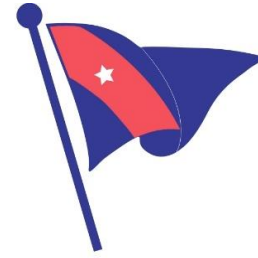


2019 Charity Bay Race

Results

Sunday, June 30, 2019



Start times calculated on a course length of 10.1nm and include all donations from the buy up/down party.

Start Time	Sail#	Boat Name	Skipper	Bought Rating	Base Rating	Distance	Class	Division	Club	Finish Time	Elapsed Time	Corrected Time Base Rating	Pursuit Finish Position	Class Finish BU BD
12:51:06	46307	El Sueno	Brad Alberts	18.0	18.0	10.10	A	Open	SWYC/CRA	14:27:14	1:36:08	1:33:07	1	1
13:02:13	69152	Staghound	Alec Oberschmidt	-48.0	-48.0	10.10	A	Open	SWYC	14:28:28	1:26:15	1:34:20	2	2
12:37:58	77520	Holy Toledo West	Timothy Forderer	96.0	96.0	10.10	A	Open	SWYC	14:33:22	1:55:24	1:39:15	5	3
12:40:00	7223	Adventure	Ted Butterfield	84.0	84.0	10.10	A	Open	SWYC	14:34:01	1:54:01	1:39:53	6	4
12:47:14	7531	Tenacious	Alec Charters	41.0	41.0	10.10	A	Open	CRA	14:34:02	1:46:48	1:39:54	7	5
12:32:25	46447	Sea Maiden	Carolyn Sherman	129.0	120.0	10.10	B	Open	SWYC	14:33:03	2:00:38	1:40:26	4	1
12:31:55	52170	Al Dara Claddagh	Ken Henehan	132.0	132.0	10.10	B	Open	CRA	14:34:53	2:02:58	1:40:45	8	2
12:26:21	56403	Rio Del Mar	Peter Blake	165.0	153.0	10.10	B	Open	SWYC	14:35:25	2:09:04	1:43:19	9	3
12:33:56	32636	Fiasco III	Joe Saad	120.0	120.0	10.10	B	Open	CRA	14:35:44	2:01:48	1:41:36	10	4
12:24:51	1130	Yada Yada Yada	William Ramacciotti	174.0	174.0	10.10	B	Open	SWYC	14:38:04	2:13:13	1:43:56	11	5
12:07:00	648	Liberator	Sandy Leon	280.0	274.0	10.10	B	Open	CRA / CSC	14:42:30	2:35:30	1:49:23	14	6
12:24:20	20862	M'Lady	Brian Chandler	177.0	174.0	10.10	B	Open	SWYC	14:50:10	2:25:50	1:56:33	16	7
12:38:33	41077	Comfort Zone	Anthony Michael	92.6	80.6	10.10	C	SWRF	SWYC	14:32:09	1:53:36	1:40:02	3	1
12:44:29	4	Zealot	Don Garber	57.3	72.3	10.10	C	SWRF	SWYC	14:40:45	1:56:16	1:44:06	12	2
12:38:54	60523	Escapade	Terry Smith	90.5	90.5	10.10	C	SWRF	SWYC	14:40:54	2:02:00	1:46:46	13	3
12:16:40	69936	Spitfire	Jeffrey Woods	222.6	222.6	10.10	C	SWRF	SWYC	14:46:37	2:29:57	1:52:29	15	4
12:00:00	56751	Hot Dog	Jacques Naviaux	321.3	318.6	10.10	C	SWRF	SWYC	14:56:53	2:56:53	2:03:16	17	5