

You may over-type the 'B' and 'A' factors if appropriate, but those shown are used for the annual fleet circuit calculations.

TOT variables: 550 = B 700 = A

2023 Hands on the Helm Race

North Florida Cruising Club

PRO: ??

RC Boat: NA

Time on Time Corrections

Date: 7-Oct-23

Distance

Course: 9 to 5 to 9 to 5 to 9

start time: 13:15:00

11.704 NM

Wind: NW 5-10

Spinnaker		Yacht				Finish	Elapsed	Correction	Elapsed	Behind	Behind	VMG	Extra	Div	Overall
Yacht Name	Skipper	Club	Sail #	Yacht Make	PHRF	Actual	Actual	Factor	Corrected	Leader	sec/NM	NM/hr	to Win	Place	Place
Cr - Panzanello	Kanako Beringer	NFCC	-	Hunter 386 SD	172	15:55:22	2:40:22	0.9695	2:35:29	0:31:47	162.9	4.379	1.082	2	3
Cr - O'Grady	Laura Peirano	NFCC	235	Ericson 35-3	179	15:35:14	2:20:14	0.9602	2:14:39	0:10:58	56.2	5.008	0.425	1	2
P - Quicksand	Jodi Weinbecker	FYC	1915	J-24	171	15:22:24	2:07:24	0.9709	2:03:41	0:00:00	0.0	5.512	0.000	1	1

Skippers list revised 12-06-23

Hands on the Helm Race - Oct. 7



Crew of Panzanello
at the Rudder Club



Team Panzanello close hauled and
headed for windward mark



Kanakano Beringer takes the helm.



Blast You O'Grady, how did
you get so far ahead?

A beautiful fall day with light northwest winds greeted participating NFCC boats for our last race of the season. This regatta is unique in that all cruising class boats had to be 50% crewed by women and performance class boats could have no more than one man onboard. All boats must be helmed entirely by women.

The course began on a line by marker G9 (just north of Buckman Bridge) and ran up to a windward mark at G5 and twice around. Afterwards, we gathered at the Rudder Club for libations and tall tales.

RACE RESULTS

Cruising Class

- 1st *O'Grady* - Ericson 35 – Laura Peirano helmsman
- 2nd *Panzanello* - Hunter 386 – Kanako Beringer helmsman

Performance Class

- 1st *Quicksand* - J24 - Jodi Weinbecker helmsman

Special thanks to the crews of *Summerwind* and *Goin' South* for assisting.
Award ceremony will be conducted at our October 19 meeting at Havana Jax