

## APPENDIX F: SHORELINE SURVEY RESULTS

Summary of disturbance scores for high and medium impact shoreline parcels (shoreline disturbance score > 10) identified during the 2015 shoreline survey by volunteers. B=Beach, R = Riprap/Retaining Wall, N = Natural, D = Mostly or all docks, L = Mostly Lawn, T = Trees, P = Plants, ST = Some trees

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
<b>Moultonborough Bay Inlet</b>								
22	130-43	D	5	4	1	3	3	16
304	132-33	N	4	3	3	3	3	16
84	160-25	B,D,R	5	3	1	3	3	15
85	160-20	B,D,R	5	4	2	2	2	15
263	146-1	ST	4	4	2	2	3	15
266	146-4	B	4	4	3	3	1	15
3	129-82	R,B,D	4	4	2	3	1	14
4	129-83	R,D,L	5	4	1	3	1	14
10	129-89	D,B,R,L	5	4	1	2	2	14
21	130-42	B,D	5	4	1	3	1	14
29	130-56	B,D	5	4	1	3	1	14
33	130-60	D,B	5	4	1	3	1	14
34	130-61	D	4	4	1	3	2	14
50	149-29	D,B	5	4	1	3	1	14
53	149-32	D,B	5	4	1	3	1	14
56	129-77	B,D	5	4	1	3	1	14
74	149-15	D	4	4	1	3	2	14
94	160-46	D	4	4	1	3	2	14
116	160-15	D,ST	5	4	1	2	2	14
167	117-12	R	5	3	1	3	2	14
197	144-1	R	4	4	1	2	3	14
213	145-13	R	5	3	2	3	1	14
214	145-15	B	4	4	2	3	1	14
281	132-9	D	4	3	1	3	3	14
298	132-27	B	4	4	2	2	2	14
310	146-13	B	4	3	3	3	1	14
413	120-107	L,D	5	4	1	3	1	14
460	120-92	L	5	3	2	3	1	14
547	162-75	P,T	5	3	2	3	1	14
1	129-80	P, ST	4	3	2	3	1	13
6	129-85	D,L	5	4	1	2	1	13
9	129-88	D,B,R,L	5	4	1	2	1	13
12	129-91	D,B,R	5	4	1	2	1	13
14	129-93	D,B,R	5	3	1	2	2	13
15	129-95	B	5	4	1	2	1	13
20	130-41	D,B,R	4	3	1	3	2	13
23	130-44	D,L,R	4	3	1	3	2	13
25	130-46	D,L	5	3	1	3	1	13
36	130-63	D	4	4	1	2	2	13
62	150-16	D,B,ST	4	3	1	3	2	13
66	149-6	D,B,R	3	3	2	3	2	13
69	149-9	D,B	5	4	1	2	1	13
73	149-14	D,R	4	4	1	3	1	13
86	160-26	B,D,T	4	4	2	1	2	13
88	160-40	D,B	4	4	1	2	2	13
99	179-3	D,R	4	3	1	2	3	13
120	161-5	B,D,ST	3	3	2	3	2	13

MOULTONBOROUGH BAY INLET WATERSHED RESTORATION PLAN

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
169	133-5	B	5	4	2	1	1	13
173	133-8	B	4	4	1	3	1	13
191	133-21	R	5	3	1	3	1	13
199	144-3	R	4	3	1	2	3	13
217	145-18	B	4	3	2	3	1	13
251	133-37	R	4	3	1	3	2	13
253	133-39	R	4	3	1	3	2	13
259	145-46	ST	3	4	2	2	2	13
270	146-8	ST	4	3	1	2	3	13
296	132-25	D	4	3	1	3	2	13
307	132-36	B	3	3	2	3	2	13
309	146-12	R	3	3	2	2	3	13
315	132-48	ST	3	3	2	2	3	13
316	132-49	D	4	3	1	2	3	13
319	132-52	ST	3	3	2	3	2	13
329	132-62	ST	3	3	2	2	3	13
332	132-66	N	3	3	2	3	2	13
374	132-67	-	5	3	1	3	1	13
394	120-112	L,B	5	3	1	3	1	13
395	119-6	L,B	5	3	1	3	1	13
396	119-5	L,B	5	3	1	3	1	13
397	119-4	L,B	5	3	1	3	1	13
398	119-3	L,B	5	3	1	3	1	13
399	119-2	L,B	5	3	1	3	1	13
400	119-1	L,B	5	3	1	3	1	13
401	100-17	L,B	5	3	1	3	1	13
402	100-16	L,B	5	3	1	3	1	13
403	100-15	L,B	5	3	1	3	1	13
404	99-201	L,B	5	3	1	3	1	13
405	99-200	L,B	5	3	1	3	1	13
406	99-199	L,B	5	3	1	3	1	13
407	99-198	L,B	5	3	1	3	1	13
408	120-111	L,B	5	3	1	3	1	13
412	120-108	L,D	5	3	1	3	1	13
459	120-93	L	5	3	1	3	1	13
546	162-76	B	5	3	1	3	1	13
8	129-87	D,ST,L	4	3	1	3	1	12
11	129-90	D, ST, L	4	3	1	2	2	12
13	129-92	D,B,R	4	3	1	3	1	12
37	130-64	D,T	4	2	2	3	1	12
40	149-19	D,ST,L	4	2	1	3	2	12
42	149-21	D	3	2	1	3	3	12
51	149-30	D,R	4	3	1	3	1	12
55	129-76	D,B	4	3	1	3	1	12
59	129-79	D	4	3	1	3	1	12
60	160-48	D,R	4	2	1	2	3	12
67	149-7	D,B	5	3	1	2	1	12
70	149-11	D,B	4	3	1	2	2	12
76	149-17	D,B	3	3	1	3	2	12
79	160-18	D,ST	4	3	1	3	1	12
81	160-22	D,R,B	4	3	1	2	2	12
82	160-23	D,R,B	4	4	1	2	1	12
93	160-45	D	4	3	1	3	1	12
98	161-30	D,ST	3	3	1	3	2	12

MOULTONBOROUGH BAY INLET WATERSHED RESTORATION PLAN

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
105	180-6	D,ST	3	2	2	3	2	12
106	180-8	D,R,B	4	2	1	3	2	12
108	180-9	D,B	4	3	1	2	2	12
117	160-16	D,ST	4	4	1	2	1	12
133	161-25	D,B	3	3	2	3	1	12
137	161-29	D,ST,B	3	3	2	3	1	12
143	130-68	D,B	3	3	1	3	2	12
149	101-10	T	2	2	2	3	3	12
151	101-13	ST	4	2	2	3	1	12
168	133-4	B	4	3	1	3	1	12
192	133-22	R	4	2	1	2	3	12
193	133-23	B	3	3	1	3	2	12
195	134-15	R	4	2	1	3	2	12
207	145-7	B	4	4	2	1	1	12
222	145-23	R	3	3	2	3	1	12
232	145-37	ST	4	3	1	2	2	12
241	133-27	R	3	3	2	2	2	12
250	133-36	ST	3	3	1	3	2	12
260	145-47	ST	3	3	2	2	2	12
273	132-1	B	4	4	2	1	1	12
278	132-6	ST	2	3	2	2	3	12
282	132-10	D	4	2	1	3	2	12
293	132-22	D	3	3	2	3	1	12
294	132-23	N	3	3	1	3	2	12
295	132-24	R	4	3	1	2	2	12
297	132-26	B	3	3	2	3	1	12
301	132-30	R	3	3	1	3	2	12
306	132-35	R	3	2	2	3	2	12
317	132-50	R	3	2	2	3	2	12
326	132-59	R	3	3	2	2	2	12
409	120-110	L,B,P	4	3	1	3	1	12
458	120-95	L	5	2	1	3	1	12
532	148-21	P,L	4	2	1	3	2	12
2	129-81	R,D	3	4	1	2	1	11
5	129-84	B,D,L	5	2	1	2	1	11
7	129-86	B,D,R	4	2	1	3	1	11
16	129-94	D	2	2	1	3	3	11
26	130-47	D,L,ST	4	1	2	3	1	11
30	130-57	B,D	3	2	2	3	1	11
31	130-58	B,D	3	3	1	2	2	11
41	149-20	D	2	2	1	3	3	11
43	149-22	D,B	3	3	1	3	1	11
45	149-24	D,B	4	3	1	2	1	11
47	149-26	D,B	4	2	1	3	1	11
49	149-28	D,ST,L	3	3	1	3	1	11
54	149-34	D	3	3	1	3	1	11
58	129-78	B,D	3	3	1	2	2	11
61	150-15	D,B,R	3	3	1	2	2	11
63	150-17	D,P	4	3	1	2	1	11
64	150-18	D,B	4	2	1	3	1	11
65	149-5	D,B	4	2	1	3	1	11
72	149-13	D,B	3	4	1	2	1	11
78	160-17	D,B	3	3	1	2	2	11
83	160-24	B,D,R	3	3	1	3	1	11

MOULTONBOROUGH BAY INLET WATERSHED RESTORATION PLAN

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
89	160-41	D,B,R	4	3	1	1	2	11
91	160-43	D,R	3	3	1	3	1	11
96	161-32	R,D	4	2	1	3	1	11
97	161-33	D,B,R	4	3	1	2	1	11
101	179-5	D,ST	3	3	1	3	1	11
103	180-4	D,R	4	3	1	2	1	11
109	180-10	B,D,R	4	2	1	3	1	11
113	180-14	D	4	2	1	3	1	11
115	160-13	D,ST	3	3	1	3	1	11
126	161-19	D	2	2	1	3	3	11
128	161-20	D,ST	2	3	1	3	2	11
135	161-27	D,ST	2	3	1	3	2	11
176	133-11	ST	3	2	1	3	2	11
180	133-16	B	3	3	1	3	1	11
198	144-2	ST	2	3	1	2	3	11
200	145-1	B	3	3	1	2	2	11
201	145-2	R	4	2	1	2	2	11
215	145-16	B	3	2	2	3	1	11
216	145-17	B	4	2	1	3	1	11
229	145-30	R	4	2	1	3	1	11
234	145-39	ST	3	3	1	2	2	11
235	145-40	ST	3	3	1	2	2	11
239	133-25	ST	3	2	1	2	3	11
245	133-31	ST	3	2	1	2	3	11
249	133-35	ST	3	2	1	3	2	11
254	133-40	B	3	3	1	3	1	11
256	133-42	R	3	2	1	3	2	11
257	133-43	B	3	3	1	3	1	11
268	146-6	B	3	3	1	3	1	11
272	146-10	ST	3	3	2	2	1	11
280	132-8	ST	3	2	1	2	3	11
300	132-29	D	3	2	1	3	2	11
303	132-32	R	3	3	1	3	1	11
305	132-34	ST	3	2	1	3	2	11
320	132-53	R	4	2	1	3	1	11
322	132-55	ST	4	2	1	2	2	11
323	132-56	R	4	2	1	2	2	11
328	132-61	ST	3	2	1	2	3	11
343	101-7	B, L	4	2	2	2	1	11
375	132-68	-	3	2	1	3	2	11
410	120-105	B, L	4	4	1	1	1	11
411	120-109	L,B	4	3	1	2	1	11
414	99-197	B, L	5	1	1	3	1	11
415	99-196	B, L	5	1	1	3	1	11
416	99-195	B, L	5	1	1	3	1	11
417	99-194	B, L	5	1	1	3	1	11
418	99-193	B, L	5	1	1	3	1	11
419	99-192	B, L	5	1	1	3	1	11
420	99-191	B, L	5	1	1	3	1	11
421	99-190	B, L	5	1	1	3	1	11
429	99-182	B, L	5	1	1	3	1	11
430	99-181	B, L	5	1	1	3	1	11
431	99-180	B, L	5	1	1	3	1	11
432	99-179	B, L	5	1	1	3	1	11

MOULTONBOROUGH BAY INLET WATERSHED RESTORATION PLAN

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
433	99-178	B, L	5	1	1	3	1	11
457	120-114	B,L	5	4	1	N/A	1	11
462	120-90	L, P	3	2	1	3	2	11
464	120-87	P,T,D	4	2	1	2	2	11
467	120-84	T,D	3	2	1	3	2	11
494	119-31	P,T	4	1	1	3	2	11
509	131-19	P,T	4	2	1	3	1	11
548	162-22	P,T,L	4	2	1	3	1	11
549	162-21	B,P	3	3	1	3	1	11
17	149-2	D	3	2	1	3	1	10
19	129-96	D	2	3	1	3	1	10
28	130-55	B,D,R	4	2	1	2	1	10
32	130-59	D	3	2	1	3	1	10
35	130-62	T,P	2	2	2	2	2	10
44	149-23	T,D	2	3	1	3	1	10
46	149-25	D,B	3	2	1	3	1	10
48	149-27	D,B	3	2	1	3	1	10
71	149-12	D,B,R	2	3	2	2	1	10
75	149-16	D	2	3	1	3	1	10
80	160-21	D,ST	3	2	1	2	2	10
90	160-42	T,P,B	3	3	2	1	1	10
92	160-44	D,B,R,ST	3	2	1	3	1	10
95	160-47	D,B	4	2	1	2	1	10
100	179-4	D,ST	2	2	1	3	2	10
104	180-5	D,ST,B	2	2	1	3	2	10
123	161-8	D,N	2	2	1	3	2	10
124	161-9	D,L,R	4	1	1	2	2	10
129	161-21	D,ST	2	2	1	2	3	10
130	161-22	D,L	4	1	1	2	2	10
132	161-24	D,B	3	1	2	3	1	10
144	130-67	D	2	3	1	2	2	10
150	101-12	ST	2	2	2	3	1	10
154	118-15	N	3	2	2	2	1	10
157	118-19	ST	2	2	2	3	1	10
165	117-11C	N	2	1	1	3	3	10
172	133-7	ST	3	2	1	2	2	10
177	133-12	B	4	2	1	1	2	10
178	133-14	ST	2	3	1	2	2	10
181	133-17	ST	3	2	1	2	2	10
189	133-18	ST	2	3	1	3	1	10
202	145-3	L	4	2	1	2	1	10
205	145-6	L	4	1	1	3	1	10
212	145-14	R	3	2	1	3	1	10
228	145-29	ST	3	2	1	2	2	10
237	145-42	ST	2	2	1	2	3	10
240	133-26	ST	2	1	1	3	3	10
252	133-38	R	3	2	1	3	1	10
255	133-41	B	3	2	1	3	1	10
258	145-45	ST	3	2	1	3	1	10
264	146-2	R	2	2	1	2	3	10
267	146-5	R	2	2	1	2	3	10
271	146-9	R	2	3	1	1	3	10
276	132-4	R	3	2	1	2	2	10
277	132-5	ST	3	1	2	3	1	10

MOULTONBOROUGH BAY INLET WATERSHED RESTORATION PLAN

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
279	132-7	ST	3	2	1	2	2	10
283	132-11	ST	2	2	1	2	3	10
308	146-11	R	3	2	1	3	1	10
312	146-15	L	4	1	1	2	2	10
313	146-17	N	2	3	1	2	2	10
314	132-47	N	2	2	1	2	3	10
318	132-51	R	4	1	1	3	1	10
321	132-54	ST	2	3	1	2	2	10
324	132-57	R	3	2	1	2	2	10
327	132-60	ST	2	2	1	3	2	10
330	132-63	ST	3	2	1	2	2	10
336	100-1	D, P	4	1	1	3	1	10
341	90-21	P, B	2	2	2	2	2	10
342	101-6	P, B	3	2	1	2	2	10
347	100-6	P, T	3	2	1	2	2	10
348	100-7	P, T	3	2	1	2	2	10
360	119-22	D, T	2	2	1	3	2	10
361	119-20	T, P	2	3	1	2	2	10
388	119-19	-	3	2	1	3	1	10
389	119-18	-	3	2	1	3	1	10
390	119-17	-	3	2	1	3	1	10
391	119-8	-	3	2	1	3	1	10
392	119-7	-	3	2	1	3	1	10
393	120-113	-	3	2	1	3	1	10
422	99-189	B, L	4	1	1	3	1	10
423	99-188	B, L	4	1	1	3	1	10
424	99-187	B, L	4	1	1	3	1	10
425	99-186	B, L	4	1	1	3	1	10
427	99-184	B, L	4	1	1	3	1	10
428	99-183	B, L	4	1	1	3	1	10
434	99-177	L, P	4	1	1	3	1	10
435	99-176	L, P	4	1	1	3	1	10
436	99-163	L, P	4	1	1	3	1	10
437	99-162	L, P	4	1	1	3	1	10
438	99-161	L, P	4	1	1	3	1	10
439	99-160	L, P	4	1	1	3	1	10
440	99-159	L, P	4	1	1	3	1	10
441	99-158	L, P	4	1	1	3	1	10
442	99-157	L, P	4	1	1	3	1	10
443	99-156	L, P	4	1	1	3	1	10
444	99-155	L, P	4	1	1	3	1	10
445	99-154	L, P	4	1	1	3	1	10
446	99-153	L, P	4	1	1	3	1	10
447	99-152	L, P	4	1	1	3	1	10
448	99-151	L, P	4	1	1	3	1	10
449	99-150	L, P	4	1	1	3	1	10
450	99-149	L, P	4	1	1	3	1	10
451	99-148	L, P	4	1	1	3	1	10
452	99-147	L, P	4	1	1	3	1	10
453	120-106	L, P	4	1	1	3	1	10
454	120-98	P,T,B	3	3	1	2	1	10
455	120-97	P,T,B	3	2	1	3	1	10
461	120-91	L	3	1	1	3	2	10
463	120-89	P,T	2	2	1	3	2	10

MOULTONBOROUGH BAY INLET WATERSHED RESTORATION PLAN

ID#	Town-Map#-Lot#	Shoreline	Buffer (1 - 5)	Bare Soil (1 - 4)	Shoreline Erosion (1 - 3)	Setback Distance (1 - 3)	Slope (1 - 3)	Total
465	120-86	T,D	2	3	1	2	2	10
466	120-85	T,D	3	2	1	2	2	10
468	120-83	T,P	2	2	1	3	2	10
471	130-88	P,T	4	1	1	3	1	10
474	130-85	L, P	4	1	1	3	1	10
477	130-84	P,T	3	2	1	3	1	10
487	130-74	B,L	4	2	1	3		10
495	131-1	P,T,B	3	1	1	3	2	10
504	131-14	P,T	2	1	1	3	3	10
506	131-16	P,T	3	1	1	3	2	10
526	148-27	L	4	2	1	2	1	10
527	148-26	L	4	2	1	2	1	10
528	148-25	L	4	2	1	2	1	10
529	148-24	L	4	2	1	2	1	10
530	148-23	L	4	1	1	3	1	10
540	161-1	L, P	4	1	1	2	2	10
541	162-81	P,T	3	1	1	3	2	10
543	162-79	P,T	4	1	1	2	2	10
550	162-20	B,P	4	2	NA	3	1	10
<b>Lees Pond</b>								
8	89-11	R,ST	4	4	1	3	2	14
19	90-11	N,ST,P,B,R	3	3	2	3	2	13
29	90-17	N,ST,P	3	3	2	3	2	13
9	89-12	R,L	5	1	1	3	2	12
14	90-7	N,B,T,P	2	3	2	3	2	12
23	101-1	N,T	2	3	1	3	2	11
4	89-7	B,N,ST,P	3	2	1	3	2	11
22	90-14	N,T,P	2	2	2	3	2	11
31	90-19	N,T,P,B,L	2	2	2	3	2	11
17	90-9	N,ST,P	2	3	1	3	2	11
39	75-13	ST,P	3	2	1	3	1	10
5	89-8	N,T,P	2	2	1	3	2	10
6	89-9	R,L,ST	4	1	2	1	2	10
18	90-1	N,ST,P	2	1	2	3	2	10
20	90-12	N,T,P	2	3	2	2	1	10
32	90-20	N,ST,P,B	2	2	1	3	2	10
13	90-6	N,B,T,P	2	1	2	3	2	10