

2013 CCYC RACE COURSES

Corrected 01/30/2013

Leg No.	Sailing Ident.	Leg Instruction	Leg Length (nm)	Magnetic Course	Leg No.	Mark Ident.	Sailing Instruction	Leg Length (nm)	Magnetic Course
COURSE NO. 1 WIND 320					COURSE NO. 2 WIND 210				
1	Start line	CCYC1	0.70		1	Start line	CCYC1	0.70	
2	R-26	to Port	2.72	336	2	R-32	to Port	1.50	2
3	A	to Port	0.90	179	3	B	to Port	0.92	225
4	B	to Port	0.87	45	4	CCYC1		1.050	144
5	R-32	to Port	0.92	225	5	Finsh		<u>0.70</u>	
6	B	to Port	0.92	144				4.87	
7	CCYC1		1.05	144					
8	Finish		<u>0.70</u>						
			8.78						
COURSE NO. 3 WIND 220					COURSE NO. 4 WIND 220				
1	Start line	CCYC1	0.70		1	Start line	CCYC1	0.70	
2	R-26	to Port	2.72	336	2	R-32A	to Port	1.22	2
3	GB1	to Port	0.48	280	3	B	to STBD	0.75	241
4	BG8	to Port	0.92	225	4	R-28	to Port	1.36	6
5	GB1	to STBD	0.92	45	5	A	to Port	0.86	224
6	R-28	to STBD	1.15	108	6	R-32A	to STBD	1.18	108
7	A	to Port	0.86	224	7	B	to Port	0.75	241
8	CCYC1		1.92	146	8	CCYC1		1.05	144
9	Finsh		<u>0.70</u>		9	Finish		<u>0.70</u>	
			10.37					8.57	
COURSE NO. 5 WIND 230					COURSE NO. 6 WIND 230				
1	Start line	CCYC1	0.70		1	Start line	CCYC1	0.70	
2	R-32A	to Port	1.22	2	2	R-36	to Port	1.08	13
3	B	to Port	0.75	241	3	B	to STBD	0.88	257
4	R-32A	to Port	0.75	61	4	R-34	to STBD	0.74	70
5	R-28	to Port	1.12	332	5	CCYC1		1.11	184
6	A	to Port	0.86	224	6	Finish		<u>0.70</u>	
7	R28	to STBD	0.86	44				5.21	
8	B	to Port	1.36	185					
9	R-36	to Port	0.88	77					
10	B	to Port	0.88	257					
11	CCYC1		1.05	144					
12	Finish		<u>0.70</u>						
			11.13						

COURSE NO. 7 WIND 320

1	Start line	CCYC1	0.70	
2	B	to Port	1.05	324
3	CCYC1		1.05	144
4	Finsh		<u>0.70</u>	
			3.5	

COURSE NO. 9 WIND 240

1	Start line	CCYC1	0.70	
2	B	to STBD	1.05	324
3	R-34	to STBD	0.74	70
4	B	to Port	0.74	250
5	R-36	to STBD	0.88	77
6	B	to Port	0.88	257
7	CCYC1		1.05	144
8	Finish		<u>0.70</u>	
			6.74	

COURSE NO. 11 WIND 250

1	Start line	CCYC1	0.70	
2	B	to STBD	1.05	324
3	R-36	to STBD	0.88	77
4	B	to STBD	0.88	257
5	R-30	to Port	1.10	28
6	A	To Port	1.01	256
7	CCYC1		1.92	146
8	Finsh		<u>0.70</u>	
			8.24	

COURSE 13 WIND 250

1	Start line	CCYC1	0.70	
2	R-38	to Port	0.88	24
3	R-30	to Port	1.11	336
4	A	to Port	1.01	256
5	R-30	to Port	1.01	76
6	A	to Port	1.01	256
7	R-36	to STBD	1.43	112
8	B	to Port	0.88	257
9	CCYC1		1.05	144
10	Finsh		<u>0.70</u>	
			9.78	

COURSE NO. 8 WIND 250/260

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	B	to STBD	0.88	257
4	R-32	to Port	0.92	46
5	R-28	to Port	0.89	324
6	A	to Port	0.86	224
7	R-36	to STBD	1.43	112
8	B	to Port	0.88	257
9	CCYC1		1.05	144
10	Finish		<u>0.70</u>	
			9.39	

COURSE NO. 10 WIND 240

1	Start line	CCYC1	0.70	
2	R-34	to Port	1.11	5
3	B	to STBD	0.74	250
4	A	to STBD	0.87	327
5	R-30	to STBD	1.01	76
6	A	to Port	1.01	256
7	R-38	to Port	1.56	119
8	B	to Port	0.97	272
9	CCYC1		1.05	144
10	Finsh		<u>0.70</u>	
			9.72	

COURSE NO.12 WIND250

1	Start line	CCYC1	0.70	
2	R-38	to Port	0.88	24
3	R-30	to Port	1.11	336
4	A	to STBD	1.01	256
5	R-30	to STBD	1.01	76
6	R-36	to STBD	0.85	156
7	B	to Port	0.88	257
8	CCYC1		1.05	144
9	Finish		<u>0.70</u>	
			8.19	

COURSE 14 WIND 250/260

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.99	33
3	C	to Port	0.63	253
4	CCYC1		0.42	138
5	Finish		<u>0.70</u>	
			3.44	

COURSE NO.15 WIND 250

1	Start Line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	B	to Port	0.88	256
4	R-38	to STBD	0.97	92
5	CCYC1		0.88	204
6	Finish		<u>0.70</u>	
			5.21	

COURSE NO. 16 WIND 250

1	Start line	CCYC1	0.70	
2	B	to STBD	1.05	324
3	R-36	to STBD	0.88	77
4	B	to STBD	0.88	257
5	R-30	to Port	1.10	28
6	A	to Port	1.01	256
7	R-38	to STBD	1.56	119
8	B	to STBD	0.97	272
9	R-32A	to STBD	0.75	61
10	CCYC1		1.22	182
11	Finish		<u>0.70</u>	
			10.82	

COURSE NO.17 WIND ?

1	Start line	CCYC1	0.70	
2	R-30	to Port	1.83	357
3	A	to Port	1.01	256
4	CCYC1		1.92	146
5	Filnish		<u>0.70</u>	
			6.16	

COURSE NO. 18 WIND 260

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	CCYC1		1.08	193
4	Finish		<u>0.70</u>	
			3.56	

COURSE NO. 19 WIND 260

1	Start line	CCYC1	0.70	
2	R-30	to Port	1.83	357
3	A	to STBD	1.01	256
4	R-26	to STBD	0.90	359
5	R-38	to STBD	2.22	139
6	B	to Port	0.97	272
7	CCYC1		1.05	144
8	finish		<u>0.70</u>	
			9.38	

COURSE NO. 20 WIND 270

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	A	to Port	1.43	292
4	R-40	to Port	1.78	128
5	R-36	to Port	0.56	352
6	A	to Port	1.43	292
7	CCYC1		1.92	146
8	Finish		<u>0.70</u>	
			9.60	

COURSE NO. 21 WIND 270

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.99	33
3	A	to Port	1.78	308
4	CCYC1	to Port	1.92	146
5	R-40	to Port	0.99	33
6	A	to Port	1.78	308
7	CCYC1		1.92	146
8	Finish		<u>0.70</u>	
			10.78	

COURSE NO. 22 WIND 270

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	A	to Port	1.43	292
4	R-40	to STBD	1.78	128
5	B	to Port	1.00	291
6	CCYC1		1.05	144
7	finish		<u>0.70</u>	
			7.74	

COURSE NO.23 WIND 280

1	Start line	CCYC1	0.70	
2	G-39	to Port	0.82	40
3	B	to Port	1.17	281
4	R-40	to STBD	1.00	291
5	CCYC1		0.59	213
6	Finish		<u>0.70</u>	
			4.98	

COURSE NO. 24 WIND 280

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.59	33
3	A	to Port	1.78	308
4	CCYC1		1.92	146
5	Finish		<u>0.70</u>	
			5.69	

COURSE NO. 25 WIND 280

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	R-26	to Port	1.97	317
4	B	to Port	1.71	164
5	CCYC1		1.05	144
6	Finish		<u>0.70</u>	
			7.21	

COURSE NO. 26 WIND 280

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.08	13
3	R-26	to Port	1.97	317
4	BP-19	to Port	0.60	304
5	R-26	to STBD	0.60	124
6	B	to Port	1.71	164
7	CCYC1		1.05	144
8	Finish		<u>0.70</u>	
			8.41	

COURSE NO. 27 WIND 290

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.59	33
3	B	to STBD	1.00	291
4	R-40	to STBD	1.00	111
5	CCYC1		0.59	213
6	Finsh		<u>0.70</u>	
			4.58	

COURSE NO. 28 WIND 320

1	Start line	CCYC1	0.70	
2	A	to STBD	1.92	326
3	R-26	to Port	0.90	359
4	A	to Port	0.90	179
5	CCYC1		1.92	146
6	Finish		<u>0.70</u>	
			7.04	

COURSE NO. 29 WIND 320

1	Start line	CCYC1	0.70	
2	A	to STBD	1.92	325
3	R-32	to STBD	1.13	95
4	CCYC1		1.50	182
5	Finish		<u>0.70</u>	
			5.95	

COURSE NO. 30 WIND 330

1	Start line	CCYC1	0.70	
2	A	to STBD	1.92	325
3	R-26	to STBD	0.90	359
4	R-30	to STBD	1.20	124
5	CCYC1		1.83	177
6	Finish		<u>0.70</u>	
			7.25	

COURSE NO. 31 WIND 330

1	Start line	CCYC1	0.70	
2	R-26	To Port	2.72	336
3	A	To Port	0.90	179
4	CCYC1		1.91	146
5	Finish		<u>0.70</u>	
			6.93	

COURSE NO. 32 WIND 330

1	Start line	CCYC1	0.70	
2	R-26	to Port	2.72	336
3	BP-19	to Port	0.60	304
4	R-22	to Port	1.72	297
5	R-30	to STBD	3.51	121
6	CCYC1		1.83	177
7	Finish		<u>0.70</u>	
			11.78	

COURSE NO. 33 WIND 330

1	Start line	CCYC1	0.70	
2	R-30	to Port	1.83	357
3	A	to Port	1.01	256
4	R-30	to Port	1.01	76
5	A	to Port	1.01	256
6	R-30	to Port	1.01	76
7	R-26	to Port	1.20	124
8	R-30	to STBD	1.20	304
9	A	to Port	1.01	256
10	CCYC1		1.92	146
11	Finish		<u>0.70</u>	
			12.6	

COURSE NO. 34 WIND 330

1	Start line	CCYC1	0.70	
2	B	to STBD	1.05	324
3	R-40	to STBD	1.00	111
4	CCYC1		0.59	216
5	Finish		<u>0.70</u>	
			4.04	

COURSE NO.35 WIND 260

1	Start line	CCYC1	0.70	
2	R-32	to Port	1.50	2
3	CCYC1		1.50	182
4	Finish		<u>0.70</u>	
			4.40	

COURSE NO. 36 WIND 260

1	Start line	CCYC1	0.70	
2	R-34	to Port	1.08	13
3	B	to Port	0.88	257
4	CCYC1		1.05	144
5	Finish		<u>0.70</u>	
			4.41	

COURSE NO. 37 WIND 360

1	Start line	CCYC1	0.70	
2	B	to STBD	1.05	324
3	R-38	to STBD	0.96	92
4	CCYC1		0.88	203
5	Finish		<u>0.70</u>	
			4.29	

COURSE NO. 38 WIND 240

1	Start line	CCYC1	0.70	
2	B	to STBD	1.05	324
3	R-32A	to Port	0.75	61
4	B	to Port	0.75	241
5	CCYC1		1.05	144
6	Finish		<u>0.70</u>	
			5.00	

COURSE NO. 39 WIND 290

1	Start line	CCYC1	0.70	
2	R-40	to port	0.59	34
3	B	to port	1.00	291
4	CCYC1		1.05	144
5	Finish		<u>0.70</u>	
			4.04	

COURSE NO. 40 WIND REACH

1	Start line	CCYC1	0.70	
2	C	to Port	0.43	317
3	CCYC1		0.43	137
4	Finish		<u>0.70</u>	
			2.26	

COURSE NO. 41 WIND 210

1	Start line	CCYC1	0.70	
2	R-26A	to Port	2.52	339
3	A	to Port	0.79	194
4	B	to Port	0.87	148
5	R-32	to Port	0.92	46
6	B	to Port	0.92	226
7	CCYC1		1.05	144
8	Filnish		<u>0.70</u>	
			8.47	

COURSE NO. 52 WIND 250

1	Start line	CCYC1	0.70	
2	R-36	to Port	1.07	13
3	B	to Port	0.88	256
4	CCYC1		1.05	144
5	Finish		<u>0.70</u>	
			4.40	

COURSE NO. 61 WIND 330

1	Start line	CCYC1	0.70	
2	BP-19	to Port	3.24	330
3	R-40	to STBD	3.02	141
4	CCYC1		0.59	213
5	Finsh		<u>0.70</u>	
			8.25	

COURSE NO. 55 WIND 260

1	Start line	CCYC1	0.70	
2	G-39	to Port	0.83	41
3	B	to Port	1.17	281
4	G-39	to Port	1.17	101
5	B	to Port	1.17	281
6	CCYC1		1.05	144
7	Finish		<u>0.70</u>	
			6.79	

COURSE NO. 73 WIND 340

1	Start line	CCYC1	0.70	
2	R-28	to Port	2.26	348
3	R-26	to Port	0.68	295
4	PB19	to Port	0.60	304
5	FM19	to Port	2.62	303
6	R-22	to Port	0.92	132
7	R-32	to Port	3.81	124
8	CCYC1		1.50	182
9	Filnsh		<u>0.70</u>	
			13.79	

COURSE NO. 66 WIND 290

1	Start line	CCYC1	0.70	
2	A	to STBD	1.92	326
3	30	to STBD	1.01	76
4	CCYC1		1.83	177
5	Finish		<u>0.70</u>	
			6.16	

COURSE NO.75 WIND 250/260

1	Start line	CCYC1	0.70	
2	R-38	to Port	0.89	23
3	C	to Port	0.81	232
4	CCYC1		0.42	138
5	Finsh		<u>0.70</u>	
			3.52	

COURSE NO. 74 WIND 250/260

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.59	33
3	R-38	to Port	0.32	5
4	C	to Port	0.81	232
5	CCYC1		0.42	138
6	Filnish		<u>0.70</u>	
			3.54	

COURSE NO. 77 WIND 250/260

1	Start line	CCYC1	0.70	
2	R-38	to Port	0.89	23
3	C	to Port	0.81	232
4	R-38	to Port	0.81	52
5	C	to Port	0.81	232
6	CCYC1		0.42	137
7	Finish		<u>0.70</u>	
			5.14	

COURSE NO.76 WIND 250/260

1	Start line	CCYC1	0.70	
2	C	to STBD	0.42	317
3	R-40	to Port	0.63	73
4	R-38	to Port	0.32	5
5	C	to Port	0.81	232
6	CCYC1		0.42	137
7	Finish		<u>0.70</u>	
			4.00	

COURSE NO. 79 WIND 240

1	Start line	CCYC1	0.70	
2	L	to Port	0.12	35
3	R-38	to Port	0.77	22
4	L	to Port	0.77	202
5	R-38	to Port	0.77	22
6	L	to STBD	0.77	202
7	CCYC1		0.12	215
8	Filnish		<u>0.70</u>	
			4.72	

COURSE NO. 78 WIND 240

1	Start line	CCYC1	0.70	
2	L	to Port	0.12	35
3	R-40	to Port	0.47	33
4	CCYC1		0.59	214
5	Finish		<u>0.70</u>	
			2.58	

COURSE NO. 81 WIND 240

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.59	34
3	L	to STBD	0.47	213
4	R-38	to Port	0.77	22
5	C	to Port	0.81	232
6	CCYC1		0.42	137
7	Filnish		<u>0.70</u>	
			4.46	

COURSE NO. 80 WIND 240

1	Start line	CCYC1	0.70	
2	R-40	to Port	0.59	34
3	L	to Port	0.47	213
4	R-40	to Port	0.47	33
5	CCYC1		0.59	214
6	Finish		<u>0.70</u>	
			3.52	

COURSE NO. 84 WIND REACH

1	Start line	CCYC1	0.70	
2	L	to Port	0.12	35
3	B	to Port	1.02	318
4	L	to STBD	1.02	138
5	CCYC1		0.12	215
6	Finish		<u>0.70</u>	
			3.68	

COURSE NO. 83 WIND REACH

1	Start line	CCYC1	0.70	
2	L	to Port	0.12	35
3	C	to Port	0.41	301
4	L	to STBD	0.41	121
5	CCYC1		0.12	215
6	Finish		<u>0.70</u>	
			2.46	