

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

## 2019 Navy Day Regatta

EFYCC

*Time on Time Corrections*

PRO: Keith Keller

RC Boat: Epping One

Date: 12-Oct-19

Distance

Course: S/F to Gr-3 to Gr-5 to S/F, port roundings

start time: 13:00:00

3.543 NM

Wind: NW Northerly moving to NE to Easterly

<b>Cruiser</b>		<b>Yacht</b>				<b>Finish</b>	<b>Elapsed</b>	<b>Correction</b>	<b>Elapsed</b>	<b>Behind</b>	<b>Behind</b>	<b>VMG</b>	<b>Extra</b>	<b>Div</b>	<b>Overall</b>
<b>Yacht Name</b>	<b>Skipper</b>	<b>Club</b>	<b>Sail #</b>	<b>Yacht Make</b>	<b>PHRF</b>	<b>Actual</b>	<b>Actual</b>	<b>Factor</b>	<b>Corrected</b>	<b>Leader</b>	<b>sec/NM</b>	<b>NM/hr</b>	<b>to Win</b>	<b>Place</b>	<b>Place</b>
<b>Caper</b>	Peter Korous	HTM	81	Pearson 35 yawl	226	13:47:15	0:47:15	0.9021	0:42:37	0:00:00	0.0	4.499	0.000	1	
<b>Morgana</b>	Henry Korous	HTM	O39	O'Day 39	174	13:46:14	0:46:14	0.9669	0:44:42	0:02:05	35.3	4.598	0.217	2	