



# ARGOSY REGATTA

September 17-18, 2022

## Notice of Race

### 1. ORGANIZING AUTHORITY

American Legion Yacht Club (ALYC) is the Organizing Authorities for the Argosy Regatta.

### 2. RULES

- 2.1 The Regatta will be governed by the rules as defined in the current Racing Rules of Sailing (*RRS*), the rules of the Performance Handicap Racing Fleet of Southern California (PHRF), and the Notice of Race, except as altered by the Sailing Instructions.
- 2.2 The Regatta is classified as a Category "A" Event in accordance with World Sailing Regulation 20.
- 2.3 Boats are subject to inspection by the appropriate fleet coordinator to ensure conformity to the applicable class rules, bylaws and/or measurement certificates.
- 2.4 The current US Sailing Safety Equipment Requirements (USSER) for Near Shore apply.
- 2.5 USSER 2.4.1 shall also apply.
- 2.6 **Boats shall not interfere with deep draft vessels or their tows within the Long Beach/Los Angeles approaches. Yachts violating this rule are subject to protest and disqualification.**

### 3. ELIGIBILITY

- 3.1 Boats with a PHRF rating may enter.
- 3.2 Boats without a PHRF rating may enter and Race Committee will assign a "Race Rating".
- 3.3 One-design boats of the same Manufacturer Type (example: Farr 40) may request to enter as a class and be scored against each other.

#### 4. ENTRY FEE

4.1 – Saturday Only = \$40

4.2 – Sunday Only = \$40

4.3 Both Saturday & Sunday = \$75

#### 5. CLASSES

5.1 Boats with a PHRF Rating will be assigned to classes based on their **REGIONAL** RLC Rating.

5.2 Boats assigned a “Race Rating” will be assigned to classes based on that Rating.

5.3 Race Committee may assign boats to a class that it deems more appropriate.

#### 6. SAILING INSTRUCTIONS

Sailing Instructions will be available no later than one (1) week prior to the race on the internet at Regatta Network.

#### 7. SCHEDULE

The first warning signal each day is scheduled for **1155** hours.

#### 8. COURSES TO BE SAILED

##### 8.1 DAY #1

- COURSE #1 - Start, keep Drilling Platforms EMMY and EVA to starboard, pass through Angel’s Gate Long Beach Harbor, Finish.
  - The Start line will be located in the vicinity of the Santa Ana River jetty.
  - The Finish line will be located in the vicinity of Mark 38 in Long Beach Harbor
  - The handicap distance **21.0 nm.**
- COURSE #2 - Start, keep Drilling Platforms EMMY and EVA to starboard, pass through Queen’s Gate Long Beach Harbor, Finish.
  - The Start line will be located in the vicinity of the Santa Ana River jetty.
  - The Finish line will be located in the vicinity of Mark 38 in Long Beach Harbor.
- The handicap distance **16.0 nm.**

## 8.2 DAY #2

- COURSE - Start, pass through Queen's Gate Long Beach Harbor, keep Drilling Platform EVA to port, pass through a virtual gate SW of Drilling Platform EMMY, Finish.
  - The Start line will be located in the vicinity of Mark 38 in Long Beach Harbor.
  - The Finish line will be located in the vicinity of the Santa Ana River Jetty.
  - The handicap distance **16.0 nm.**

## 9. PENALTIES

*RRS 44.1* is changed to a One-Turn penalty.

## 10. SCORING

1. Daily scoring will be according to RRS A4 Low Point System.
2. PHRF of Southern California **REGIONAL** RLC Ratings or assigned Race Ratings will be used for scoring.
3. Each race day, a boat's Daily Score will be her finishing position.
4. For Best in Class Series scoring, a boat's Series Score will be the sum of her Daily Scores.
5. There are no throw out Daily Scores. This changes RRS A2.1
6. A boat that did not start/compete, did not finish, is disqualified, or retires, shall be scored points for the finishing place **one more** than the number of **starters** in its class. This changes *RRS A5.2*.

## 11. PRIZES

Prizes will be given out after each day of racing.

## 12. INFORMATION

- 12.1 For information and dock space reservations in Newport Beach , please contact ALYC at (949) 673-5002.
- 12.2 Information about guest slip reservations in Alamitos Bay Marina can be found at <https://bcycracing.org/wp-content/uploads/2021/04/LB-SLIPS.pdf>