

2015 Hobie Cat State Championships

Jervious Bay Sailing Club

Results are final as of 20:18 on March 16, 2016

Master Fleet

Sailed: 9, Discards: 1, To count: 8, Entries: 16, Scoring system: Appendix A

Rank	HelmName	CrewName	Boat	SailNo	R1	R2	R3	R4	R5	R6	R7	R8	R9	Total	Nett
1st	Cam Owen	Susan Ghent	Gill	113111	[3.0]	2.0	2.0	1.0	1.0	1.0	2.0	1.0	2.0	15.0	12.0
2nd	Darren Smith	Josie Mark	Blew by You	114641	4.0	1.0	1.0	2.0	2.0	4.0	[5.0]	4.0	1.0	24.0	19.0
3rd	Phil Epps	Caitlyn Epps	No Excuse	114158	[6.0]	3.0	3.0	3.0	3.0	2.0	3.0	3.0	3.0	29.0	23.0
4th	Brad Quartermaine	Tayla Woodhead	Liquid Asset	114630	1.0	6.0	4.0	4.0	4.0	3.0	[11.0]	2.0	4.0	39.0	28.0
5th	Kevin Inder-Smith	Emma Tuena	Diamond Cutter	114341	2.0	5.0	8.0	9.0	[12.0]	6.0	1.0	12.0	6.0	61.0	49.0
6th	Phil Smyth	Cory Hayman	Tektite	114439	5.0	8.0	12.0	7.0	7.0	5.0	6.0	9.0	[17.0 DSQ]	76.0	59.0
7th	Matt Faulkner	Kerstin Houk	Beat Me II	111645	10.0	7.0	[13.0]	5.0	8.0	10.0	4.0	11.0	7.0	75.0	62.0
8th	Rod Hodgkin	Lucy Bromell	On a Roll	114390	8.0	9.0	9.0	6.0	5.0	14.0	10.0	8.0	[17.0 DSQ]	86.0	69.0
9th	Stu Dog	Robin Dinsdale	Man vs Wild	114584	15.0	4.0	5.0	11.0	10.0	[17.0 BFD]	8.0	5.0	17.0 DSQ	92.0	75.0
10th	Glenn Fairey	Alexandra Young	Miss Tress	114144	14.0	[17.0 DNF]	11.0	10.0	6.0	11.0	9.0	10.0	8.0	96.0	79.0
11th	Peter Redway	Grady Redway	Reddog	114211	7.0	10.0	6.0	8.0	[17.0 DNF]	9.0	17.0 DNF	7.0	17.0 DSQ	98.0	81.0
12th	Jason Spencer	Hoah Champ	Ricochet	114442	[17.0 DNC]	17.0 DNC	17.0 DNC	17.0 DNC	17.0 DNC	8.0	7.0	6.0	5.0	111.0	94.0
13th	Aileen Armstrong	Sam Bateson	Cataleen	112279	12.0	11.0	10.0	12.0	9.0	[17.0 DNF]	17.0 DNS	14.0	9.0	111.0	94.0
14th	Scott Adamson	Michelle Adamson	Rapide	114301	11.0	[17.0 DNS]	7.0	13.0	11.0	12.0	13.0	15.0	17.0 DSQ	116.0	99.0
15th	Trev Hughes	Angelina Fu	Budgie Smuggler	113884	13.0	12.0	14.0	[17.0 DNF]	17.0 DNF	7.0	12.0	17.0 DNS	17.0 DNS	126.0	109.0
16th	Rob Smith	Jessi Smith	A Salt Weapon	112148	9.0	[17.0 DNF]	17.0 DNC	17.0 DNC	17.0 DNC	13.0	17.0 DNF	13.0	17.0 DNS	137.0	120.0

Sailwave Scoring Software 2.16.7

www.sailwave.com