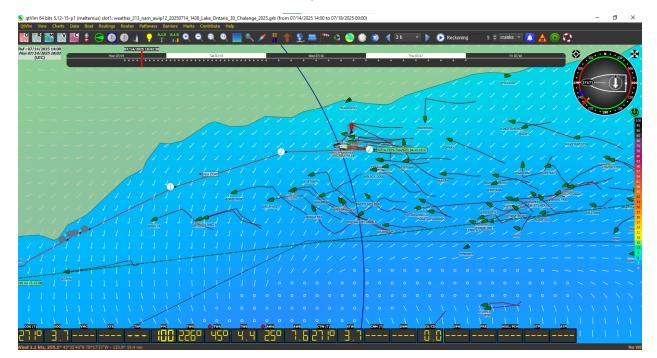
Another great race thanks to LOOR and SOL, in the shifty winds of Lake Ontario. There were dramatic shifts in the weather between TX's, back and forth, day and night. You could not afford to miss a WX and the required routing change. The wind speed was lower than we would have liked. **Satori's** average boat speed over 297.43 nms. was 4.51 knts. finishing 8 mins 17 secs behind winner **vida** of Brazil followed by 2nd place finisher **WRmirekD** of Poland 1 min 32 secs later.

LOOR changed the Lake Ontario 300 course to keep the on-the-water boats in Canadian waters and the Race Instructions specifically precluded the on-the-water boats from sailing in US waters. There was not a practical way for SOLers to be kept out of US waters; however, ironically, the weather itself kept SOLers out of US waters!

Thank you to SOL Vice-Commodore Patrick70119 for adding the LOOR on-the-water boats to SOL. It added to the competitiveness for SOLers registered to be able to see how we were doing compared to the LOOR boats and particularly the three Beneteau 36.7's on-the-water, **First Pilot**, **Neptune's Car** and **Tenacious**. There were 44 LOOR boats registered on-the-water from 18 clubs, including 2 multihulls. 14 retired presumably due to the low winds that pushed the finish into the work-week conflicting with crew work commitments. Of the 84 SOLers from over 20 countries registered for the Race, all using the Polar of a Beneteau 36.7, 64 crossed the Starting Line.

Neptune's Car of the Mimico Yacht Club had the best elapsed time of the on-the-water Beneteau 36.7's of 2d 16h 11m 17s. This compares with the elapsed time of SOL winner **vida** of 2d 17h 49m 31s. So **Neptune's Car** was faster than **vida** by 1h 38m 14s and, as I said earlier, we could observe **Neptune's Car** routing on SOL.

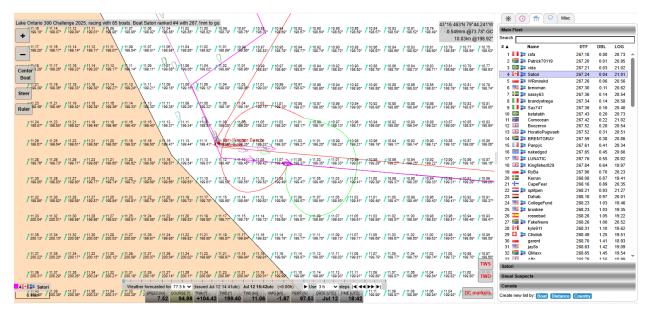
While observing all of the 128 boats in the Race on July 14th at 18:02 UTC on the last Leg to the Finish in QTvlm, I could not help but think of the frustration of the on-the-water Skippers and Navigators dealing with the shifting low speed winds.



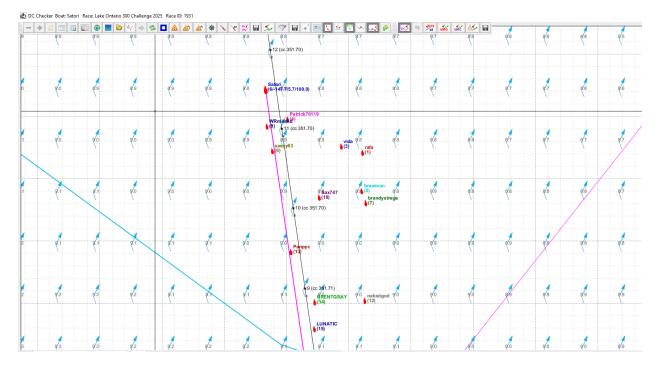
Are these in fact boats.....or the AIS of confused sperm!!

The SOL Race

Rounding the Van Wagner Beach mark the leadership started to be consolidated. **rafa** was 1st followed closely by **Patrick70119**, **vida**, **Satori** and **WRmirekd**. The winds were quite favourable. **Satori** had a BS of 7.52 knts, TWA +104.42° and WS 11.06 knts. **Satori** should have done a closer mark rounding.



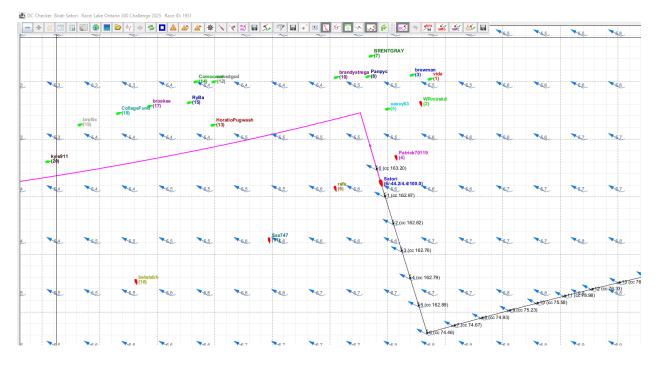
Here are the leaders in AGL after rounding the Grimsby ODAS mark. All of the boats, including **vida** and **rafa**, are west of **Satori** and **WRmirekd** and **Sassy 63**. The SOL server placement positioning is based on the GC centred on the next mark. Do you see your boat?



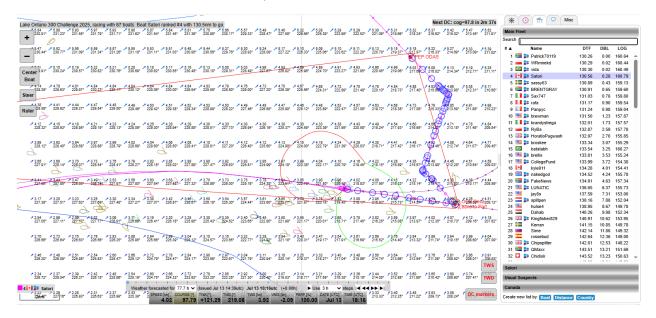
After rounding the Ajax ODAS mark the WX July 13th 02:45 UTC led **Satori's** routing into US waters but the WX 6 hrs later resulted in a dramatic change in the routing. Anticipating this change had a major impact on the race results. At this point **WRmirekd** is placed 1st followed by **Patrick70119**, **vida**, **Satori**, **sassy63**, **brewman** and **rafa**. They are all within a DBL of 0.019nms. There is a tack coming up and the timing was important.

	e Ontario 3	300 Challe	enge 202	5, racing	with 86 b	ooats. Bo	at Satori	ranked #4	4 with 216	5.5nm to	90.52.27	5.13 151.11*	4.99 149.07*	4.98 140.19*	5.01 142.94*	5.09 139.00*	5.18 135.57*	5.16	5.15 132.04*	5.18 130.71*	5.25	10.41	133.01	82.68 in 5	14400	Main Fleet	Misc	_	_
-		6.77	0.55	6.28	5.97	5.74	5.62	5.55	6.51	5.39	5.23	5.08	4.99	5.01	5.05	5.13	5.23	827 134.78*	5.35	5.48	5.70	5.92	27.84	nm @41.2	7° GC	Search			
	150.24*	149.96*	149.80*	5.28 149.59*	149.27°	149.21*	5.62 149.41*	149.90*	150.71*	151.30*	5.23 151.57*	151.33*	4.99 150.37*	5.01 147.93*	144.73*	6.13 141.28°	6.23 137.91	134.78	132.38	5.48	130.20	12 42"	134.00 5	5.57kn @14	18.46%	# Name	DTF	DBL	LOG
	- r	·	`	~	· ·	· ·	· ·	· V			·	· ·	· ·	· ·	· ·		~	· ,	12		X		11	7 -	~	1 🚃 📚 WRmirekd	216.54	0.00	72.55
	8.21 145.48°	6.15 144.95°	6.00	5.79	5.55	5.34 144.44°	5.23	5.22 144.38°	5.30 144.72°	5.38 145.88°	5.38 147.17°	5.41	5.48 148.79°	5.59 147.68°	5.85 145.43°	6.70	5.71	5.70 138.37*	5.74	5.89 132,78°	8.16	8.50	1 876	6.90	8.92 141.99°	2 🔚 📬 Patrick70119	216.55	0.00	72.89
_	140.40*	144.00*	144.70*	144.70*	144.57°	144.44*	144.33*	144.38*	144.72*	140.88*	147.17	148.24*	148./9*	147.00*	140.43*	142.00*	139.35*	130.37*	134.05*	132,16	10200- 6	134.21	130.00	130.44°	141.99*	3 🔯 🞥 vida	216.58		72.99
Ce	nter													-		-			_		1					4 11 Satori	216.59		73.09
B	oat 4	5.58 138.22°	5.49 138.15°	5.37 138.38°	5.20 138.62°	5.00 138.40°	4.90 137.85°	4.98 137.41°	5.20 137.47°	5.43 139.70°	5.63 142.38°	5.84 144.94°	0.07 149-55	8.28	6.37 145.80°	143.5	6.29 140.57°	6.20 137.90°	6.19 135.79°	0.32 134.09°	6.66 134.96°	7.09	7.44	7.69 141.18°	7.79 143.02°	5 assy63	216.65		72.58
	2.01	100.22	100.10	130.30	100.02	100.40	107.00	101.41	101.41	130.10	142.00	199.09	X	14/100	<	1 mar	140.07	107.00	130.70	134.00	104.00	None-	130.00	141.10	140.02	6 🚟 🐉 brewman	216.65		72.50
Ste	ar									~	-	~						_				1		-0-+		7	216.66		72.17
30	43	5.67 130.88°	5.82 131.84°	5.85 132.62*	5.78 133.38°	5.59 133,13°	5.50 132.38°	5.54	5.74 132.20°	0.00 135.13°	0.20 138.43*	0.50 141.45°	0.93 143.75°	7.30	7.49 143.58°	7.52	7.37	138.89"	137.78"	7.03	7.23	39.92"	141.74*	8.33	8.45 144.55°				
d		100.00		100000	100.00	×	3	101.00	Non to	~~~~	×	Χ	1	×	1	×	×	100.00	0-2	XP	Lune 1	K -	X	`` '		8 🚺 🞥 Sax747	216.78		72.43
Ru	ler		/	1	~			_								-	- e		\sim	/						9 🛄 🞥 Panpyc	216.89		72.40
<u> </u>	124.42*	5.95	6.27	128.73*	6.43 130.00*	0.27 129.81*	6.18 128.97*	0.20 128.45*	0.34 128.90*	6.60 132.16*	6.90 135.80*	7.29 139.09*	7.78	\$29 142.29*	8.58	8.64 141.48*	8.46 140.52*	8.15 139.73*	7.90	7.78	7.85	8.23 142.47*	8.62 143.98*	8.94 145.11	9.08 145.83*	10 🔚 🗦 BRENTGRA			72.83
	5	X	×	×	×	×	×	×	×	1	1.00	0	1	N	×	×	×	×	×	Lat.	×	N	1	× '	1	11 🛄 🎥 brandystrega	217.04	0.50	72.01
/									+0+						~											12 🔯 batatabh	217.47		72.92
	6.19 125.19*	6.69 127.32*	7.11 130.19°	7.35	7.37	7.19	133.85*	6.93 133.75*	6.95 134.14°	7.15	7.41 138.52*	7.78 141.00°	8.27 143.02*	8.80 143.62*	9.16 143.39*	9.35 142.71°	9:32 141.79*	9.12 141.15*	8.90 141.03*	8.73 141.47°	8.65 142.50°	8.84 144.07*	9:10 145.28*	9.34 146.04*	9.47 146.40*	13 🧱 🗦 nakedgod	217.55		71.82
1	1m	2000	200	TITLE	and a	N	N	×	×	×	×	×	×	\mathbf{v}	N	×	N	1	+	N	1	3	~	FEP ODA	Ş	14 🔠 🎥 HoratioPugw			71.08
5 3	100	CAGO	-+-0+8*	Peter Heller	the states	and the second								/										1	0	15 🚃 🎥 RyBa	217.69		71.97
1	8.76 OUT	31.04*	7.83 134.28°	8.14 136.71°	8.19 338.13°	138.3.5	7.78	7.59	7.51 138.85°	7.83 139.74°	7.84 141.33°	8.18 143.12°	8.68	9.19 145.13°	9.81 144.79°	9.91 144.05°	10.03 143.12°	9.95 142.53°	9.79 142.51°	9.59 143.05°	9.40 144.14°	9.42 145.49°	9.53 146.44°	9.66 146.97°	9.74 147.05°	16 🔛 Comocean	217.78		73.70
11		$\langle \langle \rangle \rangle$	N	×	3	1 -	a contraction of the second se	Pro	N	1	×	×	1	4	1	N	N	×	N	N	N	N	N	N	€	17 🚟 🐉 broskee	217.98		70.32
the second	Δ.	1			1			wella	Tron	_														_\		18 🚟 🎥 CollegeFund	218.04		70.22
0	7.12 138.89°	7.70 139.80°	8.22 142.32°	8.54 144.17°	8,81 145.28°	8.37 145.10°	8.10 144.70°	7.89	14.40	444 425	8.04 145.34°	8.32 148.48°	8.74 147.54°	9.23 147.60°	9.87 147.08°	10.02 148.21°	10.26 145.20°	10.34 144.45°	10.30 144.32°	10.18	9.99 145.78°	9.88 146.85°	9.79 147.85°	27 COO	₹.Delti	19 🔚 🗦 FakeNews	218.20	1.62	72.95
	N	N	×	N	8	1	1	N	1	freed	Stoffer C	the second	51	1	<u>۲</u>	N	1	N	N	N	\	1	1	Leav (Leav	e to Pc	20 🚟 🐉 brellis	218.30	1.75	70.30
					T						-	ann	Cleffer	111100	-									9		21 🛃 kyle911	218.31	1.76	70.25
	7.39	14, 15°	8.47 148.77°	8.78 149.90*	8.85 150.52°	8.58 149.99°	8.28 149.29*	8.05 148.62°	7.93 148.14°	8.00 148.05°	8.15 148.45*	8.41 149.08°	8.79 149.69°	149.57		10.05	10.38	10.58 148.28*	10.84 148.12°	10.60 146.53°	10.44 147.49°	10.21 148.47"	149,25	9.74 149.74°	9.53 149.88°	22 🧱 🐉 splitpen	218.58	2.02	71.64
	N	V	1	1	5	1	1	1	1	1	1	1	1	1	1	And	2000	A.	1	1	1	1	XII -	N '	<hr/>	23 🔤 jay8s	218.89	2.32	69.06
	1	/			1												- add					6	×			24 🚃 garent	219.96	3.41	69.08
_	7.45	7.94 153.54*	8.35 153.86*	8.60 153.98*	9.05 153.78*	8.38 152.88*	8.09 151.98*	7.87 151.25*	7.78 150.76*	7.89 150.43*	8.09 150.40*	8.39 150.56*	8.77 150.83*	9.21 150.80*	9.60 150.31*	9.95 149.55*	10.26 148.68*	10.50	10.68	10.75	destar (66662	151.51*	9.67 152.27*	9.30 152.88*	25 🚟 🐉 LUNATIC	220.04		71.69
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	A deres	Harris	Anna	1	1	1	`	26 🖿 Sime	220.23	3.66	70.38
					t.,																					27 🚺 🐉 Chidiok	220.31	3.77	69.68
	7.37 158.00*	7.72 157.40°	8.03 157.04*	8.24 155.67*	8,29 166.16*	8.05 155.28°	7.78 154.49*	7.57 153.88°	7.40 153.50°	7.62 153.04*	7.88 152.71*	8.19 152.54°	8.61 152.49°	9.08 152.35*	9.48 151.87*	9.80 151.26°	10.08 150.62*	10.34 150.51*	10.57 150.88*	10.70 151.62°	10.69 152.66*	10.40 153.68*	10.02 154.59*	9.58 155.43°	9.14 155.22*	28 🔚 Kerran	220.51	3.99	67.90
	1	1	1	1	19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 '	VT-	29 🚟 Dahab	220.60		71.54
					_ <u>t</u>									1											1	30 🛨 CapeFear	220.82	4.30	69.21
	7.09 160.20°	7.28 159.22°	7.51 158.63°	7.69 158.21°	7.78 167.85°	7.80 157.40°	7.38 158.98°	7.17 166.67°	7.09 158.51°	7.21 158.03°	7.48 155.52°	7.88 166.07°	8.33 154.71°	8.82 154.24°	9.25 153.68°	9.59 153.19°	9.88 152.90°	10.11 153.54°	10.35 154.45°	10.52 155.53°	10.58 158.71°	10.30 157.68°	9.93 158.45°	9.49 159.18°	9.08 159.87°	31 🏧 Montjuich	220.81		71.08
	1	1	1	1	1	1	1	1	1	+	1	1	1	11	1	1	1	1	1	1	1	1	1	1 1	1	32 stills14	221.66	5.14	65.91
				/	- Q							~												· · · ·	TIME	33 rossebud	221.76	5 18	88.57
	6.69 160.91°	6.75 160.05°	8.92 159.71	7.10 159.82°	7.22 159.64°	7.15 159.57°	7.00 159.47°	6.85 159.41°	6.77 159.41°	6.88 158.92°	7.13 158.41°	7.55 157.94°	8.08 157.54°	8.81	9.07 158.54°	9.44 158.23°	9.71 158.24°	9.97 157.31°	10.21 158.52°	10.37 159.77°	10.42 160.97°	10.21 181.85°	9.88 162.11°	9.44 162.43°	NY S	Satori			
	1	+	1	1	1	1	1	1	1	1	1	1	1	1 4	1	1	1	1	1	1	1	1	1	1 1	TWD	Usual Suspects			
						9	11	Jac. 1	1	1	1.1	1.1	-	1.1	1		1.1						(ooddi odopooto			
4	📲 👬 Sato	0118	0.29 100.04*	0.48 101.13*	6.67 161.68	Weat	her foreca	isted for 8	61 h 🗸 (Is	sued Jul	13 02:40	ntc): Jul 13	8 03:00uto	: (+0.00h) 159.6 - L	Jse 3 h	✓ step:	s. 4 44	>> >	10.27 104.21°	10.33 185.37*	185.70"	9.83 185.87°	9.41	0.90	Canada		-	
1	Som	N ₁	1	1	1	1	1 SPEED	[kn] CO	URSE ["]	TWA [']	TWD [']	TWS	[kn] V1	VG [kn]	PERF [%]	DATE	UTC] TIN	E [UTC]	1	1	1	1 ~	1	DC mar	kers	Create new list by: Boat	atanaa Countra		
<u> </u>					1		1	5.14	82.67	+44.6	5 127	.32	6.84	3.66	100.	00 Ju	ul 13	03:00								Contraction of the second second	Country Country	, 	

Here is the AGL positioning after the above mentioned tack. Of the leaders **rafa** and **Sax747** tacked before **Satori**, **Patrick70119** and **WRmirekd** later. **sassy63**, **brewman** and **vita** have yet to tack.



Leading up to the LOOR Delta mark **Satori** did rather badly after the last WX. Being the northern most boat DBL slipped from 0.13 to 0.28 nms. **Patrick70119**, **WRmirekd** and **vida** have a clear lead being within 0.02 nms of each other followed by **Satori** 0.26 nms. later.



Satori has a confirmed rounding of LOOR Delta in 4th place, DBL 0.27nms, a pick-up of 0.07nms. vida rounded 7 mins ahead of Satori. [vida actually finished 8m 17s ahead of Satori. This last leg made the difference and Satori did not make it up.] WRmirekd and Patrick70119 rounded closer than vida, as did Satori.

Lake Ontario	100 Chal	lenge 20	25 racino	with 87 I	hnats Br	at Satori	ranked #	4 with 12	4 8nm to (10			\								Next D	C: cog=3	i18.01 in	5m 30s	* 🕜 📅 모 N	lisc		
									12.38 196.23*		12.37 196.19°	72.37 195.17*	2.37 196.15°	72.37 196.12*	72.38 196.10°	72.38 195.08*	72.38 196.06°	72.38 195.04*	72.38 196.02°	72.39 195.00*	12.30 195.98°	2.39 195.96*	72.30 195.94°	2.40 195.92*	Main Fleet	_		
-														1											Search			
198.34*	72.34 198.32°	72.34 198.30°	72.34 198.28°	72.35 198.28°	12.35 198.24°	72.35 198.22°	106.20°	72.38 198.18°	2.38	2.38 198.14°	72.38 198.12°	2.38 198.09°	106.07°	198.05*	2.37 198.03°	2.37 198.01°	*2.37 195.99°	2.38 195.97°	72,38 195.95°	2.38 195.93°	2.38 195.91°	2.38 195.89*	2.39 195.87°	2.39 195.85°	#▲ Name 1 🖾 📚 vida	DTF 124.60	0.00	LOG 166.21
									\sim																2 💹 🞥 Patrick70119	124.63		166.29
Center 327*	2.33 198.25*	2.34 190.23*	2.34 190.21*	72.34 198.19*	2.34 190.17*	72.34 198.15*	2.35 190.13*	2.35 195.10*	2.35 196.08*	2.35	2.38 196.04*	2.38 195.02*	2.38 196.00*	2.30 195.98*	2.38 195.96*	2.37 195.94*	2.37 195.92*	2.37 195.90*	2.37 195.88°	2.37 195.86*	2.38 195.84°	2.38 195.82*	2.38 195.80°	2.38 195.78*	3 🚃 🗦 WRmirekd	124.65	0.05	166.10
Boat										\mathbf{X}				\											4 🐏 🐉 Satori	124.87		166.48
198.20*	12.33 196.17°	2.33 198.15°	12.33 196.13°	72.33 198.11°	12.34 196.09°	72.34 196.07°	12.34 196.05°	2.34 198.03°	12.34 196.01°	12.35	2.35 195.97°	12.35	1 2.35	2.38 195.91*	195.89°	12.38 195.87°	12.38 195.85°	2.38 195.83*	2.37 195.81°	2.37 195.78*	12.37	2.37 195.75°	12.37 195.73°	12.38 195.71°	5 📰 🎥 sassy63 6 💹 🞥 BRENTGRAY	125.01 125.17		164.80 165.34
Steer	190.17	100.10	100.13	100.11	100.00	100.07	100.00	100.03	100.01	100.00	100.07	100.00	100.03	100.01	100.00	190.07	100.00	100.03-	190.81	190.79*	190.//-	190.70	180./3-	180.71*	7	125.17		165.32
•2 32	•2 32	• 2 3 2	• 2 33	• 2 33	• 2 33	• 2 33	• 2 33	•2.34	• 2 34	2 34	12.34	•2.34	12 35	•2.35	2 35	• 2 35	¥2 38	•2.34	¢2.38	•2.34	2 38	•2 37	• 2 37	• 2 37	8 🛄 🞥 Panpyc	125.85		164.42
Ruler 95.12*	2.32 198.10*	2.32 198.08*	190.00*	195.04*	2.33 190.02*	72.33 198.00*	2.33 195.98*	2.34 195.96*	2.34 195.94*	72.34 195.92°	195.90*	195.88*	3195.88 *	12.35 195.84*	2.35 195.82*	2.35 195.80°	2.38 195.78°	2.38 195.76*	2.38 195.74°	2.38 195.72*	2.35 195.70°	2.37 195.68*	2.37 195.00°	195.64*	9 🚺 🗦 rafa	126.09	1.49	164.62
												N.													10 🚺 🗦 brandystrega	126.71		162.87
72.31 198.04°	2.32 196.02°	198.00°	\$2.32 195.98°	\$2.32 195.96°	12.32 195.94°	2.33 195.92°	12.33 195.90°	72.33 195.88°	2.33 195.88°	2.33 195.84°	195.83°	12.34	2.34	2.34 195.77*	12.34 190,75°	2.35 195.73*	2.35 195.71°	2.35 195.69*	2.35 195.67°	2.38 195.85°	2.38 195.63°	2.38 195.61°	195.59°	2.38 195.57°	11 33 THORATIO Pugwash	127.67 127.95		161.15 160.67
												_	V5												12 - proskee 13 - RyBa	127.95		160.67
12.31 185.97°	12.31 195.95*	2.31 195.93°	12.31 195.91°	12.32 195.89°	12.32 195.87°	12.32 195.85°	12.32 195.83°	2.32 195.81°	12.33 195.79°	2.33 195.77*	2.33 195.75°	2.33 195.73*	12.33	12.34	12.34	2.34	12.34	2.34	12.35	2.35	12.35	12.35	12.38	2.38	14 🚟 🐉 CollegeFund	128.79		159.57
195.9/*	195.95*	195.93*	195.91*	195.89*	195.87*	195.85*	195.83*	195.81*	195.79*	195.//*	195.75*	195./3*	195.70	195.09*	195.67	195.65*	195.64*	195.62*	195.00*	195.58*	195.50*	195.54*	195.52*	195.50*	15 🚟 🐉 brellis	128.94	4.34	160.10
12.30	10.00	10.00	10.01	2.31	12.31		10.00	10.00	10.00		10.00		10.00	<u>}</u>	1000		10.04		10.04		10.04		10.05		16 S batatabh 17 M kyle911	129.09		164.88
195.89*	195.87*	195.85*	\$2.31 195.83*	195.81*	195.79*	72.31 195.77*	2.32 195.76°	2.32 195.74*	2.32 196.72*	2.32 195.70*	2.32 195.68°	2.33 195.66°	12.33 195.64°	12.33 195.82*	12.33 195,80°	195.58*	2.34 195.58°	2.34 195.54°	2.34 195.52°	2.34 195.51°	2.34 195.49°	2.35 195.47°	2.35 195.45°	2.35 195.43°	17 🛃 kyle911 18 🚟 🎥 brewman	129.14 129.48		159.56
													/		$\langle \rangle$	1~		-							19 🔚 🚼 FakeNews	130.29		162.04
2.29 195.81°	12.30 195.80°	195.78°	12.30 195.78°	2.30 195.74°	12.30 195.72°	12.31 195.70°	104 88	195.00"	2.31 195.64*	2.32 195.62*	2.32 195.60*	12.32 195.58*	12.32	2.32 195.55*	12.33	195.51*	2.33 195.49*	2.33	2.33	2.34	2.34 195.41*	2.34 195.40*	2.34 195.38*	2.34	20 🧱 🞥 nakedgod	130.39	5.78	160.04
							100.00	(5		100.00		100.01			T.	100.10	100.11		100.10		100.10	100.00	100.00	21 🧱 🐉 LUNATIC	132.26		160.21
12.29 195.74*	12.29 195.72*	12.29	12.29	12 20	12.30	2.30	1 2.30	2.30	2.31	2.31	12.31	12.31	12 32	2.32	† 2.32	hard	12.32	2.33	12.33	2.33	t 2 33	t 2.33	12.34	2.34	22 i jay8s 23 i splitpen	132.83 133.58		157.76 156.61
195.74*	195.72*	195.70°	196.68°	195.66°	195.84*	195.62*	196.80°	195.59°	196.57°	195.55*	195.53°	195.51	195.49*	195.47*	195.45°	AN	195.42°	195.40°	195.38*	195.38°	195.34°	195.32*	195.31°	195.29*	24 spinpen 24 hulse4	133.50		154.57
																7 JR	ounded.								25 🔤 Dahab	135.70	11.09	
* 2.28 195.66°	2.28 195.64°	72,29 195.62°	2,29 195.60°	195.58°	195.57°	72,29 195.55°	195.53°	72.30 195.51°	195.49°	2.30 195.47°	2.30 195.45°	2.31 195.43°	185,42°	72.31 195.40°	1231 195.88°	12 31 195.38°	195.34°	2.32 195.32°	195.31°	2.32 195.29°	2.33 195.27°	2 33 195.25°	195.23°	2 33 195.22°	26 🚟 🎥 Kingfisher829	137.18		158.18
														~					/						27 Sime 28 rossebud	137.98 137.98		153.72 153.65
2.28 195.58	2.28 195.56*	2.28 195.54*	2.28 195.53*	72.28 195.51*	195.49*	195.47*	2.29 195.45*	2.29 195.43*	2.29 195.41*	2.30 195.40*	2.30 195.38*	2.30 195.36*	195.34*	2.30 195.32*	2.31 195.30*	12.31	2.31	2.31	12.31	2.32	2.32 195.20*	2.32 195.18*	2.32 105 16*	2.33	29 👬 💕 Chipspitter	138.21		152.82
180.00	180.00	180.04	180.00	180.01	180.48	180.41	180.40	180.40	160.41	180.40	180.00	185.55	180.04	180.04	180.00	100.20	180.21	180.20	100.20	100.21	180.20	185.10	165.10	180.14	30 🏣 Kerran	138.22		152.84
\$2.27	* 2 27	12 27	* 2.28	1 2.28	* 2.28	1 2 28	* 2.28	\$ 2.29	±2.29	1 2 29	* 2.29	\$ 2.29	* 2 30	\$ 2.30	* 2.30	2 30	* 2.30	2 31	* 2.31	2 31	* 2.31	2 31	* 2.32	\$2.32	31 agarent 32 🗳 🐉 Chidiok	139.06 139.33	14.46 14.73	152.44
195.50°	2.27 195.48°	2.27 195.47°	195.45°	72.28 195.43°	2.28 195.41°	195.39°	2.28 195.37°	72.29 195.38°	72.29 195.34°	195.32°	195.30°	*2.29 195.28°	2.30 195.27°	195.25°	*2.30 195.23°	2.30 195.21°	195.19°	2.31 195.18°	72.31 195.16°	2.31 195.14°	72.31 195.12°	2.31 195.11°	195.09°	195.07°	an har out		14.75	
																								TWS	Satori			-
105.42*	195.41*	2.27 195.39*	\$2.27 195.37*	195.35*	195.33*	72.28 195.31*	2.28 195.30*	2.28 195.28*	*2.28 195.20*		2.29 195.23*		195.19*				2.30 195.12*			2.30 195.07*	2.31 195.05*	2.31 195.03*	\$2.31 195.01*	TWD	Usual Suspects	_	-	
4 4 5 Sat						ther forec:	eted for	76 h 🖌 //	ssued Jul 1		_				Use 3 h	v eten	s. 4 44		•						Canada	-		
0.05Aff	195.83*	195.31°	12.28 195.29°	12.28 195.27°	12.27 195.25°	¹² SPEED				TWD [7]		[kn] V				UTC) TIN			12.30	2.30 194.99*	2.30 194.97°	2.30 194.96°	¹ DC m	arkers	Create new list by: Boat Distar			
0.098m								318.02		195		2.32	-1.32			ul 13	19:57							1.1.1.1	Create new itsi Dy: Boat Distan	ce Country		

After confirmed rounding of PEP ODAS Mark **Satori** is in 4th place, DBL 0.49nms behind **vida**, **Patrick70119** and **WRmirekd**. **sassy63** is 0.11 nms behind **Satori** and needs to be watched since she has 0.092 knts better BS in higher WS but is south of **Satori** and the routing will be going north. Where is **rafa**?

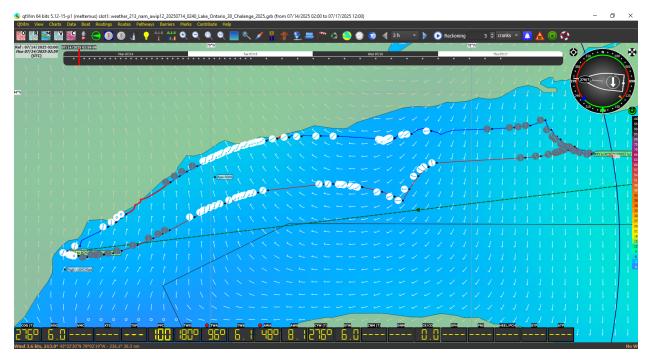
Lake Ontario 300 Challenge 2025, racing with 87 boats. Boat Satori ranked #4 with	ith 114.0nm to go.	Subarra)/	Next DC: cog=271.38 in 3m 10s-	₩ (3) 📅 🖓 Misc
4 92 5 01 5 07 5 09 5 11 5 13 5 20 5 28 5 4 250.59' 258.58' 250.57' 254.54' 252.30' 250.11' 247.82' 245.59' 245	41 0.00 241.85 240.27 238.77 237.19 235.58	0.22 29963* 239.20* 227.75* 223.45* 0.52 217.81* 217.0* 205	23° 199.45° 44°7.030'N 77°59.022'W	Main Fleet
	-		48.87nm @293.83° GC	Search
259.79" 257.80" 255.70" 253.47" 251.02" 248.44" 245.78" 243.15" 240	12 5.27 5.43 5.59 5.70 5.81 40 01* 238 84* 237 12* 236 40* 23370* 232 07*	5.92 6.02 6.11 6.18 6.24 0.35 10.5 230.01* 227.57 224.10* 219.74* 213.90* 207.45* 200	5.21kn @249.41°	# A Name DTF DBL LOG
-				1 🖾 🞥 vida 113.53 0.00 178.16 🔺
			177.32*	2 🔚 🎥 Patrick70119 113.55 0.03 178.25
Center 100" 257.03" 4.97 4.88 4.77 4.88 4.77 4.80 4.80 4.80 4.71 4.8 Center 100" 257.03" 254.82" 262.35" 249.58" 249.58" 248.52" 243.52" 249.42" 231	84 5.00 316 5.33 5.43 5.53 37.84' 235.49' 233.63' 231.88 230.64' 228.19'	228.01* 223.52* 220.09* 215.67* 209.84* 202.85* 19	52* 189.28* 183.92* 180.24* 1	3 🛲 🎥 WRmirekd 113.64 0.10 178.00
Boat			7.03 7.41 7.75	4 📑 🞥 Satori 114.03 0.50 178.39
	10 4422 4451 4480 4482 4408		177.55' 174.39' 171.90'	5 🔚 🎥 sassy63 114.13 0.61 176.66
12 407 407 407 39 18 256.84 254.14 251.01 247.38 243.38 243.38 239.20 234.88 23	19 4.33 31.44° 228.21° 225.81° 223.81° 221.83° 21.83° 219.72°	5.11 247.58° 215.87 212.88° / 5.48 247.58° 215.87 212.88° / 207.785 201.88° / 165.25 / 165.	170 482 350	6 🔚 🎥 BRENTGRAY 114.40 0.88 177.12
Steer	<u> </u>	V.0.0	3 0.52 7.05 7.48 7.82 109" 474,74" 170.81" 168.37" 165.56"	7 🚺 🐉 Sax747 114.87 1.35 176.93
4.14 3.05 3.74 3.57 3.44 3.38 3.37 3.44 Dutor 59.74' 250.85' 253.37' 249.21' 244.15' 238.42' 232.41' 220.344 281	49 385 1385 14.08 14.27 14.48	4.03 44.80 4.99 15.12 15.32 15.01 1	09 172 74 170.81 168.37 100.50	8 🛄 🐉 Panpyc 115.40 1.88 175.59
Ruler 59.74' 250.85' 253.37' 249.21' 244.15' 238.42' 232.41' 220.341 22	21.25 210.68 213.64 211.00 209.19 207.53	403 7480 74.00 75.72 75.72 75.01 100.02 10 100.02 10 100.02 100.0		9 🚺 🞥 brandystrega 116.16 2.64 174.85
and and a second	n n n	5.65 5.65	6.58 7.15 7.57 7.93 192* 187.04* 184.09* 182.38* 181\18*	10 🚟 🎥 HoratioPugwash 117.23 3.67 172.49
200.42* 258.78* 252.21* 246.55* 239.35* 230.97* 222.23* 213.54* 200	06 13.17 13.44 13.72 13.96 14.10 06.68: 200.84* 197.61* 196.01* 193.84* 192.81*	14 38 +4 57 +4 75 +6 05 +5 20	0.02* 187.04* 184.09* 182.38* 181/18*	11 🚟 🎥 broskee 117.23 3.70 172.67
280.42* 288.78* 282.21* 246.55* 239.35* 230.97* 222.23* 213.54* 200	06.68* 200.84* 197.61* 195.01* 193.84* 192.81*	101.94* 100.73* 188.63* 185.56* 48410		12 🛲 🐉 RyBa 117.86 4.30 174.63
	3.34 3.07 3.04 4.20 179.17" 177.03" 176.15" 176.43"	4.41 4.81 4.80 5.03 8.32 5.71 0.21 174.92* 174.21* 172.94* 170.98* 168.08* 164.81* 101	0 0.73 7.29 7.68 7.99 43' 158.90' 156.95' 155.80' 155.12'	13 🚟 🐉 brellis 118.34 4.81 172.03
3.48 0 2.89 0 2.44 127 222 12.28 12.44 127 201.22 25.58 249.38 241.11 230.39 218.08 205.89 194.29 483	70 / 3.01 1 1 1	1/14.82 1/4.21 TH2.84 1/0.90 100.00 104.61 101	143. 156.90. 150.90. 155.12.	14 kyle911 118.40 4.84 170.97
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2.43 2.18 1.95 1.78 1.72 1.182 12.06 t 1 262.48 254.65 244.49 231.56 215.03 197.95 183.73		1 Katter A		17 🚟 🎥 brewman 119.75 6.12 174.66
202.40 204.00 244.40 201.00 210.00 141.40 (0.10		TD /		18 🧱 🞥 LUNATIC 121.41 7.76 172.70
2.12 2.59 3.0 1967365, 158.04° (163	.08 3.53 3.98 4.40 4.74 5.07 53.88° 150.88° 149.44° 148.54° 148.35° 148,22°	5.30 5.52 5.89 5.90 6.18 6.48 6.8 148.20° 148.14° 147.08° 147,82° 147.01° 148.22° 145	8 7.29 7.74 8.02 8.24 31° 144.83° 144.10° 143.77° 143.52°	19 🧱 jay8s 122.19 8.59 168.54
2.03 1.77 1.55 1.41 71.46 11.72 1.65 2.03 2.05 1.55 2.05 1.41 2.05 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.4	1 1 10			20 huise4 123.13 9.54 166.36
		678 002 020 000 000 000 000 000	ь <u>Г. </u>	21 and hedgod 123.22 9.71 172.64
1.74 2.24 2.80 3.3 170.28° 157.72° 149,69° 145		5.78 0.02 0.20 0.39 0.02 0.00 7.5 140.11* 140.18* 140.23* 140.19* 140.02* 139.07* 139	0 7.54 7.85 0 10 8.28 17" 138.80" 138.51" 138.21" 137.91"	22 Dahab 125.00 11.45 168.37
*1.90 *1.69 *1.42 *1.28 *1.38 * 264.31* 254.34* 239.01* 218.67* 190.39*		the contract of	Rounded	23 III III.60 170.28 24 Kerran 125.38 11.84 165.75
101 240 241 24				
*189 *100 *130 *116 +134 160.85* 149.65* 142.94* 136	61 4.17 4.70 5.22 5.65 5.06 39.12* 135.39* 134.92* 133.81* 133.46* 133.24*	6.36 6.62 6.80 6.98 7.16 7.37 7.6 133.36* 133.51* 133.74* 133.94* 134.00* 133.91* 133	2 7.85 8.09 8.26 8.40 8.63* 133.39* 133.16* 132.80* 132.39*	25 splitpen 126.11 12.28 167.67 26 rossebud 127.10 13.55 164.53
1.89 204.94" 254.93" 237.84" 210.00" 180.59"				26 rossebud 127.10 13.55 164.53 27 2 2 Chipspitter 127.14 13.60 163.87
151 2.00 3.70 3.4	45 4 14 4 78 5 37 5 85 8 30	860 887 7.08 7.23 7.39 7.68 7.7	3 7.88 8.01 8.10 9.17	2/ ara are 127.14 13.60 163.87 28 are 127.50 13.94 164.26
180.00° 151.54° 141.42° 135	45 4.14 4.78 5.37 5.85 6.30 35.84° 131.79° 129.91° 128.56° 128.25° 128.10°	6.80 6.87 7.06 7.23 7.39 7.56 7.7 128.40° 128.75° 129.22° 129.58° 129.79° 129.78° 129	155° 120.33° 120.12° 128.00° 128.68°	26 garent 127.50 13.94 164.26
241 2.11 1.73 1.38 1.24 1 2.12 264.26* 268.46* 248.48* 230.50* 199.97*				30 2 2 Chidiok 128.78 15.23 165.46
1.09 2.43 3.2	23 4.08 4.79 5.51 8.03 8.52	0.83 7.11 7.30 7.47 7.01 7.73 7.8	3 7.89 7.92 7.92 7.91	31 S BrokenArrow 129.16 15.62 161.91
7002 7 2 71 7 2 28 7 1 80 7 1 25 1 1 25 1 1 55 1 1 1 55 1	23 4.06 4.79 5.51 6.03 6.52 32.13° 127.20° 125.09° 123.84° 123.44° 123.39°	123.88 124.42 125.14 125.87 125.87 125.87 125.87	3 70° 125.42° 125.15° 125.02° 124.94°	32 Ref 2010 1010 129.31 15.76 166.07
2802 2.71 2.28 1.80 1.35 11.25 10.00 283.72 260.78 255.44 246.81 223.77 187.48				
1.24 1.94 2.8	85 3.84 4.70 5.54 6.12 6.65	6.97 7.26 7.43 7.59 7.70 7.78 7.8	2 7.81 7.75 7.69 TWS	Satori
3.67 3.38 2.93 2.38 1.73 1.19 109.12" 141.10" 125 202.93" 201.84" 296.45" 254.95" 243.57" 210.72"	29.00' 122.87' 120.55' 119.08' 119.04' 119.15'	19.88' 120.65' 121.61' 122.32' 122.70' 122.73' 122	241' 122.06' 121.69' 121.60'	
202,93' 201,84' 209,45' 264,95' 243,57' 210,72'			TWD	Usual Suspects
10	h V (Issued Jul 13 20:41utc): Jul 13 23:19utc (+0.00h	n) ²⁰ ► Use 3 h v steps < << ►► ► ^{7,43} 120.60° 120	3 7.38 7.30 7.23 7.17 138 120.09 119.75 disent	Canada
		PERF [%] DATE [UTC] TIME [UTC]	0.38* 120.00* 110.75* DC markers	
261 AP* 261 57* 261.40* 260.82* 257.57* 249.53* 2 SPEED (m) COURSE 6.24 271.	1.39 -117.42 153.97 6.99 -2.87		De manero	Create new list by: Boat Distance Country

rafa must have missed rounding LOOR Delta and is sailing back and has slipped from 7th to 33rd place. [**rafa** eventually finished the Race in 22nd place. Quite a good recovery.]

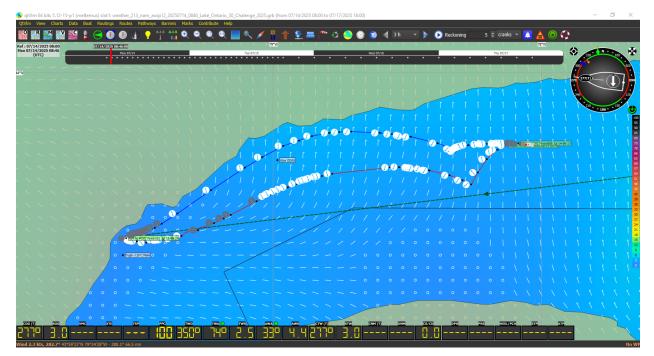
Lake Ontario 300 Challenge 2025, racing with 87	boats Boat Satori ranked #4	with 112 0nm to ao		Next DC: cog=271.35 in 2m 11s 🛞	3 📅 🖓 Misc
			${}_{3^{\prime}} \ 1^{7,74}_{182,44^{\prime}} \ 1^{7,79}_{182,30^{\prime}} \ 1^{7,85}_{182,16^{\prime}} \ 1^{7,91}_{182,03^{\prime}} \ 1^{7,97}_{181,89^{\prime}} \ 1^{7,99}_{181,76^{\prime}} \ 1^{7,99}_{181,62^{\prime}} \ 1^{8,00}_{181,49^{\prime}}$	18.00 18.01 18.01 18.01 18.02 Main Flee	et
	17.20 m 17.27 m 17.35 m 1	Rounded. 7.42 17.50 17.55 17.82 17.87	7 [,] 1 ^{7,73} 1 ^{7,78} 1 ^{7,84} 1 ^{7,90} 1 ^{7,95} 1 ^{7,97} 1 ^{7,98} 1 ^{7,98} 1 ^{7,98} 1 ^{181,39} 1 ^{181,39} 1 ^{181,39}	7.99 17.99 18.00 18.00 Usual Su	spects
483.13* 183.22* 183.16* 183.10*	183.04* 182.98* 182.92*	182.86* 182.81 182.67 182.62* 182.37*	·····182.22*···182.08*···181.93*···181.76*···181.66*···181.51*···181.36*···181.20*	181.05***180.90***180.75***180.60*	Show only boats from this list
Center 2.84° 182.69° 182.98° 17.05 182.85° Center 2.84° 182.69° 182.98° 182.98° 182.85°	182.80° 17.28 17.35 182.71°	7.42 182.88° 182,81° 182.48° 182.32° 182.18°	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	17.21 17.28 17.35 182.57 182.53 182.49	17.42 182.45, 17.49 182.42, 17.85, 17.00 182.28, 17.00 182.21, 17.00	$ { { } { } { } { } { } { } { } { } { } $	17.95 180.45* 17.96 180.28* 17.96 180.08* 1 180.08* 1 180.08* 1 180.08* 1 180.10* 10* 10* 10* 10* 10* 10* 10* 10* 10*	Name DTF DBL LOG vida 111.59 0.00 180.11 ^ Patrick70119 111.59 0.02 180.21
Steer 89 Ruler 82.27* 182.45* 17.00 182.45* 17.00 182.43* 17.07 182.40* 17.14 182.43* 17.07 182.40* 17.14 182.43*	17.21 17.28 17.35 182.34 182.31 182.28 1	17.42 182.25* 17.49 182.25* 182.22* 17.55 182.08* 17.60 181.91* 17.65	$, 1770 \\ 1781.57^{\circ} 17.75 \\ 187.24^{\circ} 17.81 \\ 181.24^{\circ} 181.08^{\circ} 17.91 \\ 180.83^{\circ} 17.93 \\ 180.74^{\circ} 17.93 \\ 180.34^{\circ} 17.93 \\ 180.34^{\circ$		WRmirekd 111.70 0.11 179.95 Satori 112.09 0.50 180.34 BRENTGRAY 112.41 0.84 179.11
18210* 18230* 17.01 18220* 18220* 18220* 18228* 18228*	17.20 17.27 17.33 182.24* 182.22* 182.20* 1	17.40 182.19* 17.47 182.19* 182.17* 17.52 182.03* 17.57 181.88* 17.81 181.70*	, 17.88 181.53 17.71 181.37 17.81 181.21 17.81 181.05 17.80 180.00 17.87 180.70 17.87 180.70 17.87 180.70 17.87	17.87 1 170.82" 170.80" 170.38" 10 13	Sax747 112.86 1.27 178.94 HoratioPugwash 115.23 3.60 174.50 CollegeFund 116.56 4.97 172.92
18.92 18.98 17.01 17.07 1.13 182.19° 1.122.20° 1.122.20° 1.122.20°	17.19 182.19° 182.19° 182.19°	17.37 182.18* 17.43 182.18* 17.43 182.04* 17.52 181.88* 17.58 181.72*	2* 1781 1785 17.70 17.74 17.78 17.79 17.79 180.89 1780 180.79 180.79 180.79 180.79 180.79 180.79 180.79	7.79 179.77° 179.53° 179.28° 180.01° t t 33	LUNATIC 121.08 9.52 174.66
16.93 16.97 17.02 17.07 17.13 161.87* 162.09* 162.12* 162.12* 182.13*	17.18 182.14° 182.15° 17.29 182.16° 1	17.34 182.17 17.40 17.44 17.48 17.52 182.17 182.18 180.08 181.40 181.75	5 ¹ 17.56 181.66 ¹ 181.45 ¹ 181.30 ¹ 17.67 181.16 ¹ 181.06 ¹ 180.75 ² 17.72 180.26 ¹	7.71 7.70 7.70 7.70 7.69 179.99° 179.72° 179.45° 179.19° 59 🚾 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Musigny 131.02 19.40 162.91 FreyjaUSA 286.76 175.10 0.00 Kipper1258 286.76 175.10 0.00
10.95 10.98 17.02 17.07 17.12 181.75, 181.98, 182.03, 182.05, 182.07	17.17 17.22 17.27 182.10 182.12 182.14 1	17.31 182.18, 17.38, 17.40 182.18, 17.47 181.78, 181.78,	s [,] 17.50 1181.84 ^{,4} 17.54, 17.57, 17.01, 17.04, 17.05, 17.04, 17.03 1181.21, 1181.04 ^{,4} 180.54, 1180.25,		CriticalHippo 286.76 175.10 0.00 KaSToR 286.76 175.10 0.00
18.96 18.99 17.03 17.07 17.11 181.84* 181.88* 181.94* 181.97* 182.01*	17.18 182.05* 17.20 182.05* 182.08* 17.24 182.12* 1	17.28 182.10. 17.33 182.10. 182.19. 182.09. 17.39 181.96. 181.96	, 17.45 181,67 (17.48, 17.51 17.54 17.57 17.57, 17.57 181,137 180,57 180,57 180,57 180,59	7.54 7.53 7.52 7.51 170.94* 170.52* 170.31* 178.99* 1 1 1 1	
18.07 18.152* 181.78* 181.85* 181.90* 1181.96*	17.14 182.00* 1182.05* 17.22 182.10* 1	17.28 182.15 17.29 17.32 17.35 17.37 182.15 18187 18184	, 17.40 181.71* 181.58* 17.45 181.32* 181.71* 181.58* 181.45* 181.32* 181.32*	7.45 7.44 7.43 7.42 170.91° 170.57° 170.23° 178.89° 1 1 1 1	
15.99 17.01 17.04 17.07 17.10 181.40° 181.88° 181.78° 181.892 181.892	17.13 17.18 17.20 1 181.95° 182.02° 182.08° 1	723 1728 1728 1728 1730 1732 18214' 18228' 168212' 18169 18187	1734 181.74* 17.38 181.74* 17.88 181.82* 17.40 181.82* 17.40 181.82* 180.82* 17.40 181.28* 180.82* 180.82* 180.82*	7.37 179.89° 179.52° 7.34 7.32 179.89° 179.52° 179.15° 178.78° 1 1 1	
17.00 17.02 17.02 17.04 17.07 17.07 17.09 181.83	7.12 181.90' 181.98' 182.08'	17.20 162.13* 17.22 162.13* 1182.21* 1182.13* 17.26 162.13* 1182.01* 1181.80*	Rounded. 1739 1739 1737 1738 1735 17	7.29 179.80* 179.40* 179.07* 178.07*	
17.02 17.03 17.05 17.07 17.09 181.18, 181.47, 181.58, 181.57, 181.67, 181.70	17.11 181.85* 17.13 181.95* 182.04* 1	17.17 17.19 17.20 17.21 17.22 182.12* 182.21* 182.15* 182.04* 181.93*	, 1 7.24 17.25 17.26 17.27 17.28 17.27 17.28 17.27 17.25 17.23 180.061 180.261	7.20 7.18 7.16 179.83* 179.41* 178.90* t t t TWD	Edit list Delete list
331 100 rafa 1000 17.03 1000 181.00 181.40 181.40 181.60 181.70	7.10 17 SPEED [kn] COU	4 h (Issued Jul 13 20:41utc): Jul 14 02:44 RSE [1] TWA [1] TWO [1] TWS [6] 71.36 -116.88 154.48 6.67	VMG [kn] PERF [%] DATE [UTC] TIME [UTC] 77.19 77.17 180.69 180.25	7.12 170.30* 7.07 7.05 1 DC markers Create new Create new	v list by: Boat Distance Country

The weather!!

WX July 14th 02:45 UTC - **Satori** is sailing R23 Red to PCYC Finish ETA July 15th 12:52 UTC. Look at the major change in the WX. Previous routing R22 in Blue ETA July 15th 03:04 UTC, 9h 48m lost.



6 hrs later - WX July 14th 08:45 UTC - **Satori** is sailing R24 Blue to PCYC Finish ETA July 15th 05:24 UTC in 20h 30m 35s, an improvement of 7h 28m. R23 Red is the previous routing created 6 hrs ago. The change in the WX is pretty much a reversal and similar to 6 hrs ago!

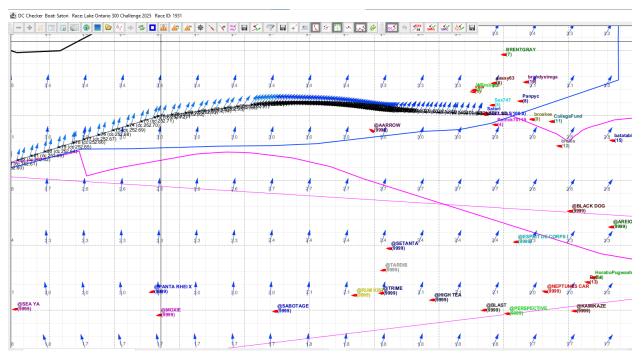


With 66.19 nms. to go **Satori** is placed 4th with a DBL 0.57nms behind **Patrick70119**, **vida** has a DBL of 0.07nms and **WRmirekd** a DBL of 0.19nms. In these low wind speeds it looked like the placements were likely settled but **Patrick70119** must have had his attention diverted and ultimately slipped into 4th place.

5		2.28 298.29*	2.33 309.21°									4 3.30 355.49*	↓ 3.28 367.28°	↓ 3.25 357.58°	↓ 3.24 357.50°	↓ 3.28 358.92°	↓ 3.35 358.08*	4 3.43 355.08°	+ 3.48 353.04*	3.51 362.78°	3.43-			6.45 in 4m 24s	Main Fleet	Misc	_	_
1	+	-0+															_							@249.69* GC	Search			
	2.23	2.27	2.37 316.81°	2.53	2.62	273	2.81	2.94	\$3.11	3.25	3.37	3.34	+ 3.28	3.17	3.10	+3.09	3.12	3.19 0.43°	3.24 358.63°	3.28 356.74°	3.20 354.03°	3.13 351.27°	3.07	.53kn @31.15*	# A Name	DTF	DBL	LOG
	298.28	307.46*	316.81*	324.64*	330.18*	335.14*	339.53	30.14	347.77°	351.91*	356.10*	358.96*	1.68*	201-	3:28*	2.87*	1.90*	0.43*	358.63*	358.74*	354.03*	361.27*	348.70	340.00" 344.04	1 🔚 📚 Patrick70119	65.61	0.00	227.44 🔺
	_				x	5	x	1	ч .	~	1	4 -•••	7+-0-	1	1	4	4	-		+	-	$\sum I$			2 🔯 🐉 vida	65.69	0.07	227.36
6	enter 25	2.18 314.3P*	2.27 322.72*	2.42 329.57*	2.51 334.42*	2.61 338.80*	2.70 342.94°	2.82 348.93*	300	3,15 354,94*	3.29 359.25*	3.25	3.18	3.01	288	2.83	2.83	2.88	2.92	2.96 0.24*	2.90 358.66*	2.85	2.81	2.81 2.87 347.19" 345.43"	3 🚃 🐉 WRmirekd	65.81	0.19	227.27
								~			-	-0					-		• •••• ••	+0++		- N	2		4 🚺 🐉 Satori	66.19	0.57	227.68
	Boat	×1.01	×1.07	1.02	\$2.05	12.18	12.28	1 2 20	+2.69	at a start	2.02	+2.01	+2.84	+2 68	4 _{2.60}	12 41	12.27	12 20 4	2.000	49.47	- 0 +	1.200	225	2.85	5 🔚 🐉 sassy63	66.66	1.05	225.24
		1.81 318.59*	1.87 327.29*	1.98 334.61*	2.08 339.87*	2.15 344.59*	2.28	2.39 353.07*	2.58	0.38*	2.92 3.99*	2.91 6.82*	2.84 9.59*	2.66 11.95*	2.50 13.98*	2.41 14.41*	2.37 13.23*	2.30 0 10.53*	0.74	2.47 2.69*	2.45 358.05*	2.44 353.45*	349.37	345.44* 345.04*	6 🚺 🐉 Sax747	66.78	1.16	226.31
S	teer							/	~ 7.	Ajax OD	49	-			-				6		- 9	> 4	5 6		7 🛄 🞥 Panpyc	67.06	1.44	224.85
	1.58	1.47	1.48 334.30°	1.58 342.49°	1.63 348.29°	1.73	1.85	2.00	+2.18	2.39 7.57°	2.58 10.05°	2.59 12.28°	2.54 14.58°	2.34 17.88°	2.18 21.00°	2.03 22.40°	1.95	1.93	1.00	1.99 6.34°	2.00 0.07°	2.03 354.03°	2.09 348.76°	2.22	8 🚥 🎥 RyBa	67.62	2.00	225.08
R	uler 14.61	324.78°	334.30°	342.40°	348.29°	353/38'	357.925	1.77°	12	7.57°	10.05°	12.28°	14.58°	17.88°	21.00°	22.40°	21.38*	17.80*	12.31	6.34°	0.07°	354.03°	348.76°	345.48 344.89	9 🚟 🐉 HoratioPugw	sh 68.10		221.69
						/	\checkmark										φ		\sim	<u>x</u>		\sim	<₽.		10 🚺 🐉 brandystrega	68.25	2.63	223.79
	1.18	1.00 325.81°	0.98 340.88*	1.01 354.78°	1.10	122	1.35	1.57	1.70 20.16*	1.89	2.09	2.12 20.11*	2.11 20.77*	1.93 23.91°	1.78	1.00 28.50°	1.58 27.35"	1.55 23.15°	158	101	100	1.74	1.85	203 2.31	11 🚟 🐉 broskee	68.50	2.89	222.39
	312.70	323.61	340.00	304.70		100	17.00	17	20.10-	20.00	18.72	20.11*	20.77	23.81.	20.90	20.00	21.30	23.15	10.34	0.40	1.00	004.04 [.]	348.31	340.03	12 🔚 🗦 BRENTGRAY	68.50		227.00
				. /	.8		- 1			1	1	1	1		P		-	1	4	20	R			· · · ·	13 🚟 🐉 brellis	69.38		221.97
	0.77	0.51	1.72*	29.15	0.77 41.85*	0.97 48.62*	1.13	1.28 49.37*	1.41 45.09*	1.53 40.13*	1.67 35.02*	1.70 32.23*	1.69 30.09*	1.55	1.42 35.64*	1.31 37.48*	1.24 35.09*	1.19 31.11*	1.19	12.78	1:83	1.45	1.61 360.175	1.86 2.20 348.24* 349.14*	14 🧱 🐉 CollegeFund	69.68		221.11
		. 6		6			11														** **** ****			- One	15 🖾 batatabh	71.77		225.58
	****	* AV	**** ×				4.	4	1.0	*	×	×	*	×	×	×	* a aa	* 0.00	*****	*****	+	+			16 🚟 🎥 LUNATIC 17 时 kyle911	72.39		222.79
	293,38	340.57°	0.31 72047°	0.82 78.82°	0.89 78.79°	1.14	17.470	1.39 74.99°	1,42 69.76°	1.43 62.94°	1.44 54.90°	1.40 49.10°	1.38 43.88°	1.25 45.40°	1.13 47.17°	1.04 49.03°	0.96 47.27°	0.90 41.20°	0.88 29.44*	0.92 16.38°	1.05 3.68°	1.22 354.57°	1.45 349.79°	1.75 2.18 348.47° 349.78°	17 🐏 kyle911 18 🚟 jay8s	73.17 74.08		221.64 219.59
	18	Pott	ditore.	0.90	1.17	1.41	1.55												~						10 Jayos 19 hulse4	74.00		219.59
	6000	Crossfir	ditoric le to Finis	h.98.87"	1.17 94.58*	21/98"	90.79*	1 62	4 40	* 50	4 30	1.28 09.40°	5 17	1 05	* h 04	0.85 62.85°	n 75	0.66	0.62 X	0.66	0.83 1.39°	105	135	1.72 2.17	20 🚟 🐉 brewman	76.76		221.99
-	255.72					//		1.62 89.13*	88.18*	81.71*	75.53°	69.46*	1.17 62.80*	1.05 61.80°	0.94 61.30*	62.85°	60.63*	53.23*	38.75*	17.97"	1.39*	1.08 351.80°	1.35 347.60°	1.72 2.17 346.82° 348.12°	21 💹 🔐 QMaxx	80.38		217.27
		Fogh ₃ LS	YG Mark	1.23 108.72°	1.40	1.73	1.88 99.85°	1.92 99.23*	1.85 98.60°	1.71 97.13°	1.53 94.73°	1.33 90.88°												\sim	22 🚺 📚 rafa	80.98		229.44
	10.33	ROUNDED.	117.42*	108.72*	103.7	100.58*	99.85*	99.23*	98.80*	97.13*	94.73*	90.88*	1.13 85.69*	0.97 82.98*	0.83	0.72 82.95°	0.61 \$1.92*	0.48	0.39 53.21*	0.41	0.62	0.90	1.28 344.89*	1.68 2.18 344.91* 346.30*	23 cossebud	82.04		212.30
/	207.80												85.69*	82.98*	80.90*	82.95*	81.92*	75.72*	53.21*	21.47*	357.40*	347.42*	344.89*	344.91* 345.30*	24 🚃 garent	82.69	17.09	213.00
/	0.31	0.78	1.18 110.62°	1.52 108.52°	1.74	1.94 102.88°	2.03 103.42°	2.05 104.12°	1.98 105,22°	1.83 105.89°	1.84 108.28°	1.43 105.38°	1.20 103.87°	1.01 103.53°	0.84 103.48°	0.71 104.85°	0.57 103.57°	0.42 98.02°							25 🚟 🐉 BrokenArrow	83.40	17.80	208.96
	/		*		100.00	102.00		- CO. 12	100.22	100.00	100.20			-	100.10		-		0.27 74.78°	0.24 23.04°	0.48 345.68°	0.77 335.75°	1.17 334.72°	1.62 2.13 335.90° 338.17°	26 🔠 🎥 Kingfisher829	88.11	22.51	226.68
1																				20.04	545.00		004.72	000.00 000.17	27 🧱 🞥 splitpen	92.70		213.99
1	0.49 118.27*	1.07 109.24*	1.49 105.60*	05.03*	2.00	2.16 104.75*	2.20 105.44*	2.20 108.39*	2.13 110.99*	1.99 113.40*	1.82 115.93*	1.60 117.34*	1.38 118.76*	1.17 120.52*	122.62*	124.41*	0.61 125.07*	123.29*	115.03*	1				×	28 • MaxStarostin	96.53		205.47
	-	-	- /		-	-	-	-	-	-	-	-	-		<u> </u>	-		-	-	0.07	0.34	0.09	1.12 323.26*	1.60 2.13 328.39" 329.84"	29 🚟 🐉 Chipspitter	99.65		212.15
	0.87	1.43	100	2.08	2.21	2 30	2.29	2.28	2 18	2.05	1.90	1.71	1.51	130	1.09	0.87	0.66	0.45	0.23						30 Z Dahab 31 GREATSKUA	100.15		216.80
	0.87 97.06°	1.43 100.40°	102.08*	2.08 103.16°	2.21 104.63°	106.14*	2.29 108.45°	2.28 111.02*	114.19*	2.05 117.35°	120.78°	123.15°	1.51 125.84	127.50°	129.30°	0.87 129.49°	0.68	125.10°	118.14*	6.05	×0.20	10.61 N	1.02	1.49 2.00	31 GREATSKUA 32 33 akedgod	100.77		207.23
		//	/				A				-	-	_							0.05 39.48*	0.29 313.02*	310.07*	1.02 314.20*	1.48 318.14* 2.00 322.21*	32 makedgod	101.51	35.90	219.54
	1	1.85	2.13 97.78°	2.35	2.38	2.39	2.32	2.24	2.15	2.03	1.90	1.75	1.59	1.38	1.18	0.92	0.68	0.45						TWS	Satori		_	-
	1.41	93.491	97.78°	101.24°	2.38 104.32°	107.30°	109.95°	112.82°	118.07*	119.48°	123.24°	125.96°	128.71°	129.73*	1.18 130.08°	127.08°	122.13*	112.35*	94.54*	0.14	0.28 315.84°	0.52 302.88°	0.88	1.30 309.07° TWD	outon			
r B	eaches.s7*	Grimer							_											28.45°	315.84°	302.88°	305.22°	309.07° TWD	Usual Suspects			
	1+1 📂 Sa	Round	y ODAS ed 94.52	2.58 99.50*	2.53 103.67*	Weat	ther foreca	asted for	31 h 🗸 🛙	Issued Jul	14 08:40	tc); Jul 1-	4 08:59ut	c (+0.00	1) 128 1	Use 3 h	✓ sten	IS. 4 44							Canada	-	-	-
4	1.94 82.32*	2.24	÷	**····	-	/	SPEED		URSE	TWA ["]	TWD ["]			MG [kn]	PERF (%)			AE [UTC]		0.23	0.25 319.85*	0.45	0.78	DC markers	Construction for the Construction			
					/			2.96	276.46	+74.4	4 350	.90	2.48	0.79	100.	00 JI	ul 14	08:59		2					Create new list by: Boat	Istance Country		

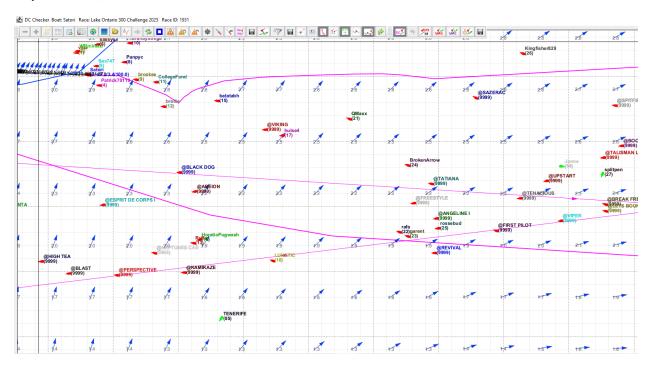
With 52.05 nms. to go **Satori** is placed 3rd DBL 0.24nms behind **vida** and **WRmirekd**. **Satori** is now ahead of **Patrick70119** by 0.30nms

Li	ke Ontari	300 Cha	allenge 20)25. racin	a with 87	boats. Bo	at Satori	ranked #3	3 with 52.	Onm to a) .							$\overline{\ }$			(Nex	d DC: co	g=271.8) in 43s	* (3 📅 모 Mis	•		
					5.48 224.85°							4.44 205.54°	1 4.27 205.21°	14.08 205.07*	7 3.88 205.43°	73.66 208.23°	/ 3.42 207.52°	/ 3.21 209.85°	3.01 212.78	2.88 217.14*	2.77 221.81°	2.72 228.49*	× 2.68 231.33°	2.85 238.30°	2.63 241.09°	Main Flee	t	_	_	-
	+									£																Search				
_	5.78	5.73	5.70	₹ 5.58	₹ 5.48 221.64°	/ 5.29	/ 5.12	/ 4.97	14.82	1 408	14.50	4.45	14.34	14.22	1 4.07	13.89	/ 3.70 205.03*	7 3.50 208.98*	3.32 209.27"	× 3.17 212.59*	3.04	2.98	2.87 224.18*	2.79	2.73	# ▲	Name	DTF	DBL	LOG
	- 232.10	228.48	. 220.96	224.40	221.04	210.30	214.81	211.30*	206.10	200.13	203.48	202.15	202.10	202.22	202.11-	203.09	200.03	200.90	208.21	212.58	210.22	20000	229.10	220.00	233.38.	1 🔯	🗦 vida	51.82	0.00	242.40 🔺
L										<u> </u>																2 🚃	🗦 WRmirekd	51.89	0.07	242.36
	enter 74	228.07	 5.78 223.62 	6.62 221.12°	218.40°	216.04°	7 5.03 211.48°	7 4.88 207.84°	74.74 204.59°	14.62 N 201.57°	4.55 200.01°	4.47 198.81°	74.41 199.10°	74.34 199.54°	74.24 200.34°	74.11 201.44°	73.98 202.88°	7 3.79 204.54°	7 3.62 205.39°	7 3.48 208.89°	7 3.32 211.67°	3.21 214.77*	3.10 218.24°	2.97 222.20°	2.87 226.68°	3 🛃	🗦 Satori	52.05	0.23	242.85
	Boat										\sim																Patrick70119	52.35	0.53	242.11
		\$ 5.70	* = ==	X 5 40	1 6 36	4 5 02	4 4 92	14.00	4 4 57	** **	• • • •		44.22	4 4 12	14.00	12.07	40.00	12.00	1264	13.50	12.28	1322	×3 10	2 00	2 90		🗦 Sax747	52.49	0.67	241.57
	125.32	222.01	220.12	217.50	/ 5.28 214.63°	211.15°	207.53°	203.98*	200.90*	198.11*	198.67*	195.59*	198.07°	198.78*	197.89*	199.22*	200.75	202.38°	13.84 204.18°	208.55	209.26°	3.23 212.64°	216.54°	2.99 221.08°	2.90 225.79°	6 🔚	🗦 sassy63	52.86	1.04	240.45
1	teer												-0				(m		/				0	1			BRENTGRAY	53.71	1.89	243.13
	A 172	7 5.63	75.54	₹5.32	75.09	74.85	14.65	£4.52	# 4.41	# 4.31	14.24	4.17	14.04	\$3.94	13.88	13.83	12 30	13.73	13.00	13.54	73.41	3.25	3.11	3.00	2.94		Panpyc	53.77	1.95	239.83
F	tuler 21.81	219.02	216.46	213.07*	210.59*	208.95*	203.26*	199.82*	198.93*	194.40*	193.10*	192.12*	192.76*	193.68*	195.21*	190.83*	198.53*	200.22*	201.96*	3.54 204.26*	3.41 205.92*	210,53*	214.83°	219.92*	224.93*	9 🔤	🗦 broskee	54.05	2.22	237.77
												1	~	/		1	De la			5			\checkmark		_		🗦 brandystrega	54.27	2.45	238.85
•••	10.00	*/ 518580	* # 5:840	·16.11	14.88 206.06°	14.63	t 4.43	14.27	† 4.14	14.02	13.92	3.82	13.67	13.58 190.60*	73.51 192.53°	13.49	13.50	73.47	73.44 200.88*	13.34	/3.23	/ 3.09	2.07	2.89 220.88°	2.85		CollegeFund	54.90	3.07	236.73
	218.12	215.17	* 212.43	209.40*	205.05*	202.28	108.54	• 195-23*+	*102,60*	190 40-	189-55	188.61*	189.43*	190.60*	192.53*	194.55*	196.61*	198:72*	200.88*	203.67*	206.62*	210.66*	215.40*	220.88*	226.16*	12 🚟	🗦 brellis	54.93	3.10	236.99
										/				~			1	77	++0++		æ,						🗦 RyBa	54.99	3.15	238.11
	/ 5.32	/ 5.20	/ 5.08	14.87	14.68 200.92°	107.002	14.18 193.19°	13.98 189.94°	187 50°	185.61°	13.48 184.85°	13.34 184.90°	13.18	1305	13.01	73.01	1 8.05	197.48	200.48°	204.01°	2.91	281	2.74 217.77°	2.70 223.52°	2.68 229.08°		HoratioPugwash	55.21	3.37	234.76
	214.07	210.00	207.04	204.00	200.02	107.00	103.10	100.04	101.00				QOAS_	160.04	100.20	101.00	Tores	100,00		204.01	201.00	<	20	0	110.00	15 🔝	batatabh	57.34		240.45
									/	3.25 179.65*	3.08	288 ROUI	179.88*						<		_						EUNATIC	58.46		237.09
	7 5.09 209.51	74.98 208.05	, 14.82	199.13*	14.43 195.28*	1 4.18 191.21*	\$3.94 187.25*	183.87	13.40	1		t	t	12.57 181.68°	12.53 184.75°	12.54 188.17°	2.60 191.71°	72.83 195.88°	2.68 199.76°	204,29*	209.07*	214.50'	220.27	2.48	232 15*	17 🎫 18 🎫	hulse4	59.81		232.29
										0.75			0.07		0.40			1	5			-	-+		0	18 💻	jay8s kvle911	62.07 62.17	10.19	232.79
								176.44	2.98 173.52*	2.76	2,68 (70.57*	2.41 170.37°	2.27 171.98°	2.18 174.32*	2.12 178.20*			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5			4.4			9		brewman	62.17		232.67
	203.35	199.70	. 1 4,44 196.14	192.40*	188.54°	\$3.75 184.43*	13.40 180-27	1		· //	^	1	۰ <u>۱</u>	1	6	2.14 182.70*	2.20 187.47*	12.23	197.39*	2.23 202.76*	208,38	214.68*	221.30*	228.16*	234.74*		QMaxx	63.00	10.45	
						3.18	1211	2.83	2.58	224	2.18	2.02		1.80	178	1.78	6	~	~	60	0		0			21		64.35	12.50	
	44.47	44.22	44.12	42.00	47/05	176.03'	11.42	2.83 168.72°	2.58 162.84°	2 84	158.61°	2.02 158.44°	1.90 180.61°	1.80 163.75°	178 168.73°	174.78°		11.04	1.88	1.85	1 02	1.70	175	1 1 75	1.76	22	garent	04.30		231.54
	198.33	192.38	, 1 4.13 188.45	184.58°	480.35°	-	\sim	·	· /	X					-		181.38*	1.84 187.76°	194.02*	200.50*	1.83 207.40°	1.78 214.93*	▲ 1.75 222.78°	1.75 230.76°	238.41°	23	BrokenArrow	65.22	13.38	
			3.70 179.50	3.45	321	2.98	2.72	2.49 153.11*	2.29	2.12	1.98	1.85	1.73 145.63°	1.62	1.55	1.51	1.53 170.92°	1.52 178.69°				-				25	rossebud	65.97		228.34
	† 4.07 188.39	13.91 184.02	179.50	175.03	109.98*	164.81*	159.13*	153.11*	148 12	143.78*	142.84°	142.83°	145.63°	1.62 149.50*	155.41°	182.72*	170.92*	178.69*	1.53 185.40°	† 1.47	1.42	/ 1.35	✓ 1.31 222.42°	× 1.31 233.35°	1.35 243.72°		Kingfisher829	71.36		245.45
	188.39	184.02		R.P.	t Credit Y	0			//										188.40°	194.13°	202.48°	211.98°	222.42°	233.35°	243.72°		splitpen	73.78	21.92	
	3.68 178.67	3.52	3.30 168.35	C CI	ss life to	Field	2.45 142.79*	2.31	2.20 130.45*	2.10 126.18*	1.98 125.70*	1.87 126.20*	1.72 129.41*	1.59 133.64*	1.48	1.39 147.32*	1.35	1.29 164.70*	1.25 173.61*							28 .	MaxStarostin	76.50		226.79
	t 1/8.0/	t 13.0V	1 10	X	۸.	Χ	×		100.40	× 10'	×	× .20.20	×	100.04	×	×	100.10	1	t	1.14 181.79*	1.03 191.00*	* 0.91 203.92*	× 0.84 219.82*	0.85	0.93 253.74*	29 🔤	Dahab	78.16	26.28	239.40
			1		1 - LSYC I															101.79*	0	205.92*	219.82*	40(m)	200.74*	30 💶	GREATSKUA	78.21	26.37	231.01
	3.33 167.18	3.180	3.00	2100U	ndegla2 139.59°	2.50 132.35°	2.41 125.18°	38 118.78°	2.31 114.42°	2.25 111.38°	2.14 111.62°	2.01 112.77°	1.84 115.92°	1.68 119.86°	1.53 126.07°	1.39 131.48°	1.28 139.23°	1.17 146.77°	1.08 155.26°	0.91 161.23°	0.74 169.38°						nakedgod	78.30	26.44	243.50
	1	~~	Y	/	×	×	× /	×	×	*	*	•	×	×	×	×	×	×	* · · ·	*	•	+0.54 181.41*	* 0.39 207.57*	* 0.39 249.13*	0.58	32 👬	Chipspitter	78.59		233.92 🖕
	n no	~	1																					2.3.10	TWS		******	00.07	20.24	222.22
	2.85	2.79	2.71	2.82 130.32°	2.58 122.23°	2.55 116.00°	2.55 10.57°	2.54 108.54°	2.50 104.20°	2.43 102.92°	2.31 104.06°	2.18 105.90°	2.00 108.69°	1.83 111.88°	1.85 115.35°	1.49 119.52°	1.34 124.55°	1.20 129.05°	1.08 134.11°	0.89 134.97°	0.71 135.14°	0.48 130.03°	0.24 115.32°	4		Satori		_	-	
1	×	1/	Y	× .	× .	<u> </u>	<u> </u>	-	÷	-	-	-	-		×	·	×	×	S	S	S	*	×	0.13 14.71°	TWD	Usual Su	spects	_	_	_
	2.62	has	2.60	2.71	2.77	Sec. N	1.00	1.01	1.11	100	2.62	2 27	210	2.01	1 22		12		1.1	1.05	0.01	0.75								
	S 📲 🛤 Sa	tori 20.95	119.84	2.71	2.77 105.80*	Weat	ther foreca	isted for 8	1 h 🗸 (la	ssued Jul 1						Use 3 h		s. 4 44	>> >	1.05	107.81	95.09*	7 02 -	1.60	Arrac	Canada		-		
1	6nm/				- C.	IA	SPEED		URSE [*]		TWD [*]	TWS		MG [kn]	PERF [%]			E [UTC]					78.98*	DC m	arkers	Create new	list by: Boat Distance	Country		
_	/	1				7~		3.48 2	271.90	-66.77	205.	13	3.08	1.37	100.		ui 14	14:59												

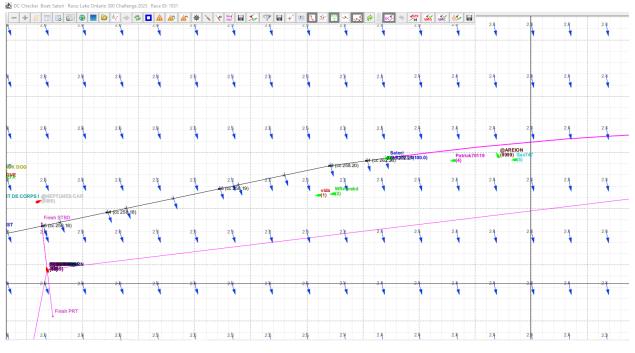


Here are AGL screen shots including the on-the-water boats all to the south of Satori's course

Neptune's Car, First Pilot and Tenacious are Beneteau 36.7's as is Satori.



The Leaders approaching the finish with one more WX. Present Podium **vida**, **WRmirekd** and **Satori**. Mirek has left and is finishing on DC's. **vida** is awake and at helm as I am at 4:33 am local time!



This was indeed the race final Podium. **Satori** is honoured to share the Podium with **vida** of Brazil, not his first win in the Lake Ontario 300, and **WRmirekD** of Poland, who until recently has consistently been ranked No. 1 in the SOL world. **WRmirekd** has sailed over 700,000 nms on SOL and **vida** over 500,000 nms compared to **Satori's** 48,000 nms. That is indeed why it is an honour!

Patrick70119 of South Africa, who at times led the Race, and **Sax747** of Italy are to be commended for their competitiveness. At times it looked like the race was Patrick's. **BRENTGRAY** of South Africa and **sassy63** of Sweden never let up applying the pressure on the Leaders.

There is a Lake Ontario Series Championship consisting of the Susan Hood and the Lake Ontario 300. **WRmirekd** finished 2nd in the 300 and 3rd in the Susan Hood. **Satori** finished 3rd in the 300 and 2nd in the Susan Hood! So, with each SOLer having 5 points, it will be up to the SOL Server to decide the Series Champion! **vida** was 13th in the Susan Hood and is tied with **College Fund** of the USA for 3rd place in the Series with 14 points each. Another tie-break decision for the SOL Server!

Thank you to the 86 SOLers who registered for the race and the 64 boats that left the starting line.

I do want to thank the SOL volunteers who make our racing possible and particularly, **Patrick70119**, for assisting **bonknhoot** in this race by adding the 44 LOOR on-the-water boats to SOL.

May your anchor be tight, Your cork be loose, Your rum be spiced, And your compass be true.

John/Satori