

No	Dist	MEDWAY YACHT CLUB IN RIVER COURSES (REVISED 2008)	Direction
1	16.0	26(P) 27(S) 25(P) 23(S) 22(P) 18 (P) 12(P) 13(P) 16(S) MYC4(P) 20(S) MYA1 (P) 26(S) 27(P)	SW/NE
2	15.5	15(P) MYC4(P) 20(P) 15(P) West Bulwark(S) 12(S) 18(S) MYA1(P) 27(P) 24(P) MYA1(P)	NE/SW
3	15.5	13(S), OFB(S), West Bulwark(P)	SW
4	15.3	15(P) 13(S) 16(S) West Bulwark(S) 14(S) 18(S) MYC4(P) 22(P) 20(P) Autumn(P) MYA1(P)	NE/SW
5	15.0	16(S) OFB(P) 12(P) OFB(P) 15(P) MYA1(P) 26(S)	N/S
6	14.8	30(P) 26 (P) 22 (P) 23 (S) 20 (P) Autumn (S) 18 (P) MYA4 (S) B.OOZE (P) West Bulwark (P) B.OOZE (P) West Bulwark (P) 22 (S)	N or NW
7	14.5	25(S) Darnett(P) OFB(P) 15(P) 23(S), 16(P), 22(P)	E/W - T
8	14.3	30(P) 29(S) 26(P) 23(S) 22(P) Autumn(S) 20(P) MYC4(S) 15(P) 13(S) Stangate Spit(S)	NE
9	14.3	MYC4(S) 15(P) West Bulwark(S) 14(S) 16(S) 13(S) 18(S) MYC4(P)	SW/NE
10	14.1	30(P) 26 (P) 22 (P) 23 (S) 20 (P) Autumn (S) 18 (P) MYC4 (S) B.OOZE (P) West Bulwark (P) B.OOZE (P) 15 (P) 22 (S)	N
11	14.0	Stangate Spit (P) 19(P) 16(S)	E/W
12	14.0	26(P) 23(S) 16(S) OFB(P) 13(P) OFB(P) 15(P) MYA1(P) 26(S)	N/S
13	14.0	30A(S) 30(P) 27(S) 26(P) 24(P) 23(S) 20(P) 18(P) 16(P) West Bulwark (S) 14(P) 13(P) 15(S) MYC4(P) MYA1(P) 25(S) 26(S) 27(S)	N/S
14	14.0	MYC4(S) 16(S) OFB(P) West Bulwark(P) 18(P) 15(P)	N/S with NE/SW
15	14.0	16(S), B.OOZE(S), Autumn (P), 16(S), B.OOZE (S), MYC4 (P)	NW
16	14.0	30(P) 24(P) 23(S) 15(P) 14(S) 16(S) 17(S) 13(S) 16(S) MYC4(P) 26(S)	SW
17	13.6	26(P) 23(S) MYC4(S) 18(S) 23(S) 15(P) 14(S) 16(S)	E/W
18	13.5	23(S) 22(P) Autumn(S) 20(P) MYC4(S) 18(P) West Bulwark(S) 16(S) OFB(S) 15(P) MYC4(P) 18(S)	N/S
19	13.4	30(P) 26(P) 22(P) 23(S) 20(P) Autumn(S) 18(P) MYA4(S) B.OOZE(P) West Bulwark(P) 22(S)	WNW
20	13.3	30(P) 24(P) 25(S) 22(P) Autumn(S) 18(P) 16(P) Autumn(P) 18(P) 16(P) MYC4(P) 20(S)	NW/SE
21	13.0	26(P) 23(S) 22(P) 15(P) West Bulwark(S) OFB(S) West Bulwark(S) 16(S)	N(NE)/S(SW)
22	13.0	30(P) 27(S) 26(P) 24(P) 23(S) 20(P) 18(P) MYC4(P) Autumn(P) 20(P) 18(P) MYC4(P) MYA1(P) 25(S) 26(S) 27(P)	N/S
23	13.0	30(P) 26(P) 24(P) 23(S) 16(S) OFB(P) 12(P) 16(S) MYA1(P) 24(S)	N/S with NE/SW
24	12.8	26(P) 23(S), 24(P), Darnett(P) OFB(P) 14(P) 16(S)	E/W - T
25	12.7	30(P) 27(P) 24(P) 23(S) MYC4(S) 16(S) 18(S) 30(P) 24(P) MYA1(P)	E/W
26	12.5	West Bulwark(S), OFB(S), 15(P)	SW
27	11.9	22(P) MYC4(S) 18(P) 12(S) 16(S) MYA1(P) 26(S)	NE/SW
28	11.6	24(P) 30(P) 15(P) MYA1(P) 24(S)	E/W
29	11.6	Darnet (P) South Yantlet 3(S), 29(P), 23(S) 20(P) 16(S) OFB(S) 24(S)	E/W - T
30	11.6	30(P) 26(P) 23(S) 16(S) 19(S) 16(S)	NW or E/W
31	11.5	26(P) 25(S) OFB(P) 24(S) 30(S) 24(P)	E/W - T
32	11.2	24(P) South Yantlet 4(S) South Yantlet 2(P) B.OOZE(P), South Yantlet 2(P) B.OOZE(P) 25(P)	E/W - T
33	11.2	24(P) 23(S) 18(P) 15(P) West Bulwark(S) 16(S) 24(S) MYA1(P)	N/S
34	11.0	28(S) 30(S) 27(S) 26(P) OFB(P) 15(P) 18(S) Autumn(P) 25(P) 24(S)	SW & SE -T
35	11.0	26(P) 27(S) 25(P) 23(S) 22(P) 18(P) 15(P) MYC4 (P) 20(S) MYA1 (P) 26(S) 27(P)	SW/NE
36	10.9	23(S) 20(P) 15(P) 12(S) 16(S)	NE/SW
37	10.8	24 (P) South Yantlet 4 (S) OFB (P) South Yantlet 3 (P) OFB (P) South Yantlet 3 (P) 25 (P)	NW/SE - T
38	10.0	Hoo Island & Folly Beacon(S) 23(S) 26(P) OFB(P) 18(P)	E/W - T
39	10.0	24(P) 23(S) 18(P) MYC4(P) 17(S) 20(S) Autumn(P) 24(S) MYA1(P)	SW
40	10.0	MYA1(P), 26(P), 23(S), 19(S), 22(S), MYA1(P), 26(S)	SW
41	9.9	15(P) MYC4(P) 18(S) Autumn(P) 20(S) 19(P) 22(S) MYA1(P) 24(S) 25(P) 26(S)	NW
42	9.8	24(P), 29(P), 24(P), MYA1(P) 27(S), 29(P), 24(P)	E/W
43	9.8	23(S) 15(P) MYC4(P) 20(S) Autumn(P) 22(S) MYA1(P) 26(S)	SW
44	9.8	24(P) 25(S) 20(P) 19(P) MYA1(P) 27(S) 29(P) 30(P) 24(P) 25(P)	W/E
45	9.7	OFB(P) 15(P) MYC4(P) 22(S) MYA1(P) 24(S)	E/W (&N/S) T
46	9.7	26(P) 23(S) 18(P) 15(P) MYC4(P) 18(P) MYC4(P)	N/S
47	9.7	28(S) 30(S) 28(P) 29(S) 26(P) 23(S) 20(P) Autumn(P) 22(S) MYA1(P) 24(S) 25(P) 26(S) 27(P)	SE/NW
48	9.5	28(S) 30(S) 24(P) 25(S) 23(S) 20(P) Autumn(P) 24(S) MYA1(P) 26(S) 27(P)	N/S
49	9.4	31(S) 30(P) 23(S) 26(P) 20(P) Autumn(P) 22(S) MYA1(P) 24(S) 26(S)	NE/SW
50	9.3	20(P) MYA1(P) 24(S) 25(S) 20(P) MYA1(P)	NE/SW
51	9.3	23(S) 27(P) Autumn(P) 26(S)	SW
52	9.0	24 (P) South Yantlet 4 (S), South Yantlet 2 (P), B.OOZE (P) 25(P)	E/W - T
53	9.0	30(P) 24(P) 25(S) 22(P) Autumn(S) 18(P) MYC4(P) 20(S)	NW/SE
54	8.8	26(P) 23(S) 24(S) 23(S) 20(P) Autumn(P) 26(S)	N/S
55	8.6	28(P) 26(P) 23(S) 20(P) MYA1(P) 24(S) 23(S) 24(S)	N/S or SW/NE
56	8.5	28(P) 27(S) 26(P) 23(S) 20(P) Autumn(P) 22(S) 24(S) 25(P) 27(P) 26(S)	NE/SW
57	8.5	26(P) MYA1(P) 26(P) MYA1(P) 26(S)	SW
58	8.4	26(P) 23(S) 24(S) 29(P) 26(P) 23(S) 24(S)	E/W
59	8.2	26(P) 23(S) 24(S) 28(S) 25(P) MYA1(P)	NE/SW
60	8.0	24(P) 25(P) 27(S) 29(P) 30(P) 24(P) 25(P)	W/E
61	7.9	24(P) MYA1(P) 26(S) 23(S) 24(S) 25(P)	N/S
62	7.6	32(P) MYC3(P) MYC2(P) 32(S) 30 (P) X2	

63	7.5	23(S) 27(P) 26(P) 22(P) 24(S)		NE/SW
64	7.0	30(P) 26(P) 27(S) 24(S) 26(S) 28(S) 27(P)		E/W
65	7.0	30(P) 27(S) 26(P) 24(P) 23(S) 22(P) MYA1(P) 25(S) 26(S) 27(P)		N/S
66	7.0	26(P) 27(S) 25(P) 23(S) 22(P) MYA1 (P) 26(S) 27(P)		SW/NE
67	6.9	32(P) MYC2(P) 30A(P) 31(P)	X2	
68	6.7	26(P) 25(P) 30(P) 27(S) 28(S) 29(P) 31(P) 30A (S)		E/W
69	6.3	28(P) 31(P) 32(P) MYC2(P) 32(S)	X2	
70	6.0	26(S) 30(S) 24(S) 28(S) 29(P) 31(P)		E/W
71	5.8	30(P) 26(P) 27(P) 28(S) 29(P) 30(P) 26(P) 27(P) 28(S)		E/W
72	5.8	30(P) 24(P) 25(P) 31(P) 30A(P) 30(P) 31(P)		NW/SE
73	5.7	31(S) 30(P) 23(S) 24(S) 26(S) 29(P)		SE/NW
74	5.5	26(P) 25(P) 29(P) 27(P)		SE/NW
75	5.5	30(P) 26(P) 29(S) 24(P) 25(P)		SE/NW
76	5.4	30A(P) 31(P) 32(P) MYC2 (P) 32(S)	X2	
77	5.2	30(P) 28(P) 29(S) 27(S) 26(S)		
78	5.2	32(P) MYC3(P) MYC2(P) 32(S) 31(P)	X2	
79	4.0	28(S) 30(S) 29(P) 31(P) 30(S)		
80	4.0	31(S) 30A(P) 28(P) 29(P) 31(P)		
81	4.0	31(S) 30A(P) 30(P) 31(P) 30(S)		
82	3.8	30A(P) 31(S) 28(P) 29(P) 30(S) 31(P)		
83	3.6	32(P) MYC3(P) MYC2(P) 32(P) MYC3(P) MYC2 (P) 32(S)		
84	3.6	30A(P) 31(S) 29(S) 30A(S) 31(P)		
85	3.6	MYC3(P) 32(S) 30A(P)	X2	
86	3.5	29(P) 31(P) 30(S) 30A(P)		

