soyedina	Question	Site ID	Distance(m)	WSHED_ACRE	ELEV_FT	ASPECT	total#collected	EPT taxa	Richness	#multi-year	%shredders	%grazers	%collectors	%pr
		c1.1	0	145.464	1516.414	SW	0	0	0	0	0	0	0	
		c1.2	50	164.763	1509.139	W	4	2	2	0	0.25	0	0.75	
		c1.3	150	170.828	1494.390	N	4	2	2	0	0.25	0	0.75	
		c1.4	650	202.192	1467.595	N	37	4	7	0	0.0810811	0	0.8648649	0.0
		c3.1	0	29.560	1757.348	SW	47	8	10	0	0.4468085	0.0851064	0.3829787	0.0
		c3.2	50	31.042	1748.775	S	26	8	11	0	0.3846154	0	0.5769231	0.0
		c3.3	150	49.884	1731.036	SE	35	8	10	0	0.7428571	0.0285714	0.1428571	0.0
		c3.4	350	75.428	1631.108	SW	44	10	13	2	0.1818182	0.1590909	0.5227273	0.1
		c3.5	550	103.721	1485.600	SW	54	15	18	4	0.2777778	0.3148148	0.3148148	0.0
		c3.6	750	161.883	1365.895	SW	45	12	14	2	0.4666667	0.1555556	0.2666667	0.1
		c3.7	950	181.268	1300.483	SW	62	17	19	4	0.2580645	0.3225806	0.2419355	0.1
		c3.8	1150				31	4	10	3	0.3870968	0.0322581	0.4193548	0.1
		c4.1	0	37.492	1505.730	S	8	4	5	0	0.5	0.25	0.25	
		c4.2	50	44.806	1476.232	S	32	9	10	1	0.09375	0.1875	0.4375	0.
		c4.3	150	57.748	1428.591	SW	35	9	12	1	0.1714286	0.1714286	0.4571429	
		c4.4	350	93.980	1342.113	S	66	13	15	3	0.1818182	0.2121212	0.4848485	0.1
		c4.5	750	137.557	1231.937	S	66	12	15	2	0.2121212	0.1212121	0.5909091	0.0
		c5.1	0	81.334	1310.071	W	34	5	5	0	0.7941176	0.0588235	0.1176471	0.0
		c5.2	50	90.848	1274.258	W	69	12	15	0	0.4347826	0.115942	0.3478261	0.1
		c5.3	150	103.889	1195.787	W	77	10	12	0	0.3636364	0.1428571	0.3766234	0.1
		c5.4	350	119.388	1111.031	SW	123	16	21	0	0.0894309	0.1626016	0.6260163	0.1
???		c6.1	668	66.959	1076.366	W	66	7	10	0	0.530303	0	0.4242424	0.0
		c7.1	0	6.341	1755.906	W	11	3	4	0	0.7272727	0	0.0909091	0.1
		c7.2	50	9.828	1700.936	W	15	4	5	0	0.8666667	0	0.0666667	0.0
		c7.3	150	38.239	1611.476	NW	13	7	9	2	0.2307692	0.2307692	0.3846154	0.1
		c7.4	350	53.467	1481.904	NW	8	5	5	0	0.125	0.25	0.625	

c7.5	550	76.145	1361.727	N	19	6	6	0	0.157894 7	0	0.789473 7	0.0
c7.6	950	111.326	1184.483	SW	19	8	9	1	0.210526 3	0.210526 3	0.473684 2	0.1
c7.7	1048	147.292	1157.979	N	42	9	11	0	0.333333 3	0.047619	0.619047 6	
c8.1	0	19.268	1745.546	NE	12	2	4	0	0.75	0	0.083333 3	0.1
c8.2	50	20.874	1730.537	N	17	6	8	1	0.705882 4	0.117647 1	0.058823 5	0.1
c8.3	150	29.448	1693.492	NE	5	3	4	0	0.75	0	0.25	
c8.4	0	31.073	1728.551	W	23	4	6	0	0.565217 4	0.043478 3	0.391304 3	
c8.5	50	46.412	1715.021	SW	26	5	8	0	0.384615 4	0.153846 2	0.423076 9	0.0
c8.6	150	50.403	1677.019	S	35	7	11	1	0.771428 6	0.085714 3	0.057142 9	0.0
c8.7	350	137.568	1631.119	N	65	16	19	3	0.184615 4	0.276923 1	0.353846 2	0.1
c8.8	550	154.173	1563.250	NW	25	8	11	1	0.4	0.04	0.28	
c8.9	950	233.592	1417.065	N	46	12	14	4	0.130434 8	0.217391 3	0.413043 5	0.2
c8.10	1350	282.401	1316.063	W	79	17	19	4	0.075949 4	0.253164 6	0.518987 3	0.1
c8.11	1750	318.935	1157.906	N	101	15	18	5	0.059405 9	0.108910 9	0.742574 3	0.0
c9.1	0	24.717	1667.727	NW	23	8	11	1	0.478260 9	0	0.391304 3	0.1
c9.2	50	28.022	1634.302	NW	36	9	13	1	0.222222 2	0.055555 6	0.611111 1	0.1
c9.3	150	35.651	1556.788	N	48	12	13	0	0.0625	0.4375	0.354166 7	0.1
c9.4	350	61.893	1419.149	N	78	13	19	3	0.089743 6	0.307692 3	0.448717 9	0.1
c9.5	550	121.081	1317.567	NW	64	14	16	2	0.125	0.0625	0.703125	0.1
c9.6	950	157.819	1194.627	N	145	13	14	0	0.055172 4	0.062069	0.765517 2	0.1
f1.1	0		1711.025	NW	3	1	3	0	0.333333 3	0	0.333333 3	0.3
f1.2	50		1691.888	NW	2	1	2	0	0.5	0	0	
f1.3	150		1653.893	NW	1	1	1	0	0	1	0	
f1.4	350		1591.402	NW	12	4	5	0	0.416666 7	0.5	0	0.0
f1.5	550		1505.051	W	15	4	4	0	0.866666 7	0.133333 3	0	
f1.6	750		1418.671	W	16	4	5	0	0.4375	0.125	0.4375	
f1.7	950		1347.024	NW	6	4	5	0	0.666666 7	0	0.333333 3	
f1.8	1150		1291.390	SW	51	7	8	0	0.411764 7	0.372549	0.215686 3	

	f1.9	1550	919.997 SW	36	6	9	2	0.5555556	0.2777778	0.1666667	
	f1.10	1950	919.997 NE	48	6	8	1	0.0208333	0	0.9166667	0
	f1.11	2350	919.997 N	53	8	11	0	0.2264151	0.0566038	0.6037736	0.1
	f1.12	2750		6	3	4	0	0.3333333	0.5	0.1666667	
	f2.1	0	1756.969 N	12	6	8	3	0.5833333	0.0833333	0.1666667	0.1
	f2.2	50	1712.244 N	19	7	10	3	0.5263158	0.0526316	0	0.4
	f2.3	150	1589.350 N	29	10	14	4	0.3448276	0.0689655	0.3448276	0.2
	f2.4	350	1493.433 W	40	11	17	4	0.375	0.075	0.25	
	f2.5	750	1383.395 NW	62	6	9	4	0.4516129	0.1612903	0.3064516	0.0
	f2.6	1150	1293.517 NE	126	9	13	1	0.0396825	0.0714286	0.8095238	0.0
	f2.7	1550	1205.420 E	111	13	15	3	0.0630631	0.1441441	0.7477477	0.0
	f2.8	1950	1146.633 NW	114	12	15	3	0.0263158	0.3421053	0.5964912	0.0
	f2.9	2350	1094.612 NW	131	10	11	0	0.0076336	0.221374	0.6717557	0.0
needs own stream #	f2a.1	0		0	0	0	0	0	0	0	
	f3.1	0	1389.257 NW	1	1	1	0	1	0	0	
	f3.2	50	1360.123 W	12	3	6	0	0.6363636	0.2727273	0	0.0
	f3.3	150	1316.180 W	32	9	11	1	0.125	0.5625	0.28125	0.
	f3.4	350	1233.188 W	38	15	18	1	0.1842105	0.2368421	0.2894737	0.2
	f4.1	0	1474.757 SW	27	4	7	3	0.6296296	0.1111111	0.037037	0.2
	f4.2	50	1458.629 SW	32	7	10	1	0.40625	0.03125	0.53125	0.
	f4.3	150	1424.231 W	18	7	7	1	0.3888889	0.1111111	0.5	
	f4.4	350	1345.518 NW	37	9	13	2	0.1081081	0.2162162	0.5675676	0.1
	f4.5	550		39	12	13	0	0.4102564	0.1538462	0.3589744	0.0
	f4.6	950		14	3	6	0	0	0	1	
	f4.7	1350		0	0	0	0	0	0	0	
	k1.1	0		0	0	0	0	0	0	0	
	k1.2	50		5	3	5	1	0.4	0	0.4	
	k1.3	150		21	4	8	1	0.5238095	0	0.3333333	0.1

k1.4	350	62	9	13	1	0.532258 1	0.209677 4	0.225806 5	0.0
k1.5	550	20	4	7	1	0.25	0	0.7	
k1.6	750	67	9	13	2	0.104477 6	0.477611 9	0.328358 2	0.0
k2.1	0	2	0	1	1	1	0	0	
k2.2	50	2	0	2	2	0.5	0	0	
k2.3	150	10	5	7	1	0.5	0	0.4	
k2.4	350	51	10	13	0	0.176470 6	0.137254 9	0.647058 8	0.0
k3.1	0	1	1	1	0	1	0	0	
k3.2	50	0	0	0	0	0	0	0	
k3.3	150	32	9	10	0	0.53125	0	0.28125	0
k3.4	350	20	8	11	0	0.5	0	0.2	
k3.5	550	59	10	15	1	0.203389 8	0.152542 4	0.491525 4	0.1
k3.6	750	19	5	9	0	0.315789 5	0	0.315789 5	0.3
k4.1	0	0	0	0	0	0	0	0	
k4.2	50	3	2	3	1	0.666666 7	0	0.333333 3	
k4.3	150	22	6	8	1	0.545454 5	0.045454 5	0.272727 3	0.1
k5.1	0	2	1	2	0	0	0	1	
k5.2	50	1	0	1	0	1	0	0	
k5.3	150	0	0	0	0	0	0	0	
k6.1	0	1	1	1	0	0	0	1	
k6.2	0	6	1	4	1	0.5	0	0.333333 3	0.1
k6.3	100	40	9	14	1	0.447368 4	0	0.394736 8	0.1
k6.4	150	28	8	9	1	0.535714 3	0.25	0.107142 9	0.1
ky1.1	0	1	1	1	0	1	0	0	
ky1.2	50	40	6	6	0	0.15	0.325	0.425	
ky1.3	150	62	10	12	2	0.306451 6	0.193548 4	0.322580 6	0.1
ky1.4	350	54	12	12	0	0.407407 4	0	0.370370 4	0.2
ky1.5	550	83	12	15	2	0.433734 9	0.012048 2	0.313253	0.2
ky2.1	0	34	3	4	1	0.970588 2	0	0	0.0
ky2.2	50	7	4	4	0	0.857142 9	0	0	0.1
ky2.3	150	54	5	6	0	0.925925 9	0	0	0.0
ky2.4	350	70	13	14	1	0.657142 9	0	0.242857 1	

ky3.1	0			0	0	0	0	0	0	0	
ky3.2	50			23	8	10	0	0.391304	0.043478	0.565217	
ky3.3	150			61	14	17	1	0.245901	6	0.573770	0.1
ky3.4	350			57	16	18	1	0.263157	9	0.035087	7	0.456140	4	0.2
ky3.5	550			106	14	16	0	0.245283	0.056603	8	0.481132	1	0.2
p1.1	0			1	1	1	0	0	0	1	
p1.2	50			8	1	1	0	1	0	0	
p1.3	150			20	4	5	0	0.4	0	0.55	
p1.4	350			24	7	12	1	0.291666	7	0	0.333333	3	
p1.5	0			5	2	3	0	0.8	0	0	
p1.6	50			23	8	11	1	0.304347	8	0	0.347826	1	0.3
p1.7	150			29	9	11	2	0.448275	9	0.034482	8	0.344827	6	0.1
p2.1	0			2	1	2	0	1	0	0	
p2.2	50			1	0	1	0	0	0	0	
p2.3	150			31	8	12	1	0.612903	2	0	0.258064	5	0.1
p2.4	350			36	8	14	3	0.555555	6	0.027777	8	0.166666	7	
p3.1	0			4	2	3	0	0	0	0	0	
p3.2	50			2	0	2	1	0.5	0	0	
p3.3	150			27	14	18	2	0.407407	4	0.037037	0.333333	3	0.2
p3.4	350			23	7	8	1	0.652173	9	0	0.130434	8	0.2
p3.5	550			34	9	12	0	0.333333	3	0.121212	1	0.484848	5	0.0
p3.6	750			50	16	18	1	0.28	0.12	0.44	
r1.1	0	96.704	2283.912 SW	52	7	10	2	0.673076	9	0	0.153846	2	0.1
r1.2	50	102.344	2255.362 SW	96	13	17	2	0.604166	7	0.020833	3	0.28125	0.
r1.3	150	110.183	2205.249 SW	65	9	16	1	0.412698	4	0.031746	0.444444	4	0.1
r1.4	350	145.198	2143.726 SW	86	12	19	4	0.223529	4	0.047058	8	0.294117	6	0.4
r1.5	550	172.274	2093.183 SE	63	15	18	3	0.238095	2	0.047619	0.444444	4	0.2
r1.6	950	204.947	2017.659 S	51	9	15	5	0.196078	4	0	0.529411	8	0.2
r2.1	0	163.911	2071.656 SW	43	8	13	1	0.720930	2	0	0.162790	7	0.1
r2.2	50	170.558	2058.091 NW	55	12	18	2	0.436363	6	0.072727	3	0.254545	5	0.2

	r2.3	150	175.006	2033.561	W	53	9	15	3	0.3921569	0.1568627	0.2745098	0.1
	r2.4	350	292.121	2004.828	SE	61	10	14	2	0.2280702	0.1052632	0.4736842	0.1
	r2.5	550	315.559	1986.011	W	70	15	21	3	0.1571429	0.0285714	0.6857143	0.1
	r2.6	950	405.462	1945.781	SW	128	16	22	3	0.484375	0.015625	0.34375	0.
	r2.7	1350	523.652	1909.670	SE	106	18	22	3	0.1509434	0.0283019	0.5660377	0.2
	r2.8	1750	564.863	1860.997	S	109	22	27	4	0.1192661	0.0642202	0.6146789	0.2
	r3.1	0	9.594	2311.721	NW	30	6	9	0	0.7	0	0.1333333	0.1
	r3.2	50	10.836	2272.649	NW	36	8	11	0	0.4285714	0	0.2571429	0.3
	r3.3	150	27.083	2222.436	NW	69	13	17	1	0.1940299	0.0447761	0.4029851	0.3
	r3.4	350	73.823	2137.232	NW	37	9	16	1	0.3142857	0.0857143	0.3428571	0.2
no benthic sample	r3.5	504	79.704	2075.071	NW								
	r4.1	0	40.513	2230.946	SW	24	5	8	1	0.3333333	0	0.4166667	
	r4.2	50	45.955	2199.105	S	21	6	9	2	0.7	0.05	0.15	
	r4.3	150	56.735	2145.420	S	34	9	12	2	0.6470588	0	0.2058824	0.1
	r4.4	350	77.628	2054.154	SW	39	9	16	3	0.5526316	0.0789474	0.1842105	0.1
	r4.5	550				30	6	11	2	0.3448276	0	0.5517241	0.1
	r4.6	950				68	11	17	3	0.4558824	0.0294118	0.3235294	0.1
	r5.1	0	53.917	2179.944	S	15	7	9	1	0.8	0	0	
	r5.2	50	55.962	2131.019	SW	29	7	10	1	0.5862069	0	0.3448276	0.0
	r5.3	150	85.491	2073.055	E	45	10	15	2	0.4	0	0.2888889	0.3
	r5.4	350	95.486	1990.316	SE	54	12	19	4	0.2962963	0	0.4814815	0.2
	x1.1	0	9.174	998.629	E	1	0	1	0	0	0	0	
	x1.2	50	11.355	971.880	NE	19	6	8	3	0.3684211	0.2631579	0.1578947	0.2
	x1.3	150	38.623	945.059	NE	12	3	6	2	0.6666667	0	0.25	0.0
	x1.4	350	63.642	896.621	SE	34	10	10	1	0.4705882	0	0.4411765	0.0
	x1.5	550	102.790	852.261	SE	70	14	17	1	0.3142857	0	0.6142857	0.0

x1.6	950	176.520	784.673 S	63	11	12	0	0.1111111	0	0.730158	0.1
x1.7	1350	232.285	725.454 E	31	8	12	1	0.3666667	0.0333333	0.4	
y1.1	0			13	2	3	0	0.9230769	0	0	0.0
y1.2	50			6	2	3	0	0.1666667	0.5	0.3333333	
y1.3	150			75	8	11	2	0.1733333	0.0933333	0.6	0.1
y1.4	350			62	9	11	1	0.1451613	0.0483871	0.7419355	0.0
y1.5	550			49	10	13	2	0.0204082	0.0816327	0.5714286	0.3
y1.6	950			73	10	11	0	0.0547945	0	0.6849315	0.2
y1.7	1350			88	10	12	0	0.0568182	0.0568182	0.6363636	
y2.1	0			0	0	0	0	0	0	0	
y2.2	50			4	1	3	0	0.5	0	0.5	
y2.3	150			53	10	11	0	0.245283	0	0.4339623	0.3
y2.4	350			113	12	16	2	0.0619469	0	0.7522124	0.1
y2.5	550			79	9	13	2	0.2531646	0.0126582	0.5189873	0.2