



SARAH ROBERTS
Solo Trans-Monterey Bay Marathon Swim
Age 37 at time of swim

Date: July 8-9, 2021

Course: A Single Crossing of the Monterey Bay as defined by MBSA course and rules.

Swim route chosen was North to South, from Seabright Beach to San Carlos Beach.

Straight Line Distance: 25.1 statute miles

Overall Swim Duration: 16h, 17m, 42s

START/FINISH	LOCATION	LATITUDE/LONGITUDE	TIME
Start	Seabright Beach, Santa Cruz	N36° 57.725', W122° 0.389'	22:04:40
Finish	San Carlos Beach, Monterey	N36° 36.574' W121° 53.694'	14:22:22

Observer 1: SCOTT TAPLEY **Observer 2:** ROBIN ROSE **Observer 3:** BRIAN THOM

Boat & Captain(s): BRIAN THOM, KRISTA SWEDBERG, NOMAD SAILING CHARTERS

Swimwear/Equipment: Standard porous suit, single standard silicon swim cap, standard swim goggles, applied zinc sunblock and light coat of "grease" to avoid chaffing, ear plugs, no watch

Planned Course: Santa Cruz Harbor to Monterey (harbor to harbor)
25.1 STATUTE MILES, 40.3 KILOMETERS

Actual Course: SAME AS PLANNED

Final Swim Duration: 16 HOURS, 17 MINUTES, 42 SECONDS

Crew: David Roberts and Kirk McKinney

Feeding Plan:

1st Feed @ 1 hour, then every 30 minutes from the boat. Carbo Pro, Gatorade, Water, Gels, Cola, Cookies (see feed plan for details of each feed). Sarah drank approx. 4 Oz of fluids with each feed and stuck to her feed plan unless otherwise noted in the log.

Swim Category:

Unassisted Solo Marathon Swim

Rules

1. This swim was conducted following Marathon Swim Rules as defined by the [Monterey Bay Swimming Association](#). These rules are based on those used by CSA, CS&PF, SBCSA, CCSF. These rules are often collectively referred to as "English Channel" rules, however there are minor differences with the actual rules for swimming the English Channel.
2. This swim was conducted in the spirit of marathon swimming as described here: [Marathon Swimmers Federation](#)



Weather & Ocean Observations:



Small, long period South swell 1 ft or less, overshadowed by WNW wind swell 2-4 ft. Wind began at 3-4 knots out of the East for ~ 9 hours (overnight) – slight texture. Then changed to glassy surface conditions for 3 hours, then gradually increased to WNW 10-13 knots over a period of 3 hours and peaked with W @ 13 knots for the last 90 minutes of the swim. Overnight = clear sky and no moon with lots of stars. Sunrise = scattered high clouds turning to full sunshine throughout the morning and afternoon. Air temps were mild, in the upper 50s to mid 60s.

Wind: E 0-4 knots; turning WNW 4-13 knots. Mostly under 6 knots, with max wind of 13 knots.

Water Temperature (degrees Fahrenheit): Low 52F, High 58F (mostly 54 during the swim)

Air Temperature (degrees Fahrenheit): Low 54F, High 70F

Swells: Primarily a NW swell 2-4 ft. with larger rollers mid swim. (+ underlying small, long period S swell)

Skies: Mostly clear, with some fog at the start. Stars visible. No moon. Scattered clouds in AM turning to full sun.

Currents: N/A

Jelly Fish/Wildlife:

Scattered bait fish, a few sea lions, 1 Sun Fish, two pods of harbor porpoises, scattered jelly fish (a few stings), and Sarah reported being touched by something unidentified at night.

Historical Claims:

This is believed to be the 8th verifiable solo marathon swim across Monterey Bay.



Observer Narrative and Observations

By Scott Tapley

Sarah had originally planned to swim on June 27, but the weather didn't cooperate. The decision was made to push the swim out 1 week and start on the night of July 8th, which proved to be the right choice. The NOAA forecast was still calling for small craft advisory through the evening of the 8th and 5-15 knots on Friday. However, looking at the weather models and the various forecasts on Windy.com and Sailflow, it looked like most of the wind would be further outside the bay. This also proved to be true. The Windy.com forecast showed decreasing wind below 6 knots after 9PM Thursday night, remaining under 6 into the following morning, and then gradually increasing to 11 knots (gusting 12) from the WNW. That's what happened.



We all met at F dock in the Santa Cruz harbor around 8:30 PM to load the boat and go over the rules, roles, and responsibilities. Sarah and I had already met to discuss logistics and potential action plans if we ran into any large curious local wildlife. By 9:30, Sarah was being escorted to Seabright beach (on foot) by Kim Rutherford and Sarah's family. On the boat (Nomad Sailboat) we had captains Brian Thom and Krista Swedberg. Robin Rose and I would be observing. David Roberts (husband) and Kirk McKinney were Sarah's crew. There was no moon out, but the stars were thick and bright in the dark sky. Visibility was good and we could see lights from Santa Cruz to Moss Landing. Everything to the South of that was hidden by haze and low fog. Sarah waited for a break in the waves and stepped off the beach at 10:04 PM, swimming 400 yards to the awaiting boat and crew. Then we were off. The water was 58f.

There was a slight breeze out of the East creating some texture on the water, but relatively smooth. Sarah waited until hour 1 to feed and seemed to be settled in next to the boat and swimming comfortably. At roughly 1 hour we were passing the Mile Buoy. Krista, David and I were on deck first. Brian, Kirk, and Robin headed below to get some rest.

The phosphorescence was strong, and it looked like clouds of light flowing around and behind Sarah. Occasionally, we'd see streaked lights of small fish darting around her. Occasionally something larger.

About two hours into the swim, David and I both noticed Sarah was now swimming "with" the swell and the lights "across the bay" looked to be in the wrong place. I check my personal hand-held GPS and compass and instantly everyone realized we had turned and were heading East. Krista mentioned something about Autopilot and within a few seconds we were back on course. Overall, the course was good, but I think we did some extra zigging and zagging in the first 5 miles of the swim.

By midnight the surface conditions had improved, and conditions were good. Wind was 3-4 and the water was getting glassy.

By 2:00 AM water temp was down to 55. At 2:30 Sarah got her first BIG jelly sting. She reported she had been getting some stings, but that one was a doozy.

At 3:30 Sarah reported that she either ran into something or something was touching her (feet). Mysterious bumps in the night are not uncommon out there. She didn't seem to be concerned and we couldn't see anything, so she continued. Sarah smiled and was in great spirits.

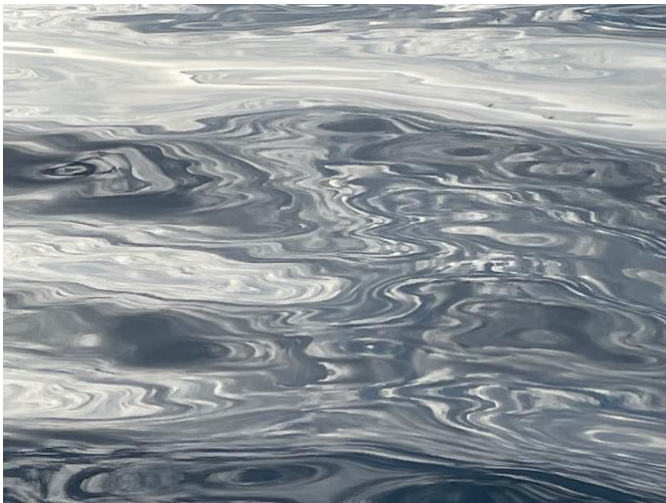
At 3:20 I head down for some rest and Robin took over observing. David and Kirk also swapped, and Brian took over for Krista. By 4:00 AM the water temp dropped to 53.

At 4:30 Sarah had gone 8.7 miles and felt like it was going by quickly (so far). Sarah's stomach was a little upset. She thought maybe it was caused by the motion of watching the boat go up and down and side to side in her peripheral vision while breathing. The boat was rocking. We were aimed to the south and the swell was WNW with some big rolling troughs of swell. The sea was smooth, but the rollers were 2-4 feet and constant.

By 5:00 AM it was beginning to get lighter. Water temp was now 54.

By 5:30, we had passed over the first branch of the canyon, the Soquel Hole.

After a little rest, I made some coffee and joined Robin on deck. David replaced Kirk for another shift on crew. Brian, Robin, David and I watched Sarah as night turned into day and she cut her way one stroke at a time through the many miles ahead.



As the sun rose, the wind died completely, and the water looked like silver and grey mercury being poured over rolling hills in motion. The rock of the swell continued, but the surface conditions were as good as they get. The rising sun was filtered by scattered cirrus clouds and the stars quickly gave way to a palette of pale blue, white, silver, and orange. We were alone in the middle of the bay with no other boats in site.

There were several groups of birds, sorted by kind and sitting patiently on the flat surface of the water. We gave Sarah some caffeinated Gu and she felt better. At 6:30 we told Sarah that she was half way and she was happy.

By 7:00, the water dropped to 52. At 7:30 Sarah got some Advil and new goggles at 8:00. She was visited by two pods of small harbor porpoises. By 9:00 the crew was shedding clothing, but the water temp was still hovering around 54. It would remain there for the rest of the swim.

As predicted the wind started to show out of the WNW about 10:30 AM and we were seeing a few scattered white caps. She had 10K remaining. Sarah was in a great mood and her stroke and stroke rate remained consistent throughout the swim.



At approximately 12:30 and 3 miles left, the wind picked up to 10 knots with gusts up to 13 and we broke out the Coca Cola. At 2:00 PM Sarah had her last feed. My friend Konrad paddled out to join us in his OC1 Outrigger canoe and gave Sarah an escort to San Carlos beach. Nomad waited just outside the kelp. The beach was busy, and we could see the small welcoming committee (her family, plus Kim Rutherford and Gretchen Fermer) at the water's edge. Sarah meandered around the kelp and along the jetty to the sandy beach, stood up, and walked ashore. At exactly 2:22:22 Sarah stepped onto dry sand and became a member of a very short list of ultra-marathon swimmers to have swum the Monterey Bay.



FEED PLAN

Sarah kept to this plan, unless noted in the log.

Hour	Feed	Hour	Feed
<input type="checkbox"/>	0.5 None	<input type="checkbox"/>	8 Drink + PB Pouch
<input type="checkbox"/>	1 Drink + Gu	<input type="checkbox"/>	8.5 Drink
<input type="checkbox"/>	1.5 Drink	<input type="checkbox"/>	9 Drink + Gu
<input type="checkbox"/>	2 Drink + Mama Chia	<input type="checkbox"/>	9.5 Drink
<input type="checkbox"/>	2.5 Drink	<input type="checkbox"/>	10 Drink + Mama Chia
<input type="checkbox"/>	3 Drink + Gu	<input type="checkbox"/>	11 Drink
<input type="checkbox"/>	3.5 Drink	<input type="checkbox"/>	11 Drink + Gu
<input type="checkbox"/>	4 Drink + PB Pouch	<input type="checkbox"/>	12 Drink
<input type="checkbox"/>	4.5 Drink	<input type="checkbox"/>	12 Drink + PB Pouch
<input type="checkbox"/>	5 Drink + Gu	<input type="checkbox"/>	13 Drink
<input type="checkbox"/>	5.5 Drink	<input type="checkbox"/>	13 Drink + Gu
<input type="checkbox"/>	6 Drink + Mama Chia	<input type="checkbox"/>	14 Drink
<input type="checkbox"/>	6.5 Drink	<input type="checkbox"/>	14 Drink + Mama Chia
<input type="checkbox"/>	7 Drink + Gu	<input type="checkbox"/>	15 Drink
<input type="checkbox"/>	7.5 Drink	<input type="checkbox"/>	15 Drink + Gu

*improvise from here

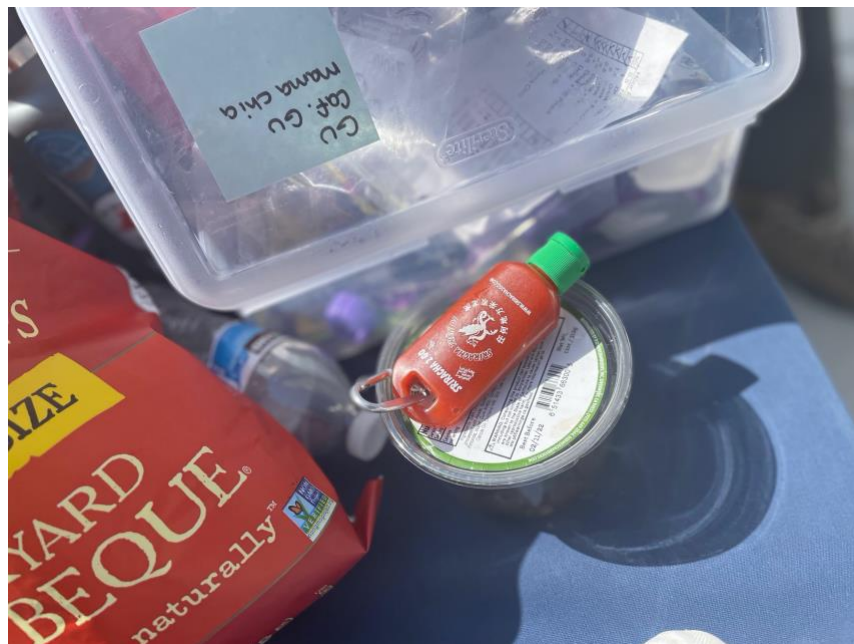
Extra Feeds
Food: Food pouches, caffeinated Gu
Drink: Water, Gu, Skratch, hot chocolate
Treats: Oreos, oranges

Drink was primarily CarboPro and Electrolyte Sports Drink.

She consumed 4 Oz of liquids with most feeds.

Never showed any signs of low sugar or hypothermia.

Advil is noted in the log.



Essentials for the crew

TEMPS IN FARENHEIT. DISTANCE IN STATUE MILES. WIND IN KNOTS. WAVES IN FEET.

Time	H2O	Air	Sea	Wind	Stroke	Observations
10:04:40	58	58	swell	3E	53	START
11:00	58		1	4E	54	FEED CarboPro + Huma (see feed plan attached) Some low fog, but clear skies. Slight texture on water. Stars out. Lots of bioluminescence Krista Piloting David and Scott on deck
11:30	58	54	1-2	4E	54	FEED
12:00	58	54	1-2	2SE	54	FEED A short period of being off course. Seems like we keep heading off course and then steering toward the East to get back on track. Garmin shows our deviation is adding distance. Conditions are improving. Sarah is doing great.
12:30	58	57	NW Swell 3ft	4-5E	54	FEED Lots of stars, but no moon
1:00	56	57		3E	54	FEED
1:54						Swum 6.2, 4:48 for first 10K. GPS says 20 to go, so lots of deviation in the first 5 miles.
2:00	55			5E	54	FEED
2:30				4E	54	FEED Sarah getting some stings. Gets a big one around 2:30
3:00	55	56		4E		FEED Sarah says something keeps bumping or touching her. She is OK and continues to swim.
3:30	55	57	Swell 4ft NW	3E	54	FEED Sarah is in good spirits Robin, Kirk, Brian on deck.
4:00	53	57	Swell 4ft NW	3E	53	FEED Feeling and looking very good.
4:30	53	57	4NW	2E	53	FEED Sarah says it is going by quickly Her stomach is a little upset from watching the boat rock.
5:00	54f	57	4NW	1E	53	FEED Starting to get light Coming out of the Soquel Hole
5:30	54	57	4	2E	54	FEED Glassy Sarah wants Caffeine
6:00	54	57	4	2E	54	FEED Red Sunrise Sarah feeling better with daylight.
6:30	53	57	4NW	3E	54	FEED Telling Sarah she is halfway. She is happy.

						Scott, Robin, Brian, David on deck.
7:00	52	68	4NW	3E	54	FEED 12.5 remaining Sun out Very Glassy Water looks like mercury or a moving mirror. Lots of birds. High Cirrus clouds
7:30			4NW			FEED Advil 2x 2 11.3 Remaining, 15.5 swum (totals 26.8)
8:00			4NW			FEED, New goggles Small porpoises Crew is shedding clothes
8:30	54	68	4NW	00	53	FEED
9:00	54	68	4NW	0	53	FEED
9:30		70	4NW	0	53	FEED
10:00	54	70		4WNW	53	FEED Sarah is doing great. 10:04: 7.2 from finish, 19.8 swum (27)
10:30	54	62	4NW	5WNW	52	FEED About 10K left
11:00	54	62	4NW	9WNW	52	FEED Texture and small white caps
11:30	54	65	3NW	10WNW	52	FEED
12:00	55	65	3	8-10	53	FEED – Sarah doing great. Great attitude White Caps, but some protection on leeward side of boat.
12:30	55	65	3	10-12 W	53	FEED
1:00	55	65	3	13W	53	FEED – Coke Approx 3 miles to go
1:30	55	67	3	13W	51	FEED – Coke Just passing the Red #4 Monterey Buoy
2:00	55				52	Last Feed Konrad show up in OC1. He will escort Sarah around the kelp into the beach at San Carlos. Sarah's family is on the beach with Kim Rutherford and Gretchen Fermer Nomad will motor into the dock at the boat launch to unload (Breakwater cove).
2:22:22						FINISH

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Solo Monterey Bay

Swimmer:

SARAH ROBERTS

Date: 7/8-9 2021

Observer 1:

SCOTT TAPLEY

Observer 2:

ROBIE ROSE

Boat & Captain(s):

BRYAN THOM / NOMAD

Planned Course:

ZS MV SANTACRUZ SEAORBIT BEACH > MONTEREY SAN CARLOS BAY

Actual Course:

TRANS-MONTEREY BAY

Final Swim Duration:

16:17:42

Start Time:

10:24:40

Finish Time:

14:22:22 (2:22:22)

Start (GPS OR WRITTEN DESCRIPTION):

Seabright

Finish (GPS OR WRITTEN DESCRIPTION):

San Carlos.

Crew Members and Roles:

DAVID ROBERTS, KIM MCKINNEY, AMY GUSSEK.

-S- | CASH CHER | FEEDS/SUPPORT.

Outcome/Notes:

Success /
/

KIM + PATENTS OF BEACH.

Solo Monterey Bay

120 Feeds 1hr

START 10:24:40

SEABIRCH

Time	H2O	Air	Wave	Wind	Stroke	Observations
10:04:40	58	58F		3kt	53	Wind 3kt out of east
Feed 11:00	58		1	4E	54	FEED: CB+BA+HUMA. FOU - SLIGHT TEXTURE
Feed 11:30	58	54	1-2 3 swell	4E	54	CABU PA+GAT. STANG OUT. LOTS OF PHOSPA/BIOLOM. KIRK/ROBID DOWL. SCOTT/DAVID OJ. SEAL DOWL KALITA PILOTT/6
Feed 12:00	58	54	swell 3	2	54	with BANGS of STANG LITS STANG - LITTLE MOMENT OF OFF COURSE (AND PILOT?)
Feed 12:30	58	57	NW swell 3ft	SE	54	CP ONLY. SARAH DOWL GREAT. CONDITIONS HAVE IMPROVED. (SWEELY)
Feed 1:00	56	57	NW 3ft	W 4.5	54	CB+G0. NO MOON
Feed 1:30						- CB only
1:54						6.2 SWIM. 3:48 FOR 1st 10K. (GPS says 20 to 50?) - Lots of deviation in first 5 miles.
Feed 2:00	55	56	NW 3	W 5	54	CB+BA+HUMA skipped FMPAK.
Feed 2:30	55	57	NW 3-4	4	54	SARAH HAS BEEN behind some JENNY JAYS BUT GET A DOZZY OF A ZAP @ 2:25. BIG "ouch"!
Feed 3:00	55	56		6		- CB+HUMA. Full on something through my Fea, Love BWS.
Feed 3:30	55	57	W/NW 4ft	3.2 E	54	Good spirits Wew!

Solo Monterey Bay

	Time	H2O	Air	Wave	Wind	Stroke	Observations
Feed	400	52	57	rolled	SE	53	feeling pretty good Rollers 1/2 mama chial CP
Feed	430	53	57	4F W/NW	SE	53	Gone 8.7 mi That seemed to go by quick so far so good, little motion Stomach kinda ok, sickness
Feed	500am	54	57	4PT W/NW	E	53	Woohoo! It's getting light!! Water & gun catching some rocks upst ^A coming out of signal hole per Brian
Feed	530	54	57	4 W/NW		54	
Feed	600	54	57	4 W/NW	SE	54	Red sky sun coming up! water very clear Coffee gun feels better!
Feed	630	55	57	4 W/NW	SE	54	told her half way she's happy

CHECK ON THE HEALTH OF THE SWIMMER.

what is your parent's name?
Zena
warner princess!

See plan for feeds.

Solo Monterey Bay

2:30 AM DAVE DOWD / KIM UP
KIM UP / BIRD UP.

3:20 SCOTT AND / WOOD UP.

6:30 DAVE UP / KIM DOWD.

7:00 SCOTT UP / BOW DOWD.

7:30 GRIFF AND / KIM UP

Time	H2O	Air	Wave	Wind	Stroke	Observations
F 700	52	66	4ft N/NW	3.2	54	<p>12.5 remaining</p> <p>12.5 remaining. Sunny. Very slick - like mercury. like a war pick flying birds / moving mirror, w/ dark sky cirrus clouds sketchy.</p>
F 7:30 7:35	52	66	just sun	2		<p>Monterey schedule in misty haze & rain away. Scout w/ birds about. Sun mixed w/ scattered high clouds</p> <p>7:35 11.3 remaining } 15.5 swim } on bearings 26.8 9.5 hours into swim. 1.63 mph swim speed. 15.3 pace for 25 mi.</p>
F 800	NEW	66	0	0	53	Small porpoises easy to see
F 830	54	68	0	0	53	FRANKING ON THE SHORE
F 900	54		0	0	53	CAFFINAT REQUESTED. FIRST SIGN OF TEXTURE. (116 yr) SARAH IN GOOD SEATS.
F 930		70	2-4 E.NW SW + 1.2 SW SW	3	53	A few good views. - but is rock-nd Scattered clouds mostly song, Sarah is viding, smiling, happy.

CHECK ON BOTH THESE PHYSICAL AND MENTAL CONDITION BY ASKING A FEW BASIC QUESTIONS.

For a - without slow to 37 without to count 30 seconds without to the name of this heart

3 07 40.
3 33 40.
6 40.42 7
3.33.42

Solo Monterey Bay

	Time	H2O	Air	Wave	Wind	Stroke	Observations
F	1000	54	70	NW Swell 3	4	53	942 Porpoise. (harbor) Saw 6 or 6 BT.
F	1004						→ 7.2 from Finish. 8 hours behind 16hr 19.8 seen (6ps) 27.0 estimated.
F	1030	54	62	NW 4-5	9 gusts	53	10k left
F	1100	54	62	NW 4-5	9-10 gusts	52	white caps showing up
F	1130	54	65	2-3	W 8-10	52	Great spirits!
F	1200	55	65	2-3	W 8-10	53	clear blue sky Sarah swimming in sweet spot near to Boat. Surrounded by white caps
F	1230	55	65	2-3 A	W 12	53	Approx 3 miles left coke!
F	100	55	67	2-3 A	W 13	53	coke

Solo Monterey Bay

Time	H2O	Air	Wave	Wind	Stroke	Observations
1730	55	67	2-3A	13W	51	cold Just passing Ar Buoy ringaling 135pm
2000	55	62	1-2f	13	52	Last feed!!
						Scott Buddy Conrad! Came out to guide Sarah IN!
						Beach crowd cheers her on And the crowd cheers
CHECK ON THE HEALTH OF THE SWIMMER.						

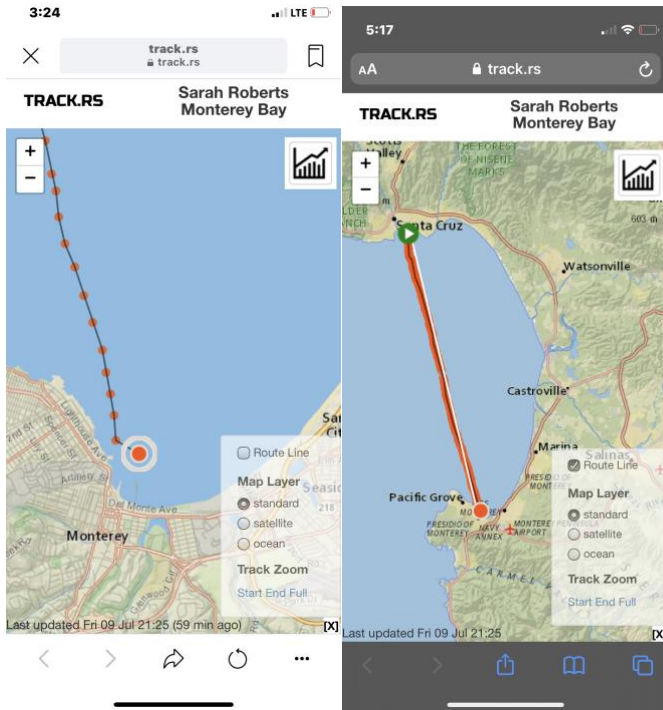
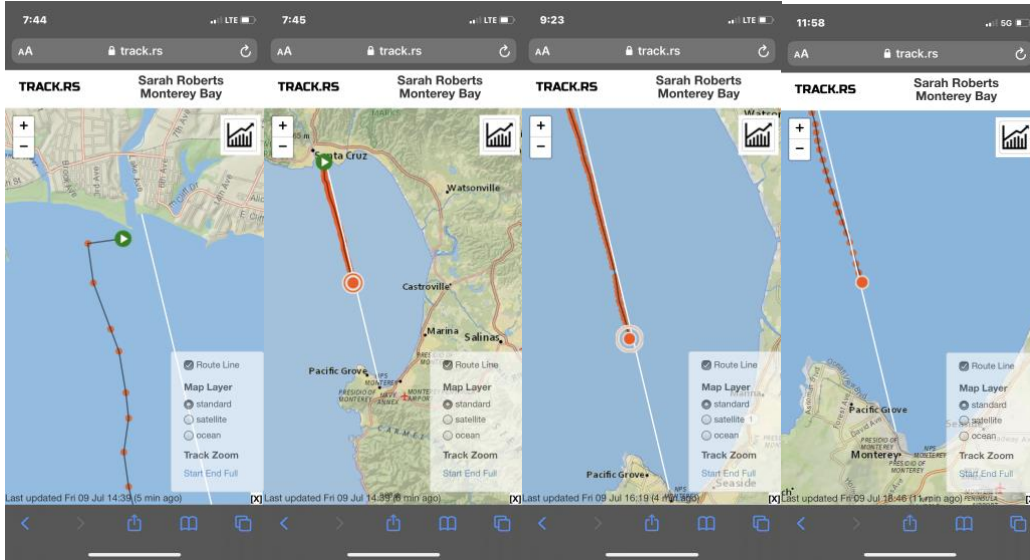
22222
watch

~~16:18:32~~

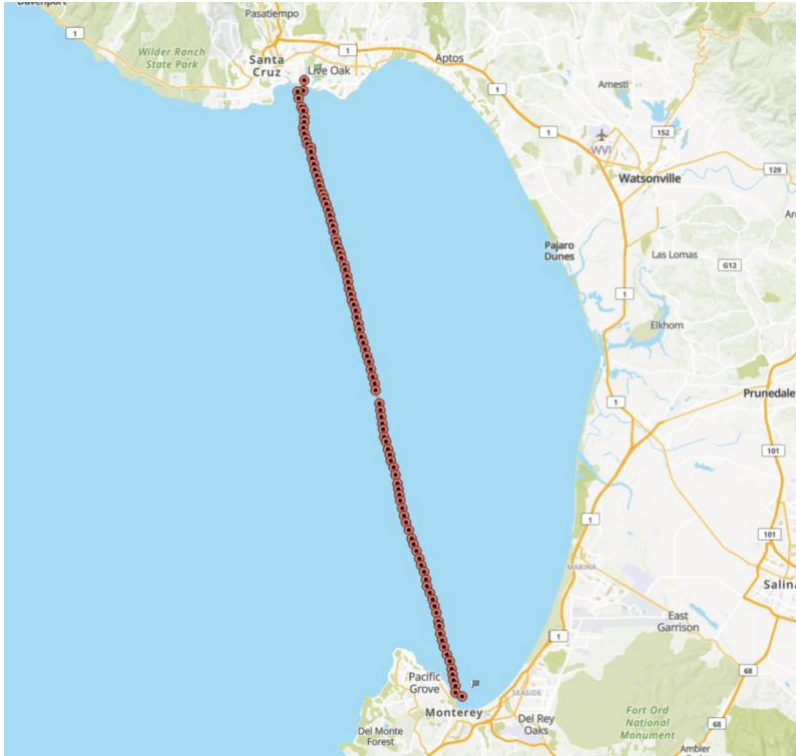
16:16:44
16:17:42
Yay

10:04:40 start
22222 end

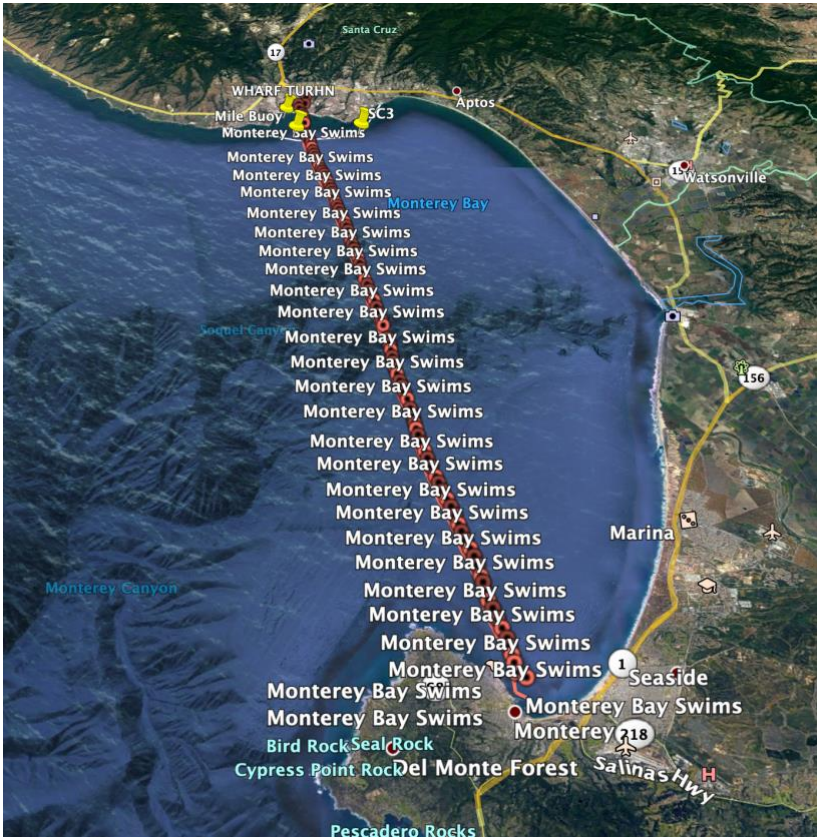
16:18:00



TRACK.RS



SPOT



KLM

Monterey Bay Swims Positions & Events

Begin: 7/8/2021 12:00:00 AM

End: 7/10/2021 11:59:00 PM

<u>Date</u>	<u>Address</u>	<u>Lat/Lng</u>
7/8/21 21:52	Mariner Park Way, Santa Cruz, California, 95062, USA	36.965730, -122.002530
7/8/21 22:02	Santa Cruz, California, 95062, USA	36.959550, -122.002980
7/8/21 22:12	Santa Cruz, California, 95062, USA	36.959070, -122.007390
7/8/21 22:22	Municipal Wharf, Seabright, California, 1982, USA	36.955200, -122.006670
7/8/21 22:31	Santa Cruz, California, USA	36.950550, -122.004540
7/8/21 22:41	Santa Cruz, California, USA	36.948360, -122.003510
7/8/21 22:53	Santa Cruz, California, USA	36.944240, -122.002660
78/21 23:01	Santa Cruz, California, USA	36.941700, -122.002290
7/8/21 23:11	Santa Cruz, California, USA	36.938350, -122.002940
7/8/21 23:21	Santa Cruz, California, USA	36.934970, -122.002330
7/8/21 23:31	Santa Cruz, California, USA	36.931760, -122.001390
7/8/21 23:41	Santa Cruz, California, USA	36.929060, -122.000260
7/8/21 23:53	Santa Cruz, California, USA	36.927080, -121.997990
7/9/21 0:01	Santa Cruz, California, USA	36.924450, -121.997630
7/9/21 0:14	Santa Cruz, California, USA	36.920590, -121.996720
7/9/21 0:24	Santa Cruz, California, USA	36.917270, -121.995730
7/9/21 0:34	Santa Cruz, California, USA	36.914100, -121.994780
7/9/21 0:44	Santa Cruz, California, USA	36.910870, -121.993650
7/9/21 0:54	Santa Cruz, California, USA	36.907620, -121.992460
7/9/21 1:03	California, USA	36.904790, -121.991610
7/9/21 1:14	California, USA	36.901770, -121.990140
7/9/21 1:22	California, USA	36.899330, -121.988910
7/9/21 1:30	California, USA	36.897200, -121.987750
7/9/21 1:40	California, USA	36.894290, -121.986530
7/9/21 1:50	California, USA	36.890980, -121.985320
7/9/21 2:00	California, USA	36.887760, -121.984210
7/9/21 2:10	California, USA	36.884780, -121.982930
7/9/21 2:20	California, USA	36.882030, -121.981990
7/9/21 2:33	California, USA	36.878660, -121.980980
7/9/21 2:43	California, USA	36.874330, -121.979780
7/9/21 2:49	California, USA	36.872080, -121.978910
7/9/21 3:01	California, USA	36.868880, -121.977740
7/9/21 3:11	California, USA	36.865620, -121.976620
7/9/21 3:19	California, USA	36.862880, -121.975430
7/9/21 3:29	California, USA	36.859480, -121.973920
7/9/21 3:39	California, USA	36.856350, -121.972980
7/9/21 3:49	California, USA	36.852750, -121.971730

7/9/21 3:59	California, USA	36.849190, -121.970790
7/9/21 4:10	California, USA	36.845610, -121.970060
7/9/21 4:19	California, USA	36.842530, -121.969070
7/9/21 4:29	California, USA	36.839020, -121.967830
7/9/21 4:39	California, USA	36.836000, -121.966670
7/9/21 4:49	California, USA	36.832650, -121.965360
7/9/21 4:58	California, USA	36.828970, -121.964510
7/9/21 5:10	California, USA	36.824980, -121.963680
7/9/21 5:18	California, USA	36.821730, -121.962780
7/9/2021 75:28:53 AM	California, USA	36.817730, -121.961400
7/9/21 5:38	California, USA	36.814210, -121.959960
7/9/21 5:48	California, USA	36.810150, -121.958810
7/9/21 7:58	California, USA	36.806420, -121.957440
7/9/21 6:10	California, USA	36.803360, -121.955910
7/9/21 6:20	California, USA	36.798940, -121.954540
7/9/21 6:32	California, USA	36.794700, -121.953140
7/9/21 6:41	California, USA	36.790500, -121.951820
7/9/21 6:51	California, USA	36.786940, -121.950790
7/9/21 7:11	California, USA	36.778860, -121.948260
7/9/21 7:19	California, USA	36.775170, -121.947400
7/9/21 7:28	California, USA	36.771440, -121.946700
7/9/21 7:39	California, USA	36.767350, -121.946010
7/9/21 7:48	California, USA	36.763970, -121.945430
7/9/21 7:59	California, USA	36.760010, -121.944510
7/9/21 8:08	California, USA	36.756840, -121.943500
7/9/21 8:19	California, USA	36.752800, -121.942110
7/9/21 8:27	California, USA	36.749450, -121.940970
7/9/21 8:37	California, USA	36.746230, -121.939850
7/9/21 8:47	California, USA	36.742220, -121.938250
7/9/21 8:59	California, USA	36.737510, -121.936800
7/9/21 9:11	California, USA	36.732730, -121.935350
7/9/21 9:19	California, USA	36.729440, -121.934720
7/9/21 9:27	California, USA	36.726320, -121.934080
7/9/21 9:37	California, USA	36.722780, -121.933070
7/9/21 9:47	California, USA	36.718480, -121.931490
7/9/21 9:57	California, USA	36.714220, -121.930050
7/9/21 10:07	California, USA	36.710290, -121.928700
7/9/21 10:17	California, USA	36.705870, -121.926910
7/9/21 10:28	California, USA	36.700780, -121.924900
7/9/21 10:37	California, USA	36.697640, -121.923540
7/9/21 10:47	California, USA	36.693490, -121.921680
7/9/21 10:57	California, USA	36.689300, -121.919740
7/9/21 11:06	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.685560, -121.917980

7/9/21 11:16	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.681420, -121.916280
7/9/21 11:27	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.676980, -121.914790
7/9/21 11:36	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.673480, -121.913570
7/9/21 11:46	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.669450, -121.911740
7/9/21 11:56	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.665470, -121.909850
7/9/21 12:06	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.661880, -121.908240
7/9/21 12:16	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.657800, -121.906950
7/9/21 12:28	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.652750, -121.905690
7/9/21 12:36	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.650050, -121.904820
7/9/21 12:46	Ocean View Boulevard, Pacific Grove, California, 93590, USA	36.646060, -121.904340
7/9/21 12:56	Pacific Grove, California, 93950, USA	36.641980, -121.903120
7/9/21 13:05	Pacific Grove, California, 93950, USA	36.638390, -121.901280
7/9/21 13:16	Pacific Grove, California, 93950, USA	36.633940, -121.899430
7/9/21 13:25	Pacific Grove, California, 93950, USA	36.629880, -121.897750
7/9/21 13:36	Pacific Grove, California, 93950, USA	36.625610, -121.895860
7/9/21 13:45	Pacific Grove, California, 93950, USA	36.622160, -121.895250
7/9/21 13:55	Cannery Row, Monterey, California, 93940, USA	36.618820, -121.894360
7/9/21 14:05	Cannery Row, Monterey, California, 93940, USA	36.615540, -121.893620
7/9/21 14:15	Cannery Row, Monterey, California, 93940, USA	36.611690, -121.893360
7/9/21 14:25	Municipal Wharf 2, Monterey, California, 93940, USA	36.609620, -121.888820