



Designation	Characteristic	Location
A	R "6" FL R 2.5 Sec.	W. Poppasquash Neck
B	R "4" Q R	WSW Poppasquash Point
C	R "2" FL R 2.5 Sec. Bell	W. Hog Island
D	G "1" FL G 2.5 Sec.	NE Homestead
E	RN "2"	SW Hog Island
F	G "3" FL G 4.0 Sec.	S. Hog Island
H	RN "2"	SW Bristol Point
K	R "8" FL R 4.0 Sec.	W. Poppasquash Neck
L	RG "SP" FL (2+1) R 6 Sec Bell	0.5 Mi NNE Sandy Point
M	RGN	NE Castle Rock
N	RG FL (2+1) R 6 Sec Bell	SW Poppasquash Point
P	RN "2"	E. Potter Cove
R	G "25" FL G 4.0 Sec.	S. Sandy Point
T	C "3"	Usher's Cove
X	Temporary Racing Mark	W. of CG Dock in harbor
W-L	Temporary Windward/Leeward Racing Mark	Per Sailing Instruction 9.4

Course #	Distance	1st	2nd	3rd	4th	5th	Wind
1	4	T Port	W-L Port	T Strb			E
2	6	T Port	W-L Port	T Strb	W-L Port	T Strb	E
3	8.7	C Strb	P Strb	C Strb	P Strb		E
4	6.7	D Strb	P Strb				E
5	7.4	D Port	F Port	D Strb			E
6	6	K Port					N
7	8	K Port	A Port	K Port			N
8	7.1	C Strb	K Port				N
9	8.2	C Strb	K Port	C Port			N
10	3.6	B Port					N
11	4.2	A Port					N
12	5.3	A Port	C Port				N
13	5.4	B Port	D Port				N
14	5.6	A Port	N Strb	A Port			N
15	6	B Port	D Port	B Strb			N
16	6.2	A Port	D Port				N
17	6.2	A Port	E Port				N
18	7.2	D Strb	P Strb	A Strb			N
19	6	N Port	T Strb	N Port			NE
20	8	N Port	T Strb	N Port	T Strb	N Port	NE
21	4.6	E Port					S
22	6.2	E Strb	A Strb				S
23	5	E Strb	C Strb				S
24	4	C Strb					S
25	5.3	C Strb	A Strb				S
26	4.5	C Strb	B Strb				S
27	5	C Port	E Port				S
28	2.8	N Strb					S
29	4.6	N Strb	T Strb	N Strb			S
30	5.2	N Strb	M Strb	N Strb			S
31	6.2	L Port					S
32	7.6	R Port					S
33	8	L Strb	D Strb	L Strb			S
34	8	L Port	E Port	L Port			S
35	4.8	D Port					S
36	5.4	D Strb	B Strb				S
37	6.1	D Strb	N Strb	C Port			S
38	6.2	D Strb	A Strb				S
39	6.3	D Strb	B Port	C Port			S
40	7.3	D Strb	A Strb	C Port			S
41	7.2	A Port	P Port	D Port			S
42	3.4	H Port					SE
43	5.8	H Port	U Strb	H Port			SE
44	8.2	H Port	U Strb	H Port	U Strb	H Port	SE
45	6.2	H Strb	M Strb	H Strb			SE
46	7.2	D Strb	B Port	D Port			SW
47	5.5	H Strb	F Strb	E Strb			W
48	5.5	E Port	F Port	H Port			W
49	6.2	C Strb	P Strb	B Strb			W
50	6.6	C Strb	P Strb	A Strb			W
51	5.6	P Port					W
52	6.1	P Port	C Port				W
53	6.7	P Port	D Port				W
54	7.8	P Port	B Port	P Port			W