

Thousand Island Mid Season

Date

9/25/2012

Waypoint	Lat	Long	Notes
165	46.23318	-89.40471	Healthy EWM plant about 15 ft from shore, Not showing any herbicide damage
166	46.23693	-89.40392	20-25 ft dia area of EWM, most are large robust plants covered in advantageous roots. Some areas are dense but not to the surface
167	46.23679	-89.40421	Several large EWM plants mixed in with wood
168	46.23662	-89.40456	several more large EWM plants
169	46.23656	-89.40404	A few EWM plants mixed in with wood
170	46.23718	-89.40456	Cluster of EWM plants >10 most large and robust
171	46.23724	-89.40486	Small clump >6 EWM plants in with wood
172	46.23757	-89.40585	EWM mixed through bed of northern mostly low density 30-40 ft area
173	46.23755	-89.40558	Furthest south EWM plant of this bed, some areas of bed getting dense
174	46.23763	-89.40633	SE corner of EWM bed mixed with northern
175	46.23749	-89.40620	3-4 EWM plants out from dock
176	46.23684	-89.40578	1 EWM plant
177	46.23623	-89.40525	1 EWM plant
178	46.23645	-89.40533	1 small EWM plant mixed in with wood
179	46.23667	-89.40573	1 small EWM plant
180	46.23765	-89.41038	1 EWM plant
181	46.23791	-89.41086	>12 EWM plants mixed in and around dock pillars and end of boat lift
182	46.23764	-89.41132	>6 EWM plants, some in wood
183	46.23748	-89.41149	2 possibly more EWM plants
184	46.23202	-89.40996	1 EWM plant mixed in with wood
185	46.23206	-89.41097	small dense cluster of EWM, 4 ft dia
186	46.23214	-89.41089	small dense cluster of EWM 6 ft dia
187	46.23220	-89.41136	1 robust large EWM plant possibly more
188	46.23247	-89.41100	small dense cluster of EWM to surface 4 ft dia
189	46.23273	-89.41136	1 large EWM plant
190	46.23335	-89.41863	>6 small EWM plants in shallow water
191	46.23354	-89.41127	1 EWM plant
192	46.23251	-89.38042	1 large robust EWM plant
193	46.23092	-89.38303	1 EWM plant, large and robust
194	46.23061	-89.38336	EWM mixed into northern bed, sparse density but appears to be throughout bed
195	46.23053	-89.38358	NW boundary of northern bed and EWM, some large EWM plants in bed
196	46.23443	-89.40695	multiple EWM plants growing in the wood >10 plants, more EWM in front of shed where stumps stick out of water
197	46.23416	-89.40646	Bed of EWM covering 30 ft area dense in some areas but not matted yet or quite to the surface
198	46.23412	-89.40622	EWM mixed in with brush, couple plants
199	46.23424	-89.40602	1 EWM plant along log
200	46.23385	-89.40452	Large Dense EWM plants covering 10-15 ft area

201 46.23403 -89.40381 6 ft clump of dense EWM  
202 46.23401 -89.40346 1 EWM plant  
203 46.23411 -89.40315 1 EWM plant  
204 46.23422 -89.40287 1 very large EWM plant, 1 small EWM plant 15 ft east  
205 46.23420 -89.40305 1 large EWM plant  
206 46.23432 -89.40282 1 EWM plant  
207 46.23458 -89.40238 1 EWM plant underneath overhanging cedar  
208 46.23499 -89.40125 >6 EWM plants along tree  
209 46.23504 -89.40115 1 EWM plant in sunken limbs  
210 46.23429 -89.41143 multiple EWM plants mixed with wood  
211 46.23492 -89.41264 1 very large EWM plant with sister plants around it, 10 ft area  
212 46.23570 -89.41121 1 large EWM plant by old dock timber  
213 46.23594 -89.41165 1 large EWM plant under hemlock and adjacent to sunken tree top  
214 46.23597 -89.41170 multiple EWM plants mixed in with the lily pads  
215 46.23624 -89.41269 1 very large EWM plant  
216 46.23631 -89.41328 single EWM plant  
217 46.23640 -89.41409 1 EWM plant  
218 46.23651 -89.41418 small cluster of EWM plants medium density 6 ft dia  
219 46.23686 -89.41427 single EWM plant  
220 46.23698 -89.41414 1 EWM plant, short but multi branched  
221 46.23697 -89.41380 multiple EWM plants but sparse density, 25 ft area  
222 46.23684 -89.41365 large 8 ft cluster of dense EWM with sister plants surrounding, multiple plants still left at CCE20  
223 46.23656 -89.40152 1 EWM plant >10 ft off dock  
224 46.23679 -89.40049 1 EWM plant under hemlock  
225 46.23808 -89.39806 1 large EWM plant mixed with wood  
226 46.23073 -89.39053 Existing EWM that is still present from 2011

Both polygons in the north bay of Thousand Island are .70 of an acre