



This chart is not of suitable scale for use in navigation

Designation	Characteristic	Location	Designation	Characteristic	Location
A	R "6" FL R 2.5 Sec.	W. Poppasquash Neck	L	RG "SP" FL (2+1) R 6 Sec Bell	0.5 Mi NNE Sandy Point
B	R "4" QR	WSW Poppasquash Point	M	RGN	NE Castle Rock
C	R "2" FL R 2.5 Sec. Bell	W. Hog Island	N	RG FL (2+1) R 6 Sec Bell	SW Poppasquash Point
D	G "1" FL G 2.5 Sec.	NE Homestead	P	RN "2"	E. Potter Cove
E	RN "2"	SW Hog Island	R	G "25" FL G 4.0 Sec.	S. Sandy Point
F	G "3" FL G 4.0 Sec.	S. Hog Island	T	C "3"	Usher's Cove
H	RN "2"	SW Bristol Point	U	Temporary Starting Mark	Walker Cove
K	R "8" FL 4.0 Sec.	W. Poppasquash Neck	W	RG "MH" FL(2+1) Gong	Mid Channel Mt Hope Bay
			X	Temporary Racing Mark	W. of CG Dock in harbor

Course #	Distance	1st	2nd	3rd	4th	5th	6th	Wind
1	1.8	T Port	M Port	T Port				S
2	2.1	T Port	M Port	T Port	M Port			S
3	2.7	M Port	N Port	M Stbd				S
4	3.5	M Port	B Stbd	M Stbd				N
5	3.5	M Stbd	H Port	M Port				SE
6	3.9	M Port	C Stbd	M Stbd				S
7	4.0	T Port	M Stbd	H Port	M Port			S
8	4.2	M Port	A Port	M Stbd				N
9	4.3	M Port	E Port	M Stbd				S
10	4.4	M Port	C Stbd	B Stbd	M Stbd			S
11	4.5	M Port	N Port	T Stbd	N Port	M Stbd		NE
12	4.8	M Port	D Port	M Stbd				S
13	4.8	M Port	E Stbd	C Stbd	M Stbd			S
14	4.8	M Port	C Port	E Port	M Stbd			S
15	5.0	M Stbd	H Stbd	F Port	H Port	M Port		S
16	5.1	M Port	N Port	M Port	N Port	M Stbd		S
17	5.2	M Port	A Port	C Port	M Stbd			N
18	5.2	M Port	C Stbd	A Stbd	M Stbd			S
19	5.3	M Port	B Port	D Port	M Stbd			N
20	5.3	M Port	D Stbd	B Stbd	M Stbd			S
21	5.5	M Stbd	H Stbd	F Stbd	E Stbd	M Stbd		W
22	5.5	M Port	E Port	F Port	H Port	M Port		W
23	5.5	M Port	P Port	M Stbd				W
24	5.6	M Port	A Port	N Stbd	A Port	M Stbd		N
25	5.7	M Stbd	H Stbd	F Stbd	D Stbd	M Stbd		NE
26	5.9	M Port	B Port	D Port	B Stbd	M Stbd		N
27	5.9	M Port	K Port	M Stbd				N
28	6.0	M Port	P Port	C Port	M Stbd			W
29	6.0	M Port	A Port	E Port	M Stbd			N
30	6.0	M Port	E Stbd	A Stbd	M Stbd			S
31	6.0	M Port	C Stbd	P Stbd	B Stbd	M Stbd		W
32	6.0	M Port	D Port	E Port	B Stbd	M Stbd		S
33	6.2	M Port	A Port	D Port	M Stbd			N
34	6.2	M Port	D Stbd	A Stbd	M Stbd			S
35	6.2	M Port	L Port	M Stbd				S
36	6.2	M Port	D Stbd	B Stbd	C Port	M Stbd		S
37	6.3	M Stbd	H Stbd	M Stbd	H Stbd	M Port		SE
38	6.5	M Port	C Stbd	P Stbd	A Stbd	M Stbd		W
39	6.7	M Port	D Stbd	P Stbd	M Stbd			E
40	6.7	M Port	P Port	D Port	M Stbd			W
41	6.9	M Stbd	H Stbd	F Stbd	L Stbd	M Stbd		NE
42	7.0	M Port	C Stbd	K Port	M Stbd			N
43	7.2	M Port	D Stbd	A Stbd	C Port	M Stbd		S
44	7.2	M Port	D Stbd	B Stbd	D Port	M Stbd		SW
45	7.2	M Port	A Port	P Port	D Port	M Stbd		S
46	7.2	M Port	D Stbd	P Stbd	A Stbd	M Stbd		N
47	7.3	M Stbd	H Port	W Port	H Stbd	M Port		S
48	7.7	M Port	P Port	B Stbd	P Port	M Stbd		W
49	7.9	M Port	K Port	A Port	K Port	M Stbd		N
50	7.9	M Port	L Stbd	D Stbd	L Stbd	M Stbd		S
51	8.1	M Port	L Port	E Port	L Port	M Stbd		S
52	8.1	M Port	C Stbd	K Port	C Port	M Stbd		N
53	8.1	M Port	R Port	M Stbd				S
54	8.5	M Port	C Stbd	P Stbd	C Stbd	P Stbd	M Stbd	E