



**56th Annual Invitational Regatta
Sailing Instructions
Saturday August 17th, 2019**

1 RULES

The regatta will be governed by the rules as defined in the *Racing Rules of Sailing*.

The *Participation Requirements and Scoring for the Harold Asselstine Memorial Trophy* document applies.

2 CHANGES TO SAILING INSTRUCTIONS

Any change to the sailing instructions will be posted by 0800.

3 SCHEDULE OF RACES

There will be two back-to-back back gold-cup course races. The first warning signal will be at 0955.

4 CLASS FLAGS

Class Flag	
Shark	a shark
JOG	white
PHRF C	blue
PHRF B	green
PHRF A	yellow

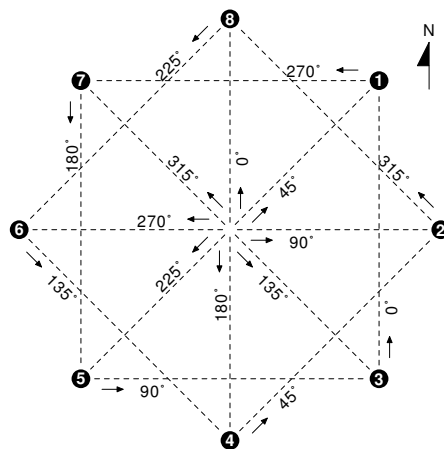
Coloured pennants matching the class flag are to be flown from the backstay for JOG and PHRF classes. When class flags are displayed simultaneously, these classes will start together.

5 RADIO COMMUNICATIONS

The RC will broadcast on channel 68.

6 AREA & MARKS

The course racing area shall be centred at a point 42°20.730'N 82°50.240'W. An octagon of permanent marks is centered there. Marks are white can buoys — even numbered can buoys have an orange top.



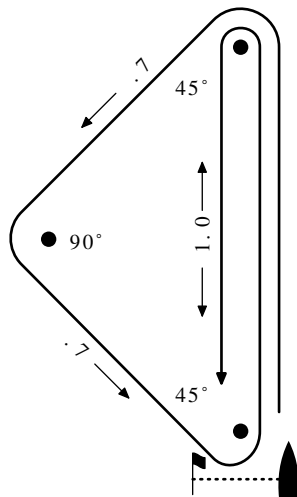
All bearings are magnetic.

The start/finish shall be at one of the marks on the perimeter.

7 COURSES

The RC boat shall display a course identification number to indicate the course to be sailed as detailed in the table *Course Bearings*. Marks are to be left to port.

After having started properly, boats shall stay clear of the start/finish line except when finishing.



45°, 90° and 45° are the interior angles of the triangle. All distances are in nautical miles.

Course Bearings

All bearings are magnetic

Course #1	Course #2
S→1 45°	S→2 90°
1→7 270°	2→8 315°
7→5 180°	8→6 225°
5→1 45°	6→2 90°
1→F 225°	2→F 270°
Course #3	Course #4
S→3 135°	S→4 180°
3→1 0°	4→2 45°
1→7 270°	2→8 315°
7→3 135°	8→4 180°
3→F 315°	4→F 0°
Course #5	Course #6
S→5 225°	S→6 270°
5→3 90°	6→4 135°
3→1 0°	4→2 45°
1→5 225°	2→6 270°
5→F 45°	6→F 90°
Course #7	Course #8
S→7 315°	S→8 0°
7→5 180°	8→6 225°
5→3 90°	6→4 135°
3→7 315°	4→8 0°
7→F 135°	8→F 180°

8 THE START

The start/finish line will be between the RC flag on the RC boat and a yellow pin.

Boats shall stay clear of the start area and the first leg of the course before racing.

9 PROTESTS

Protests forms will be available in the clubhouse office after the RC boat docks.

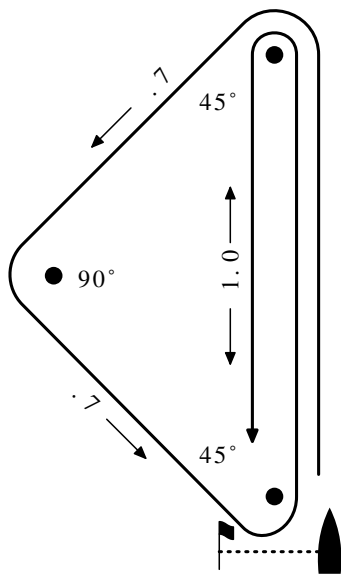
The protest time limit is 1 hour after the RC boat docks.

Notices will be posted no later than 1 hour after the protest time limit to inform competitors of hearings in which they are parties or named as witnesses.

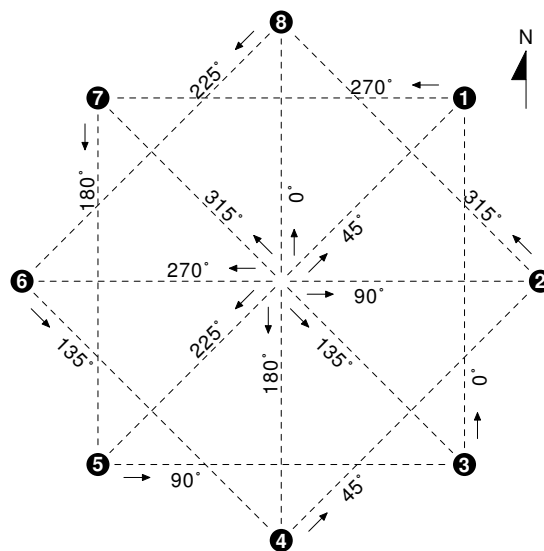
Course Bearings

All bearings are magnetic

Course #1	Course #2	Course #3	Course #4
S→1 45°	S→2 90°	S→3 135°	S→4 180°
1→7 270°	2→8 315°	3→1 0°	4→2 45°
7→5 180°	8→6 225°	1→7 270°	2→8 315°
5→1 45°	6→2 90°	7→3 135°	8→4 180°
1→F 225°	2→F 270°	3→F 315°	4→F 0°
Course #5	Course #6	Course #7	Course #8
S→5 225°	S→6 270°	S→7 315°	S→8 0°
5→3 90°	6→4 135°	7→5 180°	8→6 225°
3→1 0°	4→2 45°	5→3 90°	6→4 135°
1→5 225°	2→6 270°	3→7 315°	4→8 0°
5→F 45°	6→F 90°	7→F 135°	8→F 180°



45°, 90° and 45° are the interior angles of the triangle.
All distances are in nautical miles.



Marks are .5 nautical miles from the centre.
All bearings are magnetic.