



Notice of Race

PSC Fall Series 2026

Organized By: Pamlico Sailing Club

Dates: September 19
September 26
October 10
October 17

Racing Area: The racing area is the Pamlico River between Government Marker 10 to the west and Government Marker 5 to the east.

Race Format: Spring series races will include at least two races per day for each day of the series. Races will be windward-leeward or random legs using government marks, privately maintained marks, and inflatable marks as dictated by wind and weather. Classes will be spinnaker and non-spinnaker. Classes may be divided into divisions based on number of boats entered.

Skipper's Meetings: 9:00 AM September 19th at McCotter's Marina South Boatyard. Any race related questions on subsequent race days can be asked of the Fleet Captain Greg Miller either via email gmler53@suddenlink.net or phone 252-362-1601

Eligibility: Any sailing vessel, 20 feet or greater in length having a valid NC-PHRF certificate or having a provisional rating assigned by the race organizers is eligible to race.

Entry Form, Fees: A PSC Membership form is available on the Pamlico Sailing Club web site, pamlicosailing.org

All competitors must have filled out a membership form, available at the skipper's meeting and at the above website. If you will be missing the skippers meeting, please send completed form to

Greg Miller

108 Wellesley Rd
Washington, NC 27889

Safety: All vessels must comply with USCG safety requirements. Equipment designed to deal effectively with man overboard situations is strongly recommended as is the wearing of personal flotation devices by each crew.

Racing may be canceled in the event of forecast high below 40° F, 11:00 AM temperature below 35°F, or sustained wind observed or forecast above 25 knots.

Trophies: There may be trophies.

Social: We will have socials, albeit lower key than in past years. They will be announced on race days.

Racing Questions: Greg Miller gmler53@suddenlink.net 252-362-1601

PHRF Questions: John Powell jpowell@wentechtechnology.com