

# 2020 Spring Couples' Race

The organizing authority is the Davis Island Yacht Club, Tampa, Florida 9 May 2020

## **Notice of Race and Sailing Instructions**

Bring your quarantine partner and come for a sail around Hillsborough Bay!

## 1 RULES

- 1.1 The regatta will be governed by the *rules* as defined in *The Racing Rules of Sailing* and WFPHRF Class Rules. Appendix V2 for penalties taken during and after racing will apply.
- 1.2 Boats not having a valid West Florida PHRF Certificate should contact the Fleet Captain or the Club Measurer.

## 2 ELIGIBILITY AND ENTRY

- 2.1 The regatta is open to Non-Spinnaker and Spinnaker boats in Davis Island Yacht Club's fleet.
- 2.2 Eligible boats may enter by completing the on-line entry form. The online entry form will be linked from the yacht club's calendar event page at <a href="https://www.diyc.org">www.diyc.org</a>.

#### 3 SCHEDULE

| Friday 8 May   | 1900 | Registration deadline   |
|----------------|------|---|
|                | 2000 | Starting times distributed via email                                |
| Saturday 9 May | 1200 | Courses selected & signaled on flagpole (and distributed via email) |
|                | 1400 | First Warning for Pursuit Base Start                                |

## 4 VENUE AND COURSE

- 4.1 The racing area will be Hillsborough Bay; a chart is available on the Club's website.
- 4.2 Race format is Pursuit, with handicaps calculated in advance and individual starting times.
- 4.3 The <u>random leg course</u> (<10nm) will be selected on race day. Competitors will receive options and respective start times the night before. Multiple options for wind strength/direction are anticipated.
- 4.4 On the day of the race, one course will be selected and signaled on the flagpole and via email.

#### 5 STARTING AND FINISHING LINES

- 5.1 The starting line will be between a staff displaying an orange flag on a race committee vessel and the course side of DIYC Mark "A".
- 5.2 The finish line will be at the mouth of the Seaplane Basin west of the DIYC clubhouse, between the two pilings located on the east and west side of the basin. The areas between the pilings and the shore on both sides are defined as obstructions, and RRS 19 applies.

#### 6 DISCLAIMER OF LIABILITY

Sailing is an activity that has an inherent risk of damage and injury. Competitors in this event are participating entirely at their own risk. See RRS 4, Decision to Race. The race organizers will not be responsible for damage to any boat or other property or injury to any competitor, including death, sustained as a result of participation in this event. By participating in this event, each competitor agrees

to release the race organizers from any and all liability associated with such competitor's participation in this event to the fullest extent permitted by law.

If you or your crew are not feeling well, please stay home. All competitors are expected to maintain a social distance before and after this event.

## 7 ENVIRONMENTAL

- 7.1 Any competitor registered in any DIYC organized event who throws any refuse overboard, including but not limited to aluminum cans, plastic items, bottles, etc., is subject to being disqualified by the race committee, without filing a protest. This changes RRS 63.1 and A5.
- 7.2 DIYC asks all boats to recycle and consider use of reusable bottles or paper alternatives rather than single use plastics. Green recycling containers are easily accessible onsite and refilling stations are available by the pool bathhouse.

## **FURTHER INFORMATION**

Regatta Chair: George Haynie usa687@gmail.com
Principal Race Officer: Clay Morris <u>fleetcaptain@diyc.org</u>

| Mark<br>Letter  | Approximate Position Description   | Always Rounding Mark? | Approximate<br>Lat./Lon.   |
|-----------------|--|-----------------------|----------------------------|
| <b>A</b> lpha   | Yellow Buoy 200°T, 0.29 nm from entrance to Basin  | No                    | 27°54.22' N<br>82°27.28' W |
| <b>B</b> ravo   | Tall Range   | Yes                   | 27°53.86' N<br>82°26.63' W |
| <b>C</b> harlie | Yellow Buoy 268°T, 0.15nm from G "25" Cut C channel  | Yes                   | 27°52.83' N<br>82°26.68' W |
| Echo            | Yellow Buoy 094°T, 1.39nm from Ballast Point Breakwater  | Yes                   | 27°53.29' N<br>82°27.17' W |
| <b>F</b> oxtrot | Yellow Buoy 005°T, 0.2nm from Long Shoal mark G"1"   | Yes                   | 27°52.67' N<br>82°27.58' W |
| <b>G</b> olf    | Yellow Buoy 129°T, 0.5nm from Ballast Point Pier   | Yes                   | 27°52.98' N<br>82°28.32' W |
| <b>H</b> otel   | Yellow Buoy 069°T, 0.9nm from Ballast Point Pier. Note: On legs using both "A" and "G" as the ends, this mark is a passing mark. Otherwise, it is a rounding mark. | See Note              | 27°53.60' N<br>82°27.80' W |
| India           | Yellow Buoy, proximity of Bayshore Blvd, 2 miles North of Ballast Point due east of the Academy of the Holy Names.   | Yes                   | 27°54.72' N<br>82°29.10' W |
| <b>J</b> uliet  | Alafia Range Mark – QR 18ft  | Yes                   | 27°50.67' N<br>82°26.87' W |