Racing Results

Race Date: June 12, 2019
Race: Series 2 Race 1
Course: S: H Short   Spinnaker Boats: 4
NC: H Short   Non-Spinnaker Cruiser Boats: 7
NR: H Short   Non-Spinnaker Racer Boats: 7
Wind: SE 7-12 kts   Committee Boat: 1
Did Not Start (DNC): 14
Total Boats: 33

BOAT NAME	BOAT SKIPPER	CLASS	START TIME	FINISH TIME	ELAPSED TIME	CORR. TIME	BOAT TYPE	SAIL NUMBER	PHRF	PLACE	HIGH POINTS
KAYA	John Uelmen	RC					Jeanneau 36	52196	144		
PUT-IN-BAY	Bruce Trauben	NC	18:46:00	19:42:11	0:56:11	0:39:43	Bristol 29.9	153	228	1	3.00
WHOOSH	Bev Wright	NC	18:46:00	19:39:54	0:53:54	0:40:37	Catalina 320	15	180	2	2.63
GAIA	Les Folio	NC	18:46:00	19:38:17	0:52:17	0:40:54	Catalina 380	346	153	3	2.36
TUANIS	Dmitrii Kischukov	NC	18:46:00	19:40:05	0:54:05	0:41:05	Pearson 30	P30	174	4	2.00
SECOND WIND	Joe Howell	NC	18:46:00	19:40:21	0:54:21	0:42:20	Jeanneau 39I	10	156	5	1.83
SNACKTIME	Matt Smith	NC	18:46:00	19:44:49	0:58:49	0:43:46	Hunter 30-2	30	189	6	1.67
SPIRIT	Tom Wiltshire	NC	18:46:00	19:45:40	0:59:40	0:44:24	Ticon 30	605	189	7	1.50
REVOLUTION	Doug Ellmore	NR	18:46:00	19:35:08	0:49:08	0:37:48	CS 30	4515	165	1	3.00
UNCLOUDY DAY	Will Battle	NR	18:46:00	19:34:37	0:48:37	0:38:22	J/30	40585	147	2	2.63
CAROLINA BLUE	Gerry Perez	NR	18:46:00	19:36:25	0:50:25	0:39:27	J/30	476	153	3	2.36
AVALON	Jim Murtland	NR	18:46:00	19:31:16	0:45:16	0:39:50	Soverel 39	32939	75	4	2.00
SMOKE	Jeff Jeglinski	NR	18:46:00	19:42:53	0:56:53	0:42:51	C&C 27-3	63233	180	5	1.83
AMARA	Michel Jichlinski	NR	18:46:00	19:37:53	0:51:53	0:43:10	J/100	J/100	111	6	1.67
ADAGIO	Peter Gill	NR	18:46:00	19:40:48	0:54:48	0:46:01	Hanse 415	415	105	7	1.50
JUBILEE	Keith Mayes	S	18:41:00	19:23:07	0:42:07	0:36:53	Beneteau 36.7	USA 52324	78	1	3.00
GLISSADE	Kent Kunze	S	18:41:00	19:30:47	0:49:47	0:39:37	J/32	93040	141	2	2.47
CANTATA	Hank Chalkley	S	18:41:00	19:31:01	0:50:01	0:40:20	Beneteau First 35s5	110	132	3	1.93
DELIRIUM	David McCullough	S	18:41:00	19:28:03	0:47:03	0:40:49	J/33	22	84	4	1.50

WNBY Competitive Class Calculation		
Non-Spinnaker C	0.030	1
Non-Spinnaker R	0.044	2
Spinnaker	0.094	3