

Flying Scot Fleet 23 Sunday Race Results

Scores will be updated regularly.
Links to results from prior series are at the bottom of this page.

Summer 2005 Final Results

15 Fleet Races Sailed
7 Races Required To Qualify
17 Qualifiers

PL	SKIPPER	SAIL	PTS	RACES	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th
1	GOUGH	5454	7.00	10	8	2																		
2	MAUNEY	5346	10.00	8	4	3	1																	
3	WADE	5471	17.00	12		4	4	1	1		1									1				
4	MANICCHIA	5060	20.00	13	2	2		1	4	1		1				1			1					
5	MILLER	5398	21.00	11		2	3	4			2													
6	PERNA	5167	27.00	7	2			1	3	1														
7	CUMMINGS	3298	37.33	6+ AVG		1	1		1	1		2												
8	SZABOKY	5475	39.00	12		2		1		1	1		2		3	1					1			
9	DUKEMINIER	837	40.00	7				3	1	2					1									
10	RICHARDS	5530	46.00	12				1	1	1	1	4		3	1									
11	JONES	5417	47.00	11				1	1		3	1	1	1		1	2							
12	JUSTUS	5536	49.00	10				1	1		1	2			2	2	1							
13	ADRIAN	3970	51.00	13				1	1				3		3			3	2					
14	SHEPHERD	4115	61.00	14					2				2		3	2		2			1	1	1	
15T	JONES	4317	68.00	8				1				2			1			2		2				
15T	GOUGH	4496	68.00	10						1			2	1	2	3			1					
17	PERNA	5537	71.00	8							1	2		1	1		1	2						
N/Q	DUCAR	5458	24.00	5				2	1		1		1											
N/Q	DIGGINS	4500	65.00	5				1										1	1	2				
N/Q	MITTMAN	5480	37.00	4				1				2												1
N/Q	HILTABIDLE	4757	39.00	4						2						1			1					
N/Q	COMEN	5330	39.00	4									3			1								
N/Q	LABUTE	5539	40.00	4						1				2				1						
N/Q	WATKINS	4497	50.00	4									1		1					2				
N/Q	McCOMBS	4545	56.00	4										1				1	1			1		
N/Q	DAVIS	4997	17.00	3					1	2														
N/Q	LOCKEY	4291	43.00	3													1	1			1			
N/Q	O'CONNOR	4689	18.00	2									2											
N/Q	BAYNE	5325	21.00	2										1	1									
N/Q	SEYMOUR	5635	22.00	2						1											1			
N/Q	SMITH	5335	8.00	1								1												
N/Q	MORRIS	5533	9.00	1										1										
N/Q	RIST	4358	10.00	1											1									
N/Q	Glenn &	5649	15.00	1																1				

GUEST SKIPPER	ZZZZ																	
NO. OF BOATS IN RACE			20	16	17	21	21	17	15	12	16	12	11	11	16	11	16	