

# Milford Cruising Club Summer Series 2019-20 Race

## MCC

Results are final as of 16:01 on December 2, 2019

### Overall

Sailed: 3, Discards: 0, To count: 3, Rating system: NHC1, Entries: 10, Scoring system: Appendix A

Rank	Fleet	Boat	Class	SailNo	Club	HelmName	CrewName	NHC1	Race 1 2/11/19 11.00	R2	<a href="#">Summer Race 3</a> 30/11/2019 10.00	Total	Nett
1st		Agent88	Young 88	5883		K Stephen		.720	13.24.00	DNC	12.38.19	13.0	13.0
2nd		Pinball Wizard	Marauder	3927		David Wood		.660	13.57.20	16.03.58	12.57.55	13.0	13.0
3rd		Danceaway	Townson 28	4883		L Jones		.660	13.45.38	DNC	12.54.36	15.0	15.0
4th		La Cigalle	Young 10	5934		Lovely Roland		.705	13.42.40	DNC	13.02.22	21.0	21.0
5th		Tight Five	Tracker Modified	3590		Mark Hoyle		.640	DNC	16.06.16	DNC	23.0	23.0
6th		Tahi	David Wade	8482		J Aston		.680	13.41.10	DNC	DNC	25.0	25.0
7th		Visual Progress	Lotus 9.5	6279		W Giesche		.705	13.35.40	DNC	DNC	26.0	26.0
8th		Pacific Gibsea	Gib Sea 10.6	9054		B Thomas		.650	13.56.25	DNC	DNC	27.0	27.0
9th		Mon Desir	Carpenter 29	5907		T Turner		.700	13.44.45	DNC	DNC	29.0	29.0
10th		Los Molinos	Beale 31	6454		D McAven		.705	13.56.25	DNC	DNC	31.0	31.0

### Summer Race 3 - 30/11/2019 at 10.00

Start: Start 1, Finishes: Finish time, Time: 10.00, Distance: 12

Rank	Fleet	Boat	Class	SailNo	Club	HelmName	CrewName	NHC1	Start	Finish	Elapsed	Corrected	Points
1		Agent88	Young 88	5883		K Stephen		0.728	10.00	12.38.19	2.38.19	1.55.15	1.0
2		Danceaway	Townson 28	4883		L Jones		0.665	10.00	12.54.36	2.54.36	1.56.07	2.0
3		Pinball Wizard	Marauder	3927		David Wood		0.655	10.00	12.57.55	2.57.55	1.56.32	3.0
4		La Cigalle	Young 10	5934		Lovely Roland		0.702	10.00	13.02.22	3.02.22	2.08.01	4.0
5		Tight Five	Tracker Modified	3590		Mark Hoyle		0.640			DNC		11.0
5		Tahi	David Wade	8482		J Aston		0.684			DNC		11.0
5		Visual Progress	Lotus 9.5	6279		W Giesche		0.709			DNC		11.0
5		Pacific Gibsea	Gib Sea 10.6	9054		B Thomas		0.647			DNC		11.0
5		Mon Desir	Carpenter 29	5907		T Turner		0.696			DNC		11.0
5		Los Molinos	Beale 31	6454		D McAven		0.699			DNC		11.0

