Shattemuc Yacht Club

Sailing Instructions

Women's Challenge Cup June 26, 2010

The officers and members of the **Shattemuc Yacht Club** cordially welcome you to the annual Women's Challenge Cup Regatta

Management: The races shall be managed by the Race Committee of Shattemuc Yacht Club,

which shall have the authority to interpret the rules and conditions for the race. All

radio communications will be on VHF channel 72.

Rules: The regatta shall be governed by these instructions and the HRYRA Cruising

Fleets 2010 Common Sailing Instructions, available at the Shattemuc club house or at www.shattemucyc.org/Race/2010_HRYRA_INSTRUCTIONS.v0.pdf or at the HRYRA web site. There will be a single non-spinnaker fleet. Division Identification

requirements may be ignored. All boats will start together.

Entries: Entries close at 1030 hours EDT on Saturday, June 26, 2010.

Eligibility: The race is open to all single hulled sailing yachts, whose owner or charterer is

a member of the Hudson River Yacht Racing Association (HRYRA), or a recognized yacht club or association affiliated with USSA. The yacht should

hold a current PHRF certificate.

Changes: Any changes to these instructions will be posted at least two hours prior to the

first warning signal on the day of the race.

Notices: Notices will be posted on the Shattemuc bulletin board outside the clubhouse and

announced at the skippers' meeting. On water announcements may be made by the

Committee boat.

Schedule: Skippers' Meeting 10:00 On clubhouse porch

First Race Warning Signal 11:00

Subsequent Races Warning
As soon as practical after the last finisher of the previous

race (this modifies schedule in Flyer notice). Three horns will be sounded approximately five minutes before a

subsequent race's warning signal.

Courses: Indicated by number as shown on the attached course list, "Shattemuc Regatta

Courses".

Signals

Shattemuc Regatta Courses

Number Miles Direct 01 S Wp Lp F Windward/Leeward 02 S Wp Lp Wp Lp F Windward/Leeward 03 S Wp Lp Wp Lp F Windward/Leeward 65 S 15p Xs 16s F 4.0 SW 66 S 15p Xs 11s F 6.3 SW 67 S 15p Xs 11s F 6.3 SW 68 S 15p Xs 11s Xp 15s F 8.1 SW 69 S 15p Xs 11s Xp 11s F 10.4 SW 70 S 15p Xs 11s F 8.5 SS 71 S 10p 16p 11s F 8.5 SS 72 S 8s <	nd
02 S Wp Lp Wp Lp F Windward/Leeward 03 S Wp Lp Wp Lp F Windward/Leeward 65 S 15p Xp F 3.0 SW 66 S 15p Xs 16s F 4.0 SW 67 S 15p Xs 11s F 6.3 SW 68 S 15p Xs 11s Xp 15s F 8.1 SW 69 S 15p Xs 11s Xp 11s F 10.4 SW 70 S 15p Xs 11s 18s Gp 22p F 13.7 SW 71 S 10p 16p 11s F 8.5 SS 72 S 8s 11s Xp 16s F 10.9 SS	<u>.1011</u>
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73 S 16s 24p 18p F 8.6 SS	Ē
74 S 11s 24p 16s 11s F 15.1 SS	Ē
75 S 11s 24p 18p F 11.2 SS	Ē
76 S 16p Xs 11s F 6.2 SS	Ē
77 S 16s 18s F 3.1 SS	Ē
78 S 16s 22s 18p F 6.3 SS	
79 S 11s 16p 18s F 5.6 SS	Ē
80 S 24p 11p 22p F 16.1 NV	<u>/</u>
81 S 24p 11p F 11.4 NV	<u> </u>
82 S 24p 18p Xs 11s F 12.3 NV	<u> </u>
83 S 22p 16p Xp F 7.3 NV	<u> </u>
84 S 22p 11p F 9.0 NV	<u> </u>
85 S 24p 18p Xs 10s F 13.2 NV	
86 S Xp 18p Xp 18p Xp 18p F 8.9 E	
87 S Xp 18p 16p F 4.5 E	
88 S Xs 16s F 3.8 E	
89 S 18p Xp 18p Xp 18p Xp F 8.9 W	
90 S 18p 16p Xp F 3.9 W	
91 S 18p 11p Xp 18p F 8.1 W	
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92 S Gp 22p Gp 24p F 9.5 NE	
93 S Gp 22p F 4.8 NE	

