WELLFLEET HARBOR

#85A 1.0 AC.
#85A-A 2.0 AC.
#85B 1.0 AC.
#85B-A1 1.0 AC.
#85B-A2 1.0 AC.
#85C 1.0 AC.
#85C-A 2.0 AC.
#85D 1.0 AC.
#85D-A 2.0 AC.
#85D-AB 2.0 AC.
#811A 3.0 AC.
#811 6.0 AC.
#2000-10 3.0 AC.
#01-03 3.0 AC.
#01-06 3.0 AC.
#792 3.0 AC.
#01-04 3.0 AC.
#01-05 3.0 AC.
#85-E 1.1 AC.
#85F 1.0 AC.
#85E-A 2.0 AC.
#85-EAB 1.87 AC.
#85FA 2.0 AC.
#85G 1.0 AC.
#85H 1.0 AC.
#85G-A 2.0 AC.
#85H-A 2.0 AC.
#85-I 1.0 AC.
#85J 1.0 AC.
#85FA EXTENSION 2.0 AC.
#85-I-A 2.0 AC.
#85-J-A 2.0 AC.

INDIAN NECK

KING PHILLIP ROAD

PAINE HOLLOW ROAD

#99-2 0.68 AC.

BLACKFISH CREEK

#09-03 1.5 AC.
#09-01 1.5 AC.
#2008-02 1.5 AC.
#7312 0.16 AC.
#7312 EXT. 0.15 AC.
#733 0.94 AC.
#16-01 0.78 AC.
#14-1 1.75 AC.
#783A 0.95 AC.
#783 1.85 AC.
#821A 2.5 AC.
#821 2.5 AC.
#771 1.99 AC.
#771 EXT. 0.51 AC.
#09-02 0.50 AC.
#2008-01 0.5 AC.
#01-01 EXTENSION 2.0 AC.
#01-01 1.0 AC.
#89-5 EXTENSION 1.0 AC.
#89-5 1.0 AC.
#2001-7 EXTENSION 1.0 AC.
#2001-07 1.0 AC.
#05-01 0.99 AC.
#892 1.0 AC.
#894 1.0 AC.
#891 1.0 AC.
#891-A 1.0 AC.

#2006-1 EXT 1.41 AC.
#2006-1 2.0 AC.
#01-02 1.0 AC.
#01-02EXT 2.0 AC.
#2000-7 EXTENSION 1.0 AC.
#2000-7 1.0 AC.
#855 1.0 AC.
#854-A 0.5 AC.
#854 1.0 AC.
#85-5-B 1.0 AC.
#854-B 1.0. AC.
#853A 0.5 AC.
#853 1.0 AC.
#853B 0.5 AC.
#85-3-C 0.5 AC.
#852-A 0.5 AC.
#852 1.0 AC.
#861-B 0.5 AC.
#851 1.0 AC.
#863 1.0 AC.
#861 1.0 AC.
#861-A 0.5 AC.
#852-B 1.0 AC.
#862 1.0 AC.

EDGE OF CHANNEL 05/30/08

LIEUTENANT ISLAND

LOAGY BAY

GRAPHIC SCALE

200 0 100 200 400 800

(IN FEET)
1 inch = 200 ft.

Point#	Longitude (Dec Deg)	Latitude (Dec Deg)
1	70.03160	41.90932
2	70.03047	41.90984
3	70.02978	41.90899
4	70.02909	41.90815
5	70.02839	41.90730
6	70.02770	41.90646
7	70.02700	41.90561
8	70.02813	41.90510
9	70.02882	41.90594
10	70.02952	41.90678
11	70.03021	41.90763
12	70.03090	41.90847
13	70.02934	41.91088
14	70.02804	41.91159
15	70.02740	41.91194
16	70.02696	41.91149
17	70.02761	41.91114
18	70.02891	41.91044
19	70.02848	41.91000
20	70.02718	41.91070
21	70.02653	41.91105
22	70.02610	41.91061
23	70.02675	41.91025
24	70.02804	41.90955
25	70.02767	41.90907
26	70.02761	41.90911
27	70.02704	41.90942
28	70.02698	41.90945
29	70.02654	41.90969
30	70.02632	41.90981
31	70.02567	41.91016
32	70.02615	41.90859
33	70.02678	41.90816
34	70.02701	41.90797
35	70.02607	41.90701
36	70.02517	41.90750
37	70.02507	41.90748
38	70.02463	41.90772
39	70.02442	41.90784
40	70.02376	41.90820
41	70.02428	41.90775
42	70.02534	41.90685
43	70.02479	41.90649
44	70.02373	41.90739
45	70.02320	41.90784
46	70.02265	41.90747
47	70.02318	41.90702
48	70.02423	41.90612
49	70.02368	41.90576
50	70.02263	41.90666

Point#	Longitude (Dec Deg)	Latitude (Dec Deg)
51	70.02210	41.90711
52	70.02154	41.90675
53	70.02207	41.90630
54	70.02313	41.90540
55	70.02257	41.90504
56	70.02178	41.90571
57	70.02152	41.90594
58	70.02099	41.90639
59	70.02044	41.90603
60	70.02097	41.90558
61	70.02068	41.90499
62	70.01989	41.90567
63	70.01694	41.90531
64	70.01696	41.90474
65	70.01632	41.90467
66	70.01642	41.90406
67	70.01569	41.90420
68	70.01559	41.90482
69	70.01620	41.90473
70	70.01618	41.90530
71	70.01537	41.90521
72	70.01539	41.90461
73	70.01541	41.90401
74	70.01468	41.90400
75	70.01466	41.90459
76	70.01464	41.90519
77	70.01453	41.90549
78	70.01454	41.90519
79	70.01457	41.90459
80	70.01459	41.90399
81	70.01385	41.90398
82	70.01383	41.90458
83	70.01381	41.90518
84	70.01380	41.90547
85	70.01371	41.90549
86	70.01372	41.90517
87	70.01348	41.90460
88	70.01336	41.90432
89	70.01324	41.90403
90	70.01254	41.90420
91	70.01266	41.90448
92	70.01278	41.90477
93	70.01302	41.90534
94	70.01314	41.90562
95	70.01305	41.90564
96	70.01293	41.90536
97	70.01269	41.90479
98	70.01245	41.90422
99	70.01175	41.90438
100	70.01199	41.90495

Point#	Longitude (Dec Deg)	Latitude (Dec Deg)
101	70.01223	41.90552
102	70.01235	41.90581
103	70.01214	41.90554
104	70.01190	41.90497
105	70.01166	41.90440
106	70.01096	41.90457
107	70.01120	41.90514
108	70.01144	41.90571
109	70.01091	41.90583
110	70.01067	41.90526
111	70.01055	41.90497
112	70.01043	41.90469
113	70.00973	41.90485
114	70.00985	41.90514
115	70.00997	41.90542
116	70.01021	41.90599
117	70.01012	41.90628
118	70.00988	41.90544
119	70.00918	41.90561
120	70.00942	41.90618
121	70.00669	41.90568
122	70.00624	41.90558
123	70.00646	41.90493
124	70.00716	41.90497
125	70.00731	41.90452
126	70.00781	41.90458
127	70.00929	41.90414
128	70.00819	41.90495
129	70.00782	41.90401
130	70.00799	41.90395
131	70.00705	41.90395
132	70.00617	41.90386
133	70.00633	41.90288
134	70.00720	41.90296
135	70.00724	41.90297
136	70.00834	41.90306
137	70.00944	41.90316
138	70.01204	41.90210
139	70.01128	41.90210
140	70.01052	41.90209
141	70.01052	41.90187
142	70.00976	41.90186
143	70.00900	41.90186
144	70.00899	41.90243
145	70.00823	41.90242
146	70.00824	41.90185
147	70.00748	41.90185
148	70.00749	41.90128
149	70.00825	41.90128
150	70.00901	41.90129

Point#	Longitude (Dec Deg)	Latitude (Dec Deg)
151	70.00977	41.90130
152	70.01053	41.90130
153	70.01053	41.90132
154	70.01129	41.90153
155	70.01205	41.90153
156	70.01041	41.91042
157	70.01009	41.91014
158	70.00972	41.91000
159	70.01016	41.90972
160	70.01042	41.90989
161	70.01068	41.91017
162	70.00975	41.90244
163	70.01051	41.90245
164	70.01051	41.90267
165	70.01127	41.90267
166	70.01126	41.90325
167	70.01202	41.90326
168	70.01706	41.90452
169	70.01716	41.90391
170	70.02584	41.90559
171	70.02529	41.90522
172	70.01938	41.90504
173	70.01974	41.90517
174	70.01918	41.90603
175	70.01805	41.90561
176	70.01822	41.90537
177	70.01898	41.90565
178	70.01825	41.90434
179	70.02504	41.90626
180	70.02607	41.90694
181	70.01841	41.90579
182	70.00911	41.90562
183	70.00947	41.90648
184	70.00877	41.90665
185	70.00834	41.90581
186	70.00882	41.90695
187	70.00812	41.90711
188	70.00788	41.90654
189	70.00637	41.90263
190	70.00640	41.90244
191	70.00740	41.90247
192	70.00735	41.90272
193	70.00911	41.90764
194	70.00825	41.90784
195	70.00795	41.90715
196	70.00725	41.90271
197	70.01823	41.90505
198	70.01695	41.90503
199	70.01709	41.90432
200	70.02826	41.91079
201	70.02783	41.91035
202	70.00666	41.90581
203	70.00609	41.90563
204	70.00604	41.90574
205	70.00664	41.90592
206	70.00613	41.90556
207	70.00866	41.90466
208	70.00926	41.90471

PLAN OF SOUTHERLY GRANTS
IN
WELLFLEET HARBOR
SHOWING SHELLFISH GRANTS
EXISTING AS OF June 16, 2021

SCALE: 1"=200'
Outermost Land Survey, Inc.

May 30, 2019
June 16, 2021