



**Del Rey Yacht Club**  
**Berger/Stein/ORCA Series, Race #3**  
**Point Dume**  
**Saturday May 5, 2018**  
**Sailing Instructions**

**1 RULES**

1.1 This race shall be governed by the "rules" as defined in the Racing Rules of Sailing (RRS).

**2 NOTICES TO COMPETITORS**

Notices to Competitors will be posted by 0900 race day each race day on a bulletin board inside the DRYC Clubhouse and may be downloaded at DRYC.org.

**3 SCHEDULE; CLASSES AND CLASS FLAGS**

3.1 There will be no Skippers meeting race day.

3.2 Class flags and the order of starts will be posted no later than 0900 race day.

3.3 There will be no Check In.

3.4 The Warning Signal for the first start will be at 1155.

**4 COURSE AND MARKS**

From the starting line:

**Berger** – PHRF and ORCA Classes

**BERGER COURSE**

- a. Round the **Yellow** inflatable mark located at approximately 34° 00.000 N and 118° 47.000 W, leaving the mark to port.

**Stein** – Cruising Classes

**STEIN COURSE**

- a. Round the white with blue stripe metal buoy labeled "CG" located at approximately 34° 02.296 N and 118° 40.222 W, leaving the buoy to port.

Round the **Yellow** inflatable mark located to the south of the MDR detached breakwater at approximately

33°57'22.00" N                      118°27'30.00" W                      (Degrees-Minutes-Seconds)

33°57.367 N                              118°27.500 W                              (Degrees-Minutes-Decimal)

- b. Leaving the mark to port. The RC will attempt to have a strobe on this mark.  
c. Proceed to the finishing line.

5.2 The starting line will be between an **Orange** inflatable mark and an **Orange** flag on the RC boat at the opposite end.

5.3 The Starting Signal for a class will be the Warning Signal for the next class. This changes RRS 26.

5.4 The RC will attempt to announce starting information and recalls on VHF 68.

## **6 THE FINISH**

- 6.1** The finishing line will be between the green light on the south end of the detached breakwater and an orange flag on the RC boat (anchored behind the detached breakwater).
- 6.2** Please note your finish time (GPS) and boats that finish ahead and behind.
- 6.3** The RC boat intends to be on station until 2030. If the RC boat is not on station, record your finish time (GPS) when the green light on the south end of the detached breakwater bears 200° from your bow.
- 6.4** **If approaching the finishing line after dark**, boats shall notify the RC boat on VHF 68 as they approach the rounding mark and shall shine a light on their sail number as they finish.

## **7 PROTESTS**

- 7.1** Boats shall notify the RC of their intention to protest within two hours after finishing, either in person at DRYC or via the contact phone number in **SI 12**.
- 7.2** Protests shall be filed at DRYC no later than 1200 on the day after race day (Protest Time Limit). Hearings will be scheduled for a later date.

## **8 HANDICAP RATINGS / SCORING**

- 8.1** The course length for the Berger/ ORCA division is 32.5 nm and for Stein division 22.2 nm.
- 8.2** Berger: 2018 PHRF of So. California Area B RLC standard ratings will apply.  
Stein: 2018 PHRF of So. California Area B RLC Corinthian Class ratings will apply
- 8.3** ORCA Time Correction Factors (TCF) will apply.

## **9 TROPHIES**

There will be a trophy presentation with complimentary hors d'oeuvres and a no-host bar at DRYC after the last race in the series. Trophies will be awarded for first to third in each class.

## **10 RADIO COMMUNICATIONS**

The RC will attempt to monitor and announce starting information and recalls on VHF 68.

## **11 CLUB FACILITIES**

Participants are welcome to use DRYC club facilities on race day.

- 12** Race 3 of the Berger/Stein Series is part of the ASMBYC High Point series.  
Details <http://www.asmbyc.org/highpoint/>

## **13 CONTACT PHONE NUMBERS**

To report after-hours finishes, retirement from the race or intention to protest, please contact the RC at **310-823-4664** or in person at DRYC.

### **General Information:**

#### **Event Co-Chairs:**

**Judy Gavin, (818) 472-2959 E-Mail: [judegavin@gmail.co](mailto:judegavin@gmail.co)**

**Andy Kopetzky, (818) 324-5872 E-mail: [andal@dslextrreme.com](mailto:andal@dslextrreme.com)**