

SUMMER OPEN SERIES Race 1

WIND: 8-15 W

COURSE: S-P- P-P-P--F

COMM. BOAT: Coates

DATE:

7/21/10

HELM	BOAT TYPE	BOAT NAME	SAIL #	PHRF		W2 Time Correction Factors				ELAPSED TIME	CORRECTED TIME	DIV RANK	OvALL RANK
				SPIN	WS	SPINNAKER		WHITESAIL					
						GEN	W/L	GEN	W/L				
PHRF 1 - UP TO 174													
ELLISON/LOVY	J 24	GRAYHOUND	2708	168	183	0.905	0.795	0.887	0.780	25.04	19.91	1	1
MCDONALD	BENETEAU 31 SD	LITTLE WING		156	171	0.921	0.806	0.902	0.792				
MCGEE	ELLIOTT 770	RINGER	9	111	126	0.983	0.847	0.962	0.838	29.82	25.26	7	10
MOTT	J-24	MOTTLEY CREW		168	183	0.905	0.795	0.887	0.780	26.73	21.25	2	2
PARRY	SOVEREL 30	REBEL		126	141	0.962	0.838	0.941	0.822	28.08	23.53	6	7
PFISTERER	J 27	MARKS MADNESS		123	138	0.966	0.841	0.945	0.825	26.53	22.31	5	5
PLANK	J-24	INSIDE EDGE	2791	168	183	0.905	0.795	0.887	0.780	27.39	21.78	4	4
REALE JR	J 24	REALE THING		168	183	0.905	0.795	0.887	0.780	26.74	21.26	3	3
TOOKER IV	BENETEAU 30 E	FREE SPEED	11	165	180	0.909	0.798	0.890	0.783				
WEBBER	J-24	BLUE CURACAO		168	183	0.905	0.795	0.887	0.780				
PHRF 2 - 175 & UP													
COATES	PEARSON 28	IRISH MIST	243	186	201	0.883	0.778	0.866	0.764				
CORN	CAT 27 OB	MIRU	2431	198	213	0.869	0.767	0.852	0.753				
CRITTENDEN	HUNTER 28.5	TALARIA	585	195	210	0.872	0.769	0.855	0.756				
EKLUND	CAT 25 FK TM	ADAGIO	2084	222	237	0.842	0.745	0.826	0.733	33.71	25.11	3	9
ELLISON	CAL 27-2 IB	APRES SKI	637	207	222	0.859	0.758	0.842	0.745				
MANLEY	NJORD	MORGAN 30-1/300	156	204	219	0.862	0.761	0.845	0.748				
NEWMAN	PEARSON 26	GEM	X	213	228	0.852	0.753	0.835	0.740				
PERRETTA	RHODES 19	OOLA	912	255	270	0.807	0.718	0.793	0.707				
REALE SR 1	TARTAN 28	REALE DEAL		180	195	0.890	0.783	0.872	0.769				
SMITH	CAT 22 SK	TREK		270	285	0.793	0.707	0.778	0.695				
THOMAS	O'DAY 27-2 OB	EFFLEY	X	222	237	0.842	0.745	0.826	0.733				
VAIL	S-2 9.2-A	PREVAILING	X	177	198	0.887	0.780	0.869	0.767	29.54	22.66	1	6
WORMALD	NIAGARA 26 OB	DOLPHIN	144	189	204	0.883	0.778	0.862	0.761	30.67	23.86	2	8
ZINKOVITCH	J 28	MYSTIQUE	56	180	195	0.890	0.783	0.872	0.769				