# SHATTEMIA FIGHT CLUB

# SHATTEMUC YACHT CLUB

## 141st ANNUAL OPEN HRYRA REGATTA

# Saturday and Sunday, September 6 & 7, 2025

# SUPPLEMENTARY SAILING INSTRUCTIONS

#### 1. Rules

1.1. Instructions herein supplement or amend the HRYRA 2025 Common Sailing Instructions (CSI) for this regatta, in conformance with CSI 1.2. The rule numbering herein is intended to correspond to the numbering in CSI for convenience.

## 3. Communication with Competitors

See Notice of Race (NOR) 3. The race committee will use VHF channel 69 to communicate with competitors.

#### 4. Signals made ashore

4.1. Signals made ashore will be displayed from a staff mounted near the bulletin board located just east of the club house entrance steps.

#### 5. Schedule of Races

See NOR 6. First warning signal: Saturday at 1100, Sunday at 1030.

# 7. Racing Area

- 7.1. The racing area is the waters of the Hudson River known as Tappan Zee and Haverstraw Bay.
- 7.2. The starting area shown on the attached chart just south of Tellers Point (the southernmost extremity of Croton Point) is a general indication of where the starting line is expected to be. Depending on conditions, the actual position may fall outside that area.

#### 8. The Courses

- 8.1. Courses will be selected from those listed on the attached sheet titled "Shattemuc Race Courses (Rev2023)". The identifying course number for a race will be displayed on a course board attached to the committee boat by the time of the class's warning signal. Note that different classes may sail different courses.
  - 8.1.1 On the course list, turning marks are identified by having a suffix "p" or "s". "p" means leave the mark to port, "s" means leave it to starboard.
- 8.3. For courses 01, 02, 04 and 06, both the starting line and the finishing line (unless the course has been shortened) are positioned approximately along the line between the windward and the leeward marks.
- 8.4. Marks defining starting and finishing lines are only marks of the course for a boat when she is starting or finishing, respectively.

#### 9. Marks

- 9.1. For courses 01, 02, 04, and 06, inflatable orange or green tetrahedrons will be used for mark "W" and mark "L", positioned approximately to windward and to leeward (resp.) of the start line.
- 9.2. Other courses use the indicated numbered government buoys and marks "W", "X", and "G". See attached chart for further description. In notes 1 and 2 on the chart, the letter "E" in the geographic coordinates means the degree symbol, °.
- 9.3. The starting mark is a yellow ball and may also display a yellow flag.
- 9.4. Unless the course is shortened to a turning mark, the finishing mark is a red ball and may also display a red flag.

#### 11. The Start

11.4 Prior to the warning signal for a race, the Race Committee may, at its discretion, issue an **alert** signal and/or make a VHF announcement regarding the race. If present, the **alert** signal will be several short sounds one minute before the warning signal. Note that such announcement and signal are NOT required to be made and are not likely to be made during a sequence of starts occurring close together.

#### 15. Time Limits

15.3. The race committee will announce on the designated VHF channel when a race's time limit has expired. (See CSI 15.)

#### 16. Hearing Requests

16.4 As recommended by USSailing, Rule 60.4(a)(2) is changed as follows: "(2) if it alleges a breach of a rule of Part 2 or rule 31 **and** is from a boat that was not involved in, and did not see, the incident, or"

## 18. Safety Regulations

18.1 Yachts must be in the vicinity of the starting area when reporting their sail numbers. VHF may be used only if conditions make oral hail impractical. This modifies CSI 18.1.

# **Shattemuc Race Courses (Rev2023)**

	Is W/L?								orox.
Course		Start	Rounding Marks				Finish	Dist.	Wind
Number								(N.M	l.) Direction
01	W/L	S	Wp	Lp			F		
02	W/L	S	Wp	Lp	Wp	Lp	F		
04	W/L	S	Wp	15p	Wp	15p	F		
06	W/L	S	15p	Lp	15p	Lp	F		
<u>52</u>		S	Хр	15p	11p		F	4.3	NNE
<u>65</u>	W/L	S	16p	Хр			F	1.5	SW
68	**/=	S	15p	13p	Хр		F	2.8	SW
			.00		710				
66		S	16p	Хp	18p		F	4.0	SE
75		S	13p	Хр	18p		F	5.3	SSE
77		S	16s	18s			F	3.3	SSE
78		S	16s	22s	18p		F	6.6	SSE
83		S	22p	16p	Хр		F	7.3	NW
		_					_		_
86	W/L	<u>S</u>	Хр	18p	Хp	18p	<u> </u>	6.2	<u></u>
87		S	Хр	18p	16p		<u> </u>	4.8	<u>E</u>
88		S	Xs	16s			F	2.5	<u>E</u>
85	W/L	S	18p	Хр			F	3.2	WNW
89	W/L	S	18p	Хр	18p	Хр	F	6.4	WNW
90		S	18p	16p	Хр		F	3.9	W
91		S	18p	11p	Хр	18p	F	7.7	W
		_	_				_		
93		<u> </u>	<u>Gp</u>	22p			<u>F</u>	4.8	NE
94		S	<u> 18p</u>	16p			<u> </u>	3.3	NW
95		S	18s	22p	16p		<u>F</u> _	6.6	NW
96		S	18p	16s	11p		<u> </u>	5.8	NW
97		S	18p	13p			F	4.3	NW
165		S	Wp	15p	Хр		F	3.0	N
167		S	Wp	15p	Xs	11s	F	6.2	N
194		S	Wp	18p	16p	<u> </u>	F	3.5	N
196		S	Wp	18p	16s	11p	F	6.1	N
197		S	Wp	18p	13p	<u> </u>	F		N
		*					<del>-</del>	-	

