

## Mrs Galsworthy's Iken Race 30/6/2018 And Medora Salver (first LL)

Start: Start 1, Finishes: Finish time, Time: 14.00.00

Start: Start 2, Finishes: Finish time, Time: 14.05.00

Start: Start 3, Finishes: Finish time, Time: 14.10.00

Rank	Fleet	Boat	Class	SailNo	HelmName	PY	Start	Finish	Elapsed	Corrected	Points	Exon. Penalty
1	Keelboat	Fiona	LL n sp	141	Robert Mulcahy	1181	14.05.00	15:28:48	1.23.48	1.10.57	1.0	
2	Keelboat	Jean	LL n sp	40	Mark Seccombe	1181	14.05.00	15:30:12	1.25.12	1.12.09	2.0	
3	Keelboat	Pamina	LL n sp	74	David Trower	1181	14.05.00	15:30:59	1.25.59	1.12.48	3.0	
4	Keelboat	Ripple	LL n sp	8	Phil Montague	1181	14.05.00	15:31:09	1.26.09	1.12.57	4.0	
5	Keelboat	Wildka	LL n sp	95	Chris Semken	1181	14.05.00	15:31:21	1.26.21	1.13.07	5.0	
6	Dinghy	Skua	LAPWING SENIOR	47	Duncan Matthew	1314	14.00.00	15:37:05	1.37.05	1.13.53	6.0	
7	Keelboat	Basilisk	DRAGON	515	Mike Hayles	1018	14.05.00	15:20:36	1.15.36	1.14.16	7.0	
8	Dinghy	Fiasco	WAYFARER	11084	Mark Loeffler	1105	14.00.00	15:22:06	1.22.06	1.14.18	8.0	
9	Keelboat	Green Ginger	LL n sp	63	Ian Cook	1181	14.05.00	15:32:51	1.27.51	1.14.23	9.0	
10	Dinghy		LASER	171939	John Chalker	1098	14.00.00	15:21:56	1.21.56	1.14.37	10.0	
11	Keelboat	Navaho	DRAGON	664	Rick Gillingham	1018	14.05.00	15:20:59	1.15.59	1.14.38	11.0	
12	Keelboat	Vela	LL n sp	50	Rod Fletcher	1181	14.05.00	15:33:24	1.28.24	1.14.51	12.0	
13	Keelboat	Foregone Confusion	FLYING FIFTEEN OPEN >3400	3699	Henry Gordon-Jones	1026	14.05.00	15:23:38	1.18.38	1.16.38	13.0	
14	Keelboat	Yorkie II	K6	204	Steve Liddell	913	14.05.00	15:15:14	1.10.14	1.16.56	14.0	
15	Keelboat	True Blue	SQUIB spin	826	Jim Wheeler	1160	14.05.00	15:35:09	1.30.09	1.17.43	15.0	
16	Cruiser	Kate	Kate (Kite)	3	Matt Lingley	1180	14.10.00	15:42:25	1.32.25	1.18.19	16.0	
17	Keelboat	Harlequin	BROADS OD	21	Sam Chadd	1168	14.05.00	15:39:25	1.34.25	1.20.50	17.0	
18	Keelboat	Hot Chocolate	FLYING FIFTEEN CLASSIC <2700	2338	Tom Dunn	1051	14.05.00	15:32:25	1.27.25	1.23.10	18.0	
19	Dinghy	Hitch-Hiker	WAYFARER	10601	Jamie Wheatley	1105	14.00.00		DNF		20.0	