

• RACE MARKS & COURSES •

— Revised 04/15/25 —

RACE MARKS

— *Locations and GPS coordinates are approximate.* —

'A'	Orange Cylinder	.75 nm SW of Appletree RBN	44° 28.90'N 73° 16.68'W
'B'	Drop Mark	.25 nm W of Breakwater	44° 28.59'N 73° 13.81'W
'C'	Orange Cylinder or Drop Mark	Shelburne Bay – South	44° 24.64'N 73° 13.89'W
'E'	Drop Mark	Shelburne Bay – East	
'F'	Red-Black Nun	Four Brothers RG "FB"	44° 26.40'N 73° 19.70'W
'FBI'	Four Brothers Islands	– All must be rounded.	
'FR'	Ferris Rock BR "DFR"	FI (2) 5s	44° 31.35'N 73° 21.50'W
'G'	Green Can	Saxton Reef "41"	44° 24.10'N 73° 17.10'W
'GIL'	Red Nun	Garden Isle Ledge RN 28	44° 36.20'N 73° 24.20'W
'JI'	Juniper Island	The island, not including adjacent marks.	
'JL'	Green Can	Juniper Ledge GC "1"	44° 26.20'N 73° 16.40'W
'O'	Drop Mark	Off Oakledge	44° 27.70'N 73° 13.84'W
'P'	Orange Cylinder or Drop Mark	.25 nm West of Proctor Shoal	44° 26.97'N 73° 14.98'W
'Q'	Green Can	Quaker Smith Reef "47" FI G 4s	44° 23.10'N 73° 17.80'W
'RD'	Drop Mark	Area South of Rock Dunder / West of Shelburne Pt	
'S'	Drop Mark	Shelburne Bay – North	
'SI'	Sloop Island	The island, not including adjacent marks.	
'W'	Drop Mark	Shelburne Bay – West	
'X'	Red Nun	Schuyler Reef RGN "SR"	44° 29.37'N 73° 20.85'W
Diamond Island		FI 2.5s 37 ft – The island, not including adjacent marks.	
La Roche Reef		R "20" FI R 4s	44° 47.12'N 73° 15.05'W

BROAD-LAKE COURSES

- Course numbers will be displayed on the RC boat and may be announced on VHF 72.
- For courses starting at 'RD' the RC may substitute starting at 'P'.
- Separate courses may be set for JaM and Spinnaker divisions. Spinnaker course will be denoted by 'S,' JaM course by 'J'.
- () Denotes on which side the mark is to be left – (p) for port, (s) for starboard.
- First letter = starting mark / last letter = finishing mark
- Distance column is the sum of the point-to-point distances between marks.
- Shelburne Point RN2 shall always be passed to the north.
- Drop Marks will be a MarkSetBot or an orange or red inflatable mark.
- For courses designated as starting or finishing at a permanent mark, either that mark or a drop mark in the vicinity of that mark may be used for the Start and/or Finish mark. In all cases, where elsewhere in the course description that mark is designated, the permanent mark shall be the mark of the course, unless that mark is missing.

ON-WATER COURSE DESIGNATION

RRS 90.2(c) - If no listed course is appropriate the RC may create an alternate course on the water after raising Code flag L with one sound.

NORTHEAST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
2	P, B(P), P(P), B(p), P	7.6
3	P, B(p), P(p), B(p), P(p), B	9.5
4	P, B(p), A(p), P(p), B(P), A(p), P	12.6

NORTH-NORTHEAST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
5	C, B(p), C	8.0

NORTH WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
6	C, A(p), C	9.6
C, A(p), P(p), A(p), P(p), C		14.2
7	C, A(p), P(p), A(p), P(s), C	14.2
8	C, A(p), F(p), G(p), P(s), C	16.9
9	C, A(p), Q(p), P(s), C	17.6
10	C, A(p), F(p), Q(p), P(s), C	18.6
11	C, A(p), G(p), A(s), P(p), C	19.2
12	C, A(p), F(p), G(p), A(p), G(p), P(s), C	26.5
13	E, A(p), E	8.0
14	E, A(p), E(s), C	9.0
15	P, A(p), P(p), A(p), P	9.2
16	P, A(p), P(p), A(p), P(p), C	11.7
17	P, A(s), B(s), P(s), A(s), B(s), P	14.4
18	P, A(p), F(p), G(p), P(s), C	14.4
18S	P, A(p), F(p), P(s), C	11.5
19	P, A(p), F(p), Q(p), P(s), C	16.1
19S	P, A(p), F(p), P(s), C	11.5

NORTHWEST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
20	E, A(p), E(s), C	9.0
21	E, P(p), X(p), P(s), E	13.2
22	E, P(p), X(s), A(s), P(p), E	13.7
23	E, P(p), X(p), F(p), P(s), E	15.0
24	E, P(p), X(p), G(p), P(s), E	17.7
25	O, A(p), O(p), A(p), O	9.6
26	P, X(p), P	9.6
27	P, X(p), F(p), P	11.4
28	P, X(p), P(s), E	11.4
29	P, X(s), A(s), P(p), E	11.9
30	P, X(p), F(p), P(s), E	13.2

WEST-NORTHWEST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
31	A, X(p), B(p), X(p), B(p), A	20.4
32	B, A(p), B(p), A(p), B	8.4
33	B, X(p), B(p), A	12.3
34	B, X(p), F(p), B	13.1
35	B, X(p), F(p), P(s), E	13.5
36	B, X(p), F(p), P(p), B	13.6
37	B, X(p), G(p), B	16.2
38	B, X(p), G(p), P(s), E	16.2
39	B, X(p), G(p), P(s), B	16.3
40	B, X(p), Q(p), B	18.0
41	B, X(p), Q(p), P(s), E	18.0
42	B, X(p), Q(p), P(s), B	18.1

WEST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
43	P, F(p), P(s), E	8.6
44	P, F(p), G(p), P(s), E	11.5

WEST-SOUTHWEST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
45	B, P(p), B(p), P(p), B	9.2
46	B, F(p), B	9.6
47	B, F(p), P(p), B	10.1
48	B, F(p), P(p), B(p), P	12.8
49	B, F(s), X(s), B	15.0
50	B, F(s), X(s), A(s), B	15.0
51	B, F(p), P(p), B(p), P(p), B	13.9
52	O, F(p), O	9.0
53	O, F(p), P(p), O	9.2
54	O, F(p), P(p), O(p), P	10.7
55	O, F(p), P(p), O(p), P(p), O	12.6

SOUTHWEST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
56	B, P(s), A(s), B	6.3
57	B, G(p), B	10.2
58	B, P(s), A(s), B(s), P(s), A(s), B	12.6
59	B, G(s), F(s), B	12.9
60	B, Q(P), B	12.4
61	B, P(s), A(s), B(s), P(s), A(s), B(s), P	12.6
62	B, Q(s), F(s), B	14.6
63	E, C(s), P(p), G(p), P(s), C	12.6
64	E, C(s), A(p), F(p), P(s), C	15.0
65	E, C(s), A(p), F(p), A(s), P(p), C	17.2
66	RD, G(p), P	6.6
67	RD, G(p), P(s), C	9.1
68	RD, Q(p), P	8.8
69	RD, G(s), F(s), P	9.7
70	RD, G(p), B(p), P	10.3
71	RD, G(p), P(p), B(p), P	10.4
72	RD, Q(s), F(s), P	11.4
73	RD, G(s), F(s), P(s), C	12.2
74	RD, G(s), F(s), B(s), P	13.0
75	RD, Q(p), B(P), P	12.5
76	RD, G(p), P(p), G(p), P	13.2
77	RD, Q(s), F(s), P(s), C	13.9
78	RD, G(p), B(p), P(p), B(p), P	14.1
79	RD, Q(s), F(s), B(s), P	16.3
80	RD, G(s), F(s), P(s), G(s), P	16.3
81	RD, Q(p), B(p), P(p), B(p), P	16.3
82	RD, Q(s), F(s), A(s), C	16.1
83	RD, Q(s), F(s), A(s), P(p), C	16.1
84	RD, Q(s), F(s), P(s), G(s), P	18.0
85	RD, Q(p), P(p), Q(p), P	17.6

SOUTH WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
86	S, C(p), A(p), C	11.2
87	S, C(p), A(p), P(p), C	11.2
88	S, C(p), A(p), P(p), A(p), P(p), C	15.8
89	S, C(p), A(p), G(p), P(s), C	17.0
90	S, C(p), A(p), Q(p), P(s), C	19.2
91	S, C(p), A(p), F(p), Q(p), P(s), C	20.2
92	S, C(P), A(p), G(p), A(s), P(p), C	20.8

SOUTHEAST WIND

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
93	P, E(p), A(p), E	10.2
94	P, E(p), A(p), P(p), E	12.2
95	W, C(P), A(P), C	10.6
96	W, C(p), A(p), P(p), A(p), P(p), C	15.2
97	W, C(p), A(p), G(p), P(p), C	16.4
98	W, C(p), A(p), Q(p), P(s), C	18.6

99	W, C(p), A(p), F(p), Q(p), P(s), C	19.6
100	W, C(p), A(p), G(p), A(s), P(p), C	20.2

SUPPLEMENTAL COURSES - Feature an island or two or special mark.

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
101	O, A(p), O(p), A(p), O	9.6
102	B, FR(p), B	12.8
103	O, SI(p), O	14.6
104	B, FR(p), SI(p), B	15.1
105	B, A(p), B(p), A(p), B	8.4
106	B, SI(p), B	14.0
107	B, X(p), JI(p), B	11.9
108	B, X(p), JI(p), P(p), B	12.6
109	B, X(p), FBI(p), JI(p), B	15.5
110	O, JI(p), FBI(s), JI(s), O	10.8
111	B, FBI(p), JI(p), B	11.0
112	B, FBI(p), JL(p), B	11.2
113	B, FBI(P), P(p), B	11.7
114	B, JI(p), JL(s), JI(s), B	7.2
115	B, JI(p), JL(s), JI(s), P(p), B	7.8
116	O, JL(s), FBI(s), JI(s), O	10.7
117	O, JL(s), F(p), FBI(p), JI(s), O	12.3
118	O, JL(s), FBI(s), F(s), JI(s), P(p), O	12.7
119	B, JI(s), FBI(p), JI(s), P(p), B	12.3
120	B, JL(s), FBI(s), B	11.4
121	B, JL(s) FBI(s) F(s), B	11.9
122	B, JL(s), FBI(s), F(s), JL(p), B	12.2
123	B, JL(s), FBI(s), JI(s), P(p), B	12.3
124	B, JL(s), FBI(s), JL(p), JI(s), B	12.7
125	B, JL(s), FBI(p), JI(s), P(p), B	12.8
126	B, P(s), JI(p), JL(s), JI(s), B	7.8
127	B, P(s), JI(p), JL(s), JI(s), P(p), B	8.4
128	B, P(s), JI(p), FBI(s), JI(s), P(p), B	12.8

MID-LAKE RACE COURSES

<u>Course</u>	<u>Description</u>	<u>RL Distance (NM)</u>
130	P, GIL(p), SI(p), P (s), C	41.2
131	P, GIL(p), Q(p), P (s), C	32.6
132	RD, SI(s), GIL(s), C	40.6
133	RD, Q(s), GIL(s), C	32.0