











ASMBYC

WOMEN ON WATER/ WOMAN AT HELM REGATTA

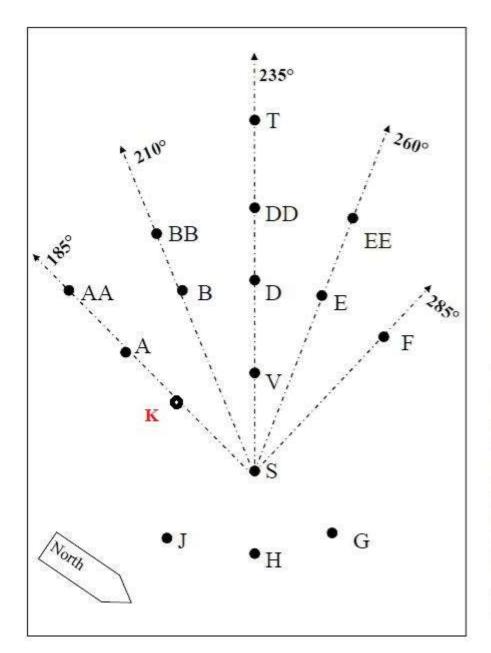
August 24th and 25th, 2013 Marina del Rey, California

Amendment 1 to SAILING INSTRUCTIONS

1. MARKS

1.1. Marks used will be those indicated in Marina del Rey Course Chart 16 with the addition of "K" Mark. "K" mark bears 185 degrees magnetic to "S" mark at a distance of 0.5 nm.

Amendment 1 Windward / Leeward Course Chart



Course #	Description
1	W- Finish
2	W-S-W-Finish
3	W-L-W-Finish
4	W-L-W-S-W-Finish
5	W-L-Finish
6	W-S-W-L-Finish
7	W-L-W-L-Finish
8	W-S-W-L-W-L-Finish

Signals

Courses will be signaled by course # and weather mark.

Courses

All courses start and finish near S.

L (leeward) mark is determined based on the given W (weather) mark.

For W mark: A, AA, B, BB, K use G as L mark

For W mark: **E**, **EE**, **F** use **J** as L mark.

For W mark: V, D, DD, T use H as L mark.

Mark Descriptions

All marks are yellow spars, marks B, BB, E and EE have black bands.

Distances

Г	Weather Mark								
1	K	A,B,D,E,F	AA, 88, DO, EE	7					
Course #	Course Distance								
1.	1.0	2.0	3.0	4.0					
2.	2.0	4.0	6.0	8.0					
3	3.0	5.0	7.0	9.0					
4.	4.0	7.0	10.0	13.0					
5.	2.0	3.0	4.0	5.0					
6.	3.0	5.0	7.0	9.0					
7.	4.0	6.0	8.0	10.0					
8.	5.0	8.0	11.0	14.0					
	- 0	Rotance to W	leather Ma	rk.					
	0.5	7.0	1.6	2.6					

Mark Locations

Mark	Lattitude	Longitude
Α.	33"56.243"N	118' 29,606' W
.44	33"55.770"N	118° 29.779′ W
- 8	33*56.467*N	118° 30.650′ W
98	33"34-137"N	118" 90.466" W
D	33°56.827'N	118° 30.337° W
00	33°36.647'N	118° 30.899' W
	33"56.254" N	118" 80.417 W
33	33"57,298"N	118" 31.017 W
. 1	33"52.669"N	518° 30.270' W
G	33"57.603"N	118" 28.856" W
18	33"57.367"N	11N* 28.655' W
- 1	33°57.053' N	118° 28.437° W
. 5	99"57.187"N	118° 29.216' W
T	33"56.464" N	118" 31.416" W
V	33"57.007 N	118° 29.777° W
55	35"57,547"N	118" 28.095" W
285	33"54.658"N	118' 27.565' W
SMS	34" (93.176" N	118° 30.326' W



W (Weather Mark) Flags



S to K 185 Magnetic Bearings

	TO	ro 													
	A	AA		88	D	DD	E	EE	F	G	н	1	5	T	٧
5	185	185	210	210	235	235	260	260	285	18	55	92		235	23
A	4.	185	288	245	300	277	313	298	325	9	21	51	-5	264	33
AA	5	9.0	330	298	323	300	327	313	335		17	23	5	285	21
8	306	150	-	210	312	270	325	302	337	26	38	50	30	256	44
88	65	308	30		555	312	343	325	952	27	26	44	30	290	28
D	120	143	132	175	+	235	338	295	350	43	55	67	55	235	55
00	97	120	90	132	.55		20	338	13	46	55	64	55	235	55
£	133	147	145	168	158	200		260	2	60	72	84	80	214	65
EE	118	133	122	145	115	158	50	-	45	66	74	83	80	190	60
	145	155	157	172	170	193	182	225		79	89	101	105	206	21
ŭ.	189	188	206	207	223	226	240	246	259	+	127	145	298	228	21
н	201	197	228	216	235	235	252	254	269	307		163	215	2.95	23
1	211	203	230	224	247	244	264	263	281	325	343		272	242	25
T	54	203	76	100	55	55	54	30	26	48	55	62	55		55
٧	156	167	189	198	235	235	283	272	255	37	55	74	55	235	