

67th Annual Labor Day Regatta August 30 – September 1, 2013 Sarasota Sailing Squadron SBYA Boat of the Year Event



SAILING INSTRUCTIONS

1 RULES

- 1.1 The regatta will be governed by the rules as defined in *The Racing Rules of Sailing*.
- 1.2 The rules of West Florida PHRF (WFPHRF) shall apply to all PHRF boats.

2 ENTRIES

2.1 Competitors may enter by completing the entry form and paying the applicable entry fee to registration per Notice of Race 4 before 1030 on Saturday, August 31, 2013.

3 NOTICES TO COMPETITORS

- 3.1 Notices to competitors will be posted on the official notice board(s) located at the Squadron Pavilion.
- 3.2 All Competitors must review the Addendum for their class posted on the Official Notice Board located at the Squadron Pavilion.

The following information is contained in the Class Addendum's:

- Assigned Class(es):
- Racing Area:
- Marks:
- Race Committee Chair:
- RC Boat:
- VHF Channel:
- Time Limit:
- Course:
- Class Flag(s):
- Starting Sequence for the FIRST race:
- Changes to the Sailing Instructions:

4 CHANGES TO SAILING INSTRUCTIONS

Any change to the sailing instructions will be posted on the Official Notice Board before 0900 on the day it will take effect, except that any change to the schedule of races will be posted by 1900 on the day before it will take effect.

5 SIGNALS MADE ASHORE

- 5.1 Signals made ashore will be displayed from the flagpole located on the east side of the clubhouse. Class flag(s) will be raised with the "AP" flag if the signal is limited to a specific class(es).
- 5.2 When flag AP is displayed ashore, '1 minute' is replaced with 'not less than 1 hour' in the race signal AP.

6 SCHEDULE

- 6.1 A Competitors Meeting will be held at 1100 hours Saturday, August 31st, under the Pavilion
- 6.2 The Warning Signal for the first race will be 1225 on Saturday, August 31st and 1055 on Sunday, September 1st.

Subsequent races shall be held as soon as possible after the end of the previous race

- 6.3 On Sunday, September 1st, no warning signal will be made after 1530.
- 6.4 Refer to the Class Addendum's posted on the Official Notice Board for Class Starting Sequences.

7 CLASS FLAGS

Refer to the Class Addendum's posted on the Official Notice Board for Class Flags.

8 RACING AREAS

Refer to the Class Addendum's posted on the Official Notice Board for Racing Area(s).

9 THE COURSES

Refer to the Class Addendum's posted on the Official Notice Board for Courses. Course Diagrams are printed on the back of Addendums.

10 MARKS

- 10.1 Refer to the Class Addendum's posted on the Official Notice Board for Mark Descriptions.
- 10.2 The original mark will be the new mark if the course is changed.

11 THE START

- 11.1 Races will be started by using rule 26.
- 11.2 The starting line will be between a staff displaying an orange flag on the RC Signal Boat and the starting mark (pin end mark).
- Boats whose warning signal has not been made shall avoid the starting area during the starting sequence for other races.

12 THE FINISH

The finishing line will be between a staff displaying orange flag on the Finish Boat and the finishing mark.

13 TIME LIMITS AND TARGET TIMES

13.1 Refer to the Class SI Amendment's posted on the Official Notice Board for Time Limits.

14 PROTESTS AND REQUESTS FOR REDRESS

- 14.1 Protest forms are available at the SSS Business Office.
- 14.2 For each class, the protest time limit is 60 minutes after the RC boat for that course docks.
- 14.3 Notices will be posted no later than 30 minutes after the protest time limit to inform competitors of hearings in which they are parties or named as witnesses. Hearings will be held in the protest room, located above the dinghy storage shed, beginning at the time posted on the Official Notice Board.
- Notices of protests by the protest committee will be posted to inform boats under rule 61.1(b).
- On the last scheduled day of racing a request for redress based on a protest committee decision shall be delivered no later than 30 minutes after the decision was posted. This changes rule 62.2.

15 SCORING

- 15.1 The Low Point System of Appendix A will apply.
- When fewer than 6 races have been completed, a boat's series score will be the total of her race scores.
- 15.3 One race shall constitute the regatta.

16 TRASH DISPOSAL

Boats shall not put trash in the water. Trash may be placed aboard support and race committee boats.

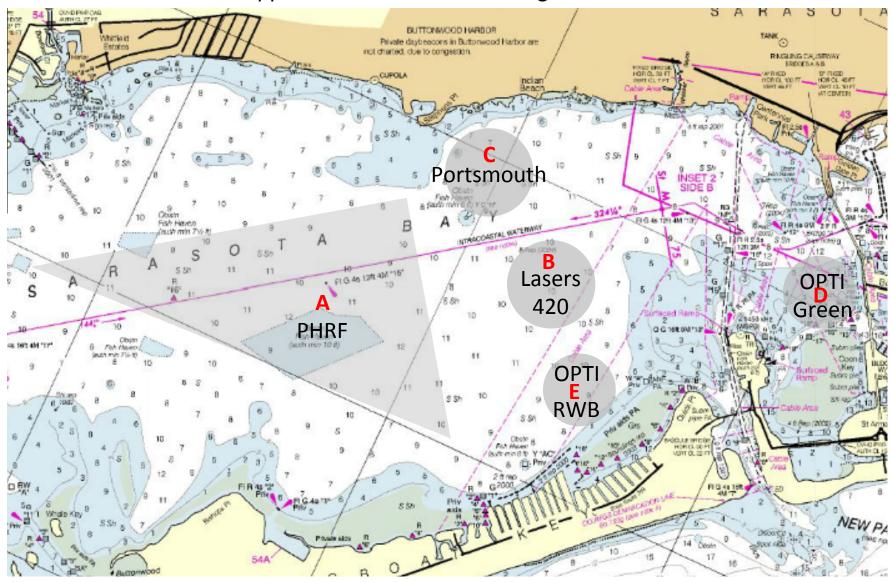
17 RADIO COMMUNICATION

Except in an emergency, a boat shall neither make radio transmissions while racing nor receive radio communications not available to all boats. This restriction also applies to mobile telephones.

18 PRIZES

Prizes will be given depending on registration for each class.

Approximate location of Racing Areas



Notice: Not to be used for navigation

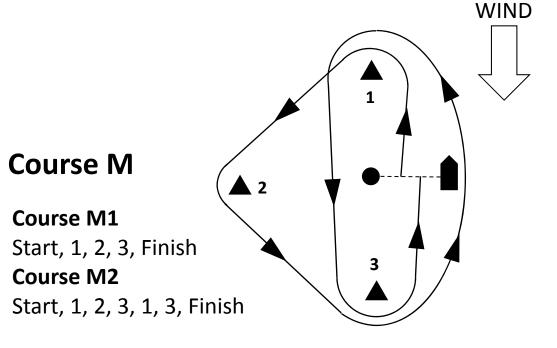
Sailing Instruction Addendum 1 Racing Area A



Assigned Class(es):	WFPHRF Spinnaker ~ Purple - Backstay Ribbon WFPHRF Non-spinnaker ~ Brown - Backstay Ribbon WFPHRF Cruising ~ Light Blue - Backstay Ribbon WFPHRF Multihull ~ Pink - Backstay Ribbon		
Racing Area:	Sarasota Bay (Sailing Circle) Meet at Mark "I"		
Marks:	Permanent Marks (Lettered A-L) Government Marks Orange Tetrahedrons Pin End (orange shape)		
Race Officer:	Bob Revou		
RC Boat:	Roseate		
Support Boat(s):			
VHF Channel:	67		
Time Limit:	Any boat finishing more than 60 minutes after the first boat in its class will be scored TLE (DNF).		
Course:	Course shall be posted on a white board on the RC boat before the class warning flag.		
Class Flags:	Spinnaker Class: Purple with white triangle in the center Non-Spinnaker: Brown with white "X" in the center Cruising: Light Blue with black "C" in the center Multi-Hull: Pink with black "=" in the center		
Starting Sequence for the <i>FIRST</i> race of the day:	Starting sequence shall be posted on white board on the RC boat before the class warning flag of the first race of the day.		
Changes to the Sailing Instructions:			

Saturday		Sunday	
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Racing Area A

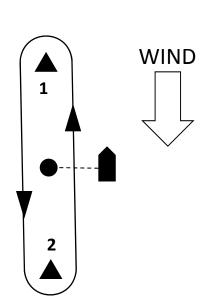


The Start/Finish line is closed

- Do not cross the Start/Finish line unless you are starting or finishing.
- Boats may pass to port or starboard of the Start/Finish line when they are not starting or finishing.

Course W

Course W1
Start, 1, 2, Finish
Course W2
Start, 1, 2, 1, 2, Finish



Sailing Instruction Addendum 2 Racing Area B



Assigned Class(es):	Laser Laser Radial Laser 4.7 420
Racing Area:	Sarasota Bay Directly NNE of sandbar situated north of New Pass Channel
Marks:	Yellow Tetrahedrons Small Ball for Pin End Small Ball for Offset Mark
Race Committee Chair:	Cindy Clifton
RC Boat:	Grady White "Triple Ripple"
Support Boat(s):	
VHF Channel:	68
Time Limit:	Any boat finishing more than 10 minutes after the first boat in its class will be scored TLE (DNF)
Course:	Course shall be posted on white board on the RC boat before the class warning flag.
Class Flag(s):	Laser – White with Laser class logo Laser Radial – Green with Laser class logo Laser 4.7 – Yellow with Laser class logo 420 – White 420 Class Flag
Starting Sequence for the FIRST race of the day:	Monitor Class Flags
Changes to the Sailing Instructions:	

Saturday	Sunday	
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Racing Area B

Course W

Course W1
Start, 1, 2, Finish
Course W2
Start, 1, 2, 1, 2, Finish

WIND

1

2

A

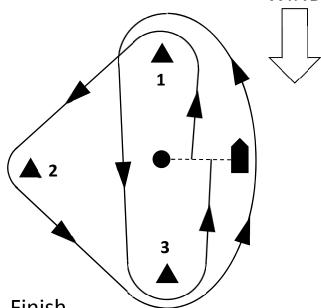
Note: 1 includes the offset

The Start/Finish line is closed

WIND

- Do not cross the Start/Finish line unless you are starting or finishing.
- Boats may pass to port or starboard of the Start/Finish line when they are not starting or finishing.

Course M



Start, 1, 2, 3, 1, 3, Finish

Sailing Instruction Addendum 3 Racing Area C



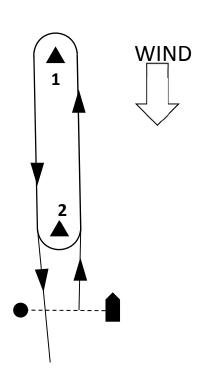
Assigned Class(es):	Porstmouth Flying Scot Sunfish Windmill MC Scow
Racing Area:	Sarasota Bay North of Intercostal Marker 13 on east bay
Marks:	Orange Tetrahedrons Small Ball for Pin End
Race Committee Chair:	Andy Hodgson
RC Boat:	Deckboat
Support Boat(s):	Tristan Lee, Scout
VHF Channel:	69
Time Limit:	Any boat finishing more than 20 minutes after the first boat in its class will be scored TLE (DNF)
Course:	Course shall be posted on white board on the RC boat before the class warning flag
Class Flag(s):	Portsmouth – Numeral Pennant "1" Sunfish – Class Logo Flying Scot – Class Logo Windmill – Class Logo
Starting Sequence for the FIRST race of the day:	Monitor Class Flags
Changes to the Sailing Instructions:	

Saturday		Sunday	
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Racing Area C

Course W

Course W1
Start, 1, Finish
Course W2
Start, 1, 2, 1, Finish
Course W3
Start, 1, 2, 1, 2, 1, Finish



Sailing Instruction Addendum 4 Racing Area D

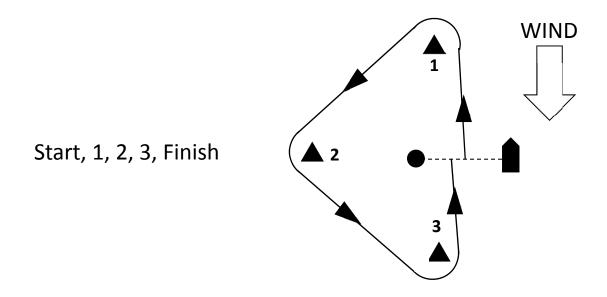


Assigned Class:	Opti GREEN
Racing Area:	Sarasota Bay South of SSS Mooring field
Marks:	White Tetrahedrons Small Ball for Pin End
Race Committee Chair:	Wes Tone
RC Boat:	
Support Boat(s):	
VHF Channel:	71
Time Limit:	Any boat finishing more than 20 minutes after the first boat will be scored TLE.
Course:	Refer to Course Diagram
Class Flag(s):	OPTI Class Flag
Starting Sequence for the FIRST race of the day:	N/A
Changes to the Sailing Instructions:	Coaching of competitors who are sailing in back half of fleet is permitted.

Saturday	Sunday	
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Racing Area D

Course T



Sailing Instruction Addendum 5 Racing Area E

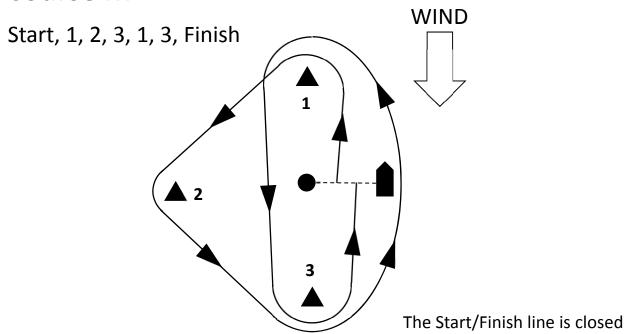


Assigned Classes:	OPTI Red
	OPTI White
	OPTI Blue
Racing Area:	Sarasota Bay NW of Sandbar, north of New Pass channel
Marks:	Green Tetrahedrons Small Ball for Pin End
Race Committee Chair:	Barry Millbourn
RC Boat:	
Support Boat(s):	
VHF Channel:	72
Time Limit:	Any boat finishing more than 20 minutes after the first boat will be scored TLE.
Course:	Course will be displayed on a White Board on the Signal Boat prior the warning signal for the race to sailed
Class Flag:	OPTI Class Flag
Starting Sequence for the FIRST race of the day:	One start for all classes (all OPTIs)
Changes to the Sailing Instructions:	

Saturday	Sunday	
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Racing Area E

Course M



- Do not cross the Start/Finish line unless you are starting or finishing.
- Boats may pass to port or starboard of the Start/Finish line when they are not starting or finishing.

Course W

Course W1
Start, 1, 2, Finish
Course W2
Start, 1, 2, 1, 2, Finish

