

2016 Northern Region Hobie Tiger Provincials

Racing Fleet

Sailed:8, Discards:1, To count:7, Ratings:TCF, Scoring system:Appendix A																	
Rank	Boat	Class	Sailno	Club Country	Skipper	Crew	H/C	Race 1	Race 2	Race 3	Race 4	Race 5	Race 6	Race 7	Race 8	Total Pts	Nett Pts
1st		Hobie Tiger	2644	LDYC	Charles Girard	Gary Hubach	1.0000	(16.0 DNS)	4.0	4.0	1.0	1.0	2.0	1.0	1.0	30.0	14.0
2nd		Hobie Tiger	2750	SBYC	Mark Wijtenburg	Vernon Brown	1.0000	1.0	6.0	1.0	3.0	5.0	1.0	(7.0)	2.0	26.0	19.0
3rd		Hobie Tiger	2655	SBYC	Mark Kopel	Julian Power	1.0000	3.0	2.0	3.0	(5.0)	2.0	5.0	2.0	4.0	26.0	21.0
4th		Hobie Tiger	2126	LDYC	Douglas White	Jethro Brophy-Tintinger	1.0000	2.0	(9.0)	5.0	4.0	4.0	7.0	6.0	5.0	42.0	33.0
5th		Hobie Tiger	2645	PYC	Mike Goodyer	Stephanie Goodyer	1.0000	(16.0 DNS)	3.0	12.0	2.0	9.0	3.0	3.0	3.0	51.0	35.0
6th		Hobie Tiger	2229	TCC	Simon Bonarius	Dylan Segers	1.0000	(16.0 DNS)	13.0	8.0	6.0	3.0	6.0	4.0	6.0	62.0	46.0
7th		Hobie Tiger	2346	TCC	Kyle Boman	Stephen van Niekerk	1.0000	(16.0 DNS)	1.0	2.0	8.0	7.0	4.0	8.0	16.0 DNF	62.0	46.0
8th		Hobie Tiger	2340	PYC	Struan Campbell	Murray May	1.0000	4.0	10.0	6.0	9.0	8.0	8.0	(16.0 DNF)	7.0	68.0	52.0
9th		Hobie Tiger	2109	PYC	Dylan Albert	Sam Lombard	1.0000	6.0	8.0	9.0	7.0	6.0	(16.0 DNF)	16.0 DNF	16.0 DNF	84.0	68.0
10th		Hobie Tiger	2641	FHBCS	William Kieser	Gia Kieser	1.0000	(16.0 DNS)	11.0	11.0	12.0	11.0	9.0	5.0	16.0 DNF	91.0	75.0
11th		Hobie Tiger	2601	SBYC	Wolfie Neuwman	Kyle Neuwman	1.0000	(16.0 DNS)	7.0	7.0	11.0	10.0	11.0	16.0 RET	16.0 DNF	94.0	78.0
12th		Hobie Tiger	2332	LDYC	Richard Wiedehold	Tarryn Nobel	1.0000	(16.0 DNS)	5.0	14.0	10.0	12.0	10.0	16.0 RET	16.0 DNF	99.0	83.0
13th		Hobie Tiger	2134	LDYC	Kyle Lambie	Dylan Lambie	1.0000	5.0	12.0	10.0	13.0	(16.0 DNF)	12.0	16.0 DNF	16.0 DNF	100.0	84.0
14th		Hobie Tiger	2643		Kobus Fourie	Jaco Labuschagne	1.0000	(16.0 DNS)	14.0	13.0	16.0 DNF	16.0 DNF	16.0 DNF	16.0 DNF	16.0 DNF	123.0	107.0
15th		Hobie Tiger	2099	WYC	Rory Hay	Craig Hay	1.0000	(16.0 DNS)	16.0 DNF	16.0 DNF	16.0 DNF	16.0 DNF	16.0 DNF	16.0 DNF	16.0 DNF	128.0	112.0

