

# 2018 Dallas Race Week

## Sailing Instructions



Chandlers Landing Yacht Club  
501 Yacht Club Drive, Rockwall, Texas

June 20-23, 2018

### 1. RULES

- 1.1. Races will be governed by the Racing Rules of Sailing (2017-2020) ([ISAF-RRS](#)), and these Sailing Instructions.
- 1.2. **All boats shall provide to the race committee a completed registration form. To register, go to the Regatta Network's Event page: <http://www.regattanetwork.com/event/16551>**
- 1.3. **Updates to a boat's registration information (i.e., contact info, sail #'s, etc....) shall be provided by updating the registration information on Regatta Networks.**

### 2. NOTICES TO COMPETITORS

- 2.1. The Regatta Network's Event page and the Facebook Group (Sailors Racing) will be used as the Official Notice Boards. Notices will also be forwarded by email/text to registered skippers. <http://www.regattanetwork.com/event/16551>
- 2.2. **Facebook Group: [Sailors Racing](#)**

### 3. CHANGES IN SAILING INSTRUCTIONS

- 3.1. Any changes to these Sailing Instructions will be posted on the Official Notice Boards 24 hours prior to the scheduled start time of the race in which it will take effect.

### 4. SIGNALS

- 4.1. All signals shall be announced via radio broadcast, on Channel 71 (see Section 15 RADIO COMMUNICATION).

### 5. SCHEDULE OF RACES

- 5.1. Races will be conducted per the 2018 Dallas Race Week Notice of Race. Schedule changes will be posted on the Official Notice Board (see Section 2 NOTICES TO COMPETITORS)
- 5.2. Unless agreed to otherwise, and posted in advance, only one race is scheduled per day for Wednesday thru Friday, two races on Saturday.
- 5.3. Official time to be used for races shall be UTC (Coordinated Universal Time), or GMT (Greenwich Mean Time).

**Note: GPS time shall not be used. GPS Time differs from UTC by at least 17 seconds.**

Correct UTC/GMT time may be obtained from one of the following:

Greenwich: <https://greenwichmeantime.com/>

Atomic Clock: <https://www.time.gov/>

## 6. CLASS FLAGS

- 6.1. The fleets designated will be as follows:
  - “A” AUX boats with PHRF Base Rating less than 121
  - “B” AUX boats with PHRF Base Rating greater than or equal to 121 and less than 222
  - “C” AUX boats with PHRF Base Rating greater than or equal to 222
  - “D” AUX boats with Displacement over 6,500 pounds.
- 6.2. A boat that classifies for the “D” AUX fleet may instead race with the fleet designated by their PHRF rating (A,B, or C).
  - 6.2.1. ***Displacement fleet Boats declaring that they wish to sail in the fleet designated by their PHRF rating (A, B, or C) shall register in that fleet.***
- 6.3. There **WILL NOT BE** a separate fleet designation for the “Main and Jib” boats. “Main and Jib” boats will sail in the fleet designated by Sections 6.1 and 6.2.
  - 6.3.1. ***There WILL NOT BE a separate fleet designation for the “Main and Jib” boats. “Main and Jib” boats will sail in the fleet designated by their handicap, adjusted to the Main and Jib rating, per the Lakewide PHRF Handicap System.***
- 6.4. Race Committee shall not add any additional fleets without prior approval.
- 6.5. Pursuit Starts will be used.

## 7. RACING AREA

- 7.1. The racing area is on Lake Ray Hubbard, South of Interstate 30 (see Appendix 2: Map - Lake Marks)

## 8. THE COURSE

- 8.1. The course to be sailed will be designated and announced by the race committee prior to the start of the day's race.
- 8.2. Leave all marks to Port, except as prescribed by the Race Committee.

## 9. MARKS

- 9.1. The marks of the course will be temporary marks, as well as the permanent marks/buoys of the lake as described in Appendix A.
  - 9.1.1. Each of the permanent marks has been marked with an alpha or numeric designation as shown on the map. GPS coordinates for each of these marks are provided. See Appendix 2: Locations - Lake Marks.

## 10. THE START

- 10.1. Abandoning a Race
  - 10.1.1. A race will not be abandoned until after its official warning time, unless at the discretion of the Race Committee.
  - 10.1.2. In the event of forecasted unfavorable conditions, the Race Committee (utilizing Go/No Go reference data) shall notify all racers that the day's race will be abandoned but shall not make this notification more than 24 hours prior to a day's race.
  - 10.1.3. Abandonment more than 3 hours prior to a day's race will be posted on the Official Notice Board (See 2 - Notices to Competitors)
- 10.2. All boats shall endeavor to check-in at the Race Committee boat prior to the warning signal of each day's race. Check-in may be done via radio communication with the race committee at least 5 minutes prior to the warning signal of the day's race. Race Committee, at its discretion, may waive this requirement for a day's race.
- 10.3. The starting line will be between a staff displaying an orange flag on the committee boat (anchored) at the starboard end and the port end starting mark.
- 10.4. There shall be no time limit for a boat to start after her posted starting time. This changes Rule A4.

## 11. THE FINISH

- 11.1. The finish line will be between:
  - 11.1.1. A staff displaying an orange flag on the Race Committee boat at the starboard end, and a mark at the port end.
- 11.2. Race Committee shall finish the boats racing as the leading most part of the boat crosses the finish line.
- 11.3. All boats racing, retiring early (not intending to finish), shall notify the Race Committee at its earliest convenience. (See section 16 Safety).

## 12. CHANGE OF COURSE AFTER THE START

- 12.1. There shall be no change of course after the start.

## 13. TIME LIMIT

- 13.1. The time limit for the races will be 120 minutes (2 hours) from the first start. Any boat not finishing within the time limit will be scored DNF.

## 14. SCORING

- 14.1. The Low-Point Scoring System, rule A2 will apply.
- 14.2. There will be no throw-outs.
- 14.3. Boats scored as DNS, OCS, DNF, or DSQ shall be scored points for the finishing place, one more than the number of boats participating in the day's race. (DNS shall only be scored for those boats that endeavored to come to the starting area).
- 14.4. Boats scored as DNC shall be scored points for the finishing place, one more than the number of boats registered in her fleet for the series.

## 15. RADIO COMMUNICATION

- 15.1. The race committee will monitor VHF channels 16 and 71. All communications with the race committee should be done on channel 71, or by check-in. All communications after the start of the race should be made via VHF radio so that the information is shared by all competitors. After acknowledged contact on VHF channel 16, the race committee will direct the hailing boat to switch to channel 71.
  - 15.1.1. In case of an emergency, a vessel in distress should hail on Marine VHF channel 16. If unable to make contact with the appropriate authorities or Race Committee, consider attempting to hail Race Committee on channel 71 and channel 16. Repeat sequence as necessary.
- 15.2. Radio communications with the race committee during the starting sequence is discouraged and will only be answered at the discretion of the race committee, or in the event of an emergency.
- 15.3. The race committee will endeavor to hail individual recalls. Hails will also be broadcast on VHF channel 71.

**NOTE: DON'T FORGET to bring your VHF RADIO.** Race Committee will use channel 71 to radio information to the competitors before and during the start sequence. Race Committee will radio the fleet on channel 71 as to the course for the day's race. Also, monitor channel 71 for course changes, and as a means to "stay connected" to the fleet during the race, and in case any boat radios a distress message. If you do not have a working VHF radio, arrive early enough to check in with the Race Committee to receive the course.

## 16. SAFETY, ASSUMPTION OF RISK AND RELEASE

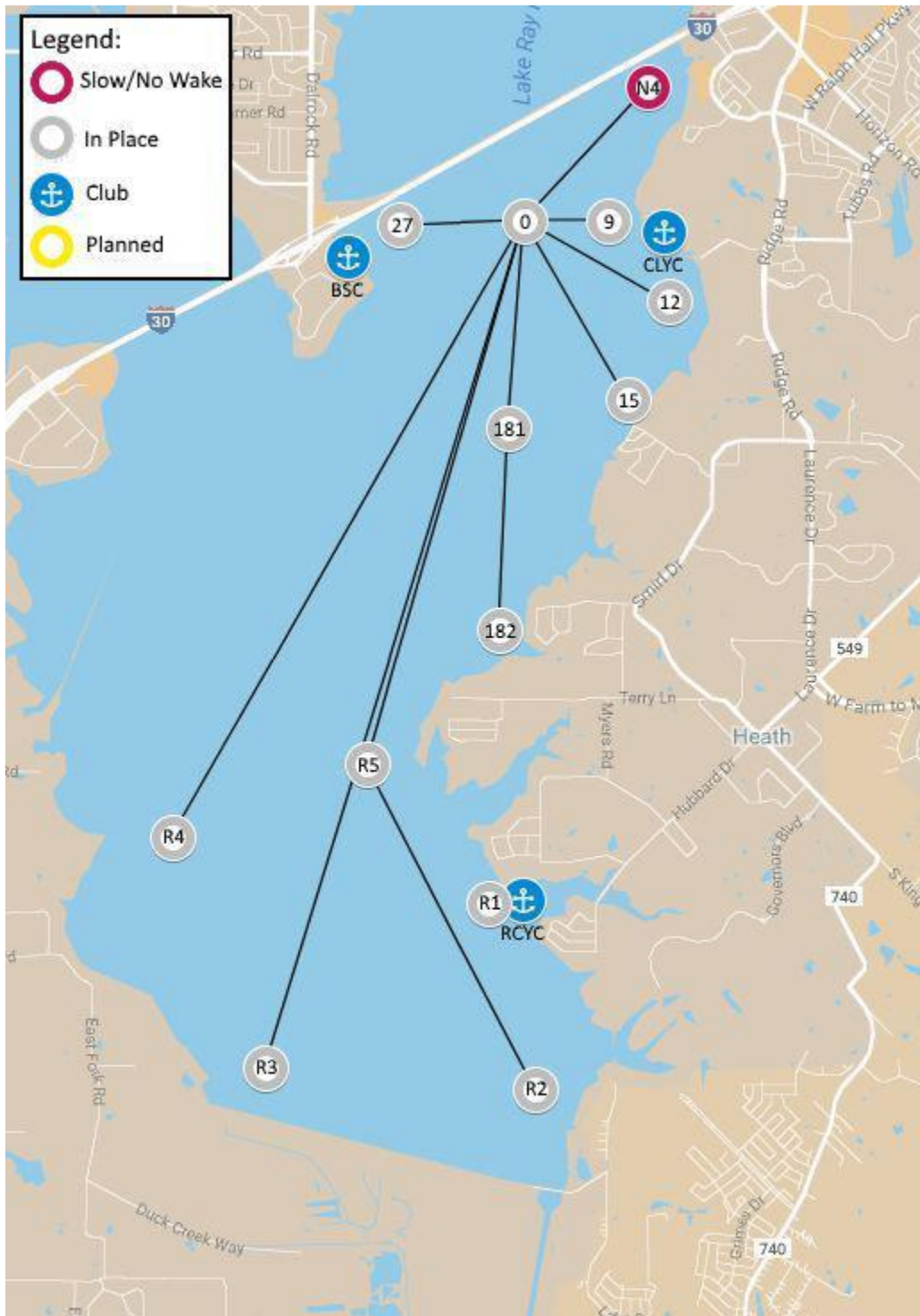
- 16.1. It shall be the sole responsibility of each yacht to decide whether or not to start or continue a race.
- 16.2. All boats participating are asked to check in with the committee boat prior to the Warning signals of each race.
- 16.3. A yacht that retires from a race shall attempt to notify the race committee before leaving the course area. See 15 Radio Communications.
- 16.4. Competitors participate in each racing series entirely at their own risk. See Racing Rules of Sailing (2017-2020) rule 4, Decision to Race. The organizing authority will not accept liability for material damage or personal injury or death sustained in conjunction with, or prior to, during or after the racing.
- 16.5. To the fullest extent permitted by law, participants waive any rights they may have to sue the race organizers (organizing authority, race committee, protest committee, host club, sponsors, or any other organization or official) involved with the event with respect to

personal injury or property damage suffered by the participant or their crew as a result of participation in this event and release the race organizers from any liability for such injury or damage.

16.6. Other Misc. Safety Information:

**BE AWARE: All competing boats should already have an emergency plan in place to immediately retrieve a crew person who inadvertently falls overboard. All boats within close proximity to this type of emergency should be prepared to render aid.**

# Appendix 1: Map - Lake Marks



## Appendix 2: Locations - Lake Marks

Notes:

1. All numeric mark designations represent the compass bearing to the mark from mark "0" (zero), divided by 10. The third digit of a mark designation represents the distance to the mark from mark "0" (zero).
2. Mark "N4" is the **fourth mark** from the north short of Interstate 30, near The Harbor. Coordinates to this mark in the chart below are an approximate location, to be used as a guide only.

Mark	Latitude		Longitude		To/From 0 (zero)
	Deg	Mins	Deg	Mins	
0(zero)	32N	52.688	96W	29.877	0
N4	32N	53.332	96W	29.161	0.88
9	32N	52.686	96W	29.394	0.41
12	32N	52.292	96W	29.043	0.8
15	32N	51.818	96W	29.277	1.01
18-1	32N	51.685	96W	29.963	1.01
18-2	32N	50.705	96W	30.018	1.99
27	32N	52.667	96W	30.599	0.61
R2	32N	48.483	96W	29.817	4.21
R3	32N	48.583	96W	31.367	4.29
R4	32N	49.700	96W	31.900	3.44
R5	32N	50.05	96W	30.783	2.75

Coordinates updated: May 2018