

# MILDNER CUP JULY 18, 2009 Race 1

12:30:00 START

Boat Name	Sail #	NFS	FS	PHRF t/d	T/T	et	ER	Ct	CR
Bossy Lady				258	0.9254	0:57:50	5	0:53:31	4
Carpe Diem Again				235	0.9536	1:01:18	7	0:58:27	6
Quiet Storm				210	0.9863	0:50:35	1	0:49:53	1
Sea Jay				209	0.9877	0:53:35	4	0:52:55	3
Arista				212	0.9836	0:59:48	6	0:58:49	7
Indigo				159	1.0604	0:51:20	2	0:54:26	5
Luna Mar				210	0.9863	0:53:13	3	0:52:29	2
					1.3847				8
					1.3847				
					1.3847				
					1.3847				
					1.3847				
					1.3847				
					1.3847				
					1.3847				8
Boat Name	Sail #	NFS	FS	t/d	T/T	et	ER	Ct	CR

$$et * T / T^f = cT$$



# MILDNER CUP JULY 18, 2009 Race 3

2:55:00 START

Boat Name	Sail #	NFS	FS	PHRF t/d	T/T	et	ER	Ct	CR	FRT	FRR
Bossy Lady				258	0.9254	0:48:53	5	0:45:14	2	10	4
Carpe Diem Again				235	0.9536	0:50:19	6	0:47:59	6	17	6
Quiet Storm				210	0.9863	0:48:28	4	0:47:48	5	8	2
Sea Jay				209	0.9877	0:46:12	2	0:45:38	3	7	1
Arista				212	0.9836	0:52:17	7	0:51:26	7	21	7
Indigo				159	1.0604	0:37:20	1	0:39:35	1	9	3
Luna Mar				210	0.9863	0:48:20	3	0:47:40	4	12	5
Boat Name	Sail #	NFS	FS	t/d	T/T	et	ER	Ct	CR	FR	

$$et * T / T * f = cT$$