain West	28-May-99	1999.071	Trap	ODONATA	LESTES	sp	0	0	1	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	ODONATA	LIBELLULIDAE	imm	0	0	1	0	0	1	0
Shaw Mountain West	28-May-99	1999.071	Trap	ODONATA	ARCHILESTES	sp	0	0	1	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	GASTROPODA	STAGNICOLA	elodes	4	19	13	3	28	15	0
Shaw Mountain West	28-May-99	1999.071	Trap	GASTROPODA	PHYSA	gyrina	3	9	4	0	3	4	2
Shaw Mountain West	28-May-99	1999.071	Trap	GASTROPODA	GYRAULUS	sp	0	2	4	2	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	GASTROPODA	GYRAULUS	parvus	0	8	0	0	3	3	1
Shaw Mountain West	28-May-99	1999.071	Trap	GASTROPODA	HELISOMA	anceps	1	0	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	BIVALVIA	MUSCULIUM	securis	0	8	0	0	1	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	OLIGOCHAETA	PRISTINA	leidyi	2	1	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	OLIGOCHAETA	SLAVINA	appendiculata	0	1	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	OLIGOCHAETA	LUMBRICULUS	variegatus	1	0	0	0	0	0	0
Shaw Mountain West	28-May-99	1999.071	Trap	HEMIPTERA	HEBRUS	sp	0	0	0	0	1	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	ACILIUS	sylvanus	0	0	0	1	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	0	0	1	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	AGABUS	sp	0	0	1	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	HYDROPORUS	sp	1	1	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	LACCOPHILUS	maculosus	1	1	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	NEOPORUS	undulatus	2	0	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	HYGROTUS	turbidus	1	0	0	1	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	COLEOPTERA	HALIPLUS	longulus	1	0	0	0	0	2	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	DIPTERA	MOCHLONYX	sp	4	10	24	19	7	13	21
Shaw Mountain West	27-Apr-00	2000.031	Trap	DIPTERA	ODONTOMYIA	sp	1	0	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	0	0	0	1	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	TRICHOPTERA	PTILOSTOMIS	sp	0	0	0	1	2	1	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count3	Count 4	Count 5	Count 6	Count 7
Shaw Mountain West	27-Apr-00	2000.031	Trap	GASTROPODA	STAGNICOLA	elodes	0	1	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	GASTROPODA	PHYSA	gyrina	0	1	1	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	GASTROPODA	GYRAULUS	circumstriatus	1	0	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	HEMIPTERA	HESPEROCORIXA	sp	1	1	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	HEMIPTERA	NOTONECTA	sp	1	0	0	0	0	0	0
Shaw Mountain West	27-Apr-00	2000.031	Trap	HEMIPTERA	NOTONECTA	insulata	1	0	0	0	0	0	0
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	ACILIUS	semisulcatus	7	2	3	2	7	4	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	AGABETES	acuctus	1	0	0	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	DYTISCUS	sp	0	1	1	1	1	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	1	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	LACCOPHILUS	maculosus	1	0	0	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	NEOPORUS	undulatus	0	0	0	0	2	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	HYGROTUS	sayi	0	0	0	1	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	HYGROTUS	turbidus	0	1	0	1	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	HYDROBIUS	fuscipes	0	1	1	0	0	2	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	HYDROCHUS	sp	0	1	1	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	PARACYMUS	subcupreus	0	1	1	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	TROPISTERNUS	sp	0	1	0	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	TROPISTERNUS	natator	0	1	0	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	TROPISTERNUS	glaber	2	2	0	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	TROPISTERNUS	mixtus	0	1	0	1	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	COLEOPTERA	CURCULIONIDAE	unid	0	2	0	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	DIPTERA	CHAOBORUS	trivittatus	0	0	0	1	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	DIPTERA	MOCHLONYX	sp	1	0	7	4	6	1	
Shaw Mountain West	23-May-00	2000.068	Trap	DIPTERA	NATARSIA	sp	0	1	2	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	DIPTERA	ODONTOMYIA	sp	17	8	1	1	2	6	
Shaw Mountain West	23-May-00	2000.068	Trap	ODONATA	LIBELLULIDAE/CORDULI	group	1	0	0	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	MEGALOPTERA	CHAULIODES	sp	0	0	0	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	GASTROPODA	STAGNICOLA	elodes	2	4	3	2	0	2	
Shaw Mountain West	23-May-00	2000.068	Trap	GASTROPODA	PHYSA	gyrina	0	0	1	0	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	GASTROPODA	GYRAULUS	circumstriatus	0	0	0	0	1	0	
Shaw Mountain West	23-May-00	2000.068	Trap	GASTROPODA	GYRAULUS	parvus	1	4	1	4	1	0	
Shaw Mountain West	23-May-00	2000.068	Trap	BIVALVIA	MUSCULIUM	partumeium	0	0	0	0	1	0	
Shaw Mountain West	23-May-00	2000.068	Trap	BIVALVIA	PISIDIUM	casertanum	0	2	1	1	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	BIVALVIA	PISIDIUM	ferrugineum	0	0	0	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	HYDRACHNIDIA	TIPHYS	sp	0	0	0	2	0	0	
Shaw Mountain West	23-May-00	2000.068	Trap	HEMIPTERA	BELOSTOMA	sp	0	0	0	0	1	0	
Shaw Mountain West	23-May-00	2000.068	Trap	HEMIPTERA	RANATRA	fusca	1	0	0	0	0	1	
Shaw Mountain West	23-May-00	2000.068	Trap	HEMIPTERA	NOTONECTA	sp	1	1	0	0	1	0	

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5
Sleepers River	06-May-99	1999.043	Qualitative	COLEOPTERA	ACILIUS	mediatus	1				
Sleepers River	06-May-99	1999.043	Qualitative	COLEOPTERA	AGABUS	sp	3				
Sleepers River	06-May-99	1999.043	Qualitative	COLEOPTERA	HYDROPORUS	sp	1				
Sleepers River	06-May-99	1999.043	Qualitative	COLEOPTERA	LIODESSUS	affinis	1				
Sleepers River	06-May-99	1999.043	Qualitative	COLEOPTERA	CYMBIODYTA	vindicata	1				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	MOCHLONYX	cinctipes	20				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	CHIRONOMUS	sp	5				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	LARSIA	sp	64				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	PARATANYTARSUS	sp	3				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	AEDES	abserratus	3				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	AEDES	communis	5				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	AEDES	provocans	32				
Sleepers River	06-May-99	1999.043	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	2				
Sleepers River	06-May-99	1999.043	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	1				
Sleepers River	06-May-99	1999.043	Qualitative	GASTROPODA	FOSSARIA	sp	24				
Sleepers River	06-May-99	1999.043	Qualitative	GASTROPODA	APLEXA	elongata	77				
Sleepers River	06-May-99	1999.043	Qualitative	BIVALVIA	PISIDIUM	casertanum	200				
Sleepers River	06-May-99	1999.043	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	5				
Sleepers River	06-May-99	1999.043	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1				
Sleepers River	06-May-99	1999.043	Qualitative	HYDRACHNIDIA	THYAS	sp	39				
Sleepers River	08-Jun-99	1999.087	Qualitative	COLEOPTERA	HYDROPORUS	sp	5				
Sleepers River	08-Jun-99	1999.087	Qualitative	COLEOPTERA	LACCORNIS	sp	1				
Sleepers River	08-Jun-99	1999.087	Qualitative	COLEOPTERA	ANACAENA	limbata	3				
Sleepers River	08-Jun-99	1999.087	Qualitative	COLEOPTERA	HYDRAENA	sp	2				
Sleepers River	08-Jun-99	1999.087	Qualitative	DIPTERA	CHIRONOMUS	sp	23				
Sleepers River	08-Jun-99	1999.087	Qualitative	DIPTERA	LARSIA	sp	54				
Sleepers River	08-Jun-99	1999.087	Qualitative	DIPTERA	PARATANYTARSUS	sp	2				
Sleepers River	08-Jun-99	1999.087	Qualitative	DIPTERA	RHEOCRICOTOPUS	sp	30				
Sleepers River	08-Jun-99	1999.087	Qualitative	DIPTERA	DIXELLA	sp	6				
Sleepers River	08-Jun-99	1999.087	Qualitative	DIPTERA	PRIONOCERA	sp	1				
Sleepers River	08-Jun-99	1999.087	Qualitative	GASTROPODA	FOSSARIA	obrussa	19				
Sleepers River	08-Jun-99	1999.087	Qualitative	GASTROPODA	APLEXA	elongata	76				
Sleepers River	08-Jun-99	1999.087	Qualitative	BIVALVIA	PISIDIUM	casertanum	721				
Sleepers River	08-Jun-99	1999.087	Qualitative	OLIGOCHAETA	TUBIFEX	tubifex	3				
Sleepers River	08-Jun-99	1999.087	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	6				
Sleepers River	08-Jun-99	1999.087	Qualitative	OLIGOCHAETA	ENCHYTRAEIDAE	unid	6				
Sleepers River	08-Jun-99	1999.087	Qualitative	HYDRACHNIDIA	UID		6				
Sleepers River	08-Jun-99	1999.087	Qualitative	HYDRACHNIDIA	ARRENURUS	sp	2				
Sleepers River	08-Jun-99	1999.087	Qualitative	HYDRACHNIDIA	HYDRYPHANTES	sp	3				

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5
Sleepers River	08-Jun-99	1999.087	Qualitative	HYDRACHNIDIA	THYAS	sp	81				
Sleepers River	08-Jun-99	1999.087	Qualitative	HYDRACHNIDIA	TIPHYS	sp	1				
Sleepers River	06-May-99	1999.045	Scoop	COLEOPTERA	AGABUS	sp	2				
Sleepers River	06-May-99	1999.045	Scoop	DIPTERA	MOCHLONYX	cinctipes	2				
Sleepers River	06-May-99	1999.045	Scoop	DIPTERA	POLYPEDILUM	illionoense	2				
Sleepers River	06-May-99	1999.045	Scoop	DIPTERA	ZAVRELIMYIA	sp	31				
Sleepers River	06-May-99	1999.045	Scoop	DIPTERA	PARALIMNOPHYES	sp	2				
Sleepers River	06-May-99	1999.045	Scoop	DIPTERA	CULICIDAE	unid	1				
Sleepers River	06-May-99	1999.045	Scoop	DIPTERA	AEDES	provocans	5				
Sleepers River	06-May-99	1999.045	Scoop	GASTROPODA	FOSSARIA	modicella	7				
Sleepers River	06-May-99	1999.045	Scoop	GASTROPODA	APLEXA	elongata	33				
Sleepers River	06-May-99	1999.045	Scoop	BIVALVIA	PISIDIUM	casertanum	245				
Sleepers River	06-May-99	1999.045	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	3				
Sleepers River	06-May-99	1999.045	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	51				
Sleepers River	06-May-99	1999.045	Scoop	HYDRACHNIDIA	THYAS	sp	10				
Sleepers River	08-Jun-99	1999.088	Scoop	COLEOPTERA	ANACAENA	limbata	1				
Sleepers River	08-Jun-99	1999.088	Scoop	COLEOPTERA	CYMBIODYTA	vindicata	1				
Sleepers River	08-Jun-99	1999.088	Scoop	DIPTERA	CHIRONOMUS	sp	41				
Sleepers River	08-Jun-99	1999.088	Scoop	DIPTERA	LARSIA	sp	2				
Sleepers River	08-Jun-99	1999.088	Scoop	DIPTERA	RHEOCRICOTOPUS	sp	3				
Sleepers River	08-Jun-99	1999.088	Scoop	DIPTERA	ZAVRELIMYIA	sp	1				
Sleepers River	08-Jun-99	1999.088	Scoop	DIPTERA	MICROPSECTANYTARSUS	unid	1				
Sleepers River	08-Jun-99	1999.088	Scoop	GASTROPODA	FOSSARIA	obrussa	6				
Sleepers River	08-Jun-99	1999.088	Scoop	GASTROPODA	APLEXA	elongata	25				
Sleepers River	08-Jun-99	1999.088	Scoop	BIVALVIA	PISIDIUM	casertanum	523				
Sleepers River	08-Jun-99	1999.088	Scoop	OLIGOCHAETA	TUBIFEX	tubifex	3				
Sleepers River	08-Jun-99	1999.088	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	4				
Sleepers River	08-Jun-99	1999.088	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	12				
Sleepers River	08-Jun-99	1999.088	Scoop	HYDRACHNIDIA	ARRENURUS	sp	3				
Sleepers River	08-Jun-99	1999.088	Scoop	HYDRACHNIDIA	THYAS	sp	21				
Sleepers River	08-Jun-99	1999.088	Scoop	HYDRACHNIDIA	TIPHYS	sp	1				
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	0	1	0
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	ACILIUS	mediatus	1	0	0	0	0
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	AGABUS	sp	0	0	0	0	2
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	HYDROPORUS	sp	0	0	0	0	2
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	RHANTUS	binotatus	0	0	0	0	1
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	LACCORNIS	canoideus	0	0	1	0	0
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	ANACAENA	limbata	0	0	0	1	0
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	CYMBIODYTA	vindicata	1	1	1	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4	Count 5
Sleepers River	06-May-99	1999.044	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	0	0	0
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	MOCHLONYX	cinctipes	8	5	18	5	1
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	CHIRONOMUS	sp	0	1	0	0	0
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	AEDES	abserratus	1	0	3	0	0
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	AEDES	communis	86	1	36	62	0
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	AEDES	intrudens	0	0	2	0	0
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	AEDES	punctor	1	0	0	1	0
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	AEDES	provocans	5	2	16	30	12
Sleepers River	06-May-99	1999.044	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	4	0	2	1	1
Sleepers River	06-May-99	1999.044	Trap	GASTROPODA	FOSSARIA	modicella	0	1	0	1	0
Sleepers River	06-May-99	1999.044	Trap	GASTROPODA	APLEXA	elongata	1	4	2	2	15
Sleepers River	06-May-99	1999.044	Trap	BIVALVIA	PISIDIUM	casertanum	0	4	2	1	7
Sleepers River	06-May-99	1999.044	Trap	HYDRACHNIDIA	THYAS	sp	0	0	0	0	1
Sleepers River	06-May-99	1999.044	Trap	HEMIPTERA	HESPEROCORIXA	sp	0	0	1	0	0

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Thistle Hill	04-May-99	1999.038	Qualitative	COLEOPTERA	AGABUS	sp	1		
Thistle Hill	04-May-99	1999.038	Qualitative	DIPTERA	MOCHLONYX	cinctipes	7		
Thistle Hill	04-May-99	1999.038	Qualitative	DIPTERA	LARSIA	sp	86		
Thistle Hill	04-May-99	1999.038	Qualitative	EPHEMEROPTERA	CALLIBAETIS	sp	9		
Thistle Hill	04-May-99	1999.038	Qualitative	TRICHOPTERA	HYDATOPHYLAX	sp	2		
Thistle Hill	04-May-99	1999.038	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	11		
Thistle Hill	04-May-99	1999.038	Qualitative	BIVALVIA	PISIDIUM	casertanum	82		
Thistle Hill	04-May-99	1999.038	Qualitative	OLIGOCHAETA	LUMBRICULUS	variegatus	1		
Thistle Hill	04-May-99	1999.040	Scoop	COLEOPTERA	AGABUS	sp	2	3	
Thistle Hill	04-May-99	1999.040	Scoop	COLEOPTERA	ANACAENA	limbata	2	0	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	MOCHLONYX	cinctipes	1	12	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	CHIRONOMUS	sp	0	1	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	GYMNOMETRIOCNEMUS	sp	1	0	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	LARSIA	sp	126	74	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	LIMNOPHYES	sp	2	0	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	PHAENOPSECTRA	sp	2	0	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	POLYPEDILUM	trigonus	0	2	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	RHEOCRICOTOPUS	sp	1	0	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	PSEUDOSMITTIA	sp	1	19	
Thistle Hill	04-May-99	1999.040	Scoop	DIPTERA	AEDES	diantaeus	1	2	
Thistle Hill	04-May-99	1999.040	Scoop	EPHEMEROPTERA	BAETIDAE	unid	2	0	
Thistle Hill	04-May-99	1999.040	Scoop	EPHEMEROPTERA	SIPHONURIDAE	unid	2	4	
Thistle Hill	04-May-99	1999.040	Scoop	TRICHOPTERA	CHEUMATOPSYCHE	sp	1	0	
Thistle Hill	04-May-99	1999.040	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	4	8	
Thistle Hill	04-May-99	1999.040	Scoop	BIVALVIA	PISIDIUM	casertanum	111	67	
Thistle Hill	04-May-99	1999.040	Scoop	BIVALVIA	SPHAERIUM	occidentale	2	0	
Thistle Hill	04-May-99	1999.040	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	0	1	
Thistle Hill	10-Jun-99	1999.092	Scoop	COLEOPTERA	AGABUS	sp	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	COLEOPTERA	HYDROBIUS	fuscipes	2		
Thistle Hill	10-Jun-99	1999.092	Scoop	COLEOPTERA	STAPHYLINIDAE	unid	2		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	ORTHOCLADIINAE	unid	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	CHIRONOMUS	sp	10		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	CRICOTOPUS	bisinctus	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	GEORTHOCLADIUS	sp	2		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	LIMNOPHYES	sp	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	PHAENOPSECTRA	sp	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	POLYPEDILUM	trigonus	2		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	ZAVRELIMYIA	sp	8		

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2	Count3
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	PSEUDOSMITTIA	sp	10		
Thistle Hill	10-Jun-99	1999.092	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1		
Thistle Hill	10-Jun-99	1999.092	Scoop	BIVALVIA	PISIDIUM	casertanum	108		
Thistle Hill	10-Jun-99	1999.092	Scoop	OLIGOCHAETA	LUMBRICULUS	variegatus	6		
Thistle Hill	10-Jun-99	1999.092	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	51		
Thistle Hill	04-May-99	1999.039	Trap	COLEOPTERA	ACILIUS	semisulcatus	0	0	4
Thistle Hill	04-May-99	1999.039	Trap	COLEOPTERA	AGABUS	sp	2	2	1
Thistle Hill	04-May-99	1999.039	Trap	COLEOPTERA	HYDROPORUS	sp	1	0	0
Thistle Hill	04-May-99	1999.039	Trap	COLEOPTERA	COLYMBETES	paykulli	1	0	0
Thistle Hill	04-May-99	1999.039	Trap	DIPTERA	MOCHLONYX	cinctipes	19	21	26
Thistle Hill	04-May-99	1999.039	Trap	DIPTERA	LARSIA	sp	2	0	0
Thistle Hill	04-May-99	1999.039	Trap	DIPTERA	PSECTROCLADIUS	sp	0	1	0
Thistle Hill	04-May-99	1999.039	Trap	EPHEMEROPTERA	SIPHLONURUS	sp	14	47	2
Thistle Hill	04-May-99	1999.039	Trap	TRICHOPTERA	HYDATOPHYLAX	sp	0	2	0
Thistle Hill	04-May-99	1999.039	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	1	1
Thistle Hill	04-May-99	1999.039	Trap	GASTROPODA	FOSSARIA	sp	0	0	1

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	CULICOIDES	sp	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	MOCHLONYX	cinctipes	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	CHIRONOMUS	sp	9	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	PHAENOPSECTRA	sp	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	PSEUDOSMITTIA	sp	53	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	AEDES	cinereus	61	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	AEDES	communis	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	AEDES	trivittatus	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	AEDES	vexans	18	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	AEDES/OCHLEROTATUS	group	15	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	DIPTERA	SCIOMYZIDAE	unid	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	6	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	HIRUDINEA	GLOSSIPHONIIDAE	unid	1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	HYDRACHNIDIA	UID		1	
Whitcher Mountain	08-Jun-99	1999.089	Qualitative	HYDRACHNIDIA	THYAS	sp	2	
Whitcher Mountain	06-May-99	1999.042	Scoop	COLEOPTERA	HYDROPHILIDAE	unid	1	
Whitcher Mountain	06-May-99	1999.042	Scoop	COLEOPTERA	CYPHON	sp	1	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	MOCHLONYX	cinctipes	111	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	CORYNONEURA	sp	1	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	LARSIA	sp	1	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	PSEUDOSMITTIA	sp	94	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	AEDES	communis	7	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	AEDES	intrudens	32	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	AEDES	punctor	1	
Whitcher Mountain	06-May-99	1999.042	Scoop	DIPTERA	AEDES	trichurus	4	
Whitcher Mountain	06-May-99	1999.042	Scoop	TRICHOPTERA	LIMNEPHILUS	sp	4	
Whitcher Mountain	06-May-99	1999.042	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	4	
Whitcher Mountain	06-May-99	1999.042	Scoop	LEPIDOPTERA	UNID		1	
Whitcher Mountain	06-May-99	1999.042	Scoop	BIVALVIA	PISIDIUM	casertanum	1	
Whitcher Mountain	06-May-99	1999.042	Scoop	HYDRACHNIDIA	THYAS	sp	5	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	COLEOPTERA	ANACAENA	limbata	2	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	CULICOIDES	sp	3	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	MOCHLONYX	cinctipes	1	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	CHIRONOMUS	sp	4	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	LIMNOPHYES	sp	1	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	RHEOCRICOTOPUS	sp	1	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	ZAVRELIIMYIA	sp	5	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	PSEUDOSMITTIA	sp	413	

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count1	Count2
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	AEDES	punctor	1	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	AEDES	vexans	17	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	DIPTERA	AEDES/OCHLEROTATUS	group	5	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	1	
Whitcher Mountain	08-Jun-99	1999.091	Scoop	HYDRACHNIDIA	THYAS	sp	1	
Whitcher Mountain	06-May-99	1999.041	Trap	COLEOPTERA	ACILIUS	mediatus	1	0
Whitcher Mountain	06-May-99	1999.041	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0
Whitcher Mountain	06-May-99	1999.041	Trap	DIPTERA	MOCHLONYX	cinctipes	7	1
Whitcher Mountain	06-May-99	1999.041	Trap	DIPTERA	ZAVRELIA	sp	1	0
Whitcher Mountain	06-May-99	1999.041	Trap	DIPTERA	AEDES	communis	11	4
Whitcher Mountain	06-May-99	1999.041	Trap	DIPTERA	AEDES	excrucians	3	0
Whitcher Mountain	06-May-99	1999.041	Trap	DIPTERA	AEDES	intrudens	0	1
Whitcher Mountain	06-May-99	1999.041	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	10
Whitcher Mountain	06-May-99	1999.041	Trap	HYDRACHNIDIA	THYAS	sp	1	3
Whitcher Mountain	08-Jun-99	1999.090	Trap	COLEOPTERA	AGABUS	sp	4	1
Whitcher Mountain	08-Jun-99	1999.090	Trap	COLEOPTERA	ANACAENA	limbata	1	0
Whitcher Mountain	08-Jun-99	1999.090	Trap	DIPTERA	AEDES/OCHLEROTATUS	group	20	32

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4
Woodstock Inn	18-Apr-00	2000.013	Qualitative	COLEOPTERA	AGABUS	sp	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	UNID		1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	MOCHLONYX	sp	14			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	CHIRONOMUS	sp	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	CORYNONEURA	sp	11			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	HYDROBAENUS	sp	4			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	MONOPELOPIA	sp	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	DOLICHOPODIDAE	unid	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	TWINNIA	sp	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	DIPTERA	AEDES	provocans	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	TRICHOPTERA	IRONOQUIA	sp	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	14			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	PLECOPTERA	LEUCTRIDAE	imm	2			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	PLECOPTERA	NEMOURIDAE	imm	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	PLECOPTERA	TAENIOPTERYGIDAE	imm	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	ODONATA	LESTES	sp	1			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	GASTROPODA	APLEXA	elongata	4			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	BIVALVIA	PISIDIUM	sp	4			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	BIVALVIA	SPHAERIUM	occidentale	8			
Woodstock Inn	18-Apr-00	2000.013	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	2			
Woodstock Inn	25-May-00	2000.069	Qualitative	COLEOPTERA	ACILIUS	semisulcatus	2			
Woodstock Inn	25-May-00	2000.069	Qualitative	DIPTERA	MOCHLONYX	sp	13			
Woodstock Inn	25-May-00	2000.069	Qualitative	DIPTERA	CHIRONOMUS	sp	2			
Woodstock Inn	25-May-00	2000.069	Qualitative	DIPTERA	DIXELLA	sp	2			
Woodstock Inn	25-May-00	2000.069	Qualitative	DIPTERA	ERISTALIS	sp	1			
Woodstock Inn	25-May-00	2000.069	Qualitative	DIPTERA	HEXATOMA	sp	1			
Woodstock Inn	25-May-00	2000.069	Qualitative	TRICHOPTERA	LIMNEPHILUS	indivisus	1			
Woodstock Inn	25-May-00	2000.069	Qualitative	ODONATA	LESTES	sp	2			
Woodstock Inn	25-May-00	2000.069	Qualitative	ODONATA	LIBELLULIDAE/CORDULI	group	2			
Woodstock Inn	25-May-00	2000.069	Qualitative	GASTROPODA	APLEXA	elongata	17			
Woodstock Inn	25-May-00	2000.069	Qualitative	BIVALVIA	PISIDIUM	sp	20			
Woodstock Inn	25-May-00	2000.069	Qualitative	BIVALVIA	PISIDIUM	casertanum	3			
Woodstock Inn	25-May-00	2000.069	Qualitative	BIVALVIA	SPHAERIUM	occidentale	14			
Woodstock Inn	25-May-00	2000.069	Qualitative	TRICLADIDA	HYMANELLA	retenuova	5			
Woodstock Inn	25-May-00	2000.069	Qualitative	OLIGOCHAETA	LIMNODRILUS	udekemianus	1			
Woodstock Inn	25-May-00	2000.069	Qualitative	OLIGOCHAETA	LUMBRICINA	unid	2			
Woodstock Inn	18-Apr-00	2000.014	Scoop	DIPTERA	MOCHLONYX	sp	7			
Woodstock Inn	18-Apr-00	2000.014	Scoop	DIPTERA	CHIRONOMUS	sp	7			
Woodstock Inn	18-Apr-00	2000.014	Scoop	DIPTERA	CORYNONEURA	sp	2			
Woodstock Inn	18-Apr-00	2000.014	Scoop	DIPTERA	MONOPELOPIA	sp	1			
Woodstock Inn	18-Apr-00	2000.014	Scoop	DIPTERA	DOLICHOPODIDAE	unid	1			
Woodstock Inn	18-Apr-00	2000.014	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	2			
Woodstock Inn	18-Apr-00	2000.014	Scoop	ODONATA	COENAGRIONIDAE	imm	1			
Woodstock Inn	18-Apr-00	2000.014	Scoop	GASTROPODA	APLEXA	elongata	2			
Woodstock Inn	18-Apr-00	2000.014	Scoop	BIVALVIA	SPHAERIUM	occidentale	10			
Woodstock Inn	18-Apr-00	2000.014	Scoop	TRICLADIDA	HYMANELLA	retenuova	1			
Woodstock Inn	18-Apr-00	2000.014	Scoop	OLIGOCHAETA	LIMNODRILUS	udekemianus	1			

Site Name	Sample Date	LabID	Sample Type	Order	Genera	Species	Count 1	Count 2	Count 3	Count 4
Woodstock Inn	18-Apr-00	2000.014	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	1			
Woodstock Inn	18-Apr-00	2000.014	Scoop	HYDRACHNIDIA	THYAS	sp	1			
Woodstock Inn	25-May-00	2000.070	Scoop	COLEOPTERA	HYDROPORUS	sp	1			
Woodstock Inn	25-May-00	2000.070	Scoop	DIPTERA	MOCHLONYX	sp	4			
Woodstock Inn	25-May-00	2000.070	Scoop	DIPTERA	CHIRONOMUS	sp	13			
Woodstock Inn	25-May-00	2000.070	Scoop	DIPTERA	LIMNOPHYES	sp	1			
Woodstock Inn	25-May-00	2000.070	Scoop	DIPTERA	TANYTARSUS	sp	1			
Woodstock Inn	25-May-00	2000.070	Scoop	TRICHOPTERA	LIMNEPHILUS	indivisus	5			
Woodstock Inn	25-May-00	2000.070	Scoop	ODONATA	CORDULEGASTER	sp	1			
Woodstock Inn	25-May-00	2000.070	Scoop	ODONATA	LESTES	sp	1			
Woodstock Inn	25-May-00	2000.070	Scoop	GASTROPODA	APLEXA	elongata	10			
Woodstock Inn	25-May-00	2000.070	Scoop	BIVALVIA	PISIDIUM	casertanum	26			
Woodstock Inn	25-May-00	2000.070	Scoop	BIVALVIA	SPHAERIUM	occidentale	10			
Woodstock Inn	25-May-00	2000.070	Scoop	OLIGOCHAETA	LIMNODRILUS	udekemianus	11			
Woodstock Inn	25-May-00	2000.070	Scoop	OLIGOCHAETA	ENCHYTRAEIDAE	unid	2			
Woodstock Inn	18-Apr-00	2000.015	Trap	DIPTERA	MOCHLONYX	sp	16	7	7	2
Woodstock Inn	18-Apr-00	2000.015	Trap	ODONATA	COENAGRIONIDAE	imm	1	0	0	0
Woodstock Inn	18-Apr-00	2000.015	Trap	TRICLADIDA	HYMANELLA	retenuova	1	0	0	0
Woodstock Inn	25-May-00	2000.071	Trap	COLEOPTERA	ACILIUS	semisulcatus	2	2	5	1
Woodstock Inn	25-May-00	2000.071	Trap	COLEOPTERA	AGABUS	sp	0	0	1	1
Woodstock Inn	25-May-00	2000.071	Trap	COLEOPTERA	DYTISCUS	sp	0	0	1	0
Woodstock Inn	25-May-00	2000.071	Trap	COLEOPTERA	HYDROBIUS	fuscipes	1	0	0	0
Woodstock Inn	25-May-00	2000.071	Trap	DIPTERA	MOCHLONYX	sp	15	16	14	13
Woodstock Inn	25-May-00	2000.071	Trap	DIPTERA	DIXELLA	sp	0	1	1	0
Woodstock Inn	25-May-00	2000.071	Trap	DIPTERA	ERISTALIS	sp	0	0	0	1
Woodstock Inn	25-May-00	2000.071	Trap	TRICHOPTERA	IRONOQUIA	sp	0	0	0	1
Woodstock Inn	25-May-00	2000.071	Trap	TRICHOPTERA	LIMNEPHILUS	indivisus	0	0	1	0
Woodstock Inn	25-May-00	2000.071	Trap	ODONATA	LESTES	sp	0	8	0	0
Woodstock Inn	25-May-00	2000.071	Trap	GASTROPODA	APLEXA	elongata	1	4	14	8
Woodstock Inn	25-May-00	2000.071	Trap	TRICLADIDA	HYMANELLA	retenuova	0	0	2	1