

Navy Jacksonville Yacht Club **NAVY DAY REGATTA** **2006**

DATE: 14-Oct-06 **START TIME:** 12:15:06
COURSE: S near 9 - 5 - 9 - 5 - F at 9 **WINDS:** NE 10-12 down to NW 2
DISTANCE: 11.60

Spinnaker

YACHT NAME	SKIPPER	SAIL NO.	YACHT MAKE	PHRF RATING	FINISH TIME			CORRECTED TIME			PLACE	
					HRS	MIN	SEC	HRS	MIN	SEC	CLASS	DIVISION
Whisper	Tom Bell	41038	C&C 38	123	14	57	33	14	53	29	1	1
Cheetah	Bubba Futch	40168	J-29	117	14	59	50	14	56	56	2	2
Boom	Brent Fulton	4	U24	102	15	3	32	15	3	32	3	3
Liberty Call	Charlie Johns	50177	C&C 30	159	15	20	24	15	9	23	4	4
Spirit	E C Helme	6	MX-20	177	15	41	21	15	26	51	5	5
High Cotton	Mike Murawsky	274	Morgan 24	222	16	15	6	15	51	54	6	6
Runnoft	Joe Markusic	147	Capri 22	207							DNF	

Non-Spinnaker

YACHT NAME	SKIPPER	SAIL NO.	YACHT MAKE	PHRF RATING	FINISH TIME			CORRECTED TIME			PLACE	
					HRS	MIN	SEC	HRS	MIN	SEC	CLASS	DIVISION
Ski Bird	Guy Van Doron	12345	Ranger 33	156	15	27	25	15	27	25	1	1
Goblin	Glenn Warner	10369	Catalina 22	276	15	53	39	15	30	27	2	2
Amanda Rhos	Adam Norwood	11	Ranger 23	222	16	15	6	16	2	20	3	3
Winsong	William Rucker	519	Catalina 22	230							DNF	

Cruiser

YACHT NAME	SKIPPER	SAIL NO.	YACHT MAKE	PHRF RATING	FINISH TIME			CORRECTED TIME			PLACE	
					HRS	MIN	SEC	HRS	MIN	SEC	CLASS	DIVISION
Sea Star	Jim Callahan	42	Freedom 35	153	15	35	46	15	35	46	1	1
Caper	Peter Korous	81	Pearson 35	195							DNF	
Rasa Sayang	Bill Luebker	30399	Columbia 8.3	231							DNF	
Mrs. Blue	John Lovely	136	Chrysler 22	270							DNF	



Navy Jacksonville Yacht Club
 Navy Day Regatta 2006



Final Results for Class = Flying Scot

Sailed:3, Discards:0, To count:3, Ratings:None, Entries:4, Scoring system:Score everybody as one group

Rank	Class	SailNo	Helm	Club	R1	R2	R3	Total	Nett
					14/10/06	14/10/06	14/10/06		
					1200	1335	1418		
1st	Flying Scot	2429	Carl Geyer	Rudder Club	1.0	1.0	4.0	6.0	6.0
2nd	Flying Scot	2	Terry Brady	NJYC	4.0	2.0	1.0	7.0	7.0
3rd	Flying Scot	15502	George Catalano	Rudder Club	2.0	3.0	2.0	7.0	7.0
4th	Flying Scot	3	Bruce Woods	NJYC	3.0	4.0	3.0	10.0	10.0