DRYA Season Standings - NA 40 - B Course

NA 40	**B Course**	SPRING: REGATTAS / REQUIRED **4** | **3** SUMMER: REGATTAS / REQUIRED **6** | **4** SEASON: REGATTAS / REQUIRED **10** | **7**	DOTTED BORDER = SERIES THROW OUT 4 SHADED = SEASON THROW OUT 5 BOTH = SERIES and SEASON THROW OUT 7	TOTAL SCORE = ALL REGATTAS SERIES SCORE = ALL REGATTAS LESS ANY THROW OUTS NO SERIES SCORE = BOAT HAS LESS THAN MINIMUM REGATTAS REQUIRED
REGISTERED BOATS	7			
NUMBER of RACERS EACH RACE		4 6 5 5 0	2 7 4 3 5 4	45 TOTAL STARTERS for YEAR
Display RACERS to Date	7			

Boat Name	Sail #	SPRING REGATTAS GLYC 16-May	DYC 23-May	WYC 12-Jun	OBC_GPC 20-Jun	GPSC 27-Jun	SUMMER REGATTAS GPYC 8-Aug	EBC 21-Aug	CSYC 29-Aug	weepstake 12-Sep	BYC 19-Sep	Bluenose 26-Sep		**DSQs CANNOT BE THROWN OUT** TOTAL POINTS	TOTAL POSSIBLE	TOTAL SCORE	SERIES POINTS	SERIES POSSIBLE	SERIES SCORE	SERIES PLACE
FAST TANGO	15004							3 0.7143			1 1.0000		SPRING SUMMER SEASON	0 10 10	0 12 12	 0.8333 0.8333			------ ------ ------	
MONTOMBI	15007		4 0.5000		5 0.2000			7 0.1429					SPRING SUMMER SEASON	4 1 5	11 7 18	0.3636 0.1429 0.2778			------ ------ ------	
ON THE EDGE	15019	4 0.2500	6 0.1667	2 0.8000	2 0.8000			1 1.0000	2 0.7500	2 0.6667	3 0.6000	1 1.0000	SPRING SUMMER SEASON	10 19 29	20 23 43	0.5000 0.8261 0.6744	9 16 27	14 18 33	0.6429 0.8889 0.8182	2 2 2
MAJIC STAR	15025	3 0.5000	3 0.6667	5 0.2000	4 0.4000			4 0.5714	4 0.2500		2 0.8000	3 0.5000	SPRING SUMMER SEASON	9 11 20	20 20 40	0.4500 0.5500 0.5000	8 11 19	15 20 35	0.5333 0.5500 0.5429	4 3 3
VELERO VII	15044	1 1.0000	1 1.0000	1 1.0000	1 1.0000		1 1.0000	2 0.8571	1 1.0000	1 1.0000	5 0.2000	2 0.7500	SPRING SUMMER SEASON	20 19 39	20 25 45	1.0000 0.7600 0.8667	15 15 29	15 16 29	1.0000 0.9375 1.0000	1 1 1
BANANAS	21813		2 0.8333	3 0.6000				6 0.2857					SPRING SUMMER SEASON	8 2 10	11 7 18	0.7273 0.2857 0.5556			------ ------ ------	
SEAGOING	26601	2 0.7500	5 0.3333	4 0.4000	3 0.6000		2 0.5000	5 0.4286	3 0.5000	3 0.3333	4 0.4000	4 0.2500	SPRING SUMMER SEASON	10 10 20	20 25 45	0.5000 0.4000 0.4444	8 8 15	14 18 30	0.5714 0.4444 0.5000	3 4 4