

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: June 3, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Gail Cafferata	El Toro	126.6	25.17	19.97	19.58	1	11.18	8.93	8.56	1	10.10	8.03	8.02	2	4
Wallace Whiting	Vagabond 14	111.0	21.24	19.28	19.17	2	8.54	8.02	8.01	2	9.24	8.47	8.28	1	5
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1	22.00	24.15	24.09	1	8.53	9.75	9.45	1	9.15	10.15	10.09	1	3
David Gray	Banshee	93.7	18.06	19.32	19.19	2	6.56	7.40	7.24	2	7.42	8.22	8.13	2	6
<b>Race Summary:</b>	Good weather, good wind. Courses for both classes (one start) were: triangle-sausage, triangle, triangle														
Skipper	Boat	Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Gail Cafferata	El Toro	4	2												
Wallace Whiting	Vagabond 14	5	1												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	3	2												
David Gray	Banshee	6	1												
										one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.					
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: June 10, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Gail Cafferata	El Toro	126.6		.00	.00			.00	.00			.00	.00		0
Wallace Whiting	Vagabond 14	111.0		.00	.00			.00	.00			.00	.00		0
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00		0
David Gray	Banshee	93.7	15.05	16.10	16.06	1	12.55	13.79	13.47	1	24.00	25.61	25.37	1	3
Doug Howson	Laser	91.1	13.43	15.06	15.03	2	11.59	13.15	13.09	2	21.01	23.07	23.04	2	6
<b>Race Summary:</b>															
The heat was bearable, and we had some nice breezes again.															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Gail Cafferata	El Toro	4	2												
Wallace Whiting	Vagabond 14	5	1												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	3	3												
David Gray	Banshee	9	1												
Doug Howson	Laser	6	2												
<p>one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.</p>															
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ <p>where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes</p>															

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: June 17, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0		.00	.00	1		.00	.00	1		.00	.00	1	3
Gail Cafferata	El Toro	126.6	DNS	#VALUE!	#VALUE!		DNS	#VALUE!	#VALUE!		DNS	#VALUE!	#VALUE!		0
Wallace Whiting	Vagabond 14	111.0	DNS	#VALUE!	#VALUE!		DNS	#VALUE!	#VALUE!		DNS	#VALUE!	#VALUE!		0
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1	17.00	18.66	18.40	1	20.00	21.95	21.57	1	21.00	23.05	23.03	1	3
David Gray	Banshee	93.7	13.43	14.64	14.38	3	17.39	18.84	18.50	2	17.57	19.16	19.09	2	7
Doug Howson	Laser	91.1	13.41	15.02	15.01	2	12.14	13.43	13.26	3	14.52	16.32	16.19	3	8
<b>Race Summary:</b>															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	3	3												
Gail Cafferata	El Toro	4	2												
Wallace Whiting	Vagabond 14	5	1												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	6	3												
David Gray	Banshee	16	1												
Doug Howson	Laser	14	2												
<p>one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.</p>															
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ <p>where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes</p>															

### 2019 SRSC Twilight Series Details

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: June 24, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0	11.16	10.24	10.15	2	10.29	9.53	9.32	2	15.34	14.15	14.09	1	5
Gail Cafferata	El Toro	126.6	12.56	10.22	10.13	3	10.42	8.45	8.27	3	13.35	10.73	10.44	3	9
Wallace Whiting	Vagabond 14	111.0	13.34	12.22	12.13	1	13.24	12.07	12.04	1	12.13	11.01	11.00	2	4
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00		0
David Gray	Banshee	93.7	3 <sup>rd</sup> place	#VALUE!	#VALUE!	1	19.27	20.76	20.45	1	19.53	21.22	21.13	2	4
Doug Howson	Laser	91.1	14.01	15.39	15.23	3	17.11	18.86	18.52	3	18.31	20.33	20.20	3	9
Paul Zeni	Laser	91.1	14.34	15.99	15.59	2	18.32	20.34	20.21	2	19.26	21.33	21.20	1	5
<b>Race Summary:</b>															
Good wind, sunny, and warm. Courses were triangles for DPN>100 and triangle/sausage for DPN															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	8	3												
Gail Cafferata	El Toro	13	1												
Wallace Whiting	Vagabond 14	9	2												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	6	3												
David Gray	Banshee	20	2												
Doug Howson	Laser	23	1												
Paul Zeni	Laser	5	4												
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$															
where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															

one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.

### 2019 SRSC Twilight Series Details

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: July 1, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0	19.45	17.95	17.57	2	18.44	17.03	17.02	2	19.22	17.61	17.36	2	6
Gail Cafferata	El Toro	126.6	18.10	14.35	14.21	3	17.57	14.18	14.11	3	19.38	15.51	15.30	3	9
Wallace Whiting	Vagabond 14	111.0	21.17	19.17	19.10	1	19.30	17.57	17.34	1	24.47	22.33	22.20	1	3
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1	34.00	37.32	37.19	1	Fourth	#VALUE!	#VALUE!	1	Fourth	#VALUE!	#VALUE!	1	3
David Gray	Banshee	93.7	29.40	31.66	31.40	2	26.3	28.28	28.17	2	Third	#VALUE!	#VALUE!	2	6
Doug Howson	Laser	91.1	22.03	24.20	24.12	3	24.03	26.40	26.24	4	First	#VALUE!	#VALUE!	4	11
Paul Zeni	Laser	91.1	21.29	23.58	23.35	4	24.28	26.86	26.51	3	Second	#VALUE!	#VALUE!	3	10
<b>Race Summary:</b>															
Light wind, sunny, and warm. Courses were triangles for DPN>100.															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	14	2												
Gail Cafferata	El Toro	22	1												
Wallace Whiting	Vagabond 14	12	3												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	9	4												
David Gray	Banshee	26	2												
Doug Howson	Laser	34	1												
Paul Zeni	Laser	15	3												
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$															
where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															

one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: July 8, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0		.00	.00			.00	.00			.00	.00	0	
Gail Cafferata	El Toro	126.6	first	#VALUE!	#VALUE!	1	first	#VALUE!	#VALUE!	1	first	#VALUE!	#VALUE!	1	
Wallace Whiting	Vagabond 14	111.0		.00	.00			.00	.00			.00	.00	0	
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00	0	
David Gray	Banshee	93.7	third	#VALUE!	#VALUE!	1	third	#VALUE!	#VALUE!	1	third	#VALUE!	#VALUE!	1	
Doug Howson	Laser	91.1	first	#VALUE!	#VALUE!	3	second	#VALUE!	#VALUE!	2	first	#VALUE!	#VALUE!	3	
Paul Zeni	Laser	91.1	second	#VALUE!	#VALUE!	2	first	#VALUE!	#VALUE!	3	second	#VALUE!	#VALUE!	2	
<b>Race Summary:</b>															
Variable winds.															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	14	2												
Gail Cafferata	El Toro	25	1												
Wallace Whiting	Vagabond 14	12	3												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	9	4												
David Gray	Banshee	29	2												
Doug Howson	Laser	42	1												
Paul Zeni	Laser	22	3												
<p>one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.</p>															
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ <p>where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes</p>															

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: July 15, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0		.00	.00			.00	.00			.00	.00		0
Gail Cafferata	El Toro	126.6		.00	.00			.00	.00			.00	.00		0
Wallace Whiting	Vagabond 14	111.0	13.30	12.16	12.10	2	12.39	11.40	11.24	2	19.40	17.72	17.43	2	6
Walt	Spindrift 12	104.5	2 <sup>nd</sup>	#VALUE!	#VALUE!	1	14.39	14.02	14.01	1	20.40	19.78	19.47	1	3
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00		0
David Gray	Banshee	93.7	3 <sup>rd</sup>	#VALUE!	#VALUE!	1	3 <sup>rd</sup>	#VALUE!	#VALUE!	1	18.12	19.42	19.25	1	3
Doug Howson	Laser	91.1	14.58	16.43	16.26	3	16.08	17.71	17.43	3	15.08	16.61	16.37	3	9
Paul Zeni	Laser	91.1	16.45	18.39	18.23	2	17.49	19.56	19.33	2	17.36	19.32	19.19	2	6
<b>Race Summary:</b>		Hot weather, variable winds, great company.													
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	14	3												
Gail Cafferata	El Toro	25	1												
Wallace Whiting	Vagabond 14	18	2												
Walt	Spindrift 12	3	4												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	9	4												
David Gray	Banshee	32	2												
Doug Howson	Laser	51	1												
Paul Zeni	Laser	28	3												
$Corrected\ Time = \frac{Elapsed\ Time \times 100}{D - PN}$ where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															

one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: July 22, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0		.00	.00			.00	.00			.00	.00		0
Gail Cafferata	El Toro	126.6	12.29	9.86	9.52	2	16.07	12.73	12.44	1	15.53	12.55	12.33	2	5
Wallace Whiting	Vagabond 14	111.0	11.55	10.74	10.44	1	13.02	11.74	11.45	2	15.18	13.78	13.47	1	4
Walt	Spindrift 12	104.5		.00	.00			.00	.00			.00	.00		0
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00		0
David Gray	Banshee	93.7		.00	.00			.00	.00			.00	.00		0
Doug Howson	Laser	91.1		.00	.00			.00	.00			.00	.00		0
Paul Zeni	Laser	91.1		.00	.00			.00	.00			.00	.00		0
<b>Race Summary:</b>															
Good wind throughout. Courses: triangle. No D-PN<100 boats.															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	14	3												
Gail Cafferata	El Toro	30	1												
Wallace Whiting	Vagabond 14	22	2												
Walt	Spindrift 12	3	4												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	9	4												
David Gray	Banshee	32	2												
Doug Howson	Laser	51	1												
Paul Zeni	Laser	28	3												
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															
one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.															

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details																
<b>Race Results:</b>		<b>Date: July 29 2019</b>														
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points	
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points		
<b>D-PN&gt;100 CLASS</b>																
Mark Alarie	Spindrift 10	110.0	DNS	#VALUE!	#VALUE!			17.07	15.56	15.34	3	14.39	13.32	13.19	2	5
Gail Cafferata	El Toro	126.6	14.54	11.77	11.46	2		19.43	15.57	15.34	3	15.00	11.85	11.51	3	8
Wallace Whiting	Vagabond 14	111.0		.00	.00				.00	.00			.00	.00		0
Walt	Spindrift 12	104.5	24.00	22.97	22.58	1		22.00	21.05	21.03	1	17.00	16.27	16.16	1	3
<b>D-PN&lt;100 CLASS</b>																
Bill Daniel	Laser	91.1		.00	.00				.00	.00			.00	.00		0
David Gray	Banshee	93.7		.00	.00				.00	.00			.00	.00		0
Doug Howson	Laser	91.1	first	#VALUE!	#VALUE!	2	first	#VALUE!	#VALUE!	#VALUE!	2	first	#VALUE!	#VALUE!	2	6
Paul Zeni	Laser	91.1	second	#VALUE!	#VALUE!	1	second	#VALUE!	#VALUE!	#VALUE!	1	second	#VALUE!	#VALUE!	1	3
<b>Race Summary:</b>																
It was a beautiful night, wind steady out of the SSW.																
Skipper	Boat	Series Results to-date														
		Points	Place													
<b>D-PN&gt;100 CLASS</b>																
Mark Alarie	Spindrift 10	19	3													
Gail Cafferata	El Toro	38	1													
Wallace Whiting	Vagabond 14	22	2													
Walt	Spindrift 12	6	4													
<b>D-PN&lt;100 CLASS</b>																
Bill Daniel	Laser	9	4													
David Gray	Banshee	32	2													
Doug Howson	Laser	57	1													
Paul Zeni	Laser	31	3													
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ where Corrected Time and Elapsed Time are in fractional minutes																

one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: August 5, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0		.00	.00			.00	.00			.00	.00		0
Gail Cafferata	El Toro	126.6	14.14	11.24	11.15	1	16.51	13.31	13.19	1	15.50	12.51	12.30	1	3
Wallace Whiting	Vagabond 14	111.0		.00	.00			.00	.00			.00	.00		0
Walt	Spindrift 12	104.5		.00	.00			.00	.00			.00	.00		0
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00		0
David Gray	Banshee	93.7		.00	.00			.00	.00			.00	.00		0
Doug Howson	Laser	91.1	9.49	10.78	10.47	1	13.23	14.69	14.41	1	11.24	12.51	12.31	1	3
Paul Zeni	Laser	91.1		.00	.00			.00	.00			.00	.00		0
<b>Race Summary:</b>															
Both skippers started together and sailed the same course. Note that, had they both been in the same Class, Doug would have won Race #1, Gail would have won Race #2, and that the margin in Race #3 was one second!															
Skipper	Boat	Series Results to-date													
		Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	19	3												
Gail Cafferata	El Toro	41	1												
Wallace Whiting	Vagabond 14	22	2												
Walt Schulte	Spindrift 12	6	4												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	9	4												
David Gray	Banshee	32	2												
Doug Howson	Laser	60	1												
Paul Zeni	Laser	31	3												
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															
one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.															

**2019 SRSC Twilight Series Details**

2019 SRSC Twilight Series Details															
<b>Race Results:</b>		<b>Date: August 19, 2019</b>													
Skipper	Boat	D-PN	Race #1				Race #2				Race #3				Race Day Points
			Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	Elapsed time (min.sec)	corrected fractional minutes	corrected time (min.sec)	points	
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	110.0	12.44	11.58	11.35	1	13.31	12.29	12.17	1	11.07	10.11	10.06	1	3
Gail Cafferata	El Toro	126.6		.00	.00			.00	.00			.00	.00		0
Wallace Whiting	Vagabond 14	111.0		.00	.00			.00	.00			.00	.00		0
Walt	Spindrift 12	104.5		.00	.00			.00	.00			.00	.00		0
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	91.1		.00	.00			.00	.00			.00	.00		0
David Gray	Banshee	93.7		.00	.00			.00	.00			.00	.00		0
Doug Howson	Laser	91.1	7.34	8.31	8.18	2	7.46	8.53	8.32	2	8.19	9.13	9.08	2	6
Paul Zeni	Laser	91.1	7.36	8.34	8.21	1	7.46	8.53	8.32	2	9.14	10.14	10.08	1	4
<b>Race Summary:</b>															
All skippers started together and sailed the same course (triangle). Weather was great with plenty of wind until the end. Note that on August 12, the lake was closed by the water department. Thus, no races were run on August 12.															
<b>FINAL Series Results</b>															
Skipper	Boat	Points	Place												
<b>D-PN&gt;100 CLASS</b>															
Mark Alarie	Spindrift 10	22	2												
Gail Cafferata	El Toro	41	1	Note that series tie was broken by Rule A8.											
Wallace Whiting	Vagabond 14	22	3												
Walt Schulte	Spindrift 12	6	4												
<b>D-PN&lt;100 CLASS</b>															
Bill Daniel	Laser	9	4												
David Gray	Banshee	32	3												
Doug Howson	Laser	66	1	one point plus an additional point for each boat that entered the starting sequence but did not finish ahead of her (corrected time). Note that "Did Not Finish" boats receive zero points but their entry into the starting sequence does affect the points for the finishers.											
Paul Zeni	Laser	35	2												
$\text{Corrected Time} = \frac{\text{Elapsed Time} \times 100}{D - PN}$ where <i>Corrected Time</i> and <i>Elapsed Time</i> are in fractional minutes															