

# NEW YORK YACHT CLUB 165<sup>th</sup> NYYC ANNUAL REGATTA

including

# **Swan American Regatta**

June 14-16, 2019 Newport, Rhode Island

# **SAILING INSTRUCTIONS incorporating AMENDMENT 1 (in red)**

#### 1 RULES

- 1.1 The regatta will be governed by the rules as defined in *The Racing Rules of Sailing* (RRS) including IRC Rules Parts A, B and C, ORC rules, NYYC Classics Rules incorporating CRF Mark II, the PHRF Regulations as administered by the PHRF of NB, and Class Rules for any one-design classes.
- **1.2** Safety Equipment Requirements:
  - All boats shall minimally comply with the US Nearshore section of the NOR Addendum 1 US Safety Equipment Requirements (USSER) and shall comply with their class rules, where applicable.
  - USSER 2.4.2 through 2.4.9 regarding Hull and Structure: Lifelines shall apply, except that boats not normally rigged with lifelines are exempt for these requirements and shall wear approved PFDs at all times while racing. This requirement does not apply to Classics, 6 Metres or 12 Metres, although they are strongly encouraged to wear PFDs.
  - In the event of a conflict between these Requirements and applicable class rules, the class rules shall apply.
- **1.3** US Sailing prescriptions 63.2 and 63.4 are deleted.
- 1.4 The NYYC Classics Rules that are posted as NOR Addendum 2 shall apply to all boats sailing in the Classics division.
- **1.5** IRC Class only:
  - a) The current IRC Rules and Regulations paragraphs A, B and C shall apply to boats racing under IRC.
  - b) For the purposes of IRC Rules 21.1.5 (d) and (e), the Around-the-Island Race on Friday is considered to be a separate regatta.
- 1.6 The current PHRF-NB Regulations shall apply to boats racing under PHRF. There are no crew weight limits.
- 1.7 The current ORC Rating Systems shall apply to boats racing under ORC in the Swan class.
- **1.8** The current class rules shall apply to all boats racing as a one-design class, except as noted in these sailing instructions.
- **1.9** 12 Metre Class only:
  - Man Overboard In the event that a crew member has been lost overboard and detached from the boat, then that boat shall immediately:
  - a) sail clear and stand by to recover the crew member, and
  - b) notify the Race Committee on the fleet VHF channel that a crew member has been lost overboard.

It is expected that the closest vessel, including racing boats or support boat shall immediately proceed to render aid. This provision DOES NOT modify Rule 1.1 in any way. The boat whose crew member was lost overboard shall be scored equal to the number of starters without a hearing for that race. This changes RRS 63.1.

- Class Rule 40 is amended as follows: All Divisions will be allowed to carry one Rider, in addition to the crew numbers allowed in Rule 40 as modified by Appendix E. The Rider may not participate, either physically or verbally, in any sailing related activities while the boat is racing; unless the action is required for the safety of the vessel or its crew. In the event that the Rider does engage in such activities while racing for any reason, then the boat shall immediately retire from that race.
- **1.10** M32 Class only: SI Addendum D pertains to the Marstrom 32 class and describes changes to these sailing instructions.
- 1.11 Liability Waiver: No crew shall be aboard a boat while racing unless he/she has executed the online Liability Waiver Form. The Liability Waiver Forms are available on the Annual Regatta website. Registration will not be complete without receipt of a complete Crew Waiver Form from each crew member.

# 2 COMMUNICATIONS: NOTICES, ANNOUNCEMENTS, VHF CHANNELS

- 2.1 Notices, including race documents, results, and amendments, shall be posted on the Official Notice Board. Jury information, including protest time limits and hearing schedules, shall be posted on the Jury Notice Board. Both boards are located in the courtyard of the NYYC Sailing Center at Harbour Court. This information may also be posted on the event website.
- 2.2 Any change to the sailing instructions will be posted before 0900 on the day it will take effect, except that any change to the schedule of races will be posted by 2000 on the day before it will take effect. Flag "Lima" will be flown to signify such posting.
- 2.3 In addition to the signals described in SI 3.3, the Race Committee will endeavor to announce the circle assignments, format and the rendezvous locations as described in SI 5 and SI 6 at 0900 over VHF Channel 72. The failure to make this announcement or for a boat to hear this announcement will not be grounds for redress. This changes RRS 62.1(a).
- 2.4 After the rendezvous locations and any other regatta announcements have been made, Race Committee signal boats will monitor and communicate with their respective classes on the circle VHF channels published in SI 2.5.
- 2.5 VHF Channels The Race Committee VHF channels for each circle are shown below:
  - a) Friday, June 14 Blue Circle VHF Channel 72 (All classes in Around-the-Island Race)

b) Sat/Sun, June 15-16 Blue Circle VHF Channel 72

White Circle VHF Channel 69
Green Circle VHF Channel 71

Red Circle VHF Channel 1079 (79A) Yellow Circle VHF Channel 1065 (65A)

**2.6** Each yacht shall carry a VHF radio capable of communicating with the Race Committee on their channel.

## 3 SIGNALS MADE ASHORE

- **3.1** Flag signals will be flown from the flagpole at Harbour Court.
- 3.2 When pennant "AP" is displayed ashore, "one minute" is replaced with "not less than one hour" in race signal "AP".
- 3.3 Signals designating the rendezvous locations for all circles except Yellow, will be displayed at 0900 each day from the flagpole at Harbour Court.

# 4 SCHEDULE OF RACES

- **4.1** The Around-the-Island Race will be sailed on Friday, June 14. The first warning will be made on Friday, June 14, at 1100.
- 4.2 The Two-Day Series will be held on Saturday and Sunday, June 15-16. All races will count in the Two-Day Series. The first warning will be made at 1100 for all circles on Saturday, June 15 and Sunday, June 16.
- **4.3** No warning signal shall be made after 1500 on Sunday, June 16.

## 5 CLASSES, CLASS FLAGS, SCRATCH SHEETS AND FORMAT

**5.1 Classes** – The Organizing Authority will divide boats into classes.

- a) For the Around-the-Island Race on Friday, June 14, classes will be assigned a numeral or alphabetic designation and be designated the Blue Circle.
- b) For the Two-Day Series, each class will be given a numeral designation and be assigned each day to one of five circles (Blue, White, Green, Red, or Yellow). Note that a class may sail in different circles and be assigned different numeral designations on different days.
- **Format** For racing on Saturday and Sunday for all classes except the M32s, the Race Committee will notify competitors (no later than 1900 on the day before they will take effect) of the circle assignments for each class and the intended type of racing for the following day:
  - a) Navigator Races SI Addendum A (using government marks and racing marks on Narragansett Bay and/or Rhode Island Sound)
  - b) Drop Mark Races SI Addendum B (using inflatable buoys on Rhode Island Sound and/or Narragansett Bay)

The M32 class will sail Drop Mark Races in accordance with SI Addendum D.

- **Scratch Sheets** There will be separate scratch sheets for the Around-the-Island Race on Friday and for the Two-Day Series. Scratch sheets will be posted on the Official Notice Board and may also be posted on the regatta website.
- **Class Flags** Each boat shall display the numeric or alphabetic flag corresponding to her class designation, as shown on the scratch sheet, from her backstay approximately six feet above the deck from the warning signal for the first class on her circle until she is no longer racing. Boats without a permanent backstay shall conspicuously display these flags in an alternate position in the aft part of the boat.

#### 6 RENDEZVOUS LOCATIONS

6.1 Circle rendezvous locations are listed below and will be designated as described in SI 3.3. See SI Addendum C – NYYC Primary Race Areas.

#### **Rhode Island Sound:**

Area "A"
Area "B"
Area "C"
Area "C"
Area "D"
Area "E"
Area "E"
Area "F"
Area "F"
-in the vicinity of 160° M for 1.2 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 120° M for 2.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 275° M for 3.0 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 165° M for 5.0 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 165° M for 5.0 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vicinity of 145° M for 3.5 NM from R "2" QR Whistle marking Brenton Point on the vici

# Newport Harbor and near Newport Bridge:

- Area "K" -between Goat Island and Rose Island
- Area "M" -in the vicinity of R "12" west of Rose Island
- Area "O" -in the vicinity of Potter Cove (just north of west end of Newport Bridge)

# North of Newport Bridge:

- Area "R" -in the vicinity of 200° for 0.5 NM from Halfway Rock
- Area "T" -in the vicinity of G "7" QG off Quonset Point
- 6.2 Once on station, the Race Committee may announce the lat/long positions of the signal boat and starting mark over the circle VHF channel. Failure to make such an announcement, nor the timing of any announcement, shall not be grounds for a boat to request redress. This changes RRS 62.1(a).
- **6.3** The Yellow Circle rendezvous location will be in the vicinity of Potters Cove.

## 7 CHECK-IN AND RETIREMENT

**7.1 Check-in on Land**: Each boat shall check-in at the registration desk at the NYYC Sailing Center at Harbour Court during the registration times so designated in the notice of race.

# 7.2 Check in on Water:

- Around-the-Island Race: Prior to their course signal, each boat shall check in with the Race Committee check-in boat displaying an L flag that will be anchored outside the starboard end of the starting box by sailing or motoring by the stern of the check-in boat and announcing their sail number.
- Saturday/Sunday Racing: Prior to their course signal each day, each boat shall check in with the Race Committee signal boat by sailing or motoring by the stern of the signal boat and announcing their sail number.
- **7.3** Boats retiring shall inform the Race Committee on their circle VHF channel or by calling (401) 845-9633.

#### 8 COURSES & MARKS

The courses and marks for the Annual Regatta are described in the SI Appendices as shown:

Courses using Government Marks SI Addendum A
Drop Mark Courses SI Addendum B
M32 Courses SI Addendum D

#### 9 THE START

- **9.1** The intended order of starts for the Around-the-Island Race on Friday, June 14 will be included in the Race Committee's announcement on VHF Channel 72 at 0900.
- 9.2 A boat starting later than 10 minutes after her starting signal will be scored Did Not Start. This changes RRS A4.
- **9.3** The starting line will be between a staff displaying an orange flag on the Race Committee signal boat and the course side of the port-end starting mark as described in the relevant SI Addendum.
- 9.4 Boats whose warning signal has not been made shall keep clear of the starting area from the time of the course signals for the first start in the sequence until the warning signal for their class.
- 9.5 Around-the-Island Race: The Race Committee will delineate a starting box by placing two or more buoys to leeward of the starting line to form a starting box area between these buoys and the starting line. Boats shall remain outside the starting box from the time of the course signals for the first start until the warning signal for their class.
- **9.6** Course signals will be made no later than 5 minutes prior to the first warning in the sequence.
- **9.7** Sample sequence:
  - 1055 Course Signals
  - Warning for first class
  - 1101 Preparatory for first class
  - Start for first class, Warning for second class
  - 1106 Preparatory for second class
  - 1110 Start for second class, Warning for third class
  - 1111 Preparatory for third class
  - 1115 Start for third class, etc.
- 9.8 The Race Committee will endeavor to hail boats identified as OCS at the start over their respective circle VHF channel. Failure to hail, the timing or order of any such hails, will not be grounds for a boat to request redress. This changes RRS 62.1(a).

## 10 CHANGE OF COURSE

See Addendum B – Drop Mark Courses.

#### 11 THE FINISH

The finishing line will be between a staff displaying a blue flag on the Race Committee signal boat and the course side of the finishing mark as described in the relevant SI Addendum.

#### 12 PENALTY SYSTEM

- **12.1** For the Around-the-Island Race on Friday, June 14, the penalty options described in SI 12.2 apply for all boats. Class Rules do not apply.
- 12.2 In the Two-Day Series, if class rules specify a penalty, a boat that may have broken a rule of Part 2 while racing may take a penalty at the time of the incident as provided in her class rules. If the class rules do not specify a penalty, RRS 44.1 is changed so that a boat can either take a penalty in accordance RRS 44.1 or a scoring penalty in accordance with RRS 44.3.
- 12.3 The Protest Committee may impose suitable penalties, other than disqualification, for violations of the World Sailing Offshore Special Regulations or other non-Part 2 rules. This changes RRS 64.1.
- 12.4 A boat that has taken a penalty shall complete an online penalty acknowledgement form or a paper form available from the Jury Secretary and submit/file it with the Jury Secretary no later than the end of protest time.

#### 13 TIME LIMIT

- 13.1 For courses designated in accordance with SI A2.4, SI A2.5 or SI A2.6, the time limit for the first boat to sail the course and finish is five hours. Yachts failing to finish within 90 minutes after the first boat sails the course and finishes will be scored Time Limit Expired (TLE) and scored points as described in SI 15.4. This changes RRS 35, A4 and A5.
- 13.2 For courses designated in accordance with Addendum B, the time limit for the first boat to sail the course and finish is three hours. Yachts failing to finish within 45 minutes after the first boat sails the course and finishes will be scored Time Limit Expired (TLE) and scored points as described in SI 15.4. This changes RRS 35, A4 and A5.

## 14 PROTESTS AND REQUESTS FOR REDRESS

- 14.1 Protests or requests for redress shall be submitted to the Jury Secretary in the NYYC Sailing Center or on the online protest form as soon as possible, but not later than one hour after the Race Committee signal boat for that circle has docked. The time limits for filing a protest will be posted on the Official Notice Board.
- 14.2 Protest notices will be posted as soon as possible on the Jury Notice Board.
- 14.3 Protest hearings will take place at the NYYC Sailing Center as soon as possible after the notices are posted. The Protest Committee will attempt to hear protests in the order of receipt. Representatives of boats who are parties to a hearing shall remain on call in the vicinity of the protest rooms.
- 14.4 When a boat has been involved in an incident that may be subject to protest, it is her responsibility to check the protest notices at the end of the protest filing time to see if she is cited in a protest. Failure of any boat to appear when called for a hearing will be considered by the Protest Committee as grounds for proceeding under RRS 63.3(b).
- **14.5** Breaches of SIs 5.4, 7, 9.4 and 9.5 will not be grounds for a protest by a boat. This changes RRS 60.1(a).
- 14.6 The penalty for a breach of SI 9.4 or 9.5 shall be a minimum of two points. This changes RRS 64.1.
- On the last scheduled day of racing, a written request for reopening a hearing shall be delivered to the Jury Secretary in accordance with RRS 66. If no races are held on the last scheduled day of racing, the written request shall be delivered within one hour after racing has been abandoned. This changes RRS 66.
- 14.8 On the last scheduled day of racing, a request for redress based on a Protest Committee decision shall be delivered in writing no later than 30 minutes after the decision was posted. This changes RRS 62.2.

# 15 SCORING

- **15.1** The Around-the-Island Race on Friday, June 14, will be scored separately from racing in the Two-Day Series.
- 15.2 In the Two-Day Series, a boat's series score will be the total of her race scores. This changes RRS A2.
- 15.3 One race is required to be completed to constitute a series.
- 15.4 Boats that have started and fail to finish within the finish window listed in SI 13.1 or SI 13.2 for any reason, shall, without a hearing, be scored Time Limited Expired (TLE) by the Race Committee and be assigned points equal to the number of boats in her class that have sailed the course and finished within the time limit, plus two. This changes RRS A4.1, A4.2, and A5.
- 15.5 Teams competing for team trophies will be scored in accordance with the notice of race.
- 15.6 For scoring purposes, the distance used (as needed) will be that as calculated by the Race Committee.

# 16 PRIZES

- **16.1** Prizes will be awarded as described in the notice of race.
- **16.2** Additional prizes may be awarded at the discretion of the OA.

# 17 WAIVER & RELEASE OF LIABILITY

- 17.1 Competitors participate in the regatta entirely at their own risk. See RRS 4, Decision to Race. The Organizing Authority, New York Yacht Club, and any official sponsors will not accept any liability for material damage or personal injury or death sustained in conjunction with or prior to, during, or after the regatta. Attention is also drawn to RRS 46 and USSER 1.2, Responsibility.
- As a condition of entry, each owner, skipper and individual participating crew member shall submit an online liability waiver/media release. The fully executed <u>Waiver & Release of Liability form</u> shall be submitted prior to racing. The waiver form link can be found on the Annual Regatta website.
- 17.3 Boats shall not be scored unless the skipper/person-in-charge has submitted a liability & media waiver form.

#### 18 SAFETY REGULATIONS

- 18.1 Restricted Channels: Competitors are reminded that Narragansett Bay and its approaches are considered restricted channels for commercial traffic and other vessels restricted in their ability to maneuver. Competitors must comply with the government right-of-way rules when in proximity to commercial or privileged marine traffic.
- 18.2 Newport Security Zone: In the event there is racing in Narragansett Bay, competitors should be aware of heightened security around the Navy base in Newport just to the north of the Newport Jamestown Bridge. The area may be defined by a series of white buoys marking the Newport Security Zone along the coast of the Naval Facilities from Coasters Harbor to the breakwater at the north end of Coddington Cove and the line defined by the buoys shall rank as an obstruction. Yachts shall not enter this area. A Navy patrol boat monitors the area and vessels navigating in the Exclusionary Zone may face action by Coast Guard and Naval authorities.
- **18.3** Additional Restricted Areas: There may be additional restricted areas due to Navy activity, shipping or fishing operations may be described in an amendment to the sailing instructions.
- 19 NOTES
- 19.1 The Annual Regatta website can be found at <a href="https://nyyc.org/165-annual-regatta">https://nyyc.org/165-annual-regatta</a>.
- **19.2** For further information please contact:

New York Yacht Club, Harbour Court Tel: 401-845-9633 5 Halidon Avenue Fax: 401-846-3303

Newport, RI 02840 Email: sailingoffice@nyyc.org

# **SAILING INSTRUCTIONS**

# ADDENDUM A – COURSES USING GOVERNMENT MARKS

#### A1 ORDER OF START

The intended order of start will be announced at course signals on the circle VHF Channel. Classes may not start in numerical order. The Race Committee may combine two or more classes into one start by displaying multiple class flags at the warning signal. The Race Committee will endeavor to announce the next class(es) to start on the circle VHF Channel.

#### A2 COURSES

- A3.1 All boats shall pass through the center span only for any course passing under the Jamestown Verrazano Bridge and/or the Newport Jamestown Bridge. For the purposes of RRS 32.2(c), the center span shall be considered a gate.
- A2.2 Government marks shall have no required side except when designated as a rounding mark.
- **A2.3** The flag(s) designating the course to be sailed will be displayed at course signals. The Race Committee will endeavor to announce the designated courses over the circle VHF channel. Failure to make such an announcement shall not be grounds for a boat to request redress. This changes RRS 62.1(a).
- **A2.4 COURSE 1** If numeral pennant "1" is displayed, the course will be clockwise around Conanicut Island:
  - Special Mark "E", if used (see SI A3.6)
  - RG "NR" Bell 650 yards SW of Beavertail Point to starboard
  - The center span of the Jamestown Verrazano Bridge
  - C "5" 1,250 yards NW of Conanicut Point to starboard
  - R "2" Fl R 4 Sec Bell 900 yards NE of Conanicut Point to starboard
  - The center span of the Newport Jamestown Bridge
  - Pass to the west of R "12" off Rose Island
  - Finish off Fort Adams between a staff displaying a blue flag on a Race Committee boat and the finishing mark. The finishing line will be located approximately 0.4 NM north of the Fl R 6 sec Horn "2" on the northern point of Fort Adams.
- A2.5 COURSE 2 If numeral pennant "2" is displayed, the course will be counter-clockwise around Conanicut Island:
  - Special Mark "E", if used (see SI A3.6)
  - Pass to the west of R "12" off Rose Island
  - The center span of the Newport Jamestown Bridge
  - R "2" Fl R 4 Sec Bell 900 yards NE of Conanicut Point to port
  - C "5" 1,250 yards NW of Conanicut Point to port
  - The center span of the Jamestown Verrazano Bridge
  - RG "NR" Bell 650 yards SW of Beavertail Point to port
  - Finish off Fort Adams between a staff displaying a blue flag on a Race Committee boat and the finishing mark. The finishing line will be located approximately 0.4 NM north of the Fl R 6 sec Horn "2" on the northern point of Fort Adams.
- **A2.6 COURSE 3** If numeral pennant "3" is displayed, the course will be designated using buoys as described in SI Addendum A3. The Race Committee will list the marks in the order to be rounded and the required side to leave each mark. The course will be:
  - Start
  - Round the marks in the designated order leaving each mark to the designated side
  - Finish between a staff displaying the blue flag on the Race Committee boat and the nearby finishing mark. Note that the intended finishing line will be set at the starting location of the Race Committee signal boat.
- **A2.7** The Race Committee vessel at the finish may or may not be the same vessel that started the race.

**A2.8** If at the start, Flag "F" is displayed on a separate pole, the finishing line will be between a staff displaying a blue flag on a Race Committee boat and the nearby finishing mark approximately 0.4 NM north of the Fl R 6 sec Horn "2" on the northern point of Fort Adams. In the absence of the Race Committee boat and/or finishing mark, the finishing line will be on a bearing of 1200 M from G "3" Gong southeast of Rose Island.



#### A3 MARKS

- **A3.1** The starting mark will be a green tetrahedron buoy.
- **A3.2** The finishing mark will be a pink tetrahedron buoy.
- **A3.3** Special Marks "E" and "L", if used, will be the same as the original mark colors for each circle as described in SI B2.1.
- **A3.4** If used, Special NYYC Temporary Inflatable Race Marks 16 and 17 as designated on the current South Bay Race Chart will be orange tetrahedron buoys.
- A3.5 All buoys listed on the current *South Bay Race Chart* provided at registration may be used in Course 3. In addition, the marks listed in SI Addendum A4.3 and A4.4 below are additional rounding marks that might be used.

# A3.6 Special Mark "E"

- a) The Race Committee may add a new first mark "E" to any course described in SI Addendum A3.
- b) If special mark "E" is used, the Race Committee will display flag "E" over a GREEN flag (round special mark "E" to STARBOARD) or over a RED flag (round special mark "E" to PORT).



- c) In Course 3, the Race Committee will also list "E" as the first mark on the course board as described in SI A3.6.
- d) The magnetic bearing and distance (in nautical miles to the nearest tenth) to special mark "E" will be posted on a whiteboard on the Race Committee signal boat.

## A3.7 Special Mark "L"

Description

a) The Race Committee may set special mark "L" approximately 0.1 NM to windward of the start line.

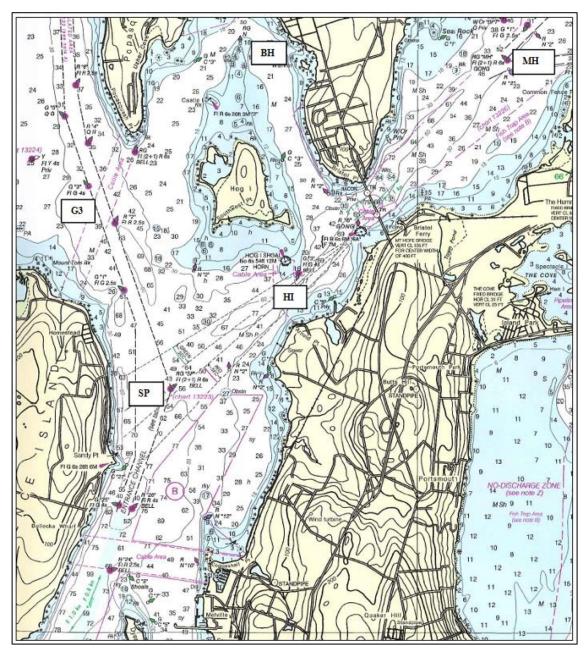
Approx location

b) If special mark "L" is used, it will be listed as a mark as described in SI Addendum A3.6.

# A3.8 GOVERNMENT MARKS & ISLANDS

See charts 13205, 13218, 13223, 13226 and 13224 for more detail.

| DCS   |     | <u>Empuon</u>   | Approx. location                               |  |
|---|-----|---|--|--|
|   | 1   | Gould Island  | 41° 32.00' N; 071° 20.67' W (center of island) |  |
| 3 Hope I (east of Quonset) including R "2" at the southwest end and G C "1" at the no |     |   | l and G C "1" at the northeast end             |  |
|   | 4   | Conanicut Island  |  |  |
|   | 5   | RW "NB" Mo(A) WHIS  | 41° 23.00' N; 071° 23.36' W                    |  |
|   | 7   | R "2" Fl R 4s WHIS south of Point Judith  | 41° 18.46' N; 071° 28.35' W                    |  |
|   | 8   | RW "SR" Mo(A) WHIS  | 41° 25.76' N; 071° 13.38' W                    |  |
|   | 1BI | G "1 BI" Fl G 4s BELL north of Block I  | 41° 15.49' N; 071° 34.55' W                    |  |
|   | M   | Block Island including:   |  |  |
|   |     | R "4" Fl R 6s WHIS off Southwest Pt   | 41° 08.73' N; 071° 37.35' W                    |  |
|   |     | Black Rock Pt. Buoy 2   | 41° 08.42' N; 071° 35.74' W                    |  |
|   | U   | Buzzards Light Tower Fl 2.5s 67ft 17M Horn  | 41° 23.82' N, 071° 02.08' W                    |  |
|   | PR  | Prudence Island including R "8" northwest of Patience Island and RG N at the northern end |  |  |
|   | SP  | RG "SP" Fl (2+1) R 6s BELL  | 41° 36.92' N; 071° 17.59' W                    |  |
|   | G3  | G "3" Fl G 4s (approx. 0.5 NM sw of Popasquash Neck)                                      | 41° 38.53' N; 071° 18.46' W                    |  |
|   | MH  | RGR "MH" Fl (2 +1) R 6s GONG in Mt. Hope Bay  | 41° 39.54' N; 071° 14.04' W                    |  |
|   | BH  | RGR N "Middle Ground Buoy" approx. 0.8 NM n of Hog I                                      | 41° 39.68' N; 071° 16.87' W                    |  |
|   | HI  | G "3" Fl G 4s BELL approx. 0.4 NM south southeast of Hog                                  | I 41° 37.79' N; 071° 16.29' W                  |  |
|   |     |   |  |  |



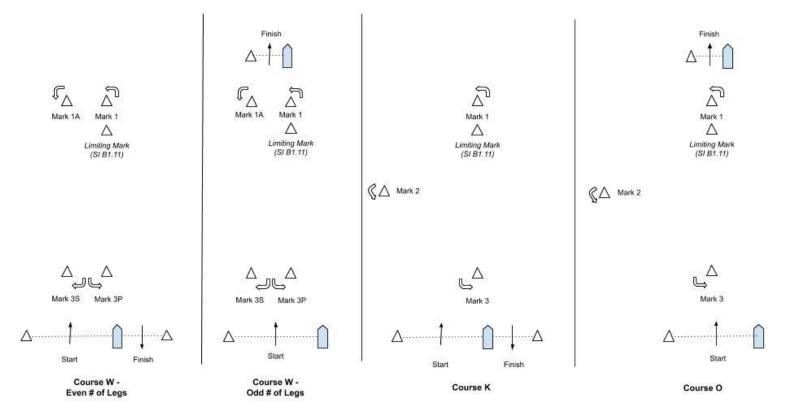
Marks near Prudence Island, Bristol and Mt. Hope Bay

# **SAILING INSTRUCTIONS**

# ADDENDUM B – DROP MARK RACES

#### B1 COURSES FOR DROP MARK RACES

- **B1.1** The Race Committee signal boat will signal the course by displaying a letter flag and, for course "W", a numeral pennant as follows:
  - W2 Start -1 1A Finish (downwind)
  - W3 Start -1 1A Gate (3S/3P) Finish (upwind)
  - W4 Start -1 1A Gate (3S/3P) 1 1A Finish (downwind)
  - W5 Start -1 1A Gate (3S/3P) 1 1A Gate (3S/3P) Finish (upwind)
  - W6 Start -1 1A Gate (3S/3P) 1 1A Gate (3S/3P) 1 1A Finish (downwind)
  - O Start -1-2-3-1-3 Finish (upwind)
  - K Start -1-2-3-1 Finish (downwind)
- **B1.2** Course Diagrams:

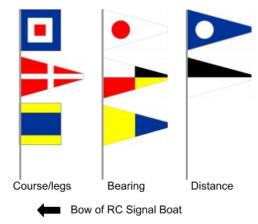


- **B1.2** Course "W" is a Windward/Leeward course with a windward offset mark. A numeral pennant indicating the number of **LEGS** to be raced will be flown beneath Flag "W". The distance between the windward mark and the offset mark shall not count as a leg for the purposes of indicating the number of legs.
- **B1.3** Course "O" is a Triangle/Windward/Leeward/Windward course.
- **B1.4** Course "K" is a Triangle/Windward/Leeward course.
- **B1.5** The leeward mark for Courses "W", "O", and "K" will be an inflatable mark(s) set approximately 0.10 NM to windward of the starting line. A gate mark 3S/3P may be used for Course "W".

**B1.6** The course designation, distance and bearing to the windward mark will be signaled using flags displayed on poles or a whiteboard. If using flags, the course designation will be flown forward, followed by the three numeral pennants designating the magnetic bearing to the first mark, followed by the two numeral pennants designating distance (nautical miles and tenths) to the first mark.

#### Example shown:

Course W4 with a long windward mark (see SI B1.9); windward mark 195° at 2.6 nm



- **B1.7** Marks, including the windward offset mark, shall be rounded in order and always left to port, except that a gate, when used, shall be rounded as described in RRS 28.2(c).
- There will be a windward offset mark adjacent to the windward mark for courses W2, W3, W4, W5, and **B1.8** W6.

#### **B1.9 Long Windward Mark:**

- a) For course "W" with an even number of legs, the Race Committee may set a long windward mark and a short windward mark.
- b) The distance displayed will be to the short windward mark. The long windward mark will be on the same bearing at a distance of 0.5 NM beyond the short windward mark.
- c) There will be no offset mark at the long windward mark.
- d) If flag "D" is displayed below the course signals (see diagram on previous page), that class will use the long windward mark for each weather leg in that race. If flag "D" is NOT displayed below the course signals, that class will use the short windward mark for each weather leg in that race.



This changes SI Addendum B1.1, B1.2, B1.7, B1.8 and B2.2.

# **B1.10** Special Finish Mark "F"

If flag "F" is displayed on a separate pole, the finishing line for that class will be between a staff displaying a blue flag on a Race Committee boat and the nearby finishing mark approximately 0.4 NM north of the Fl R 6 sec Horn "2" on the northern point of Fort Adams. In the absence of the Race Committee boat and/or finishing mark, the finishing line will be on a bearing of 120° from G



"3" Gong southeast of Rose Island. This changes SI Addendum B1.1, SI Addendum D1.2, D1.7 and D2.1.

## **B1.11 Limiting Mark**

- a) The Race Committee may set a pink inflatable limiting mark approximately 6-8 boat lengths to leeward of the windward mark with the intention of keeping boats away from the port tack layline.
- b) The limiting mark shall be left to port on both the upwind and the downwind legs.
- c) In the event of a change of course after the first windward mark rounding, the limiting mark will not be set.



- d) The location of the limiting mark or the failure of the race committee to set the limiting mark shall not be grounds for redress. This changes rule 62.1(a).
- e) The Race Committee will display flag "Third Substitute" if the limiting mark will be set.

#### MARKS FOR DROP MARK COURSES **B2**

**B2.1** Marks will be inflatable buoys as follows:

| <u>Circle</u> | Original marks | <u>Starting</u> | <u>Finishing</u> | Change marks |
|---------------|----------------|-----------------|------------------|--------------|
| WHITE         | Orange         | Green           | Pink             | Yellow       |
| BLUE          | Yellow         | Green           | Pink             | Orange       |
| RED           | Yellow         | Green           | Pink             | Orange       |
| <b>GREEN</b>  | Yellow         | Green           | Pink             | Orange       |
|               |                |                 |                  |              |

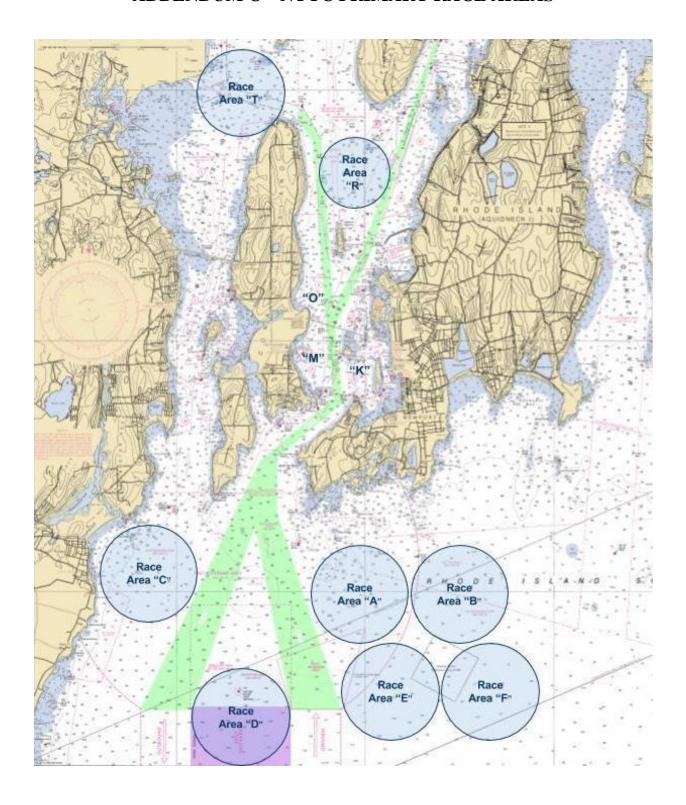
#### **B3** COURSE CHANGE

- **B3.1** To change the next leg of the course, the Race Committee will lay a new mark (or move the finishing line) and remove the original mark as soon as practicable. When in a subsequent change a new mark is replaced, it will be replaced by an original mark.
- **B3.2** The race committee may change the course by up to five degrees in bearing and/or 0.2 nm in length without a signal or change of mark color. This changes RRS 33.
- **B3.2** In addition to the requirements in RRS 33, the Race Committee will attempt to announce any course change on their respective circle VHF channel. Failure to make such an announcement shall not be grounds for a boat to request redress. This changes RRS 62.1(a).

#### **B4** THE FINISH

- **B4.1** The finishing line will be between a staff displaying a blue flag on a Race Committee boat and the nearby finishing mark.
  - a) For Course "W", with an odd number of legs, and Course "O", the finish line will be located approximately 0.1 NM to windward of the windward mark.
  - b) For Course "W", with an even number of legs, and Course "K", the finish line will be located approximately 0.1 NM to leeward of the leeward mark and the finishing mark will be on the opposite side of the Race Committee signal boat from the starting mark. See diagrams in SI Addendum B1.1.
- **B4.2** If a subsequent race is to be sailed, the finish line Race Committee boat intends to fly Pennant "Second Substitute" with the Blue "On-Station" signal at the finish. If a Class Flag is displayed below Pennant "Second Substitute" the subsequent race is for that class(es) only. In addition, the Race Committee will attempt to announce a subsequent race on their respective circle VHF channel.
- **B4.3** The Race Committee vessel at the finish may or may not be the same vessel that started the race.

# SAILING INSTRUCTIONS ADDENDUM C – NYYC PRIMARY RACE AREAS



# **SAILING INSTRUCTIONS**

# ADDENDUM D – M32 SPECIAL INSTRUCTIONS

In accordance with SI 1.12, this appendix to the sailing instructions pertains to the M32 Class in the 164th NYYC Annual Regatta. Where there is a conflict between this appendix and the notice of race or sailing instructions, this appendix shall prevail. This changes RRS 63.7.

The M32 Class will sail courses as described in SI Addendum B – Drop Mark Races or as described in Addendum D below. Class rules are posted at <a href="http://m32world.com/onb/">http://m32world.com/onb/</a>

# D1 CHANGES TO THE SAILING INSTRUCTIONS

#### **D1.1** CHANGE SI 1.1 to read:

- 1.1 a) For the Around-the-Island race on Friday, June 8<sup>th</sup>, the racing will be governed by the rules as defined in The Race Rules of Sailing.
  - b) For racing on Saturday and Sunday, June 9<sup>th</sup> and 10<sup>th</sup>, racing will be governed by:
    - the rules as defined in the Race Rules of Sailing M32 Edition
    - the M32 Class Rules
    - the prescriptions of US Sailing

These change many rules in the NYYC Annual Regatta sailing instructions. Where there is a conflict, the rules listed above will prevail.

- **D1.2** DELETE SI 3.4 and REPLACE with:
  - 3.4 No class flag is required to be flown.
- **D1.3** CHANGE SI 8 and REPLACE with:
  - 8 THE START

The starting sequence will be as follows:

| 4:00 | Warning Signal     | Clas∢ flag | Sound signal |
|------|--------------------|------------|--------------|
| 3:00 | Preparatory Signal | ·          | Sound signal |
| 2:00 |                    |            | Sound signal |
| 1:00 |                    |            | Sound signal |
| 0:00 | Start              | Class flag | Sound signal |

- **D1.4** CHANGE SI 9 to read:
  - 9 INDIVIDUAL RECALL
  - 9.1 The Race Committee will hail each premature starter over the circle VHF channel.
  - 9.2 Boats that are OCS shall choose to:
    - a) return to start correctly in compliance with RRS 29.1; or
    - b) immediately slow until they are clear astern of all boats that have started correctly. However, an OCS boat need not sail clear astern of a boat that has capsized. This changes RRS 29.1.

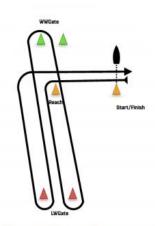
#### D2 COURSE & MARKS

**D2.1** The course is:

| <u>Mark</u>  | Color/shape    | Required Side      |  |  |  |
|--|----------------|--------------------|--|--|--|
| Start  | Yellow         |                    |  |  |  |
| Mark 1 Reach   | Yellow conical | leave to port      |  |  |  |
| Leeward Gate   | Red conical    | gate               |  |  |  |
| Windward Gate  | Greed conical  | gate               |  |  |  |
| Leeward Gate   | Red conical    | gate               |  |  |  |
| Mark 1 Reach   | Yellow conical | leave to starboard |  |  |  |
| Finish   | Yellow         |                    |  |  |  |
| The common discussion decreases an arrangement of the contract |                |                    |  |  |  |

**D2.2** The course diagram shows approximate angles and distances. The angles and distances may vary depending on the wind strength or other factors.

**D2.3** The Race Committee will not signal any course flag.



Start-Reach-LWGate-WWGate-LWGate-Reach-Finish