

THE STATE OF BURT LAKE Data Base

During the summer of 2009, the Tip of the Mitt Watershed Council conducted a comprehensive shoreline survey on Burt Lake that was sponsored by the Burt Lake Preservation Association. Watershed Council staff surveyed the entire shoreline in June and July to document conditions that potentially impact water quality.

The parameters surveyed include: algae as a bio-indicator of nutrient pollution, greenbelt status, shoreline erosion, shoreline alterations, near shore substrate types, and stream inlets and outlets. In September, select shoreline areas that lacked suitable substrate for algae growth were resurveyed with the Septic Leachate Detector (SLD).

The following are descriptions for the column headings in the Burt Lake Shore Survey Data spreadsheet contained within this workbook.

Cladophora: an algae that occurs naturally in our lakes, but grows densely when excess nutrients are available whether from natural sources such as a stream flowing into the lake or from cultural sources, such as yard fertilizers, malfunctioning septic systems, or storm water. Cladophora was used as a biological indicator of nutrient pollution during the survey and when observed, it was described in terms of relative growth density (the heavier the growth, the stronger the signal of nutrient pollution). Although somewhat subjective, growth density was determined by estimating the percentage of substrate covered with Cladophora using the following categorization system:

Density Category	Field Notation	Substrate Coverage
Very Light	(VL)	0% *
Light	(L)	1- 20%
Light to Moderate	(LM)	21-40%
Moderate	(M)	41-60%
Moderate to Heavy	(MH)	61-80%
Heavy	(H)	81-99%
Very Heavy	(VH)	90-100% *

**Very Light is noted when a green shimmer is noticed on hard substrate, but no filamentous growth present. Very Heavy overlaps with heavy and is distinguished by both high percentage of substrate coverage and long filamentous growth.*

Habitat: *Cladophora* growth is dependent on the amount of suitable substrate present because it will generally only grow on hard substrate, such as gravel, rocks, and wood. Habitat was assessed on each property using the following: Y=Yes (habitat available throughout shoreline), N=No (no habitat available), P=Partial (some areas of the shoreline had suitable habitat and others did not).

Substrate: lake bottom types in the splash zone along the shore were noted during the survey using the following abbreviations: m = soft muck or marl, s = sand, g = gravel (0.1" to 2.5" diameter), r = rock (2.5" to 10" diameter), b = boulder (>10" diameter), w = woody debris, and mtl = metal seawall or other.

SLD: To fill gaps in the data, the Septic Leachate Detector (SLD) was used during a second pass to detect nutrient pollution in shoreline areas lacking suitable substrate for *Cladophora* growth. The SLD focuses specifically on nutrient pollution caused by malfunctioning septic systems that leach into and contaminate nearshore shallow groundwater layers that eventually seep into the lake. Using the SLD, water was monitored as close to the shoreline as possible (usually within 1-2 feet) to note problem areas. High readings indicating a strong signal of nutrient pollution were denoted with an "h", moderate signals with an "m", and weak signals with a "l". "NA" indicates that the SLD was not used in front of the property.

Greenbelts: refers to shoreline vegetation and were rated based on the length of shoreline with a greenbelt and the average depth of the greenbelt from the waters edge landward into the property. Ratings for length ranged from zero to four while depth ranged from zero to three and were based on the following:

Length 0: None, 1: 1-10%, 2: 10-25%, 3: 25-75%, 4: >75%
Depth 0: None, 1: <10 ft, 2: 10-40 ft, 3: >40 ft

Greenbelt ratings for length and depth were summed to produce an overall greenbelt score. Greenbelt scores ranged from 0 to 7, representing the greenbelt status or health. Scores of 0 were considered very poor, 1-2: poor, 3-4: moderate, 5-6: good, and 7: excellent.

Erosion: was noted based on shoreline areas that exhibited: areas of bare soil, leaning or downed trees, exposed tree roots, undercut banks, slumping hunks of sod, excessive deposits of sediments, or muddy water. Similar to *Cladophora*, shoreline erosion was recorded on field data sheets with estimates of its extent and relative severity (light, moderate, or heavy/severe). For example "Mx20" indicates 20 feet of shoreline with moderate erosion. Additional information about the nature of the erosion, such as potential causes, was also noted.

Shoreline alterations were noted with the following abbreviated descriptions:

RR = rock rip-rap	SB = steel bulkhead (i.e., seawall)
BB = big boulder riprap	CB = concrete bulkhead
BR = mixed boulder & rock riprap	WB = wood bulkhead
BS = beach sand	RAMP = boat ramp
G = rock or concrete groin	BH = permanent boathouse

Shoreline alteration abbreviations were sometimes mixed or vary from what is listed above.

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
1	None	N	SG	l	1	0	1	None	BS
2	M	Y	RB	NA	1	0	1	None	BB
3	VH	P	SGRB	NA	1	0	1	None	no
4	VH	Y	SGRB	NA	3	1	4	None	BB
5	None	P	SGB	m	0	1	1	None	no
6	None	N	SG	m	0	0	0	None	no
7	None	N	S	l	2	1	3	None	CB
8	None	N	SW	l	0	0	0	None	no
9	None	N	SG	l	0	0	0	None	no
10	None	P	SGR	NA	2	0	2	None	RR
11	None	N	SG	m	1	1	2	None	no
12	None	N	SG	m	2	1	3	None	no
13	MH	Y	SGR	NA	3	0	3	None	BB
14	None	P	SGR	NA	1	0	1	None	RR
15	None	P	SGR	NA	2	0	2	None	RR, WB
16	None	P	SGR	NA	3	1	4	None	BB
17	VH	Y	SGRB	NA	2	2	4	None	RR, BB
18	None	P	SGR	NA	2	0	2	None	BB
19	H	P	SGRW	NA	0	0	0	None	CB
20	M	P	SGRBW	NA	1	0	1	None	RR, BB, G
21	None	P	SGR	NA	1	0	1	None	CB
22	None	N	S	m	0	0	0	None	no
23	None	Y	R	NA	4	1	5	None	CB
24	L	P	SRB	NA	4	1	5	None	no
25	None	Y	GR	NA	4	2	6	None	no
26	LM	Y	GR	NA	4	1	5	None	CB
27	L	P	SR	NA	0	1	1	None	no
28	None	Y	SB	NA	0	1	1	None	BB
29	H	P	SR	NA	0	1	1	None	no
30	L	Y	R	NA	4	2	6	None	no
31	VH	P	SGRB	NA	4	1	5	None	RAMP
32	VH	Y	GR	NA	4	2	6	None	BB
33	L	P	RB	NA	0	0	0	None	RR
34	VH	P	SB	m	1	1	2	? X all	no
35	None	Y	SGRB	NA	2	1	3	None	BB
36	None	Y	SGR	NA	3	2	5	None	CB
37	LM	P	SRB SB	NA	3	1	4	None	RR, SB
38	L	Y	GR	NA	0	1	1	None	no
39	L	Y	R	NA	0	0	0	None	no
40	None	N	S	m	1	0	1	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
41	VL	P	SGRBW	NA	2	1	3	Y? Exposed roots	BS
42	VH	P	SGR	I	4	2	6	None	BB
43	VL	P	SGR	NA	2	1	3	None	CB
44	None	P	SGR	NA	3	2	5	None	BS
45	None	N	SW	m	0	0	0	None	no
46	L	Y	GRB	NA	2	1	3	None	RR, CB
47	LM	Y	GRB	NA	4	1	5	None	RR, BB, WB
48	VL	P	SGR	NA	0	0	0	None	no
49	MH	Y	SGRB	NA	1	1	2	None	CB, RR
50	L	P	SGRB	NA	2	1	3	None	BB, BS
51	None	N	S	m	1	1	2	None	WB
52	None	P	SGR	NA	4	2	6	None	no
53	None	N	SG	m	1	0	1	None	no
54	VH	Y	SGR	NA	4	2	6	None	BB
55	VH	Y	SGRB	NA	2	0	2	None	BB
56	None	P	SGR	NA	4	1	5	None	RR, BB
57	None	P	SGR	NA	1	0	1	None	RR, BB
58	VH	P	SGR	NA	2	0	2	None	CB, WB
59	None	N	S	I	4	1	5	None	no
60	None	P	SGR	NA	4	3	7	None	RR
61	L	Y	SGR	NA	4	2	6	None	no
62	H	Y	R	NA	1	1	2	None	no
63	L	Y	SR	NA	0	1	1	None	CB
64	None	P	SGR	NA	1	0	1	None	BB
65	None	P	SR	NA	2	1	3	None	no
66	None	P	SR	NA	2	1	3	None	no
67	L	P	SR	NA	2	2	4	None	no
68	M	P	SGR	NA	4	1	5	None	no
69	None	Y	SR	NA	2	1	3	None	no
70	H	Y	SGR	NA	2	1	3	None	CB
71	M	P	SGR	NA	4	1	5	None	CB, RAMP
72	M	Y	GR	NA	0	1	1	None	no
73	L	Y	SGR	NA	4	2	6	None	no
74	None	P	SG	m	2	1	3	None	BB
75	H	Y	SGR	NA	4	1	5	None	CB
76	M	Y	SR	NA	2	1	3	None	CB
77	LM	Y	SGR	NA	4	2	6	None	no
78	M	Y	SGR	NA	3	1	4	None	CB
79	MH	Y	SGRB	NA	4	2	6	None	no
80	H	Y	SGR	NA	4	1	5	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
81	H	Y	SGR	NA	4	1	5	None	no
82	None	N	S	m	0	1	1	None	no
83	MH	P	SGR	NA	4	1	5	None	CB
84	VH	Y	GR	NA	3	0	3	None	RR
85	None	N	S	m	0	0	0	None	WB
86	VH	P	SGR	NA	2	1	3	None	no
87	None	Y	SGR	NA	1	1	2	None	BB, BS
88	L	Y	SGR	NA	0	1	1	None	no
89	None	P	SGR	I	1	0	1	None	RR
90	None	P	SG	I	4	3	7	None	no
91	H	P	SGR	NA	3	0	3	None	RR
92	VH	P	SR	NA	3	1	4	None	no
93	None	N	S	I	3	2	5	None	no
94	VH	Y	SGR	NA	2	1	3	None	no
95	None	Y	GR	NA	3	1	4	None	CB
96	M	Y	GR	NA	4	1	5	None	no
97	VH	Y	GR	NA	3	1	4	None	no
98	None	P	SGR	m	0	0	0	None	no
99	None	P	SGR	m	0	0	0	None	no
100	None	P	SGR	m	0	0	0	None	no
101	None	P	SGR	m	0	0	0	None	no
102	None	N	SG	m	1	0	1	None	no
103	None	P	SG	I	1	0	1	None	BS
104	None	Y	SGR	NA	1	1	2	None	CB
105	LM	Y	GR	NA	0	0	0	None	no
106	None	P	SGR	NA	2	0	2	None	RR, WB
107	None	P	SGR	NA	3	1	4	None	no
108	None	Y	RB	NA	1	1	2	None	RR, BB
109	None	N	S	I	3	1	4	None	no
110	None	Y	SR	NA	0	0	0	None	no
111	VL	P	SGRB	NA	4	1	5	None	RR
112	L	Y	SR	NA	0	0	0	None	no
113	L	Y	SR	NA	0	0	0	None	no
114	LM	Y	GR	NA	2	1	3	None	BB
115	None	N	S	h	1	0	1	None	no
116	None	P	SRW	I	4	2	6	None	CB
117	None	P	SGR	m	0	0	0	None	no
118	L	Y	SRBW	NA	1	0	1	None	RR, BB
119	None	Y	RB	NA	1	1	2	M x 20'-E end	RR
120	M	Y	SR	NA	3	1	4	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
121	VH	P	SRB	NA	3	1	4	None	RR
122	MH	Y	SR	NA	3	1	4	at BS	BS
123	None	Y	GR	NA	3	1	4	None	no
124	None	P	SGR	m	0	0	0	None	no
125	MH	Y	GRBW	NA	0	0	0	None	SB, G
126	VH	Y	GR	NA	2	1	3	None	no
127	H	Y	SGR	NA	1	0	1	None	BB
128	VH	P	SGR	NA	3	1	4	None	no
129	None	P	SGR	m	3	1	4	None	no
130	M	Y	R	NA	3	1	4	None	RR
131	None	Y	GR	NA	3	3	6	L x 10'-front	BB
132	None	Y	M	NA	1	0	1	None	WB
133	L	P	SGR	NA	1	1	2	None	RR
134	None	Y	RB	NA	1	0	1	None	RR, BB
135	None	P	S	l	0	0	0	None	no
136	M	Y	Mtl	NA	0	0	0	None	SB
137	None	Y	R	NA	1	0	1	None	RR
138	L	Y	SR	NA	2	1	3	at BS	BS
139	LM	Y	GRB	NA	0	0	0	None	RR
140	VH	Y	GRB	NA	4	1	5	Mx5-dock	RR
141	MH	Y	GR	NA	2	1	3	None	no
142	None	Y	GR	NA	3	1	4	None	no
143	None	P	SG	NA	3	2	5	H x 15 (ramp)	RAMP
144	M	Y	GRB	NA	0	1	1	None	no
145	MH	Y	GR	NA	0	1	1	None	no
146	MH	Y	SRBW	NA	1	0	1	Mx10 - BS	BS, RR
147	LM	Y	SRB	NA	1	0	1	None	RR
148	None	N	S	NA	3	3	6	None	BB, BS
149	None	Y	GR	NA	4	2	6	None	no
150	None	Y	SGRB	NA	3	3	6	None	G
151	None	Y	GR	NA	4	2	6	None	no
152	H	P	MSRW	NA	3	1	4	M x 30	WB
153	None	Y	SGR	NA	4	2	6	None	no
154	None	N	S	l	1	0	1	None	no
155	None	N	S	m	4	2	6	None	no
156	H	P	SGR	NA	4	1	5	None	no
157	M	P	SRB	NA	1	1	2	None	RR, BS
158	None	N	S	l	0	0	0	None	no
159	MH	P	SRB	NA	1	0	1	None	RR, BS
160	M	Y	RB	NA	4	1	5	None	RR

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
161	None	P	SGRB	NA	2	1	3	M x 10'-ice	RR
162	M	Y	R	NA	4	1	5	None	RR
163	None	N	S	h	1	1	2	None	no
164	M	P	SGRBW	NA	4	3	7	None	no
165	None	N	S	m	0	0	0	None	RR
166	None	N	S	l	4	2	6	None	no
167	None	Y	GR	NA	4	2	6	None	no
168	None	Y	BW	NA	1	1	2	None	BB
169	None	N	S	h	1	1	2	None	RR
170	None	P	SGR	NA	0	0	0	None	CB
171	None	N	S	m	3	2	5	None	no
172	L	P	SGRB	NA	0	0	0	None	RR
173	M	Y	W	NA	2	1	3	None	WB
174	None	Y	R	NA	3	1	4	None	no
175	None	Y	M	NA	0	0	0	None	WB
176	None	Y	R	NA	0	0	0	None	no
177	None	Y	SGRW	NA	3	3	6	None	no
178	LM	Y	RB	NA	3	1	4	None	RR
179	LM	Y	RB	NA	4	1	5	L x 50'-all-ice	RR
180	LM	Y	GRB	NA	0	0	0	None	RR, BB
181	M	P	SRB	NA	1	1	2	M x 15'-dock to S	RR, BB
182	LM	Y	SGR	NA	4	1	5	None	no
183	None	Y	M	NA	1	0	1	None	WB
184	None	Y	M	NA	0	0	0	None	WB
185	None	Y	MS	NA	0	0	0	None	WB
186	MH	Y	R	NA	4	1	5	None	no
187	LM	Y	R	NA	4	1	5	None	no
188	None	P	SGR	NA	1	1	2	Hx10 dock, Mx10 S end	CB
189	MH	Y	SGR	NA	4	2	6	Mx5-dock	BS
190	H	Y	SGRB	NA	4	2	6	None	no
191	LM	N	S	h	4	2	6	None	no
192	None	Y	M	NA	1	0	1	None	WB
193	None	N	SW	l	4	2	6	Hx10 W end	no
194	VH	Y	SR	NA	1	1	2	None	no
195	None	Y	R	NA	4	1	5	None	no
196	None	Y	SGRB	NA	2	3	5	None	no
197	None	P	SG	m	3	1	4	None	no
198	None	Y	M	NA	1	0	1	None	WB
199	VH	Y	SGRB	NA	1	0	1	None	RR
200	None	Y	R	NA	3	1	4	None	RR

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
201	None	N	SW	l	3	1	4	None	no
202	None	Y	SGR	h	1	1	2	None	no
203	VH	Y	GRB	NA	4	2	6	None	BB
204	M	N	SW	NA	0	0	0	None	CB, RAMP
205	VH	Y	SGRB	NA	3	1	4	None	CB
206	None	P	SGR	NA	3	1	4	None	RR
207	VH	Y	RB	NA	1	0	1	None	RR
208	None	P	S	l	3	2	5	None	no
209	None	Y	R	NA	4	2	6	None	no
210	None	Y	R	NA	4	2	6	None	no
211	M	P	S	m	1	0	1	M x 40'	BS, SB, CB, WB
212	None	P	SG	l	3	2	5	None	no
213	None	P	SRB	NA	1	0	1	None	RR
214	None	P	SG	m	3	1	4	None	no
215	L	P	SR	NA	4	2	6	None	CB
216	None	P	SGRBW	NA	2	1	3	None	BS
217	LM	P	SR	NA	4	2	6	None	no
218	None	Y	GR	NA	1	1	2	None	RR
219	None	P	SRB	NA	3	1	4	None	BB
220	None	P	RB	l	0	0	0	None	BB
221	None	P	SRB	NA	3	1	4	None	BB
222	None	P	RB	l	0	0	0	None	BB
223	None	Y	R	NA	4	2	6	None	CB
224	None	P	SR	NA	3	1	4	None	no
225	None	N	SG	m	2	1	3	None	no
226	LM	Y	GRBW	NA	4	1	5	None	SB, G
227	LM	Y	GRB	NA	4	1	5	None	RR, BB, WB
228	None	Y	GR	NA	1	0	1	None	no
229	None	Y	GR	NA	1	0	1	None	no
230	None	N	S	m	1	0	1	None	no
231	L	Y	GRB	NA	3	1	4	None	RR
232	None	P	SGR	NA	3	1	4	None	no
233	MH	P	SGB	NA	0	0	0	None	BB
233	MH	P	SGB	NA	0	0	0	None	BB
234	H	P	SGR	NA	3	3	6	None	no
235	None	N	S	h	0	0	0	None	no
236	H	P	SGRBW	NA	4	1	5	None	BB, SB, WB, BS
237	None	N	S	m	0	0	0	None	no
238	LM	P	SGRBW	NA	1	0	1	None	CB
239	H	Y	GR	NA	2	1	3	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
240	L	Y	SR	NA	1	0	1	None	no
241	None	Y	SR	NA	4	2	6	None	no
242	None	N	S	h	2	1	3	None	RR, BS
243	None	N	S	l	3	1	4	None	no
244	None	N	S	l	2	1	3	None	no
245	H	Y	GR	NA	3	1	4	None	no
246	None	Y	GR	NA	3	1	4	None	BB, CB
247	None	P	S	l	2	0	2	None	no
248	None	N	S	l	3	1	4	None	no
249	L	Y	SGR	NA	4	3	7	None	no
250	VH	Y	RB	NA	4	1	5	None	RR
251	MH	Y	GR	NA	1	0	1	None	RR
252	MH	Y	SR	NA	1	1	2	None	no
253	None	Y	GR	NA	4	3	7	None	no
254	VH	Y	SGR	NA	1	1	2	None	no
255	H	Y	GR	NA	2	2	4	None	no
256	MH	Y	SR	NA	1	1	2	None	SB, CB
257	None	Y	GR	NA	3	1	4	None	no
258	LM	Y	R	NA	4	1	5	None	no
259	VH	Y	GR	NA	1	1	2	None	no
260	None	P	SG	l	2	1	3	None	CB
261	VH	Y	RB	NA	3	1	4	None	RR, BB
262	M	P	SR	NA	4	1	5	None	WB
263	M	Y	SGR	NA	1	0	1	None	no
264	None	Y	SGR	NA	4	3	7	None	no
265	MH	P	SGW	NA	2	3	5	None	no
266	None	N	SW	m	1	0	1	None	no
267	None	N	S	NA	4	3	7	None	no
268	None	N	SG	m	1	1	2	None	no
269	H	P	SGW	NA	2	3	5	Mx20 - road	no
270	M	Y	W	NA	0	0	0	None	WB
271	M	P	SGRBW	m	1	0	1	M x 40'	BS, SB, CB, WB
272	L	Y	GRB	NA	0	0	0	None	no
273	MH	Y	GRB	NA	3	1	4	None	RR, BB
274	None	N	S	h	0	0	0	L x 80'-all	BS
275	None	N	S	h	2	1	3	None	RR
276	L	Y	GR	NA	3	3	6	None	no
277	LM	Y	GRB	NA	3	1	4	None	RR
278	None	N	S	m	1	0	1	None	RR
279	None	N	S	l	1	1	2	None	BB

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
280	VL	Y	GR	NA	4	2	6	None	RR, BB, BS
281	None	Y	GRB	NA	4	1	5	None	BB
282	VH	Y	SR	NA	4	1	5	None	no
283	MH	Y	SRB	NA	1	1	2	None	RR
284	M	P	SGRB	NA	0	0	0	None	RR
285	None	Y	SRB	NA	1	1	2	None	RR
286	None	N	S	l	0	0	0	None	no
287	H	Y	RB	NA	3	1	4	None	CB, RAMP
288	VH	P	SGR	NA	1	1	2	None	RR, BB
289	MH	Y	GR	NA	1	1	2	None	no
290	None	N	S	h	2	1	3	None	no
291	H	Y	SR	NA	4	1	5	None	CB
292	H	P	SGRB	NA	4	1	5	None	RR
293	M	P	SGRBW	l	3	2	5	None	RR
294	None	N	S	h	0	0	0	None	BB
295	None	N	S	m	1	0	1	None	no
296	H	P	SGRW	NA	4	3	7	None	GR
297	None	N	S	NA	3	1	4	None	no
298	None	Y	SR	NA	3	1	4	None	no
299	H	Y	SGRB	NA	3	1	4	None	RR
300	None	P	SGRB	NA	1	0	1	None	BB
301	MH	Y	RB	NA	1	0	1	None	RR
302	None	Y	GR	NA	4	2	6	None	RR
303	None	N	S	m	1	0	1	None	RR
304	VL	Y	GRB	NA	1	0	1	None	RR
305	LM	Y	GR	NA	3	1	4	None	no
306	H	Y	RB	NA	4	2	6	None	RR
307	M	Y	SR	NA	4	2	6	None	no
308	None	N	S	l	3	3	6	None	WB
309	None	Y	SGRBW	NA	3	3	6	None	RR
310	H	P	SR	NA	4	1	5	None	no
311	None	N	SW	l	3	1	4	None	no
312	L	P	SR	NA	4	2	6	None	no
313	L	Y	R	NA	3	1	4	None	no
314	MH	Y	SGR	NA	0	0	0	None	no
315	None	Y	GR	NA	3	1	4	None	no
316	None	Y	R	NA	3	1	4	None	RR
317	None	Y	GR	NA	3	1	4	None	no
318	None	Y	GRB CB	NA	3	1	4	None	CB
319	None	N	S	h	1	0	1	L x 50'-N end	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
320	M	Y	RB	NA	1	1	2	None	no
321	L	P	SGR	NA	2	1	3	None	no
322	LM	P	SGR	NA	1	1	2	None	BB
323	L	Y	SR	NA	4	1	5	None	no
324	M	Y	GRB	NA	2	1	3	None	BB
325	None	Y	B CB	NA	2	1	3	None	CB
326	MH	Y	GR	NA	3	1	4	None	no
327	None	Y	GR	NA	3	2	5	None	no
328	MH	Y	GR	NA	3	1	4	None	no
329	H	P	SGRB	NA	0	0	0	None	RR, RAMP
330	None	Y	GR	NA	4	3	7	None	no
331	None	N	S	h	3	1	4	None	RR
332	None	Y	GR	NA	3	1	4	None	RR
333	None	P	MSR	NA	4	1	5	None	RR, WB
334	None	Y	GR	NA	3	2	5	None	no
335	VH	P	SGR	l	1	0	1	None	no
336	MH	Y	GR	NA	4	3	7	None	no
337	None	P	SR	NA	4	1	5	None	no
338	None	N	S	m	3	1	4	None	RR
339	M	Y	W	NA	0	0	0	None	WB
340	M	Y	SR	NA	1	0	1	None	no
341	M	Y	RB	NA	0	0	0	MH x 50'-all	RR
342	None	Y	SR	NA	2	1	3	None	no
343	None	N	S	l	1	0	1	None	no
344	LM	P	SR	NA	0	0	0	None	RR
345	M	P	SRBW	NA	4	3	7	None	RR, G
346	H	P	SGR	NA	4	2	6	None	no
347	LM	Y	GRBW	NA	3	3	6	None	RR, BB
348	None	N	S	NA	0	0	0	Mx80-sand	BS
349	M	Y	SRB	NA	3	1	4	None	no
350	H	P	SGR	NA	4	1	5	None	G
351	None	N	S	h	0	0	0	None	no
352	None	N	S	l	1	0	1	None	CB
353	None	Y	GR	NA	3	1	4	None	RR
354	None	N	S	l	4	2	6	None	no
355	LM	Y	R	NA	3	2	5	None	no
356	LM	Y	SGRB	NA	4	1	5	None	RR
357	None	P	S Mtl	NA	1	0	1	Hx40	SB
358	None	N	SW	l	2	2	4	Hx30	no
359	M	Y	B Mtl	NA	4	3	7	None	RR, SB

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
360	None	P	S Mtl	I	4	3	7	None	SB
361	L	P	SW	I	4	3	7	Hx20 behind WB	WB
362	None	P	SR Mtl	NA	4	3	7	None	SB
363	None	P	S Mtl	NA	4	3	7	None	SB
364	LM	Y	W	NA	4	3	7	None	WB
365	None	P	S Mtl	I	4	3	7	None	SB
366	None	P	SGR	m	3	3	6	None	no
367	None	P	SR	I	4	3	7	None	SB, G
368	None	P	SW Mtl	I	4	3	7	None	SB
369	None	P	S Mtl	I	3	3	6	None	SB
370	None	N	S	I	4	3	7	None	SB
371	None	P	SR Mtl	NA	4	3	7	None	SB
372	None	P	S Mtl	I	3	3	6	None	SB
373	M	P	SWB	I	4	3	7	None	RR, SB
374	M	Y	W	NA	4	3	7	None	WB
375	None	P	SR Mtl	NA	4	3	7	None	SB
376	None	P	SR Mtl	NA	4	3	7	None	SB
377	None	P	SR Mtl	NA	4	3	7	None	SB
378	None	P	SR Mtl	NA	4	3	7	None	SB
379	LM	Y	W	NA	4	3	7	None	WB
380	None	Y	Mtl	NA	4	3	7	None	SB
381	None	P	SR Mtl	NA	4	3	7	None	SB
382	M	Y	R Mtl	NA	4	3	7	None	SB
383	None	Y	Mtl	NA	4	3	7	None	SB
384	None	N	SW	m	4	3	7	None	no
385	None	P	SG	I	4	3	7	None	no
386	L	P	SRW	I	4	3	7	None	no
387	H	P	SGRB	NA	2	1	3	None	BB, RAMP
388	None	N	S	I	4	2	6	None	no
389	M	Y	SGR	NA	3	1	4	None	no
390	None	P	SGR	I	3	2	5	Hx20 road & Mx20 sand	BB
391	MH	P	SGRB	NA	3	1	4	None	no
392	None	P	SBW	NA	1	1	2	None	BB
393	None	P	SG	h	4	3	7	None	no
394	None	Y	SR	NA	1	0	1	None	no
395	H	P	SR	NA	4	1	5	None	no
396	M	Y	GR	NA	0	0	0	None	no
397	None	N	S	m	4	3	7	None	no
398	None	Y	GR	NA	1	1	2	None	no
399	H	Y	GRB	NA	3	1	4	None	RR

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
400	VH	Y	GR	NA	4	2	6	None	no
401	None	N	S	m	3	1	4	None	BB
402	LM	P	SR	NA	4	1	5	None	BB
403	L	Y	SRB	NA	1	1	2	None	RR
404	None	P	SGR	NA	2	1	3	None	BB
405	None	Y	R	NA	4	1	5	None	BS
406	H	Y	RB CB	NA	2	1	3	None	CB
407	VH	Y	RB	NA	0	1	1	None	no
408	None	Y	GRB CB	NA	2	1	3	None	CB
409	None	Y	GR	NA	4	2	6	None	no
410	None	P	SGR	I	4	2	6	None	RR, CB
411	VH	Y	GR	NA	3	1	4	None	no
412	M	Y	SGR	NA	4	2	6	None	RR
413	H	Y	GR	NA	1	0	1	None	no
414	LM	Y	GR	NA	4	1	5	None	RR
415	M	P	SR	NA	0	0	0	None	RR
416	None	N	S	NA	0	0	0	None	BS
417	None	N	S	NA	3	2	5	None	no
418	None	Y	GR	NA	4	3	7	None	no
419	M	Y	SGR	NA	3	2	5	None	no
420	None	Y	MS	NA	1	1	2	None	WB
421	M	Y	GR	NA	4	3	7	None	no
422	None	Y	GR	NA	4	3	7	None	no
423	L	Y	GR	NA	3	2	5	None	no
424	L	Y	GRB	NA	4	2	6	None	no
425	H	Y	GRB	NA	0	1	1	None	RR
426	MH	Y	SGRB	NA	1	1	2	None	BB
427	LM	Y	SGR	NA	3	1	4	None	no
428	None	N	S	I	1	0	1	None	RR
429	None	P	SRB	NA	2	1	3	None	RR, BB
430	LM	Y	SGR	NA	4	2	6	None	no
431	None	N	SW	NA	2	1	3	None	no
432	None	Y	GR	NA	4	1	5	None	no
433	None	Y	R	NA	0	0	0	None	no
434	None	Y	GR	NA	4	2	6	None	no
435	None	Y	GRB	NA	3	1	4	None	RR, BB
436	None	N	S	h	1	0	1	None	no
437	None	P	SB	NA	1	1	2	None	BB, BS
438	None	Y	GR	NA	3	3	6	None	no
439	None	Y	R	NA	2	1	3	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
440	None	P	SB	l	1	1	2	None	no
441	None	P	SB	l	1	1	2	None	no
442	None	P	SB Mtl	NA	3	1	4	None	BB, SB, WB
443	None	N	S	l	0	0	0	None	no
444	VH	Y	RB	NA	1	0	1	None	RR, BB
445	M	Y	SGR Mtl	NA	0	0	0	None	RR, SB, CB, BH
446	H	P	SGR	NA	4	2	6	None	no
447	LM	Y	GRB	NA	3	1	4	None	RR
448	LM	Y	R	NA	3	1	4	None	no
449	H	Y	SGRBW	NA	0	0	0	None	BB, WB, BH, RAMP
450	None	N	S	l	0	0	0	None	no
451	None	Y	GR	NA	4	1	5	None	no
452	None	N	S	l	0	0	0	None	no
453	None	Y	GR	NA	1	1	2	None	BB
454	None	P	SGR	m	0	0	0	None	no
455	L	Y	RB	NA	1	0	1	None	BB
456	L	Y	SGRB	NA	3	1	4	None	RR
457	L	Y	SR	NA	4	3	7	None	BB
458	None	Y	GR	NA	3	1	4	None	no
459	None	Y	SR	NA	4	2	6	None	G, RAMP
460	None	Y	SR	NA	1	1	2	None	RR, BB
461	None	N	S	h	1	0	1	None	BB
462	L	Y	GR	NA	0	1	1	None	no
463	MH	Y	SR	NA	1	1	2	None	no
464	None	Y	SGR	NA	3	1	4	None	no
465	VH	Y	SGR	NA	1	0	1	None	RR, BB
466	None	Y	M	NA	1	0	1	None	WB
467	LM	Y	SR	NA	1	1	2	None	no
468	None	Y	SGR	NA	4	2	6	None	no
469	MH	P	SGRB	NA	1	0	1	None	RR, BB, BS
470	None	N	S	h	1	0	1	None	no
471	M	Y	SGR	NA	2	1	3	None	no
472	None	Y	GR	NA	3	1	4	None	no
473	M	P	SRB	NA	1	0	1	None	RR, BB
474	M	Y	Mtl	NA	0	0	0	None	SB
475	VH	Y	GR	NA	0	0	0	None	no
476	L	Y	GRB	NA	0	1	1	None	no
477	L	Y	SR	NA	0	1	1	None	no
478	M	Y	SGR	NA	0	0	0	None	CB
479	None	Y	SGR	NA	4	1	5	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
480	None	N	S	l	1	0	1	None	no
481	None	N	S	m	0	0	0	None	no
482	None	P	SGR	NA	4	2	6	None	no
483	M	Y	GR	NA	1	0	1	None	no
484	None	P	SGR	l	1	0	1	None	no
485	None	Y	SR	NA	3	1	4	None	no
486	None	Y	R	NA	4	1	5	None	no
487	None	N	S	h	1	1	2	None	WB
488	VH	Y	GRB	NA	3	1	4	None	RR
489	H	P	SR	NA	4	2	6	None	no
490	M	Y	W	NA	0	0	0	None	WB
491	L	P	SR	NA	1	1	2	None	no
492	None	N	S	m	0	0	0	None	no
493	L	Y	SGRB	NA	1	1	2	None	BB
494	None	P	SGR	NA	0	0	0	None	CB, G
495	M	Y	R	NA	3	1	4	None	no
496	None	P	SGR	NA	2	1	3	None	no
497	None	Y	GR	NA	2	1	3	None	CB
498	None	P	SR	m	4	3	7	None	no
499	None	P	SGR	NA	3	2	5	None	no
500	None	P	SGR	m	0	0	0	None	no
501	None	Y	R	NA	4	1	5	None	no
502	VH	P	SR	NA	4	1	5	None	RR
503	M	P	SR	NA	4	1	5	None	CB
504	VH	Y	GR	NA	3	2	5	None	no
505	L	Y	SR	NA	4	1	5	None	no
506	L	Y	SR	NA	4	2	6	None	no
507	None	Y	GR	NA	0	0	0	Hx40 all	CB, BS
508	M	Y	SRB	NA	1	0	1	None	RR, CB
509	VH	P	SGR	NA	3	1	4	None	no
510	None	Y	R	NA	1	0	1	None	no
511	None	N	S	m	0	0	0	None	WB
512	L	Y	SR	NA	0	0	0	None	CB
513	None	N	S	l	2	3	5	Mx7 W of ramp	no
514	None	P	SGRB	NA	1	0	1	H x 10'-N end	RR, CB
515	None	P	SGR	m	0	0	0	None	BS
516	None	P	SGR	m	0	0	0	None	BS
517	None	P	SGR	m	0	0	0	None	BS
518	None	P	SGR	m	0	0	0	None	BS
519	None	P	SGR	m	0	0	0	None	BS

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
520	None	P	SGR	m	0	0	0	None	BS
521	None	P	SGR	m	0	0	0	None	BS
522	None	P	SG	NA	3	2	5	None	RAMP
523	MH	P	SR	NA	3	1	4	None	BB
524	L	Y	GR	NA	2	1	3	None	RR
525	L	P	SRB	NA	0	0	0	None	RR
526	M	P	SGR	NA	0	0	0	None	no
527	None	Y	R	NA	1	0	1	None	RR
528	L	P	SRB	NA	4	2	6	M x 10'-S end	RR
529	None	P	SGR	NA	2	2	4	None	BS
530	LM	Y	GR	NA	2	1	3	None	RR
531	None	N	SG	I	4	2	6	None	no
532	None	P	SG	I	4	3	7	None	no
533	MH	Y	SGRB	NA	4	2	6	None	RR
534	L	Y	R	NA	4	3	7	None	no
535	VH	P	SRB	NA	4	3	7	None	RR
536	None	Y	SGR	NA	4	2	6	None	no
537	L	Y	GR	NA	4	3	7	None	no
538	None	Y	SGR	NA	2	2	4	None	no
539	None	Y	GR	NA	4	3	7	None	no
540	H	Y	SGRB	NA	4	2	6	None	G
541	M	Y	GR	NA	4	3	7	None	no
542	None	Y	SGR	NA	4	2	6	None	no
543	None	N	S	h	4	2	6	Hx30	no
544	None	N	S	NA	4	3	7	None	no
545	M	Y	GR	NA	4	2	6	None	no
546	LM	Y	GR	NA	3	1	4	None	no
547	None	N	S	NA	4	3	7	None	no
548	None	Y	SGR	NA	4	3	7	None	no
549	None	Y	GR	NA	4	3	7	None	no
550	MH	P	SGRBW	NA	3	3	6	None	BB
551	LM	Y	GR	NA	4	1	5	None	no
552	None	Y	GR	NA	3	1	4	None	no
553	MH	P	SGRW	NA	4	3	7	None	no
554	LM	Y	GRB	NA	3	1	4	None	no
555	None	P	SGRB	NA	4	3	7	None	RR
556	VH	Y	GR	NA	4	3	7	None	no
557	None	Y	SGRB	NA	4	3	7	None	G
558	None	Y	SGR	NA	3	1	4	None	no
559	None	Y	SGR	NA	1	1	2	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
560	L	P	SGRW	m	3	2	5	None	BB
561	None	P	S Mtl	l	4	3	7	None	SB
562	None	P	SR	NA	3	3	6	None	no
563	H	Y	GR	NA	4	3	7	None	no
564	None	P	SR	NA	3	1	4	None	no
565	None	P	SR	NA	3	2	5	None	no
566	M	P	SR	NA	3	3	6	None	no
567	MH	P	SGRW	NA	3	2	5	None	no
568	None	P	SGRW	NA	3	2	5	None	no
569	None	P	SRW	NA	4	3	7	None	no
570	L	P	SGRB	NA	3	3	6	at BS	BS
571	None	Y	M	NA	1	0	1	None	WB
572	None	Y	M	NA	1	0	1	None	WB
573	L	Y	SGR	NA	4	2	6	tracks thru GB	no
574	None	Y	M	NA	1	0	1	None	WB
575	H	Y	GR	NA	3	1	4	None	no
576	None	Y	R	NA	2	1	3	None	no
577	M	Y	GR	NA	4	1	5	None	no
578	None	N	SGW Mtl	m	0	0	0	None	BB, SB, WB, BS
579	LM	Y	GR	NA	3	2	5	None	no
580	VH	Y	SR	NA	1	0	1	None	no
581	L	P	SBW	l	3	2	5	Hx10	no
582	LM	Y	R	NA	0	0	0	None	RR
583	L	Y	GR	NA	0	0	0	None	no
584	None	N	S	l	1	0	1	None	no
585	None	P	SR Mtl	NA	4	3	0	None	SB
586	None	Y	SGRB	NA	4	1	5	None	BB
587	L	P	SR	NA	4	1	5	None	WB
588	None	N	S	l	2	1	3	None	no
589	VH	P	SGRB	m	1	0	1	None	RR
590	L	Y	GR	NA	3	1	4	None	RR
591	VH	Y	SGR	NA	3	2	5	None	RAMP
592	None	N	S	m	1	0	1	None	no
593	None	N	S	h	1	1	2	L x 80'-all	BS
594	M	Y	Mtl	NA	0	0	0	None	SB
595	LM	P	SR	NA	0	0	0	None	no
596	None	Y	GR	NA	4	2	6	None	no
597	L	Y	GR	NA	4	3	7	None	no
598	LM	Y	SGR	NA	0	1	1	None	no
599	None	P	SG	NA	2	1	3	None	CB

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
600	H	P	SR	NA	4	1	5	None	no
601	None	Y	CB	NA	0	0	0	None	CB
602	None	Y	GR	NA	3	2	5	None	no
603	L	Y	CB	NA	1	0	1	None	CB
604	H	Y	GRW	NA	4	2	6	None	no
605	LM	Y	R	NA	3	1	4	None	no
606	H	Y	SGRB	NA	3	1	4	None	RR
607	L	Y	SRB	NA	0	0	0	M x 10'-ice	RR
608	MH	Y	GRB	NA	2	1	3	None	no
609	None	N	S	l	2	1	3	Hx10	no
610	L	Y	GRB CB	NA	1	1	2	None	RAMP
611	L	Y	SR	NA	1	1	2	None	no
612	None	N	S	m	2	1	3	None	no
613	None	N	S	h	3	1	4	None	no
614	LM	Y	GRBW	NA	0	0	0	None	BB
615	None	Y	SGR	NA	4	2	6	None	no
616	None	Y	SR	NA	3	2	5	None	no
617	None	P	SGR	NA	4	3	7	None	no
618	L	Y	R	NA	2	1	3	None	no
619	None	P	SG	l	1	0	1	None	RR
620	None	N	S	m	0	0	0	None	no
621	L	Y	SRBW	NA	3	1	4	L x 20'-dock	RR
622	None	Y	SR	NA	4	2	6	None	no
623	L	Y	GRB	NA	0	1	1	None	no
624	None	P	SGRW	NA	4	3	7	None	no
625	None	N	S	m	2	1	3	None	no
626	VH	P	SRB	NA	1	1	2	None	RR, BB
627	LM	P	SRB	NA	1	0	1	None	RR
628	None	N	S	m	3	1	4	None	BB
629	LM	P	SRB	NA	0	0	0	None	RR
630	L	P	SRB	NA	3	1	4	None	BB
631	L	Y	SR	NA	1	0	1	None	RR
632	None	N	S	h	1	1	2	L x 20'	BS
633	None	Y	GR	NA	3	1	4	None	RR
634	None	Y	SR	NA	4	3	7	None	no
635	None	N	SG	m	1	0	1	None	no
636	None	Y	SGRB	NA	2	3	5	None	no
637	None	N	SG	m	0	0	0	None	no
638	MH	P	SGRB	NA	1	1	2	None	no
639	VL	P	SGRB	NA	3	2	5	None	BB

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
640	LM	Y	GR	NA	3	2	5	None	BB, CB
641	None	N	SG	I	0	0	0	None	no
642	None	P	SGR	NA	2	0	2	None	G
643	None	Y	GR	NA	4	2	6	None	no
644	None	P	SGR	m	0	0	0	None	BS
646	None	P	SGR	NA	4	2	6	None	RR, BB
647	None	P	SGR	m	1	1	2	None	RR
648	None	Y	GR	NA	3	2	5	None	no
649	None	N	S	I	1	1	2	None	no
650	M	Y	RB	NA	0	0	0	None	RR
651	None	P	SGR	m	0	0	0	None	no
652	None	Y	GR	NA	4	1	5	None	no
653	None	N	S	m	1	0	1	None	no
654	VL	P	SGR	NA	3	2	5	None	no
655	None	Y	GR	I	3	1	4	None	no
656	LM	Y	GR	NA	1	1	2	None	BB, CB
657	None	Y	SGR	NA	3	1	4	None	BB
658	LM	Y	R	NA	4	1	5	None	WB
659	M	Y	RB	NA	0	0	0	None	RR
660	None	N	S	I	1	0	1	None	WB
661	None	Y	SGR	NA	4	3	7	None	no
662	None	Y	GR	NA	4	1	5	None	no
663	L	Y	GR	NA	2	1	3	None	no
664	L	P	SGRW	NA	4	3	7	None	no
665	L	Y	SR	NA	4	1	5	None	no
666	L	Y	GR	NA	2	1	3	None	no
667	M	Y	RB	NA	0	0	0	None	RR, BB, CB
668	M	P	SRB	NA	1	0	1	None	BB
669	LM	Y	GRB	NA	2	1	3	None	BB
670	None	N	SG	m	0	0	0	None	no
671	H	Y	SGR	NA	1	0	1	None	WB
672	None	Y	R	NA	3	1	4	None	no
673	H	P	SB	NA	2	0	2	None	RR, CB
674	None	N	S	I	0	0	0	None	no
675	VH	Y	GR	NA	4	2	6	None	no
676	H	Y	SGRB	NA	1	0	1	None	RR
677	H	P	SGR	NA	3	1	4	None	no
678	M	Y	GR	NA	4	1	5	None	no
679	None	N	S	I	3	1	4	None	no
680	H	P	SGRW	NA	4	3	7	None	RR

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
681	M	Y	GRB	NA	1	0	1	None	RR, BB
682	None	P	SGRB	NA	0	0	0	None	RR
683	H	Y	SGRB	NA	1	0	1	None	RR, BB, CB
684	LM	Y	GR	NA	1	1	2	None	CB
685	MH	Y	GR	NA	2	1	3	None	no
686	None	Y	GR	NA	3	1	4	None	no
687	None	P	SGR	NA	2	2	4	None	no
688	L	Y	GR	NA	3	2	5	None	no
689	None	Y	Mtl	NA	0	0	0	None	SB
690	M	P	SGRB	NA	1	0	1	None	RR, BB
691	None	P	SGR	m	1	0	1	None	BS
692	VH	Y	SR	NA	1	1	2	None	no
693	VH	Y	SR	NA	1	1	2	None	no
694	None	P	SG	l	3	1	4	None	CB
695	None	Y	GR	NA	4	2	6	None	no
696	L	Y	R	NA	1	1	2	None	no
697	L	P	SR	NA	0	1	1	None	no
698	None	N	S	l	0	0	0	None	WB
699	None	N	SW	h	2	3	5	None	no
700	None	N	S	h	0	0	0	None	no
701	None	P	S	h	1	0	1	None	CB
702	None	P	SGR	NA	1	1	2	None	RR
703	LM	Y	R	NA	4	3	7	None	no
704	VH	Y	GRB	NA	1	0	1	None	CB
705	None	N	S	m	3	2	5	None	RR
706	None	N	S	m	3	2	5	None	no
707	VH	Y	SGR	NA	4	2	6	None	no
708	MH	Y	SGRBW	NA	4	1	5	None	RR
709	VH	Y	SRB	NA	1	1	2	L x 30'	RR
710	H	Y	GR	NA	1	1	2	None	no
711	None	Y	Mtl	NA	3	1	4	None	SB
712	M	Y	Mtl	NA	1	0	1	None	SB
713	M	Y	W	NA	0	0	0	None	WB
714	M	Y	SRB	NA	0	0	0	None	RR, BB
715	M	Y	Mtl	NA	1	0	1	None	SB
716	None	Y	GR	NA	4	1	5	None	RR, CB, BS, RAMP
717	None	P	SW	m	3	2	5	Hx20	no
718	None	N	S	l	0	0	0	None	no
719	M	Y	GR	NA	1	0	1	None	RR
720	None	Y	MS	NA	2	1	3	None	RR

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
721	None	Y	GR	NA	3	1	4	None	no
722	LM	Y	GR	NA	3	2	5	None	RR
723	None	N	S	h	4	2	6	None	no
724	None	P	SGRB	NA	3	3	6	None	RR
725	M	Y	SGRB	NA	1	0	1	None	RR, BB
726	None	N	S	l	1	0	1	None	RR, BS
727	None	Y	SGRB	NA	3	2	5	None	BB
728	MH	P	SRB	NA	4	1	5	None	CB
729	LM	P	SRB	NA	1	0	1	M x 10'-N end	RR, CB
730	L	Y	SGRB	NA	1	0	1	None	RR, BB
731	VH	P	SGR	NA	3	2	5	Lx20 both ends of prop	no
732	None	P	SRW	l	4	2	6	Hx10 E end	no
733	None	Y	GR	NA	4	1	5	None	no
734	H	Y	CB	NA	0	0	0	None	CB
735	L	Y	GRB	NA	1	1	2	None	RR
736	None	N	SW	NA	4	3	7	None	no
737	None	Y	R	NA	1	0	1	None	RR
738	M	Y	W	NA	1	0	1	None	WB
739	None	N	S	NA	1	0	1	None	BB
740	L	P	SRB	NA	0	0	0	None	RR
741	M	Y	W	NA	0	0	0	None	WB
742	None	N	S	NA	2	1	3	None	RR
743	None	Y	GR	NA	4	1	5	None	no
744	L	N	S Mtl	NA	0	0	0	None	SB
745	LM	P	RB	l	2	1	3	None	BB
746	None	Y	GR	NA	3	1	4	None	RR
747	M	Y	GRB	NA	1	0	1	None	BB
748	None	N	M	NA	4	3	7	None	no
749	None	Y	GR	NA	2	1	3	None	RR
750	None	Y	GR	NA	0	1	1	None	no
751	H	P	SGRB	NA	2	1	3	None	RR, BB, CB
752	M	Y	W	NA	0	0	0	Hx20-under WB	WB
753	LM	Y	SR	NA	4	2	6	None	no
754	None	P	SG	l	1	0	1	None	no
755	LM	P	SR	NA	0	0	0	None	RR
756	None	P	SGR	NA	3	1	4	None	RR
757	None	Y	GR	NA	3	1	4	None	no
758	None	Y	RB	NA	2	1	3	None	RR
759	None	P	MSW	NA	3	2	5	L x 60 & M x 30	WB
760	M	Y	GR	NA	4	2	6	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
761	L	Y	CB	NA	0	0	0	None	CB, RAMP
762	None	Y	M	NA	0	0	0	None	WB
763	MH	Y	R	NA	3	1	4	None	CB
764	MH	Y	R	NA	0	0	0	None	RR
765	None	N	S	h	0	0	0	None	BB
766	None	Y	M	NA	1	0	1	None	WB
767	LM	Y	RB	NA	1	0	1	None	RR
768	None	N	S	l	1	0	1	None	no
769	MH	P	SGRB	NA	1	0	1	None	RR, CB
770	None	Y	GR	NA	4	2	6	None	no
771	None	P	SG	l	2	1	3	None	RR
772	LM	P	SGR	NA	1	0	1	None	RR
773	None	Y	RB	NA	3	1	4	None	RR
774	LM	Y	GRB	NA	1	1	2	None	RR
775	M	Y	RB	NA	0	0	0	None	RR
776	None	P	SG	l	1	0	1	None	no
777	None	Y	GR	NA	3	2	5	None	no
778	None	Y	SGR	NA	0	0	0	None	no
779	None	Y	GRB	NA	1	1	2	None	RR, BB
780	None	P	SGRB	NA	0	0	0	None	RR
781	VH	Y	GR	NA	2	1	3	None	no
782	None	Y	M	NA	1	0	1	None	WB
783	LM	Y	RB	NA	0	0	0	None	RR
784	H	P	SGR	NA	3	1	4	None	no
785	H	Y	RBW	NA	0	0	0	None	RR, BB
786	L	Y	RB	NA	0	0	0	None	RR, BB
787	None	Y	GR	NA	4	2	6	None	no
788	L	Y	W	NA	0	0	0	None	WB
789	M	Y	SRB	NA	2	1	3	None	RR
790	None	N	S	m	3	1	4	None	no
791	None	Y	R	NA	1	0	1	2 Mx2 @ DP	RR
792	None	Y	GR	NA	4	1	5	None	no
793	None	Y	GR	NA	4	3	7	None	no
794	None	Y	GR	NA	4	2	6	None	no
795	M	Y	SGR	NA	4	3	7	None	no
796	VH	Y	SGR	NA	4	3	7	None	no
797	None	N	MS	NA	4	3	7	L x 200 all	no
798	None	Y	GRW	NA	4	3	7	None	no
799	M	Y	GR	NA	4	2	6	None	no
800	H	Y	SGR	NA	4	3	7	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
801	None	Y	GR	NA	4	1	5	None	no
802	None	Y	GRW	NA	4	3	7	None	no
803	M	Y	SGRW	NA	4	3	7	None	no
804	M	P	SW	NA	4	3	7	None	WB
805	None	N	S	m	1	1	2	None	no
806	None	N	S	m	1	1	2	None	no
807	None	N	S	NA	2	2	4	None	BB, BS
808	M	P	SRB	NA	2	2	4	None	BB
809	VH	P	SRB	NA	2	2	4	Undercut banks	no
810	VL	Y	SGR	NA	2	2	4	None	no
811	L	Y	SR	NA	0	0	0	H where GB should be	no
812	None	Y	GRB	NA	4	3	7	None	no
813	VH	P	SR	NA	3	2	5	None	no
814	None	P	SW	NA	4	3	7	None	no
815	None	P	SGR	NA	4	3	7	None	no
816	M	P	SGR	I	4	2	6	None	no
817	M	P	SW Mtl	I	4	3	7	None	WB
818	VL	Y	SG	NA	3	3	6	None	no
819	L	Y	SR	NA	4	2	6	None	no
820	L	Y	R	NA	4	3	7	None	no
821	VL	Y	SR	NA	3	1	4	None	no
822	None	P	SBW	NA	3	3	6	None	BB
823	L	Y	SGRB	NA	2	2	4	None	BB
824	None	P	SG	I	4	2	6	None	no
825	None	N	S	NA	2	2	4	None	BS
826	None	P	SGRB	NA	3	2	5	None	no
827	L	Y	SR	NA	4	2	6	None	no
828	VL	Y	R	NA	3	2	5	None	no
829	None	P	SG	I	3	2	5	None	CB
830	H	Y	GR	NA	3	3	6	None	no
831	None	N	MS	NA	4	3	7	L x 30	no
832	H	P	SGR	NA	4	2	6	None	no
833	None	P	SGRW	NA	3	2	5	Mx15 center	no
834	VH	Y	RB	NA	3	2	5	None	RR, BB
835	None	Y	SGR	NA	4	3	7	None	no
836	L	Y	SGRB	NA	4	2	6	None	no
837	None	Y	SGR	NA	4	3	7	None	no
838	None	Y	SGR	NA	4	3	7	None	no
839	None	Y	SGR	NA	4	3	7	None	no
840	M	P	SG	NA	3	2	5	Mx10 - sand	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
841	None	Y	SGR	NA	4	3	7	None	no
842	LM	Y	SRBW	NA	4	3	7	None	BB
843	H	Y	SGR	NA	4	2	6	None	no
844	MH	P	SGRW	NA	4	3	7	None	no
845	None	N	M	NA	4	3	7	None	no
846	None	N	SW	NA	0	0	0	None	no
847	None	P	SW	NA	4	3	7	None	no
848	None	P	SW	NA	4	3	7	None	no
849	None	N	S	NA	2	2	4	None	BS
850	None	P	SGRW	NA	4	3	7	None	RR
851	None	N	SW	I	4	3	7	None	no
852	MH	P	SGRW	NA	4	3	7	None	no
853	VL	P	SGR	NA	4	3	7	None	no
854	None	P	SGR	NA	4	3	7	None	no
855	None	P	SGRW	NA	4	3	7	None	no
856	LM	Y	R	NA	4	3	7	None	no
857	VH	Y	SR	NA	4	3	7	M x 15'	no
858	None	Y	SG	NA	4	3	7	None	no
859	None	Y	SG	NA	4	3	7	None	no
860	M	Y	R	NA	4	2	6	None	no
861	None	N	S	I	3	2	5	None	no
862	VH	P	SR	NA	3	2	5	None	no
863	None	N	S	m	4	3	7	None	no
864	L	Y	SRB	NA	3	1	4	M x 30'-ice	RR
865	L	P	SGRB	NA	4	3	7	None	no
866	L	Y	SGR	NA	4	3	7	None	no
867	None	Y	SGRB	NA	4	3	7	None	no
868	None	N	SW	I	4	3	7	None	no
869	None	N	SW	NA	4	3	7	None	RR
870	LM	Y	R	NA	4	3	7	None	no
871	VH	Y	GRB	NA	4	3	7	None	no
872	None	Y	R	NA	4	3	7	None	no
873	MH	P	SGR	NA	4	3	7	None	no
874	None	P	SGR	NA	4	3	7	None	no
875	None	Y	GR	NA	4	3	7	None	no
876	None	P	SGRB	NA	4	3	7	None	no
877	None	Y	GR	NA	3	1	4	None	no
878	None	Y	SR	NA	4	3	7	None	no
879	None	Y	SGR	NA	4	3	7	None	no
880	VH	P	SGR	NA	4	3	7	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
881	L	Y	SGR	NA	4	2	6	None	no
882	None	Y	R	NA	4	2	6	None	no
883	M	P	SR	NA	4	3	7	None	no
884	None	N	RB	NA	4	3	7	L x 200 all	no
885	None	N	RB	NA	4	3	7	L x 200 all	no
886	None	Y	GR	NA	4	3	7	None	no
887	LM	Y	SGR	NA	4	3	7	None	no
888	MH	Y	SGR	NA	4	3	7	None	no
889	None	Y	SGR	NA	4	3	7	None	no
890	None	Y	SGR	NA	4	3	7	None	no
891	None	Y	SGR	NA	4	3	7	None	no
892	None	Y	SGR	NA	4	3	7	None	no
893	None	Y	SGR	NA	4	3	7	None	no
894	None	Y	SGR	NA	4	3	7	None	no
895	None	N	S	I	4	2	6	None	no
896	L	P	SGB	NA	4	3	7	None	no
897	M	Y	GRB	NA	4	2	6	None	RR
898	M	Y	SR	NA	4	3	7	None	WB
899	None	N	GRBW	NA	4	3	7	None	no
900	None	P	SGR	I	4	3	7	None	no
901	L	Y	GR	NA	4	3	7	None	no
902	None	P	SGRB	NA	4	3	7	None	no
903	None	Y	GRB	NA	3	1	4	None	RR
904	None	N	S	I	4	3	7	None	no
905	None	Y	SGR	NA	4	3	7	None	no
906	None	Y	SGR	NA	4	3	7	None	no
907	None	N	S	NA	4	3	7	None	no
908	None	P	SGRB	NA	4	3	7	None	no
909	None	P	SGRB	NA	4	3	7	None	no
910	None	P	SGRB	NA	4	3	7	None	no
911	H	Y	R	NA	3	2	5	None	no
912	L	Y	R	NA	4	3	7	None	no
913	None	Y	GRB	NA	3	1	4	None	RR
914	None	P	SG	NA	4	3	7	None	no
915	None	N	S	h	3	2	5	None	no
916	None	N	S	NA	4	3	7	None	no
917	None	Y	GR	NA	4	3	7	None	no
918	None	Y	GR	NA	4	2	6	None	no
919	M	Y	GR	NA	4	3	7	None	no
920	None	Y	GR	NA	4	3	7	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
921	L	Y	SR	NA	4	3	7	None	no
922	None	Y	SR	NA	4	3	7	None	no
923	None	Y	SR	NA	4	3	7	None	no
924	L	Y	SR	NA	4	3	7	None	no
925	VH	P	SGR	m	4	3	7	None	RR
926	VH	P	SR	NA	4	3	7	None	no
927	None	P	SRW	NA	4	3	7	None	no
928	None	P	SG	I	4	3	7	None	no
929	H	Y	GRB	NA	4	3	7	None	no
930	None	Y	SGR	NA	4	3	7	None	no
931	None	Y	SGR	NA	4	3	7	None	no
932	LM	P	SRB	NA	3	3	6	None	RR
933	None	N	S	I	4	3	7	None	no
934	None	N	S	I	1	1	2	None	no
935	L	Y	GRB	NA	0	0	0	None	no
936	None	Y	GR	NA	4	3	7	None	no
937	M	P	SGRB	NA	4	3	7	Lx15 ramp	RAMP
938	LM	Y	MSR	NA	2	2	4	M x 10	WB
939	M	Y	SGR	NA	4	3	7	None	no
940	L	P	SGR	NA	2	2	4	None	no
941	M	P	SGRB	NA	4	2	6	None	RR
942	LM	P	SR	NA	4	2	6	None	no
943	None	Y	SRBW	NA	1	0	1	None	RR
944	None	N	S Mtl	NA	0	0	0	None	SB
945	None	Y	GRW	NA	4	3	7	None	no
946	None	N	SW	NA	4	3	7	None	no
947	L	Y	GRW	NA	4	3	7	None	no
948	None	N	S	NA	4	3	7	None	no
949	None	P	SG Mtl	I	3	2	5	None	SB
950	M	Y	SGR	NA	4	3	7	None	no
951	VH	Y	SGR	NA	3	2	5	None	no
952	None	Y	SGR	NA	4	2	6	None	no
953	None	N	SW	I	4	3	7	None	no
954	None	P	SW	I	4	3	7	None	no
955	None	Y	SGR	NA	4	2	6	None	no
956	None	Y	GR	NA	4	2	6	None	no
957	None	Y	SRBW	NA	2	1	3	None	RR
958	None	Y	GR	NA	4	3	7	None	no
959	None	Y	SGR	NA	4	3	7	None	no
960	None	P	SG	I	4	3	7	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
961	None	N	S	l	4	3	7	None	no
962	None	N	S	m	3	3	6	None	no
963	M	Y	SGRB	h	4	1	5	None	RR
964	LM	P	SGRBW	NA	3	2	5	None	BB
965	L	Y	R	NA	4	3	7	None	no
966	None	P	SGR	NA	4	3	7	None	RR
967	None	N	MSW	NA	4	3	7	None	no
968	None	N	MSW	NA	4	3	7	None	no
969	None	N	MSW	NA	4	3	7	None	no
970	MH	P	MSW	NA	4	3	7	None	no
971	None	N	SW	NA	4	3	7	None	no
972	None	N	SW	NA	4	3	7	None	no
973	M	P	SW	NA	4	3	7	None	no
974	None	P	SW	NA	4	3	7	None	no
975	None	Y	GR	NA	4	3	7	None	no
976	None	N	SW	NA	4	3	7	None	no
977	None	P	SR Mtl	NA	4	3	7	None	SB
978	M	Y	SGB	NA	4	3	7	None	RR
979	None	N	SW	NA	4	3	7	None	no
980	None	Y	GRW	NA	4	3	7	None	no
981	H	Y	GR	NA	4	3	7	None	no
982	None	Y	GRW	NA	4	3	7	None	no
983	H	P	SGRW	NA	4	3	7	None	RR
984	None	N	S	m	3	1	4	None	BB
985	None	P	SR	NA	3	3	6	Hx15 DP's	no
986	M	P	SR	NA	3	2	5	None	no
987	None	P	SR	NA	3	1	4	None	BB
988	MH	Y	RB	NA	1	1	2	L x 20'-mid	RR
989	None	Y	GR	NA	3	1	4	None	no
990	M	Y	R	NA	3	1	4	None	CB
991	None	Y	GR	NA	4	1	5	None	no
992	None	Y	GR	NA	1	1	2	None	CB
993	L	P	SGR	NA	1	1	2	None	RR
994	M	P	SR	NA	4	2	6	None	no
995	None	N	S	m	1	0	1	None	no
996	H	P	SRB	NA	4	2	6	None	G
997	L	P	SGR	NA	3	2	5	None	G
998	M	P	SRBW	NA	4	3	7	None	RR
999	MH	Y	RBW	NA	0	0	0	Mx10 - BS	RR, BB
1000	M	P	SRB	NA	2	1	3	None	BB

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
1001	None	P	SGRB	NA	4	3	7	None	RR, BB, G
1002	L	Y	R	NA	4	3	7	None	no
1003	None	Y	SGRB	NA	4	2	6	None	no
1004	None	Y	SGRB	NA	4	3	7	None	no
1005	None	Y	SGR	NA	4	3	7	None	no
1006	None	N	SW	l	4	3	7	Hx20 - all	no
1007	None	Y	SGR	h	1	0	1	None	no
1008	None	Y	SGR	NA	1	0	1	None	no
1009	None	N	S	l	4	1	5	None	WB
1010	None	N	SW	m	1	0	1	None	wd
1011	None	P	SRB	NA	4	1	5	None	no
1012	None	Y	GR	NA	4	1	5	None	no
1013	None	N	S	h	1	0	1	None	RR
1014	None	P	SG	NA	0	0	0	None	no
1015	H	Y	GRBW	NA	4	2	6	Mx10'-launch	RR, BB
1016	None	N	S	m	1	0	1	None	RR
1017	LM	Y	GR	NA	1	0	1	None	RR
1018	None	N	S	l	3	2	5	None	no
1019	LM	Y	R	NA	2	1	3	None	RR
1020	None	Y	Mtl	NA	0	0	0	None	SB
1021	None	Y	SGR	NA	3	1	4	None	no
1022	M	Y	GR	NA	3	1	4	None	BB
1023	LM	Y	GR	NA	1	1	2	None	RR
1024	M	Y	GRB	NA	1	1	2	None	no
1025	L	Y	GRB	NA	1	1	2	None	no
1026	None	Y	R	NA	4	1	5	None	no
1027	None	P	SGR	NA	2	1	3	None	BB, BH
1028	None	P	SGR	NA	4	1	5	None	no
1029	VH	P	SR	NA	4	2	6	None	no
1030	None	Y	GRB	NA	3	1	4	None	RR
1031	M	Y	R	NA	4	1	5	None	no
1032	VH	Y	GRB	NA	3	1	4	None	RR
1033	L	Y	RBW	NA	2	1	3	None	RR, BB
1034	H	P	SGRB	NA	4	1	5	None	RR
1035	L	Y	SB	NA	0	0	0	None	BB
1036	L	Y	GR	NA	4	3	7	None	no
1037	H	Y	SGRB	NA	1	0	1	None	RR, BB
1038	None	P	S	m	0	0	0	None	WB
1039	None	P	SGRB	NA	3	1	4	None	no
1040	None	N	S	h	1	0	1	None	RR

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
1041	VH	Y	GR	NA	4	1	5	None	no
1042	None	Y	R	NA	3	1	4	None	RR
1043	H	P	SGR	NA	4	1	5	None	no
1044	H	P	SGRB	NA	4	1	5	None	BB
1045	H	Y	RB	NA	4	1	5	None	RR
1046	L	Y	GR	NA	4	1	5	None	no
1047	VL	P	SGRB	I	0	0	0	None	BB, G
1048	MH	Y	SGRB	NA	4	1	5	None	RR
1049	None	Y	R	NA	3	1	4	None	RR
1050	LM	Y	SGR	NA	4	2	6	None	no
1051	L	Y	GR	NA	4	3	7	None	no
1052	None	N	S	m	1	0	1	None	BB
1053	None	N	S	m	1	0	1	None	BB
1054	None	Y	R	NA	0	0	0	None	no
1055	None	N	S	m	1	1	2	None	RB
1056	None	P	SGR	NA	1	1	2	None	RR
1057	H	Y	R	NA	3	2	5	None	no
1058	None	Y	GRB	NA	2	1	3	None	CB
1059	None	N	S	I	1	0	1	None	no
1060	VH	Y	GR Mtl	NA	0	0	0	None	RR, SB, CB, BH
1061	M	Y	SRB	NA	0	0	0	None	RR, CB
1062	None	N	S	I	1	0	1	None	no
1063	H	P	SGRB	NA	0	0	0	None	RR
1064	M	Y	SGRBW	NA	4	1	5	None	RR
1065	None	Y	SGR	NA	4	2	6	None	no
1066	None	N	S	m	0	0	0	None	no
1067	None	N	S	I	1	0	1	None	no
1068	M	Y	SGR	NA	1	0	1	None	CB
1069	VH	Y	GRB	NA	1	0	1	None	CB
1070	LM	Y	R	NA	4	2	6	None	no
1071	None	Y	R	NA	2	1	3	None	no
1072	None	N	S	h	3	3	6	None	no
1073	None	N	S	I	1	1	2	Mx50 BS	no
1074	None	Y	GR	NA	1	0	1	None	no
1075	L	P	SGR	NA	4	2	6	None	BB
1076	MH	Y	GR	NA	1	0	1	None	no
1077	H	Y	GRB	NA	3	1	4	None	RR
1078	None	N	S	h	1	1	2	None	no
1079	None	Y	GR	NA	3	1	4	None	no
1080	MH	Y	GRBW	NA	1	0	1	None	CB, RAMP

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
1081	M	Y	GR	NA	4	1	5	None	no
1082	L	P	SGR	h	3	2	5	None	RR
1083	VH	Y	GR	NA	4	1	5	None	no
1084	None	Y	GR	NA	4	1	5	None	no
1085	None	N	S	l	4	2	6	None	no
1086	None	N	S	l	1	0	1	None	no
1087	None	P	SG	l	2	1	3	None	CB
1088	MH	Y	GRB	NA	4	2	6	None	RR
1089	M	P	SGRBW	NA	1	0	1	None	RR, BB
1090	M	Y	S	l	0	0	0	None	SB
1091	None	N	S	l	0	0	0	None	WB
1092	H	Y	SGRB	NA	2	1	3	None	RR, CB
1093	M	Y	SGRB	NA	0	0	0	None	BB, RAMP
1094	None	N	S	l	1	1	2	None	no
1095	L	Y	SR	NA	3	1	4	None	no
1096	LM	Y	SGRB	NA	4	1	5	None	no
1097	H	Y	SRB	NA	1	0	1	None	CB
1098	None	Y	M	NA	1	0	1	None	WB
1099	L	Y	RB	NA	1	1	2	None	CB
1100	MH	P	SRB	NA	2	1	3	None	RR
1101	None	Y	GR	NA	4	1	5	None	no
1102	None	N	SG	m	1	0	1	None	no
1103	None	N	S	m	0	1	1	None	no
1104	None	Y	SR	NA	1	1	2	None	RR
1105	None	Y	M	NA	1	0	1	None	SB
1106	MH	Y	SR	NA	3	1	4	None	no
1107	None	P	SR	NA	3	1	4	None	CB
1108	VH	Y	GR	NA	2	1	3	None	RR
1109	None	N	S	m	1	0	1	None	no
1110	None	P	SGR	l	2	0	2	None	no
1111	None	P	SG	h	2	1	3	None	no
1112	LM	Y	SRB	NA	0	0	0	None	RR, CB
1113	None	N	S	h	3	2	5	None	no
1114	None	Y	R	NA	3	1	4	None	RR
1115	None	Y	R	NA	4	2	6	M x 40'	no
1116	H	Y	R	NA	1	1	2	None	RR
1117	None	N	S	l	2	1	3	None	no
1118	M	Y	W	NA	0	0	0	None	WB
1119	H	Y	SGRB	NA	0	0	0	None	RR, BB
1120	None	P	SG	l	0	0	0	None	no

ID Number	Cladophora	Habitat	Substrate	SLD	Greenbelt Length	Greenbelt Depth	Greenbelt Score	Erosion	Alteration
1121	H	Y	SGR	NA	4	1	5	None	no
1122	MH	P	SGRW	NA	4	3	7	None	no
1123	H	P	SGRW	NA	4	3	7	Hx40	no