

Ram Island YC
Austin LaFrance Opti Regatta 2011 - Green
7-14-11
Show Green Fleet
SERIES SUMMARY

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PI	Sail #	Name	From	Fleet	1	2	3
1	8387	Olivia Keefe	GLPYC	Green	2	1	1
2	7333	Dylan Bryant	Wad	Green	(9)	4	3
3	11194	Charlie Greenhouse	Wad	Green	7	(10)	4
4	2	Logan Vauter	Niantic Bay YC	Green	(6)	3	6
5	11174	Caroline Healy	Niantic Bay YC	Green	1	5	7
6	19403	Bobby Scola	WHYC	Green	5	2	(14)
7	7953	Grace Poe	GLPYC	Green	8	(11)	5
8	1	Matthew Coudert	Wad	Green	3	7	17
9	4	Catherine Guanci	Niantic Bay YC	Green	18	(23)	11
10	16556	Jack Ryan	SHYC-SF	Green	(36)DNS	20	2
11	6076	Hugh Toulmin	Wad	Green	(17)	8	10
12	11	Nancy Harrington	Niantic Bay YC	Green	16	13	9
13	11982	Peter Cronin	RIYC	Green	(25)	16	15
14	6	Erin Ritter	Shennecossett	Green	4	17	13
15	SF5	Caelan Desmond	SHYC-SF	Green	(36)DNS	6	16
16	SF8	Samuel Conley	SHYC-SF	Green	22	26	8
17	1978	Will Miner	RIYC	Green	20	14	25
18	SF10	Nayan Sapers	SHYC-SF	Green	13	22	21
19	9175	Lucy Rath	RIYC	Green	19	18	(23)
20	SF6	Erica Liston	SHYC-SF	Green	24	12	24
21	10718	Peter Littlefield	RIYC	Green	11	9	(36)DNS
22	15461	Raymond Haessly	WHYC	Green	15	19	19
23	SF13	Lekha Sapers	SHYC-SF	Green	14	21	(36)DNS
24	2371	Charlotte Nicholas	Wad	Green	(26)	24	22
25	14675	Graham Johnstone	Wad	Green	12	15	18
26	5950	Christopher Annino	RIYC	Green	23	(36)DNS	36)DNS
27	7924	Lindsay/Libby Rockwood/Stuart	MIYC	Green	(36)DNS	36)DNS	36)DNS
28	9874	Kailey Sullivan	GLPYC	Green	21	(36)DNS	20
29	4415	Finn/Liam McMillan/Gronda	MIYC	Green	(36)DNS	25	26
30	12338	Sydney Comstock	RIYC	Green	10	(36)DNS	36)DNS
31	11992	Lily Flack	Wad	Green	(36)DNS	36)DNS	12
32	7547	Anna Stuart	MIYC	Green	(36)DNS	36)DNS	36)DNS
32	SF14	Chase DiBona	SHYC-SF	Green	(36)DNS	36)DNS	36)DNS
32	10380	Finn Koehler	RIYC	Green	(36)DNS	36)DNS	36)DNS
32	2230	Alex Mann	Wad	Green	(36)DNS	36)DNS	36)DNS

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PI	Sail #	4	5	6	Total
1	8387	3	1	(4)	8
2	7333	2	2	6	17
3	11194	4	4	1	20
4	2	5	5	2	21
5	11174	6	6	(10)	25
6	19403	1	12	8	28
7	7953	11	7	9	40
8	1	9	(36)DNS	11	47
9	4	8	8	3	48
10	16556	12	3	16	53
11	6076	14	10	13	55
12	11	7	13	(18)	58
13	11982	13	15	7	66
14	6	(20)	20	15	69
15	SF5	16	14	17	69
16	SF8	10	(36)DNS	12	78
17	1978	(36)DNS	21	5	85
18	SF10	18	19	(27)	93
19	9175	19	16	22	94
20	SF6	17	22	(25)	99
21	10718	36)DNS	9	36)DNS	101
22	15461	(36)DNS	25	23	101
23	SF13	36)DNS	17	14	102
24	2371	21	18	26	111
25	14675	(36)DNS	36)DNS	36)DNS	117
26	5950	36)DNS	11	20	126
27	7924	15	24	21	132
28	9874	36)DNS	36)DNS	19	132
29	4415	36)DNS	23	24	134
30	12338	36)DNS	36)DNS	36)DNS	154
31	11992	36)DNS	36)DNS	36)DNS	156
32	7547	36)DNS	36)DNS	36)DNS	180T
32	SF14	36)DNS	36)DNS	36)DNS	180T
32	10380	36)DNS	36)DNS	36)DNS	180T
32	2230	36)DNS	36)DNS	36)DNS	180T