

C

APPENDIX C

2005 Aquatic Plant Survey Data

Total Number Species at Site	Depth with some plants	Sample Number	Depth (ft)	Sediment Type	Rope (R), Pole (P), Visual (V)			Mammock, S-Sand, R-Rock			Sampled (S), Check (C), Not Sampled (NS)			Mammock, S-Sand, R-Rock			Sampled (S), Check (C), Not Sampled (NS)			
					S	C	NS	S	C	NS	S	C	NS	S	C	NS	S	C	NS	
0		684	10																	
0		685	8																	
5	4.0	686	4	S	P	S														
4	2.0	697	2	S	V	S														
1	6.0	698	6	S	P	S														
1	5.0	699	5	M	P	S														
0		700	5	M	P	S														
0		701	8																	
0		702	9																	
0		703	8																	
0		704	8																	
0		705	7	M	P	S														
4	2.0	706	2	M	V	S														
2	2.0	707	2	M	P	S														
5	2.0	708	2	S	P	S														
4	2.0	709	2	S	P	S														
1	4.0	710	4	M	P	S														
5	2.0	711	2	M	P	S														
1	3.0	712	3	M	P	S														
6	3.0	713	3	M	P	S														
4	4.0	714	4	M	P	S														
6	4.0	715	4																	
0		717	8																	
0		718	8																	
0		719	8																	
0		720	4	S	P	S														
0		721	6	M	P	S														
0		722	8																	
1	5.0	723	5	M	P	S														
5	2.0	725	2	M	V	S														
7	3.0	726	3	M	V	S														
6	2.0	727	2	S	V	S														
1	5.0	728	5	M	P	S														
2	4.0	729	4	M	P	S														
0		730	7	M	P	S														
0		731	7	M	P	S														
0		732	7	M	P	S														
0		734	4	M	P	S														
0		735	5	M	P	S														
0		736	4	M	P	S														
5	0.5	738	0.5	S	V	S														
0		739	6	M	P	S														
0		740	7	M	P	S														
0		741	16																	
0		742	14																	
4	5.0	743	5	S	P	S														
0		744	6	M	P	S														
0		745	6	M	P	S														
0		746	6	M	P	S														
0		747	4	M	P	S														
0		748	7	M	P	S														
0		749	12																	
0		750	25																	
0		751	12	M	P	S														
0		752	6	M	P	S														
5	1.0	753	1	S	V	S														
4	5.0	754	5	M	P	S														
2	5.0	755	5	M	P	S														
2	3.0	756	3	S	P	S														
0		757	6	S	P	S														
0		758	33																	
0		759	11																	
4	3.0	760	3	S	P	S														
1	5.0	761	5	S	P	S														
3	4.0	762	4	S	P	S														
1	4.0	763	4	M	P	S														
1	4.0	764	4	M	P	S														
3	4.0	765	4	S	P	S														
0		766	5	S	P	S														
1	5.0	767	5	M	P	S														
3	4.0	768	4	S	P	S														

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
1	-91.513235	46.099286	91° 30' 47.64" W	46° 5' 57.43" N
2	-91.513205	46.098206	91° 30' 47.54" W	46° 5' 53.54" N
3	-91.513176	46.097127	91° 30' 47.43" W	46° 5' 49.66" N
4	-91.513146	46.096047	91° 30' 47.33" W	46° 5' 45.77" N
5	-91.511712	46.100386	91° 30' 42.16" W	46° 6' 1.39" N
6	-91.511683	46.099307	91° 30' 42.06" W	46° 5' 57.50" N
7	-91.511653	46.098227	91° 30' 41.95" W	46° 5' 53.62" N
8	-91.511624	46.097147	91° 30' 41.85" W	46° 5' 49.73" N
9	-91.511594	46.096068	91° 30' 41.74" W	46° 5' 45.84" N
10	-91.511565	46.094988	91° 30' 41.63" W	46° 5' 41.96" N
11	-91.510131	46.099327	91° 30' 36.47" W	46° 5' 57.58" N
12	-91.510101	46.098248	91° 30' 36.36" W	46° 5' 53.69" N
13	-91.510072	46.097168	91° 30' 36.26" W	46° 5' 49.80" N
14	-91.510042	46.096088	91° 30' 36.15" W	46° 5' 45.92" N
15	-91.510013	46.095009	91° 30' 36.05" W	46° 5' 42.03" N
16	-91.509983	46.093929	91° 30' 35.94" W	46° 5' 38.14" N
17	-91.508696	46.103666	91° 30' 31.31" W	46° 6' 13.20" N
18	-91.508608	46.100427	91° 30' 30.99" W	46° 6' 1.54" N
19	-91.508579	46.099348	91° 30' 30.88" W	46° 5' 57.65" N
20	-91.508549	46.098268	91° 30' 30.78" W	46° 5' 53.76" N
21	-91.508520	46.097188	91° 30' 30.67" W	46° 5' 49.88" N
22	-91.508490	46.096109	91° 30' 30.57" W	46° 5' 45.99" N
23	-91.508461	46.095029	91° 30' 30.46" W	46° 5' 42.10" N
24	-91.508431	46.093949	91° 30' 30.35" W	46° 5' 38.22" N
25	-91.508402	46.092870	91° 30' 30.25" W	46° 5' 34.33" N
26	-91.507203	46.105846	91° 30' 25.93" W	46° 6' 21.05" N
27	-91.507174	46.104766	91° 30' 25.83" W	46° 6' 17.16" N
28	-91.507144	46.103687	91° 30' 25.72" W	46° 6' 13.27" N
29	-91.507115	46.102607	91° 30' 25.61" W	46° 6' 9.39" N
30	-91.507086	46.101527	91° 30' 25.51" W	46° 6' 5.50" N
31	-91.507056	46.100448	91° 30' 25.40" W	46° 6' 1.61" N
32	-91.507027	46.099368	91° 30' 25.30" W	46° 5' 57.73" N
33	-91.506997	46.098289	91° 30' 25.19" W	46° 5' 53.84" N
34	-91.506968	46.097209	91° 30' 25.08" W	46° 5' 49.95" N
35	-91.506938	46.096129	91° 30' 24.98" W	46° 5' 46.07" N
36	-91.506909	46.095050	91° 30' 24.87" W	46° 5' 42.18" N
37	-91.506880	46.093970	91° 30' 24.77" W	46° 5' 38.29" N
38	-91.506850	46.092890	91° 30' 24.66" W	46° 5' 34.40" N
39	-91.505622	46.104787	91° 30' 20.24" W	46° 6' 17.23" N
40	-91.505592	46.103707	91° 30' 20.13" W	46° 6' 13.35" N
41	-91.505563	46.102628	91° 30' 20.03" W	46° 6' 9.46" N
42	-91.505533	46.101548	91° 30' 19.92" W	46° 6' 5.57" N
43	-91.505504	46.100468	91° 30' 19.81" W	46° 6' 1.69" N
44	-91.505475	46.099389	91° 30' 19.71" W	46° 5' 57.80" N
45	-91.505445	46.098309	91° 30' 19.60" W	46° 5' 53.91" N
46	-91.505416	46.097229	91° 30' 19.50" W	46° 5' 50.03" N
47	-91.505387	46.096150	91° 30' 19.39" W	46° 5' 46.14" N
48	-91.505357	46.095070	91° 30' 19.29" W	46° 5' 42.25" N
49	-91.505328	46.093990	91° 30' 19.18" W	46° 5' 38.37" N
50	-91.504011	46.102648	91° 30' 14.44" W	46° 6' 9.53" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
51	-91.503981	46.101568	91° 30' 14.33" W	46° 6' 5.65" N
52	-91.503952	46.100489	91° 30' 14.23" W	46° 6' 1.76" N
53	-91.503923	46.099409	91° 30' 14.12" W	46° 5' 57.87" N
54	-91.503893	46.098329	91° 30' 14.02" W	46° 5' 53.99" N
55	-91.503864	46.097250	91° 30' 13.91" W	46° 5' 50.10" N
56	-91.503835	46.096170	91° 30' 13.80" W	46° 5' 46.21" N
57	-91.503805	46.095090	91° 30' 13.70" W	46° 5' 42.33" N
58	-91.503776	46.094011	91° 30' 13.59" W	46° 5' 38.44" N
59	-91.503747	46.092931	91° 30' 13.49" W	46° 5' 34.55" N
60	-91.502459	46.102668	91° 30' 8.85" W	46° 6' 9.61" N
61	-91.502429	46.101589	91° 30' 8.75" W	46° 6' 5.72" N
62	-91.502400	46.100509	91° 30' 8.64" W	46° 6' 1.83" N
63	-91.502371	46.099429	91° 30' 8.53" W	46° 5' 57.95" N
64	-91.502341	46.098350	91° 30' 8.43" W	46° 5' 54.06" N
65	-91.502312	46.097270	91° 30' 8.32" W	46° 5' 50.17" N
66	-91.502283	46.096191	91° 30' 8.22" W	46° 5' 46.29" N
67	-91.502253	46.095111	91° 30' 8.11" W	46° 5' 42.40" N
68	-91.502224	46.094031	91° 30' 8.01" W	46° 5' 38.51" N
69	-91.502195	46.092952	91° 30' 7.90" W	46° 5' 34.63" N
70	-91.500877	46.101609	91° 30' 3.16" W	46° 6' 5.79" N
71	-91.500848	46.100530	91° 30' 3.05" W	46° 6' 1.91" N
72	-91.500819	46.099450	91° 30' 2.95" W	46° 5' 58.02" N
73	-91.500789	46.098370	91° 30' 2.84" W	46° 5' 54.13" N
74	-91.500760	46.097291	91° 30' 2.74" W	46° 5' 50.25" N
75	-91.500731	46.096211	91° 30' 2.63" W	46° 5' 46.36" N
76	-91.500702	46.095131	91° 30' 2.53" W	46° 5' 42.47" N
77	-91.500672	46.094052	91° 30' 2.42" W	46° 5' 38.59" N
78	-91.500643	46.092972	91° 30' 2.31" W	46° 5' 34.70" N
79	-91.500614	46.091892	91° 30' 2.21" W	46° 5' 30.81" N
80	-91.500584	46.090813	91° 30' 2.10" W	46° 5' 26.93" N
81	-91.500555	46.089733	91° 30' 2.00" W	46° 5' 23.04" N
82	-91.500526	46.088653	91° 30' 1.89" W	46° 5' 19.15" N
83	-91.500497	46.087574	91° 30' 1.79" W	46° 5' 15.27" N
84	-91.499296	46.100550	91° 29' 57.47" W	46° 6' 1.98" N
85	-91.499267	46.099470	91° 29' 57.36" W	46° 5' 58.09" N
86	-91.499237	46.098391	91° 29' 57.25" W	46° 5' 54.21" N
87	-91.499208	46.097311	91° 29' 57.15" W	46° 5' 50.32" N
88	-91.499179	46.096231	91° 29' 57.04" W	46° 5' 46.43" N
89	-91.499150	46.095152	91° 29' 56.94" W	46° 5' 42.55" N
90	-91.499120	46.094072	91° 29' 56.83" W	46° 5' 38.66" N
91	-91.499091	46.092992	91° 29' 56.73" W	46° 5' 34.77" N
92	-91.499062	46.091913	91° 29' 56.62" W	46° 5' 30.89" N
93	-91.499033	46.090833	91° 29' 56.52" W	46° 5' 27.00" N
94	-91.499003	46.089753	91° 29' 56.41" W	46° 5' 23.11" N
95	-91.498974	46.088674	91° 29' 56.31" W	46° 5' 19.23" N
96	-91.498945	46.087594	91° 29' 56.20" W	46° 5' 15.34" N
97	-91.498916	46.086514	91° 29' 56.10" W	46° 5' 11.45" N
98	-91.497832	46.103809	91° 29' 52.19" W	46° 6' 13.71" N
99	-91.497802	46.102730	91° 29' 52.09" W	46° 6' 9.83" N
100	-91.497715	46.099491	91° 29' 51.77" W	46° 5' 58.17" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
101	-91.497686	46.098411	91° 29' 51.67" W	46° 5' 54.28" N
102	-91.497656	46.097331	91° 29' 51.56" W	46° 5' 50.39" N
103	-91.497627	46.096252	91° 29' 51.46" W	46° 5' 46.51" N
104	-91.497598	46.095172	91° 29' 51.35" W	46° 5' 42.62" N
105	-91.497569	46.094092	91° 29' 51.25" W	46° 5' 38.73" N
106	-91.497539	46.093013	91° 29' 51.14" W	46° 5' 34.85" N
107	-91.497510	46.091933	91° 29' 51.04" W	46° 5' 30.96" N
108	-91.497481	46.090853	91° 29' 50.93" W	46° 5' 27.07" N
109	-91.497452	46.089774	91° 29' 50.83" W	46° 5' 23.19" N
110	-91.497422	46.088694	91° 29' 50.72" W	46° 5' 19.30" N
111	-91.497393	46.087614	91° 29' 50.62" W	46° 5' 15.41" N
112	-91.497364	46.086535	91° 29' 50.51" W	46° 5' 11.53" N
113	-91.497335	46.085455	91° 29' 50.41" W	46° 5' 7.64" N
114	-91.497306	46.084375	91° 29' 50.30" W	46° 5' 3.75" N
115	-91.497276	46.083296	91° 29' 50.19" W	46° 4' 59.86" N
116	-91.497247	46.082216	91° 29' 50.09" W	46° 4' 55.98" N
117	-91.496250	46.102750	91° 29' 46.50" W	46° 6' 9.90" N
118	-91.496221	46.101670	91° 29' 46.40" W	46° 6' 6.01" N
119	-91.496134	46.098431	91° 29' 46.08" W	46° 5' 54.35" N
120	-91.496104	46.097352	91° 29' 45.98" W	46° 5' 50.47" N
121	-91.496075	46.096272	91° 29' 45.87" W	46° 5' 46.58" N
122	-91.496046	46.095192	91° 29' 45.77" W	46° 5' 42.69" N
123	-91.496017	46.094113	91° 29' 45.66" W	46° 5' 38.81" N
124	-91.495988	46.093033	91° 29' 45.56" W	46° 5' 34.92" N
125	-91.495958	46.091953	91° 29' 45.45" W	46° 5' 31.03" N
126	-91.495929	46.090874	91° 29' 45.34" W	46° 5' 27.15" N
127	-91.495900	46.089794	91° 29' 45.24" W	46° 5' 23.26" N
128	-91.495871	46.088714	91° 29' 45.13" W	46° 5' 19.37" N
129	-91.495842	46.087635	91° 29' 45.03" W	46° 5' 15.48" N
130	-91.495812	46.086555	91° 29' 44.92" W	46° 5' 11.60" N
131	-91.495783	46.085475	91° 29' 44.82" W	46° 5' 7.71" N
132	-91.495754	46.084396	91° 29' 44.71" W	46° 5' 3.82" N
133	-91.494669	46.101691	91° 29' 40.81" W	46° 6' 6.09" N
134	-91.494640	46.100611	91° 29' 40.70" W	46° 6' 2.20" N
135	-91.494582	46.098452	91° 29' 40.49" W	46° 5' 54.43" N
136	-91.494552	46.097372	91° 29' 40.39" W	46° 5' 50.54" N
137	-91.494523	46.096292	91° 29' 40.28" W	46° 5' 46.65" N
138	-91.494494	46.095213	91° 29' 40.18" W	46° 5' 42.77" N
139	-91.494465	46.094133	91° 29' 40.07" W	46° 5' 38.88" N
140	-91.494436	46.093053	91° 29' 39.97" W	46° 5' 34.99" N
141	-91.494407	46.091974	91° 29' 39.86" W	46° 5' 31.11" N
142	-91.494377	46.090894	91° 29' 39.76" W	46° 5' 27.22" N
143	-91.494348	46.089814	91° 29' 39.65" W	46° 5' 23.33" N
144	-91.494319	46.088735	91° 29' 39.55" W	46° 5' 19.44" N
145	-91.494290	46.087655	91° 29' 39.44" W	46° 5' 15.56" N
146	-91.494261	46.086575	91° 29' 39.34" W	46° 5' 11.67" N
147	-91.494232	46.085496	91° 29' 39.23" W	46° 5' 7.78" N
148	-91.494202	46.084416	91° 29' 39.13" W	46° 5' 3.90" N
149	-91.493088	46.100631	91° 29' 35.12" W	46° 6' 2.27" N
150	-91.493059	46.099552	91° 29' 35.01" W	46° 5' 58.39" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
151	-91.493030	46.098472	91° 29' 34.91" W	46° 5' 54.50" N
152	-91.493000	46.097392	91° 29' 34.80" W	46° 5' 50.61" N
153	-91.492971	46.096313	91° 29' 34.70" W	46° 5' 46.73" N
154	-91.492942	46.095233	91° 29' 34.59" W	46° 5' 42.84" N
155	-91.492913	46.094153	91° 29' 34.49" W	46° 5' 38.95" N
156	-91.492884	46.093074	91° 29' 34.38" W	46° 5' 35.06" N
157	-91.492855	46.091994	91° 29' 34.28" W	46° 5' 31.18" N
158	-91.492826	46.090914	91° 29' 34.17" W	46° 5' 27.29" N
159	-91.492797	46.089835	91° 29' 34.07" W	46° 5' 23.40" N
160	-91.492767	46.088755	91° 29' 33.96" W	46° 5' 19.52" N
161	-91.492738	46.087675	91° 29' 33.86" W	46° 5' 15.63" N
162	-91.492709	46.086596	91° 29' 33.75" W	46° 5' 11.74" N
163	-91.492680	46.085516	91° 29' 33.65" W	46° 5' 7.86" N
164	-91.492651	46.084436	91° 29' 33.54" W	46° 5' 3.97" N
165	-91.492622	46.083357	91° 29' 33.44" W	46° 5' 0.08" N
166	-91.491507	46.099572	91° 29' 29.42" W	46° 5' 58.46" N
167	-91.491478	46.098492	91° 29' 29.32" W	46° 5' 54.57" N
168	-91.491449	46.097412	91° 29' 29.21" W	46° 5' 50.68" N
169	-91.491419	46.096333	91° 29' 29.11" W	46° 5' 46.80" N
170	-91.491390	46.095253	91° 29' 29.01" W	46° 5' 42.91" N
171	-91.491361	46.094173	91° 29' 28.90" W	46° 5' 39.02" N
172	-91.491332	46.093094	91° 29' 28.80" W	46° 5' 35.14" N
173	-91.491303	46.092014	91° 29' 28.69" W	46° 5' 31.25" N
174	-91.491274	46.090935	91° 29' 28.59" W	46° 5' 27.36" N
175	-91.491245	46.089855	91° 29' 28.48" W	46° 5' 23.48" N
176	-91.491216	46.088775	91° 29' 28.38" W	46° 5' 19.59" N
177	-91.491187	46.087696	91° 29' 28.27" W	46° 5' 15.70" N
178	-91.491157	46.086616	91° 29' 28.17" W	46° 5' 11.82" N
179	-91.491128	46.085536	91° 29' 28.06" W	46° 5' 7.93" N
180	-91.491099	46.084457	91° 29' 27.96" W	46° 5' 4.04" N
181	-91.491070	46.083377	91° 29' 27.85" W	46° 5' 0.16" N
182	-91.489897	46.097433	91° 29' 23.63" W	46° 5' 50.76" N
183	-91.489868	46.096353	91° 29' 23.52" W	46° 5' 46.87" N
184	-91.489838	46.095273	91° 29' 23.42" W	46° 5' 42.98" N
185	-91.489809	46.094194	91° 29' 23.31" W	46° 5' 39.10" N
186	-91.489780	46.093114	91° 29' 23.21" W	46° 5' 35.21" N
187	-91.489751	46.092034	91° 29' 23.10" W	46° 5' 31.32" N
188	-91.489722	46.090955	91° 29' 23.00" W	46° 5' 27.44" N
189	-91.489693	46.089875	91° 29' 22.89" W	46° 5' 23.55" N
190	-91.489664	46.088795	91° 29' 22.79" W	46° 5' 19.66" N
191	-91.489635	46.087716	91° 29' 22.69" W	46° 5' 15.78" N
192	-91.489606	46.086636	91° 29' 22.58" W	46° 5' 11.89" N
193	-91.489577	46.085556	91° 29' 22.48" W	46° 5' 8.00" N
194	-91.489548	46.084477	91° 29' 22.37" W	46° 5' 4.12" N
195	-91.489519	46.083397	91° 29' 22.27" W	46° 5' 0.23" N
196	-91.488316	46.096373	91° 29' 17.94" W	46° 5' 46.94" N
197	-91.488287	46.095294	91° 29' 17.83" W	46° 5' 43.06" N
198	-91.488257	46.094214	91° 29' 17.73" W	46° 5' 39.17" N
199	-91.488228	46.093134	91° 29' 17.62" W	46° 5' 35.28" N
200	-91.488199	46.092055	91° 29' 17.52" W	46° 5' 31.40" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
201	-91.488170	46.090975	91° 29' 17.41" W	46° 5' 27.51" N
202	-91.488141	46.089895	91° 29' 17.31" W	46° 5' 23.62" N
203	-91.488112	46.088816	91° 29' 17.20" W	46° 5' 19.74" N
204	-91.488083	46.087736	91° 29' 17.10" W	46° 5' 15.85" N
205	-91.488054	46.086656	91° 29' 17.00" W	46° 5' 11.96" N
206	-91.488025	46.085577	91° 29' 16.89" W	46° 5' 8.08" N
207	-91.487996	46.084497	91° 29' 16.79" W	46° 5' 4.19" N
208	-91.487967	46.083417	91° 29' 16.68" W	46° 5' 0.30" N
209	-91.486735	46.095314	91° 29' 12.24" W	46° 5' 43.13" N
210	-91.486706	46.094234	91° 29' 12.14" W	46° 5' 39.24" N
211	-91.486677	46.093154	91° 29' 12.04" W	46° 5' 35.36" N
212	-91.486648	46.092075	91° 29' 11.93" W	46° 5' 31.47" N
213	-91.486619	46.090995	91° 29' 11.83" W	46° 5' 27.58" N
214	-91.486590	46.089916	91° 29' 11.72" W	46° 5' 23.70" N
215	-91.486561	46.088836	91° 29' 11.62" W	46° 5' 19.81" N
216	-91.486532	46.087756	91° 29' 11.51" W	46° 5' 15.92" N
217	-91.486503	46.086677	91° 29' 11.41" W	46° 5' 12.04" N
218	-91.486474	46.085597	91° 29' 11.30" W	46° 5' 8.15" N
219	-91.486445	46.084517	91° 29' 11.20" W	46° 5' 4.26" N
220	-91.486416	46.083438	91° 29' 11.10" W	46° 5' 0.38" N
221	-91.485183	46.095334	91° 29' 6.66" W	46° 5' 43.20" N
222	-91.485154	46.094254	91° 29' 6.55" W	46° 5' 39.32" N
223	-91.485125	46.093175	91° 29' 6.45" W	46° 5' 35.43" N
224	-91.485096	46.092095	91° 29' 6.34" W	46° 5' 31.54" N
225	-91.485067	46.091015	91° 29' 6.24" W	46° 5' 27.66" N
226	-91.485038	46.089936	91° 29' 6.14" W	46° 5' 23.77" N
227	-91.485009	46.088856	91° 29' 6.03" W	46° 5' 19.88" N
228	-91.484980	46.087776	91° 29' 5.93" W	46° 5' 15.99" N
229	-91.484951	46.086697	91° 29' 5.82" W	46° 5' 12.11" N
230	-91.484922	46.085617	91° 29' 5.72" W	46° 5' 8.22" N
231	-91.484893	46.084537	91° 29' 5.61" W	46° 5' 4.33" N
232	-91.484864	46.083458	91° 29' 5.51" W	46° 5' 0.45" N
233	-91.483602	46.094274	91° 29' 0.97" W	46° 5' 39.39" N
234	-91.483573	46.093195	91° 29' 0.86" W	46° 5' 35.50" N
235	-91.483544	46.092115	91° 29' 0.76" W	46° 5' 31.61" N
236	-91.483515	46.091036	91° 29' 0.65" W	46° 5' 27.73" N
237	-91.483486	46.089956	91° 29' 0.55" W	46° 5' 23.84" N
238	-91.483457	46.088876	91° 29' 0.45" W	46° 5' 19.95" N
239	-91.483428	46.087797	91° 29' 0.34" W	46° 5' 16.07" N
240	-91.483399	46.086717	91° 29' 0.24" W	46° 5' 12.18" N
241	-91.483370	46.085637	91° 29' 0.13" W	46° 5' 8.29" N
242	-91.483341	46.084558	91° 29' 0.03" W	46° 5' 4.41" N
243	-91.483312	46.083478	91° 28' 59.92" W	46° 5' 0.52" N
244	-91.482021	46.093215	91° 28' 55.28" W	46° 5' 35.57" N
245	-91.481992	46.092135	91° 28' 55.17" W	46° 5' 31.69" N
246	-91.481963	46.091056	91° 28' 55.07" W	46° 5' 27.80" N
247	-91.481934	46.089976	91° 28' 54.96" W	46° 5' 23.91" N
248	-91.481905	46.088896	91° 28' 54.86" W	46° 5' 20.03" N
249	-91.481877	46.087817	91° 28' 54.76" W	46° 5' 16.14" N
250	-91.481848	46.086737	91° 28' 54.65" W	46° 5' 12.25" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
251	-91.481819	46.085657	91° 28' 54.55" W	46° 5' 8.37" N
252	-91.481790	46.084578	91° 28' 54.44" W	46° 5' 4.48" N
253	-91.481761	46.083498	91° 28' 54.34" W	46° 5' 0.59" N
254	-91.481732	46.082418	91° 28' 54.24" W	46° 4' 56.71" N
255	-91.480469	46.093235	91° 28' 49.69" W	46° 5' 35.65" N
256	-91.480440	46.092155	91° 28' 49.59" W	46° 5' 31.76" N
257	-91.480412	46.091076	91° 28' 49.48" W	46° 5' 27.87" N
258	-91.480383	46.089996	91° 28' 49.38" W	46° 5' 23.99" N
259	-91.480354	46.088916	91° 28' 49.27" W	46° 5' 20.10" N
260	-91.480325	46.087837	91° 28' 49.17" W	46° 5' 16.21" N
261	-91.480296	46.086757	91° 28' 49.07" W	46° 5' 12.33" N
262	-91.480267	46.085677	91° 28' 48.96" W	46° 5' 8.44" N
263	-91.480238	46.084598	91° 28' 48.86" W	46° 5' 4.55" N
264	-91.480209	46.083518	91° 28' 48.75" W	46° 5' 0.67" N
265	-91.480180	46.082438	91° 28' 48.65" W	46° 4' 56.78" N
266	-91.478917	46.093255	91° 28' 44.10" W	46° 5' 35.72" N
267	-91.478889	46.092176	91° 28' 44.00" W	46° 5' 31.83" N
268	-91.478831	46.090016	91° 28' 43.79" W	46° 5' 24.06" N
269	-91.478802	46.088937	91° 28' 43.69" W	46° 5' 20.17" N
270	-91.478773	46.087857	91° 28' 43.58" W	46° 5' 16.28" N
271	-91.478744	46.086777	91° 28' 43.48" W	46° 5' 12.40" N
272	-91.478715	46.085698	91° 28' 43.38" W	46° 5' 8.51" N
273	-91.478687	46.084618	91° 28' 43.27" W	46° 5' 4.62" N
274	-91.478658	46.083538	91° 28' 43.17" W	46° 5' 0.74" N
275	-91.478629	46.082459	91° 28' 43.06" W	46° 4' 56.85" N
276	-91.478600	46.081379	91° 28' 42.96" W	46° 4' 52.96" N
277	-91.478571	46.080299	91° 28' 42.86" W	46° 4' 49.08" N
278	-91.477366	46.093275	91° 28' 38.52" W	46° 5' 35.79" N
279	-91.477337	46.092196	91° 28' 38.41" W	46° 5' 31.90" N
280	-91.477308	46.091116	91° 28' 38.31" W	46° 5' 28.02" N
281	-91.477250	46.088957	91° 28' 38.10" W	46° 5' 20.24" N
282	-91.477221	46.087877	91° 28' 38.00" W	46° 5' 16.36" N
283	-91.477193	46.086797	91° 28' 37.89" W	46° 5' 12.47" N
284	-91.477164	46.085718	91° 28' 37.79" W	46° 5' 8.58" N
285	-91.477135	46.084638	91° 28' 37.69" W	46° 5' 4.70" N
286	-91.477106	46.083558	91° 28' 37.58" W	46° 5' 0.81" N
287	-91.477077	46.082479	91° 28' 37.48" W	46° 4' 56.92" N
288	-91.477049	46.081399	91° 28' 37.37" W	46° 4' 53.04" N
289	-91.477020	46.080319	91° 28' 37.27" W	46° 4' 49.15" N
290	-91.475814	46.093295	91° 28' 32.93" W	46° 5' 35.86" N
291	-91.475785	46.092216	91° 28' 32.83" W	46° 5' 31.98" N
292	-91.475641	46.086817	91° 28' 32.31" W	46° 5' 12.54" N
293	-91.475612	46.085738	91° 28' 32.20" W	46° 5' 8.66" N
294	-91.475583	46.084658	91° 28' 32.10" W	46° 5' 4.77" N
295	-91.475555	46.083578	91° 28' 32.00" W	46° 5' 0.88" N
296	-91.475526	46.082499	91° 28' 31.89" W	46° 4' 57.00" N
297	-91.475497	46.081419	91° 28' 31.79" W	46° 4' 53.11" N
298	-91.475468	46.080339	91° 28' 31.69" W	46° 4' 49.22" N
299	-91.474435	46.099793	91° 28' 27.96" W	46° 5' 59.26" N
300	-91.474406	46.098714	91° 28' 27.86" W	46° 5' 55.37" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
301	-91.474377	46.097634	91° 28' 27.76" W	46° 5' 51.48" N
302	-91.474348	46.096554	91° 28' 27.65" W	46° 5' 47.60" N
303	-91.474320	46.095475	91° 28' 27.55" W	46° 5' 43.71" N
304	-91.474291	46.094395	91° 28' 27.45" W	46° 5' 39.82" N
305	-91.474262	46.093315	91° 28' 27.34" W	46° 5' 35.94" N
306	-91.474089	46.086837	91° 28' 26.72" W	46° 5' 12.61" N
307	-91.474061	46.085758	91° 28' 26.62" W	46° 5' 8.73" N
308	-91.474032	46.084678	91° 28' 26.51" W	46° 5' 4.84" N
309	-91.474003	46.083598	91° 28' 26.41" W	46° 5' 0.95" N
310	-91.473974	46.082519	91° 28' 26.31" W	46° 4' 57.07" N
311	-91.473946	46.081439	91° 28' 26.20" W	46° 4' 53.18" N
312	-91.473917	46.080359	91° 28' 26.10" W	46° 4' 49.29" N
313	-91.473859	46.078200	91° 28' 25.89" W	46° 4' 41.52" N
314	-91.472854	46.098734	91° 28' 22.27" W	46° 5' 55.44" N
315	-91.472825	46.097654	91° 28' 22.17" W	46° 5' 51.55" N
316	-91.472796	46.096574	91° 28' 22.07" W	46° 5' 47.67" N
317	-91.472768	46.095495	91° 28' 21.96" W	46° 5' 43.78" N
318	-91.472538	46.086857	91° 28' 21.14" W	46° 5' 12.69" N
319	-91.472509	46.085778	91° 28' 21.03" W	46° 5' 8.80" N
320	-91.472480	46.084698	91° 28' 20.93" W	46° 5' 4.91" N
321	-91.472452	46.083618	91° 28' 20.83" W	46° 5' 1.03" N
322	-91.472423	46.082539	91° 28' 20.72" W	46° 4' 57.14" N
323	-91.472394	46.081459	91° 28' 20.62" W	46° 4' 53.25" N
324	-91.472337	46.079300	91° 28' 20.41" W	46° 4' 45.48" N
325	-91.472308	46.078220	91° 28' 20.31" W	46° 4' 41.59" N
326	-91.472279	46.077140	91° 28' 20.20" W	46° 4' 37.71" N
327	-91.471302	46.098754	91° 28' 16.69" W	46° 5' 55.51" N
328	-91.471273	46.097674	91° 28' 16.58" W	46° 5' 51.63" N
329	-91.471244	46.096594	91° 28' 16.48" W	46° 5' 47.74" N
330	-91.470986	46.086877	91° 28' 15.55" W	46° 5' 12.76" N
331	-91.470957	46.085798	91° 28' 15.45" W	46° 5' 8.87" N
332	-91.470929	46.084718	91° 28' 15.34" W	46° 5' 4.98" N
333	-91.470900	46.083638	91° 28' 15.24" W	46° 5' 1.10" N
334	-91.470871	46.082559	91° 28' 15.14" W	46° 4' 57.21" N
335	-91.470843	46.081479	91° 28' 15.03" W	46° 4' 53.32" N
336	-91.470814	46.080399	91° 28' 14.93" W	46° 4' 49.44" N
337	-91.470785	46.079320	91° 28' 14.83" W	46° 4' 45.55" N
338	-91.470756	46.078240	91° 28' 14.72" W	46° 4' 41.66" N
339	-91.470728	46.077160	91° 28' 14.62" W	46° 4' 37.78" N
340	-91.470613	46.072842	91° 28' 14.21" W	46° 4' 22.23" N
341	-91.470584	46.071762	91° 28' 14.10" W	46° 4' 18.34" N
342	-91.469779	46.099853	91° 28' 11.20" W	46° 5' 59.47" N
343	-91.469750	46.098774	91° 28' 11.10" W	46° 5' 55.59" N
344	-91.469721	46.097694	91° 28' 11.00" W	46° 5' 51.70" N
345	-91.469693	46.096614	91° 28' 10.89" W	46° 5' 47.81" N
346	-91.469434	46.086897	91° 28' 9.96" W	46° 5' 12.83" N
347	-91.469348	46.083658	91° 28' 9.65" W	46° 5' 1.17" N
348	-91.469320	46.082579	91° 28' 9.55" W	46° 4' 57.28" N
349	-91.469291	46.081499	91° 28' 9.45" W	46° 4' 53.40" N
350	-91.469262	46.080419	91° 28' 9.34" W	46° 4' 49.51" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
351	-91.469234	46.079340	91° 28' 9.24" W	46° 4' 45.62" N
352	-91.469205	46.078260	91° 28' 9.14" W	46° 4' 41.74" N
353	-91.469176	46.077180	91° 28' 9.03" W	46° 4' 37.85" N
354	-91.469148	46.076101	91° 28' 8.93" W	46° 4' 33.96" N
355	-91.469119	46.075021	91° 28' 8.83" W	46° 4' 30.08" N
356	-91.469090	46.073941	91° 28' 8.73" W	46° 4' 26.19" N
357	-91.469062	46.072862	91° 28' 8.62" W	46° 4' 22.30" N
358	-91.469033	46.071782	91° 28' 8.52" W	46° 4' 18.41" N
359	-91.468685	46.117148	91° 28' 7.27" W	46° 7' 1.73" N
360	-91.468657	46.116068	91° 28' 7.16" W	46° 6' 57.85" N
361	-91.468628	46.114989	91° 28' 7.06" W	46° 6' 53.96" N
362	-91.468542	46.111750	91° 28' 6.75" W	46° 6' 42.30" N
363	-91.468513	46.110670	91° 28' 6.65" W	46° 6' 38.41" N
364	-91.468255	46.100953	91° 28' 5.72" W	46° 6' 3.43" N
365	-91.468227	46.099873	91° 28' 5.62" W	46° 5' 59.54" N
366	-91.468198	46.098794	91° 28' 5.51" W	46° 5' 55.66" N
367	-91.468169	46.097714	91° 28' 5.41" W	46° 5' 51.77" N
368	-91.468141	46.096634	91° 28' 5.31" W	46° 5' 47.88" N
369	-91.468112	46.095555	91° 28' 5.20" W	46° 5' 44.00" N
370	-91.467768	46.082599	91° 28' 3.97" W	46° 4' 57.35" N
371	-91.467740	46.081519	91° 28' 3.86" W	46° 4' 53.47" N
372	-91.467711	46.080439	91° 28' 3.76" W	46° 4' 49.58" N
373	-91.467682	46.079360	91° 28' 3.66" W	46° 4' 45.69" N
374	-91.467654	46.078280	91° 28' 3.55" W	46° 4' 41.81" N
375	-91.467625	46.077200	91° 28' 3.45" W	46° 4' 37.92" N
376	-91.467596	46.076121	91° 28' 3.35" W	46° 4' 34.03" N
377	-91.467133	46.117168	91° 28' 1.68" W	46° 7' 1.80" N
378	-91.467104	46.116088	91° 28' 1.58" W	46° 6' 57.92" N
379	-91.467047	46.113929	91° 28' 1.37" W	46° 6' 50.14" N
380	-91.467018	46.112849	91° 28' 1.27" W	46° 6' 46.26" N
381	-91.466990	46.111770	91° 28' 1.16" W	46° 6' 42.37" N
382	-91.466961	46.110690	91° 28' 1.06" W	46° 6' 38.48" N
383	-91.466932	46.109610	91° 28' 0.96" W	46° 6' 34.60" N
384	-91.466732	46.102053	91° 28' 0.23" W	46° 6' 7.39" N
385	-91.466703	46.100973	91° 28' 0.13" W	46° 6' 3.50" N
386	-91.466675	46.099893	91° 28' 0.03" W	46° 5' 59.62" N
387	-91.466646	46.098814	91° 27' 59.93" W	46° 5' 55.73" N
388	-91.466617	46.097734	91° 27' 59.82" W	46° 5' 51.84" N
389	-91.466589	46.096654	91° 27' 59.72" W	46° 5' 47.95" N
390	-91.466560	46.095574	91° 27' 59.62" W	46° 5' 44.07" N
391	-91.466531	46.094495	91° 27' 59.51" W	46° 5' 40.18" N
392	-91.466217	46.082618	91° 27' 58.38" W	46° 4' 57.43" N
393	-91.466188	46.081539	91° 27' 58.28" W	46° 4' 53.54" N
394	-91.466159	46.080459	91° 27' 58.17" W	46° 4' 49.65" N
395	-91.466131	46.079379	91° 27' 58.07" W	46° 4' 45.77" N
396	-91.466102	46.078300	91° 27' 57.97" W	46° 4' 41.88" N
397	-91.466074	46.077220	91° 27' 57.86" W	46° 4' 37.99" N
398	-91.466045	46.076140	91° 27' 57.76" W	46° 4' 34.11" N
399	-91.465695	46.121506	91° 27' 56.50" W	46° 7' 17.42" N
400	-91.465666	46.120427	91° 27' 56.40" W	46° 7' 13.54" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
401	-91.465638	46.119347	91° 27' 56.30" W	46° 7' 9.65" N
402	-91.465609	46.118267	91° 27' 56.19" W	46° 7' 5.76" N
403	-91.465580	46.117188	91° 27' 56.09" W	46° 7' 1.88" N
404	-91.465552	46.116108	91° 27' 55.99" W	46° 6' 57.99" N
405	-91.465523	46.115028	91° 27' 55.88" W	46° 6' 54.10" N
406	-91.465494	46.113949	91° 27' 55.78" W	46° 6' 50.22" N
407	-91.465466	46.112869	91° 27' 55.68" W	46° 6' 46.33" N
408	-91.465437	46.111789	91° 27' 55.57" W	46° 6' 42.44" N
409	-91.465409	46.110710	91° 27' 55.47" W	46° 6' 38.56" N
410	-91.465380	46.109630	91° 27' 55.37" W	46° 6' 34.67" N
411	-91.465351	46.108550	91° 27' 55.26" W	46° 6' 30.78" N
412	-91.465266	46.105311	91° 27' 54.96" W	46° 6' 19.12" N
413	-91.465123	46.099913	91° 27' 54.44" W	46° 5' 59.69" N
414	-91.465094	46.098833	91° 27' 54.34" W	46° 5' 55.80" N
415	-91.465065	46.097754	91° 27' 54.24" W	46° 5' 51.91" N
416	-91.465037	46.096674	91° 27' 54.13" W	46° 5' 48.03" N
417	-91.465008	46.095594	91° 27' 54.03" W	46° 5' 44.14" N
418	-91.464636	46.081559	91° 27' 52.69" W	46° 4' 53.61" N
419	-91.464608	46.080479	91° 27' 52.59" W	46° 4' 49.72" N
420	-91.464579	46.079399	91° 27' 52.49" W	46° 4' 45.84" N
421	-91.464551	46.078320	91° 27' 52.38" W	46° 4' 41.95" N
422	-91.464522	46.077240	91° 27' 52.28" W	46° 4' 38.06" N
423	-91.464494	46.076160	91° 27' 52.18" W	46° 4' 34.18" N
424	-91.464465	46.075081	91° 27' 52.07" W	46° 4' 30.29" N
425	-91.464171	46.122606	91° 27' 51.02" W	46° 7' 21.38" N
426	-91.464142	46.121526	91° 27' 50.91" W	46° 7' 17.49" N
427	-91.464114	46.120447	91° 27' 50.81" W	46° 7' 13.61" N
428	-91.464085	46.119367	91° 27' 50.71" W	46° 7' 9.72" N
429	-91.464028	46.117208	91° 27' 50.50" W	46° 7' 1.95" N
430	-91.463999	46.116128	91° 27' 50.40" W	46° 6' 58.06" N
431	-91.463971	46.115048	91° 27' 50.29" W	46° 6' 54.17" N
432	-91.463942	46.113969	91° 27' 50.19" W	46° 6' 50.29" N
433	-91.463913	46.112889	91° 27' 50.09" W	46° 6' 46.40" N
434	-91.463885	46.111809	91° 27' 49.99" W	46° 6' 42.51" N
435	-91.463856	46.110730	91° 27' 49.88" W	46° 6' 38.63" N
436	-91.463828	46.109650	91° 27' 49.78" W	46° 6' 34.74" N
437	-91.463799	46.108570	91° 27' 49.68" W	46° 6' 30.85" N
438	-91.463771	46.107491	91° 27' 49.57" W	46° 6' 26.97" N
439	-91.463713	46.105331	91° 27' 49.37" W	46° 6' 19.19" N
440	-91.463685	46.104252	91° 27' 49.27" W	46° 6' 15.31" N
441	-91.463656	46.103172	91° 27' 49.16" W	46° 6' 11.42" N
442	-91.463628	46.102092	91° 27' 49.06" W	46° 6' 7.53" N
443	-91.463599	46.101013	91° 27' 48.96" W	46° 6' 3.65" N
444	-91.463570	46.099933	91° 27' 48.85" W	46° 5' 59.76" N
445	-91.463542	46.098853	91° 27' 48.75" W	46° 5' 55.87" N
446	-91.463513	46.097774	91° 27' 48.65" W	46° 5' 51.99" N
447	-91.463485	46.096694	91° 27' 48.55" W	46° 5' 48.10" N
448	-91.462999	46.078340	91° 27' 46.80" W	46° 4' 42.02" N
449	-91.462971	46.077260	91° 27' 46.69" W	46° 4' 38.14" N
450	-91.462942	46.076180	91° 27' 46.59" W	46° 4' 34.25" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
451	-91.462914	46.075101	91° 27' 46.49" W	46° 4' 30.36" N
452	-91.462885	46.074021	91° 27' 46.39" W	46° 4' 26.48" N
453	-91.462390	46.113989	91° 27' 44.60" W	46° 6' 50.36" N
454	-91.462361	46.112909	91° 27' 44.50" W	46° 6' 46.47" N
455	-91.462333	46.111829	91° 27' 44.40" W	46° 6' 42.59" N
456	-91.462304	46.110750	91° 27' 44.29" W	46° 6' 38.70" N
457	-91.462275	46.109670	91° 27' 44.19" W	46° 6' 34.81" N
458	-91.462247	46.108590	91° 27' 44.09" W	46° 6' 30.92" N
459	-91.462218	46.107511	91° 27' 43.99" W	46° 6' 27.04" N
460	-91.462190	46.106431	91° 27' 43.88" W	46° 6' 23.15" N
461	-91.462161	46.105351	91° 27' 43.78" W	46° 6' 19.26" N
462	-91.462133	46.104272	91° 27' 43.68" W	46° 6' 15.38" N
463	-91.462104	46.103192	91° 27' 43.57" W	46° 6' 11.49" N
464	-91.462076	46.102112	91° 27' 43.47" W	46° 6' 7.60" N
465	-91.462047	46.101033	91° 27' 43.37" W	46° 6' 3.72" N
466	-91.462018	46.099953	91° 27' 43.27" W	46° 5' 59.83" N
467	-91.461990	46.098873	91° 27' 43.16" W	46° 5' 55.94" N
468	-91.461961	46.097793	91° 27' 43.06" W	46° 5' 52.06" N
469	-91.461933	46.096714	91° 27' 42.96" W	46° 5' 48.17" N
470	-91.461904	46.095634	91° 27' 42.86" W	46° 5' 44.28" N
471	-91.461448	46.078359	91° 27' 41.21" W	46° 4' 42.09" N
472	-91.461419	46.077280	91° 27' 41.11" W	46° 4' 38.21" N
473	-91.461391	46.076200	91° 27' 41.01" W	46° 4' 34.32" N
474	-91.461362	46.075120	91° 27' 40.90" W	46° 4' 30.43" N
475	-91.461305	46.072961	91° 27' 40.70" W	46° 4' 22.66" N
476	-91.460780	46.111849	91° 27' 38.81" W	46° 6' 42.66" N
477	-91.460752	46.110769	91° 27' 38.71" W	46° 6' 38.77" N
478	-91.460723	46.109690	91° 27' 38.60" W	46° 6' 34.88" N
479	-91.460695	46.108610	91° 27' 38.50" W	46° 6' 31.00" N
480	-91.460666	46.107530	91° 27' 38.40" W	46° 6' 27.11" N
481	-91.460638	46.106451	91° 27' 38.30" W	46° 6' 23.22" N
482	-91.460609	46.105371	91° 27' 38.19" W	46° 6' 19.34" N
483	-91.460580	46.104291	91° 27' 38.09" W	46° 6' 15.45" N
484	-91.460552	46.103212	91° 27' 37.99" W	46° 6' 11.56" N
485	-91.460523	46.102132	91° 27' 37.88" W	46° 6' 7.68" N
486	-91.460495	46.101052	91° 27' 37.78" W	46° 6' 3.79" N
487	-91.460466	46.099973	91° 27' 37.68" W	46° 5' 59.90" N
488	-91.460438	46.098893	91° 27' 37.58" W	46° 5' 56.01" N
489	-91.460409	46.097813	91° 27' 37.47" W	46° 5' 52.13" N
490	-91.460381	46.096734	91° 27' 37.37" W	46° 5' 48.24" N
491	-91.460352	46.095654	91° 27' 37.27" W	46° 5' 44.35" N
492	-91.460324	46.094574	91° 27' 37.17" W	46° 5' 40.47" N
493	-91.459953	46.080539	91° 27' 35.83" W	46° 4' 49.94" N
494	-91.459897	46.078379	91° 27' 35.63" W	46° 4' 42.17" N
495	-91.459868	46.077300	91° 27' 35.52" W	46° 4' 38.28" N
496	-91.459811	46.075140	91° 27' 35.32" W	46° 4' 30.50" N
497	-91.459228	46.111869	91° 27' 33.22" W	46° 6' 42.73" N
498	-91.459199	46.110789	91° 27' 33.12" W	46° 6' 38.84" N
499	-91.459171	46.109710	91° 27' 33.01" W	46° 6' 34.95" N
500	-91.459142	46.108630	91° 27' 32.91" W	46° 6' 31.07" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
501	-91.459114	46.107550	91° 27' 32.81" W	46° 6' 27.18" N
502	-91.459085	46.106471	91° 27' 32.71" W	46° 6' 23.29" N
503	-91.459057	46.105391	91° 27' 32.60" W	46° 6' 19.41" N
504	-91.459028	46.104311	91° 27' 32.50" W	46° 6' 15.52" N
505	-91.459000	46.103232	91° 27' 32.40" W	46° 6' 11.63" N
506	-91.458971	46.102152	91° 27' 32.30" W	46° 6' 7.75" N
507	-91.458943	46.101072	91° 27' 32.19" W	46° 6' 3.86" N
508	-91.458914	46.099992	91° 27' 32.09" W	46° 5' 59.97" N
509	-91.458886	46.098913	91° 27' 31.99" W	46° 5' 56.09" N
510	-91.458857	46.097833	91° 27' 31.89" W	46° 5' 52.20" N
511	-91.458829	46.096753	91° 27' 31.78" W	46° 5' 48.31" N
512	-91.458800	46.095674	91° 27' 31.68" W	46° 5' 44.43" N
513	-91.458772	46.094594	91° 27' 31.58" W	46° 5' 40.54" N
514	-91.458402	46.080558	91° 27' 30.25" W	46° 4' 50.01" N
515	-91.458374	46.079479	91° 27' 30.14" W	46° 4' 46.12" N
516	-91.458345	46.078399	91° 27' 30.04" W	46° 4' 42.24" N
517	-91.458317	46.077319	91° 27' 29.94" W	46° 4' 38.35" N
518	-91.458260	46.075160	91° 27' 29.74" W	46° 4' 30.58" N
519	-91.457675	46.111889	91° 27' 27.63" W	46° 6' 42.80" N
520	-91.457647	46.110809	91° 27' 27.53" W	46° 6' 38.91" N
521	-91.457618	46.109729	91° 27' 27.43" W	46° 6' 35.03" N
522	-91.457590	46.108650	91° 27' 27.32" W	46° 6' 31.14" N
523	-91.457562	46.107570	91° 27' 27.22" W	46° 6' 27.25" N
524	-91.457533	46.106490	91° 27' 27.12" W	46° 6' 23.37" N
525	-91.457505	46.105411	91° 27' 27.02" W	46° 6' 19.48" N
526	-91.457476	46.104331	91° 27' 26.91" W	46° 6' 15.59" N
527	-91.457448	46.103251	91° 27' 26.81" W	46° 6' 11.70" N
528	-91.457419	46.102172	91° 27' 26.71" W	46° 6' 7.82" N
529	-91.457391	46.101092	91° 27' 26.61" W	46° 6' 3.93" N
530	-91.457362	46.100012	91° 27' 26.50" W	46° 6' 0.04" N
531	-91.457334	46.098933	91° 27' 26.40" W	46° 5' 56.16" N
532	-91.457305	46.097853	91° 27' 26.30" W	46° 5' 52.27" N
533	-91.457277	46.096773	91° 27' 26.20" W	46° 5' 48.38" N
534	-91.457249	46.095694	91° 27' 26.09" W	46° 5' 44.50" N
535	-91.457220	46.094614	91° 27' 25.99" W	46° 5' 40.61" N
536	-91.456879	46.081658	91° 27' 24.76" W	46° 4' 53.97" N
537	-91.456850	46.080578	91° 27' 24.66" W	46° 4' 50.08" N
538	-91.456822	46.079498	91° 27' 24.56" W	46° 4' 46.19" N
539	-91.456794	46.078419	91° 27' 24.46" W	46° 4' 42.31" N
540	-91.456765	46.077339	91° 27' 24.35" W	46° 4' 38.42" N
541	-91.456737	46.076259	91° 27' 24.25" W	46° 4' 34.53" N
542	-91.456708	46.075180	91° 27' 24.15" W	46° 4' 30.65" N
543	-91.456680	46.074100	91° 27' 24.05" W	46° 4' 26.76" N
544	-91.456123	46.111908	91° 27' 22.04" W	46° 6' 42.87" N
545	-91.456095	46.110829	91° 27' 21.94" W	46° 6' 38.98" N
546	-91.456066	46.109749	91° 27' 21.84" W	46° 6' 35.10" N
547	-91.456038	46.108669	91° 27' 21.74" W	46° 6' 31.21" N
548	-91.456009	46.107590	91° 27' 21.63" W	46° 6' 27.32" N
549	-91.455981	46.106510	91° 27' 21.53" W	46° 6' 23.44" N
550	-91.455952	46.105430	91° 27' 21.43" W	46° 6' 19.55" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
551	-91.455924	46.104351	91° 27' 21.33" W	46° 6' 15.66" N
552	-91.455896	46.103271	91° 27' 21.22" W	46° 6' 11.78" N
553	-91.455867	46.102191	91° 27' 21.12" W	46° 6' 7.89" N
554	-91.455839	46.101112	91° 27' 21.02" W	46° 6' 4.00" N
555	-91.455810	46.100032	91° 27' 20.92" W	46° 6' 0.12" N
556	-91.455782	46.098952	91° 27' 20.81" W	46° 5' 56.23" N
557	-91.455753	46.097873	91° 27' 20.71" W	46° 5' 52.34" N
558	-91.455725	46.096793	91° 27' 20.61" W	46° 5' 48.46" N
559	-91.455697	46.095713	91° 27' 20.51" W	46° 5' 44.57" N
560	-91.455668	46.094634	91° 27' 20.41" W	46° 5' 40.68" N
561	-91.455327	46.081678	91° 27' 19.18" W	46° 4' 54.04" N
562	-91.455299	46.080598	91° 27' 19.08" W	46° 4' 50.15" N
563	-91.455271	46.079518	91° 27' 18.97" W	46° 4' 46.27" N
564	-91.455242	46.078439	91° 27' 18.87" W	46° 4' 42.38" N
565	-91.455214	46.077359	91° 27' 18.77" W	46° 4' 38.49" N
566	-91.455185	46.076279	91° 27' 18.67" W	46° 4' 34.61" N
567	-91.455100	46.073040	91° 27' 18.36" W	46° 4' 22.94" N
568	-91.454400	46.105450	91° 27' 15.84" W	46° 6' 19.62" N
569	-91.454372	46.104371	91° 27' 15.74" W	46° 6' 15.73" N
570	-91.454343	46.103291	91° 27' 15.64" W	46° 6' 11.85" N
571	-91.454315	46.102211	91° 27' 15.53" W	46° 6' 7.96" N
572	-91.454287	46.101132	91° 27' 15.43" W	46° 6' 4.07" N
573	-91.454258	46.100052	91° 27' 15.33" W	46° 6' 0.19" N
574	-91.454230	46.098972	91° 27' 15.23" W	46° 5' 56.30" N
575	-91.454201	46.097892	91° 27' 15.13" W	46° 5' 52.41" N
576	-91.454173	46.096813	91° 27' 15.02" W	46° 5' 48.53" N
577	-91.454145	46.095733	91° 27' 14.92" W	46° 5' 44.64" N
578	-91.454116	46.094653	91° 27' 14.82" W	46° 5' 40.75" N
579	-91.454088	46.093574	91° 27' 14.72" W	46° 5' 36.87" N
580	-91.453804	46.082777	91° 27' 13.70" W	46° 4' 58.00" N
581	-91.453776	46.081697	91° 27' 13.59" W	46° 4' 54.11" N
582	-91.453747	46.080618	91° 27' 13.49" W	46° 4' 50.22" N
583	-91.453719	46.079538	91° 27' 13.39" W	46° 4' 46.34" N
584	-91.453691	46.078458	91° 27' 13.29" W	46° 4' 42.45" N
585	-91.453662	46.077379	91° 27' 13.18" W	46° 4' 38.56" N
586	-91.453634	46.076299	91° 27' 13.08" W	46° 4' 34.68" N
587	-91.452820	46.104390	91° 27' 10.15" W	46° 6' 15.81" N
588	-91.452791	46.103311	91° 27' 10.05" W	46° 6' 11.92" N
589	-91.452763	46.102231	91° 27' 9.95" W	46° 6' 8.03" N
590	-91.452735	46.101151	91° 27' 9.84" W	46° 6' 4.14" N
591	-91.452706	46.100072	91° 27' 9.74" W	46° 6' 0.26" N
592	-91.452678	46.098992	91° 27' 9.64" W	46° 5' 56.37" N
593	-91.452650	46.097912	91° 27' 9.54" W	46° 5' 52.48" N
594	-91.452621	46.096833	91° 27' 9.44" W	46° 5' 48.60" N
595	-91.452593	46.095753	91° 27' 9.33" W	46° 5' 44.71" N
596	-91.452564	46.094673	91° 27' 9.23" W	46° 5' 40.82" N
597	-91.452536	46.093594	91° 27' 9.13" W	46° 5' 36.94" N
598	-91.452508	46.092514	91° 27' 9.03" W	46° 5' 33.05" N
599	-91.452281	46.083876	91° 27' 8.21" W	46° 5' 1.96" N
600	-91.452253	46.082797	91° 27' 8.11" W	46° 4' 58.07" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
601	-91.452224	46.081717	91° 27' 8.01" W	46° 4' 54.18" N
602	-91.452196	46.080637	91° 27' 7.91" W	46° 4' 50.29" N
603	-91.452168	46.079558	91° 27' 7.80" W	46° 4' 46.41" N
604	-91.452139	46.078478	91° 27' 7.70" W	46° 4' 42.52" N
605	-91.452111	46.077398	91° 27' 7.60" W	46° 4' 38.63" N
606	-91.451211	46.102251	91° 27' 4.36" W	46° 6' 8.10" N
607	-91.451183	46.101171	91° 27' 4.26" W	46° 6' 4.22" N
608	-91.451154	46.100091	91° 27' 4.16" W	46° 6' 0.33" N
609	-91.451126	46.099012	91° 27' 4.05" W	46° 5' 56.44" N
610	-91.451098	46.097932	91° 27' 3.95" W	46° 5' 52.56" N
611	-91.451069	46.096852	91° 27' 3.85" W	46° 5' 48.67" N
612	-91.451041	46.095773	91° 27' 3.75" W	46° 5' 44.78" N
613	-91.451013	46.094693	91° 27' 3.65" W	46° 5' 40.89" N
614	-91.450984	46.093613	91° 27' 3.54" W	46° 5' 37.01" N
615	-91.450956	46.092534	91° 27' 3.44" W	46° 5' 33.12" N
616	-91.450928	46.091454	91° 27' 3.34" W	46° 5' 29.23" N
617	-91.450899	46.090374	91° 27' 3.24" W	46° 5' 25.35" N
618	-91.450871	46.089295	91° 27' 3.14" W	46° 5' 21.46" N
619	-91.450843	46.088215	91° 27' 3.03" W	46° 5' 17.57" N
620	-91.450786	46.086056	91° 27' 2.83" W	46° 5' 9.80" N
621	-91.450758	46.084976	91° 27' 2.73" W	46° 5' 5.91" N
622	-91.450729	46.083896	91° 27' 2.63" W	46° 5' 2.03" N
623	-91.450701	46.082816	91° 27' 2.52" W	46° 4' 58.14" N
624	-91.450673	46.081737	91° 27' 2.42" W	46° 4' 54.25" N
625	-91.450644	46.080657	91° 27' 2.32" W	46° 4' 50.37" N
626	-91.450616	46.079577	91° 27' 2.22" W	46° 4' 46.48" N
627	-91.450588	46.078498	91° 27' 2.12" W	46° 4' 42.59" N
628	-91.450560	46.077418	91° 27' 2.01" W	46° 4' 38.71" N
629	-91.449659	46.102270	91° 26' 58.77" W	46° 6' 8.17" N
630	-91.449630	46.101191	91° 26' 58.67" W	46° 6' 4.29" N
631	-91.449602	46.100111	91° 26' 58.57" W	46° 6' 0.40" N
632	-91.449574	46.099031	91° 26' 58.47" W	46° 5' 56.51" N
633	-91.449546	46.097952	91° 26' 58.36" W	46° 5' 52.63" N
634	-91.449517	46.096872	91° 26' 58.26" W	46° 5' 48.74" N
635	-91.449489	46.095792	91° 26' 58.16" W	46° 5' 44.85" N
636	-91.449461	46.094713	91° 26' 58.06" W	46° 5' 40.97" N
637	-91.449432	46.093633	91° 26' 57.96" W	46° 5' 37.08" N
638	-91.449404	46.092553	91° 26' 57.85" W	46° 5' 33.19" N
639	-91.449376	46.091474	91° 26' 57.75" W	46° 5' 29.30" N
640	-91.449348	46.090394	91° 26' 57.65" W	46° 5' 25.42" N
641	-91.449319	46.089314	91° 26' 57.55" W	46° 5' 21.53" N
642	-91.449291	46.088235	91° 26' 57.45" W	46° 5' 17.64" N
643	-91.449263	46.087155	91° 26' 57.35" W	46° 5' 13.76" N
644	-91.449206	46.084996	91° 26' 57.14" W	46° 5' 5.98" N
645	-91.449178	46.083916	91° 26' 57.04" W	46° 5' 2.10" N
646	-91.449150	46.082836	91° 26' 56.94" W	46° 4' 58.21" N
647	-91.449121	46.081756	91° 26' 56.84" W	46° 4' 54.32" N
648	-91.449093	46.080677	91° 26' 56.73" W	46° 4' 50.44" N
649	-91.449008	46.077438	91° 26' 56.43" W	46° 4' 38.78" N
650	-91.448135	46.103370	91° 26' 53.29" W	46° 6' 12.13" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
651	-91.448107	46.102290	91° 26' 53.18" W	46° 6' 8.24" N
652	-91.448022	46.099051	91° 26' 52.88" W	46° 5' 56.58" N
653	-91.447994	46.097971	91° 26' 52.78" W	46° 5' 52.70" N
654	-91.447965	46.096892	91° 26' 52.68" W	46° 5' 48.81" N
655	-91.447937	46.095812	91° 26' 52.57" W	46° 5' 44.92" N
656	-91.447909	46.094732	91° 26' 52.47" W	46° 5' 41.04" N
657	-91.447881	46.093653	91° 26' 52.37" W	46° 5' 37.15" N
658	-91.447852	46.092573	91° 26' 52.27" W	46° 5' 33.26" N
659	-91.447824	46.091493	91° 26' 52.17" W	46° 5' 29.38" N
660	-91.447796	46.090414	91° 26' 52.06" W	46° 5' 25.49" N
661	-91.447767	46.089334	91° 26' 51.96" W	46° 5' 21.60" N
662	-91.447739	46.088254	91° 26' 51.86" W	46° 5' 17.72" N
663	-91.447711	46.087175	91° 26' 51.76" W	46° 5' 13.83" N
664	-91.447683	46.086095	91° 26' 51.66" W	46° 5' 9.94" N
665	-91.447654	46.085015	91° 26' 51.56" W	46° 5' 6.05" N
666	-91.447626	46.083935	91° 26' 51.45" W	46° 5' 2.17" N
667	-91.447598	46.082856	91° 26' 51.35" W	46° 4' 58.28" N
668	-91.447570	46.081776	91° 26' 51.25" W	46° 4' 54.39" N
669	-91.447541	46.080696	91° 26' 51.15" W	46° 4' 50.51" N
670	-91.446526	46.101230	91° 26' 47.49" W	46° 6' 4.43" N
671	-91.446442	46.097991	91° 26' 47.19" W	46° 5' 52.77" N
672	-91.446413	46.096911	91° 26' 47.09" W	46° 5' 48.88" N
673	-91.446385	46.095832	91° 26' 46.99" W	46° 5' 44.99" N
674	-91.446357	46.094752	91° 26' 46.88" W	46° 5' 41.11" N
675	-91.446329	46.093672	91° 26' 46.78" W	46° 5' 37.22" N
676	-91.446300	46.092593	91° 26' 46.68" W	46° 5' 33.33" N
677	-91.446244	46.090433	91° 26' 46.48" W	46° 5' 25.56" N
678	-91.446216	46.089354	91° 26' 46.38" W	46° 5' 21.67" N
679	-91.446188	46.088274	91° 26' 46.28" W	46° 5' 17.79" N
680	-91.446159	46.087194	91° 26' 46.17" W	46° 5' 13.90" N
681	-91.446131	46.086115	91° 26' 46.07" W	46° 5' 10.01" N
682	-91.446103	46.085035	91° 26' 45.97" W	46° 5' 6.13" N
683	-91.446075	46.083955	91° 26' 45.87" W	46° 5' 2.24" N
684	-91.446046	46.082875	91° 26' 45.77" W	46° 4' 58.35" N
685	-91.446018	46.081796	91° 26' 45.67" W	46° 4' 54.46" N
686	-91.444861	46.096931	91° 26' 41.50" W	46° 5' 48.95" N
687	-91.444833	46.095851	91° 26' 41.40" W	46° 5' 45.06" N
688	-91.444805	46.094772	91° 26' 41.30" W	46° 5' 41.18" N
689	-91.444777	46.093692	91° 26' 41.20" W	46° 5' 37.29" N
690	-91.444749	46.092612	91° 26' 41.09" W	46° 5' 33.40" N
691	-91.444720	46.091533	91° 26' 40.99" W	46° 5' 29.52" N
692	-91.444579	46.086134	91° 26' 40.49" W	46° 5' 10.08" N
693	-91.444551	46.085054	91° 26' 40.38" W	46° 5' 6.20" N
694	-91.444523	46.083975	91° 26' 40.28" W	46° 5' 2.31" N
695	-91.444495	46.082895	91° 26' 40.18" W	46° 4' 58.42" N
696	-91.444438	46.080736	91° 26' 39.98" W	46° 4' 50.65" N
697	-91.443366	46.099110	91° 26' 36.12" W	46° 5' 56.80" N
698	-91.443338	46.098030	91° 26' 36.02" W	46° 5' 52.91" N
699	-91.443309	46.096951	91° 26' 35.91" W	46° 5' 49.02" N
700	-91.443281	46.095871	91° 26' 35.81" W	46° 5' 45.14" N

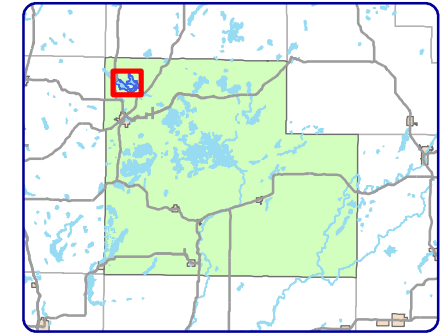
Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
701	-91.443253	46.094791	91° 26' 35.71" W	46° 5' 41.25" N
702	-91.443225	46.093712	91° 26' 35.61" W	46° 5' 37.36" N
703	-91.443197	46.092632	91° 26' 35.51" W	46° 5' 33.47" N
704	-91.443169	46.091552	91° 26' 35.41" W	46° 5' 29.59" N
705	-91.443140	46.090472	91° 26' 35.31" W	46° 5' 25.70" N
706	-91.443112	46.089393	91° 26' 35.20" W	46° 5' 21.81" N
707	-91.443084	46.088313	91° 26' 35.10" W	46° 5' 17.93" N
708	-91.443000	46.085074	91° 26' 34.80" W	46° 5' 6.27" N
709	-91.442971	46.083994	91° 26' 34.70" W	46° 5' 2.38" N
710	-91.442915	46.081835	91° 26' 34.49" W	46° 4' 54.61" N
711	-91.441870	46.101289	91° 26' 30.73" W	46° 6' 4.64" N
712	-91.441842	46.100209	91° 26' 30.63" W	46° 6' 0.75" N
713	-91.441814	46.099129	91° 26' 30.53" W	46° 5' 56.87" N
714	-91.441786	46.098050	91° 26' 30.43" W	46° 5' 52.98" N
715	-91.441757	46.096970	91° 26' 30.33" W	46° 5' 49.09" N
716	-91.441729	46.095890	91° 26' 30.23" W	46° 5' 45.21" N
717	-91.441701	46.094811	91° 26' 30.12" W	46° 5' 41.32" N
718	-91.441673	46.093731	91° 26' 30.02" W	46° 5' 37.43" N
719	-91.441645	46.092651	91° 26' 29.92" W	46° 5' 33.55" N
720	-91.441617	46.091572	91° 26' 29.82" W	46° 5' 29.66" N
721	-91.441589	46.090492	91° 26' 29.72" W	46° 5' 25.77" N
722	-91.441560	46.089412	91° 26' 29.62" W	46° 5' 21.88" N
723	-91.441532	46.088333	91° 26' 29.52" W	46° 5' 18.00" N
724	-91.440318	46.101308	91° 26' 25.14" W	46° 6' 4.71" N
725	-91.440290	46.100229	91° 26' 25.04" W	46° 6' 0.82" N
726	-91.440262	46.099149	91° 26' 24.94" W	46° 5' 56.94" N
727	-91.440234	46.098069	91° 26' 24.84" W	46° 5' 53.05" N
728	-91.440205	46.096990	91° 26' 24.74" W	46° 5' 49.16" N
729	-91.440177	46.095910	91° 26' 24.64" W	46° 5' 45.28" N
730	-91.440149	46.094830	91° 26' 24.54" W	46° 5' 41.39" N
731	-91.440121	46.093751	91° 26' 24.44" W	46° 5' 37.50" N
732	-91.440093	46.092671	91° 26' 24.33" W	46° 5' 33.62" N
733	-91.440065	46.091591	91° 26' 24.23" W	46° 5' 29.73" N
734	-91.440037	46.090512	91° 26' 24.13" W	46° 5' 25.84" N
735	-91.440009	46.089432	91° 26' 24.03" W	46° 5' 21.95" N
736	-91.439981	46.088352	91° 26' 23.93" W	46° 5' 18.07" N
737	-91.438710	46.099169	91° 26' 19.35" W	46° 5' 57.01" N
738	-91.438625	46.095930	91° 26' 19.05" W	46° 5' 45.35" N
739	-91.438597	46.094850	91° 26' 18.95" W	46° 5' 41.46" N
740	-91.438569	46.093770	91° 26' 18.85" W	46° 5' 37.57" N
741	-91.438541	46.092691	91° 26' 18.75" W	46° 5' 33.69" N
742	-91.438513	46.091611	91° 26' 18.65" W	46° 5' 29.80" N
743	-91.438485	46.090531	91° 26' 18.55" W	46° 5' 25.91" N
744	-91.438457	46.089451	91° 26' 18.45" W	46° 5' 22.03" N
745	-91.438429	46.088372	91° 26' 18.34" W	46° 5' 18.14" N
746	-91.438401	46.087292	91° 26' 18.24" W	46° 5' 14.25" N
747	-91.437045	46.094869	91° 26' 13.36" W	46° 5' 41.53" N
748	-91.437017	46.093790	91° 26' 13.26" W	46° 5' 37.64" N
749	-91.436989	46.092710	91° 26' 13.16" W	46° 5' 33.76" N
750	-91.436961	46.091630	91° 26' 13.06" W	46° 5' 29.87" N

Sample Number	Longitude (Decimal Degrees)	Latitude (Decimal Degrees)	Longitude (DMS)	Longitude (DMS)
751	-91.436933	46.090551	91° 26' 12.96" W	46° 5' 25.98" N
752	-91.436905	46.089471	91° 26' 12.86" W	46° 5' 22.10" N
753	-91.436877	46.088391	91° 26' 12.76" W	46° 5' 18.21" N
754	-91.436849	46.087312	91° 26' 12.66" W	46° 5' 14.32" N
755	-91.436821	46.086232	91° 26' 12.56" W	46° 5' 10.43" N
756	-91.435466	46.093809	91° 26' 7.68" W	46° 5' 37.71" N
757	-91.435438	46.092730	91° 26' 7.58" W	46° 5' 33.83" N
758	-91.435409	46.091650	91° 26' 7.47" W	46° 5' 29.94" N
759	-91.435381	46.090570	91° 26' 7.37" W	46° 5' 26.05" N
760	-91.435353	46.089490	91° 26' 7.27" W	46° 5' 22.17" N
761	-91.435325	46.088411	91° 26' 7.17" W	46° 5' 18.28" N
762	-91.435297	46.087331	91° 26' 7.07" W	46° 5' 14.39" N
763	-91.435269	46.086251	91° 26' 6.97" W	46° 5' 10.51" N
764	-91.435241	46.085172	91° 26' 6.87" W	46° 5' 6.62" N
765	-91.433886	46.092749	91° 26' 1.99" W	46° 5' 33.90" N
766	-91.433858	46.091669	91° 26' 1.89" W	46° 5' 30.01" N
767	-91.433830	46.090590	91° 26' 1.79" W	46° 5' 26.12" N
768	-91.432278	46.090609	91° 25' 56.20" W	46° 5' 26.19" N

Appendix C - Draft Nelson Lake

Sawyer County, Wisconsin

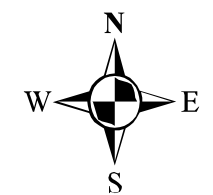
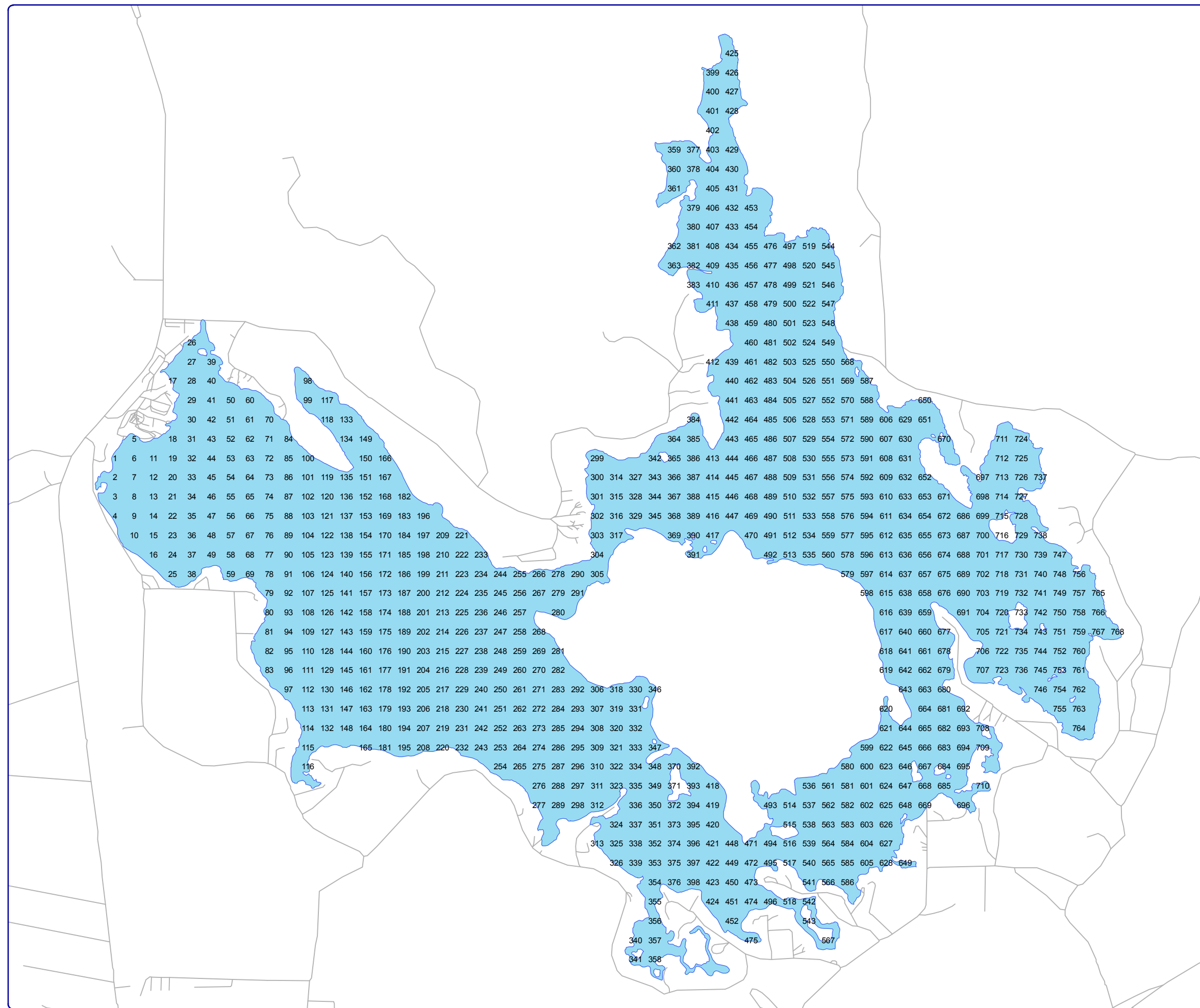
Nelson Lake Point-intercept Sample Locations



Extent of large map shown in red.

Legend

-  Nelson Lake
- Sample Location
-  Road



2,000
Feet

Sources:
Roads and Hydro: WDNR
P-I Locations: WDNR Research
Map Date: June 8, 2006

Onterra LLC 135 South Broadway Suite C
Lake Management Planning De Pere, WI 54115
920.338.8860
www.onterra-eco.com