

Point Chevalier Sailing Club Winter Series 2017

Opti 1

			Winter 1 30/7			Winter 2 13/8			Winter 3 27/8			Winter 4 10/9			Winter 5 24/9			Total	Discards	Net
			Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3			
1	Sam	4644	(3)	2	1	1	1	1						1	1	(3)	14	6	8	
2	Zac	4590	(7)	5	4	(SRS)	3	2						2	2	1	37	18	19	
3	Catherine	4597	5	3	2	2	4	(6)						4	(6)	4	36	12	24	
4	Oliver	4175	4	(6)	6	5	6	5						3	5	(DNS)	52	18	34	
5	Edward	4610	1	4	5	(DNS)	(DNS)	DNS						DNS	3	2	63	24	39	
6	Arabella	4665	8	(DNS)	(DNS)	4	7	4						7	7	6	67	24	43	
7	Emma G	3652	2	1	3	(DNS)	2	(DNS)						DNS	DNS	DNS	68	24	44	
8	Quinn	4629	(DNS)	(DNS)	DNS	6	5	7						5	4	5	68	24	44	
9	Emma B	4099	6	7	7	(DNS)	(DNS)	DNS						6	8	7	77	24	53	
10	Danielle	4449	(DNS)	(DNS)	DNS	3	8	3						DNS	DNS	DNS	86	24	62	
11	Gina	3715	(DNS)	(DNS)	DNS	SRS	9	8						DNS	DNS	DNS	100	24	76	

DNS=12, SRS=11

Opti 2

			Winter 1 30/7			Winter 2 13/8			Winter 3 27/8			Winter 4 10/9			Winter 5 24/9			Total	Discards	Net
			Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3			
1	Fraser	4557	(DNS)	(DNS)	DNS	1	1	1						1	1	1	24	12	12	
2	Luke	4359	1	1	1	2	2	(4)						(3)	3	3	20	7	13	
3	Mirai	3522	(DNS)	(DNS)	DNS	DNS	DNS	DNS						2	2	2	42	12	30	
4	Nikolai	3986	(DNS)	(DNS)	DNS	3	3	3						DNS	DNS	DNS	45	12	33	
5	Renee	3960	(DNS)	(DNS)	DNS	4	4	2						DNS	DNS	DNS	46	12	34	

DNS=6, SRS=5

Starling

			Winter 1 30/7			Winter 2 13/8			Winter 3 27/8			Winter 4 10/9			Winter 5 24/9			Total	Discards	Net
			Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3	Race1	Race2	Race3			
1	Sam Mc	1141	2	2	1	2	(3)	1						1	(3)	3	18	6	12	
2	Keir	1237	3	3	3	(DNS)	2	(5)						3	2	1	30	13	17	
3	Matt	1266	(DNS)	(DNS)	DNS	3	1	3						2	1	2	36	16	20	
4	Oliver	1042	1	4	(DNS)	5	6	2						(DNS)	DNS	DNS	50	16	34	
5	Anne-Marie	1290	(DNS)	1	2	(DNS)	DNS	DNS						DNS	DNS	DNS	59	16	43	
6	Cameron	2139	(DNS)	(DNS)	DNS	1	4	6						DNS	DNS	DNS	59	16	43	
7	Sam R	969	(DNS)	(DNS)	DNS	4	5	4						DNS	DNS	DNS	61	16	45	

DNS=8, SRS=7