MIDWEEK RACE SERIES 2018 ENTRY FORM NORTH CAPE YACHT CLUB

OWNER/SKIPPER:		SAIL #:
BOAT NAME:	NCYC MBR #:	
ADDRESS:		
CITY:		ZIP CODE:
TELEPHONE #:	EMAIL ADDRESS:	
CLASS ENTERED (check one): PHRF:	JAM:	_ RATING:Sec/Mile
MAKE OF BOAT & LENGTH:		
INSURANCE ON FILE: YES NO		
Race Committee Participation: In accord with Rule 1.5 of the 2018 Notice of Race, please choose one race of the Midweek Race Series to serve as Race Committee. Please indicate your choice by filling in your name and boat name on the sign-up sheet at the Race Management course or on the club bulletin board. Registration must include this form, a copy of your 2018 PHRF rating certificate, proof of insurance (unless on file at NCYC), and your entry fee of \$50 (\$70 for non-members of NCYC). Skippers/Owners registering after May 17, 2018 will be subject to an additional \$10 late fee. Single series fee is \$20 per series for NCYC members and \$25 per series for non-members. Checks should be payable to North Cape Yacht Club. Registrations may be given to bar personnel or mailed to North Cape Yacht Club, c/o Yachting Activities, 11850 Toledo Beach Road, LaSalle, MI 48145.		
Please accept my entry in the Midweek Race Series. Competitors participate in the race series at their own risk (See RRS 4, Decision to Race). It shall be the sole responsibility of each yacht to decide whether or not to start or to continue to race. I agree to be bound by The Racing Rules of Sailing as published by the United States Sailing Association and by all other rules that govern this event. To the fullest extent permitted by law, I hereby waive any rights I 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 myself or my crew as a result of our participation in this event and hereby release the race organizers from any liability for such injury or damage.		
OWNER/SKIPPER:		DATE: