BRAD SCHINDLERR Solo Trans-Monterey Bay Marathon Swim Age 49 at time of swim

Date: AUG 29-30, 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: 15h, 17m, 22s

START/FINISH	LOCATION	LATITUDE/LONGITUDE	TIME
Start	Seabright Beach, Santa Cruz	N36° 57.725', W122° 0.389'	21:26:00
Finish	San Carlos Beach, Monterey	N36° 36.574′ W121° 53.694′	12:43:22

Observer 1: KIM RUTHERFORD Observer 2: ROBIN ROSE

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

Swimwear/Equipment: Standard porous suit (JAMMERS), single standard silicon swim cap, standard swim goggles, applied zinc sunblock and light coat of "grease" to avoid chaffing, ear plugs, no watch. Applied some Safe Sea lotion.

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: 15 HOURS, 17 MINUTES, 22

SECONDS

Crew: Rich Saint, Pete Andrew

Feeding Plan:

(see attached) – plus alternating between Aleve (2 prior to swim), then Tylenlol and Advil (or exedrine), alternating every 4 and 3 hours. First feed 45 minute and then every 30. Warm feeds available. Occasional Biotene mouthwash.

Swim Category:

Unassisted Solo Marathon Swim

Rules

- 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:

Light wind with some texture. Water ranged from 56 to 64f with most of the water about 61F.

2-4 ft rolling swell NW and wind 0-1knot overnight, and increasing to 6-8 knots by late morning. No wind over 10 Knots for the entire swim.

<u>Wind:</u> E 0-2 knots; turning WNW 4-8 knots. Mostly under 6 knots, with max wind of 8 knots.

<u>Water Temperature (degrees Fahrenheit):</u> Low 56F, High 64F (mostly 61 during the swim)

<u>Air Temperature (degrees Fahrenheit):</u> Low 56F, High 61F <u>Skies:</u> Mix of fog and clear. Sun in the morning at the finish.

Currents: N/A

Jelly Fish/Wildlife:

A few jellyfish stings. Dolphin sightings. Whale sightings.

Historical Claims:

This is believed to be the 9th verifiable solo marathon swim across Monterey Bay.



Observer Narrative and Observations

By Kim Rutherford

On August 29th at 21:26:00 hours Brad Schindler entered the water at Seabright State Beach to start his Monterey Bay Crossing. The weather was perfect for Brad's crossing. The water started out exceptionally warm for Monterey Bay at 64* and never dipped below 60*. Brad is all business a-heads down get it done kind of swimmer and that is exactly what he did. Starting out with a strong and powerful stroke Brad was steady all the way. Brad had a very complex feeding plan starting after the first 45 minutes of swimming and continuing every 30 minutes till the completion of the swim. With the warm ocean water and the mild to no wind most of the swim,

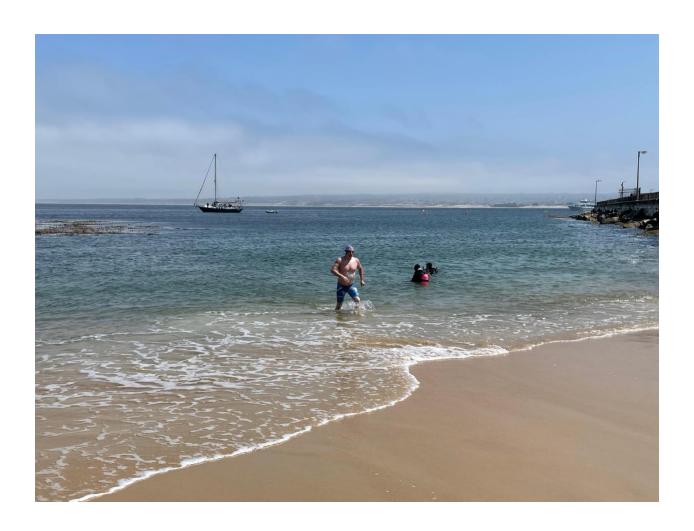
Brad had fantastic conditions with the wind picking up to 6k-8k with 1 ½-2 hours left to finish his swim. We did not see the usual large amount of sea life over the canyon, we did however see whales and dolphins in the distance just as we exited the canyon. There were also several moon jellies scattered throughout the swim.

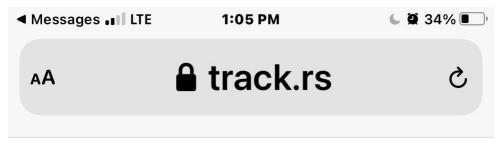
The sky was dark and the fog was thick throughout the night but Brad was still swimming strong and steady.

At 08:15 Brad let us know that he wanted more tylenol at the next feed "my wrist is hurting". This pain/injury slowed Brad's speed down for the duration of the swim.

As we got closer to Monterey I spoke to Brad and let him know that the injury has slowed his speed down to approximately 1 mile an hour. I suggested to this crew that they give him flat coke, they did and he quickly picked his pace back up.

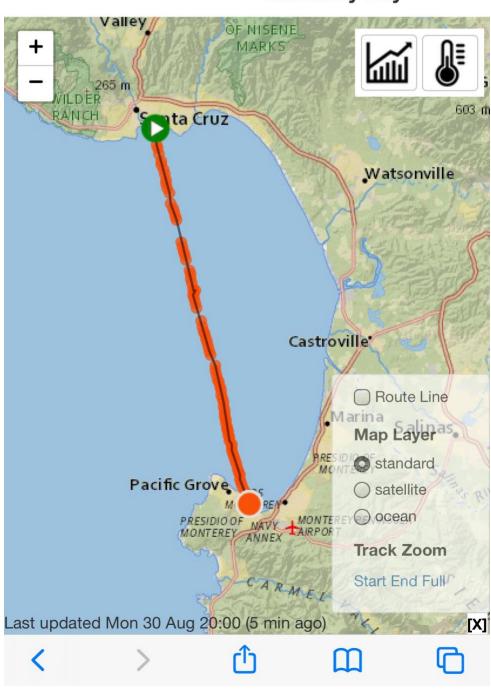
Brad landed at San Carlos Beach at 12:43:22 finishing off his swim in 15:17:22 hrs. Brad's family and Monterey Bay Swimming Association's President Scott Tapley were on the beach to greet him. Fantastic swimming Brad!





TRACK.RS

Brad Schindler Monterey Bay



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

Solo Monterey Bay
swimmer: grad Schindler Date: 8.20.2021
Observer 1: KIM RU MENFOND Observer 2: Robert Bock Boat & Captain(s):
Planned Course: Nowad Brian Them Owifu Swedbury Actual Course: Seath Seabnight to Monther my Gun Co
Final Swim Duration: 15 17:22
Start Time: 21:26:00
Finish Time: 12' 43' 22
Start (GPS OR WRITTEN DESCRIPTION:
Finish (GPS OR WRITTEN DESCRIPTION:
Pete Andrew Crew
Pete Andrew Crew
Outcome/Notes:
Observer Log - Page 1

Time	H2O	Air	Wave	Wind	Stroke	Observations
21:40	6.4	ane	k	R	56	Clear, glass, 14 feet
	1		a	×	52	clear fass, Of 602
22.31						and feed of (see fist)
W.J	100	13	1101	A	5	2 ad 602d
23:19	260	St	1-2	a	50	2nd beed leps
23:4	60	57	23	à	52	I'm beed Big
00.19	60	/ '	3-4	φ	54	5th feed every dark sky 802 electrolyth - sported few moon
00:49	(2	59	roll 34	ikt	52	Ghad for selles.
1115			roll	lkt	56	74 feel 802
1.45	-	57	2-H	kt	54	penteral over sognel hote 8th- Bias asked for paid med wext feel
215	61	59.	3-4	164		2 tylend & yor feed &th feel
245	61	51	37	161	2000	Brad he was strongall ove
		,	1.40			the plan - it felt good in fool food your Its hard to finish fool
315	61	57	3-49	1-2kt	53	Brond asked for less water
345	61	57	3711	1-261	53	12th feel 602 feel north
A		61.	12			12th tool 602 side Jot canyon
A16	U1	94	1	24		13 m feel Joz

Observer Log - Page 2

Parander Lize

Time	H2O	Air	Wave	Wind	Strok e	Observations
4:纳	le0°	560	TO!	P	Lel	soliphus junging its shell really Double tick for wants bymal
515	600	56-	role	0	60	15h feed tog
545	les	56	1'vol	18	6	
645	(00)	57	1/2/1	il o	nt 1	Feel 18
715 745	(10	57	1'vol	(\$	40	10 tent 20
815	60	97' 57	I'rdl	0	54	Wist is bothering him & Feath Tylenol 2 Feet 22
955 9W				*	52	

CHECK ON THE HEALTH OF THE SWIMMER. LOOK FOR SIGNS OF FATIGUE AND/OR HYPOTHERMIA.

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

(e.g.: What day is it? What is your birthday? What is the name of this boat) UNITED MORE TO MOR

Time	H2O	Air	Wave	Wind	Strok e	Observations
9115	61	55	4.5"	23/4		
945	61.	56	4-5	23/4	50	Gu feed Feed # 24
950	1	1	5	1	50	1.01
10:05		55	4.5'	68kt	51	Cola Kim gave pep tolk to 500
1030					58!	+ speeding up Paffer coke
1035					56	Land is visible
1045	62	56	4.51	68k	1	Feed columbia
1115	11	59"	4.5	C81	52	\$27 colce cooki
1112	(gc				20	I I A I D
林林	1	59			54	"How come you keep oddy
11:49	/.1	59'	4-51	6-8k	53	# fes 28 cole \$1,570 70
				-11	53	Dolphins spotted
1215	62	61	2	68kt	-	Feel #29 monard butter
1245	61				SZ	coke-Gy*Last Feed 3/4 mile to
(*)	**************************************	1		1	V	Finish time
					X	- 4
						12: 43:22

15.11.60

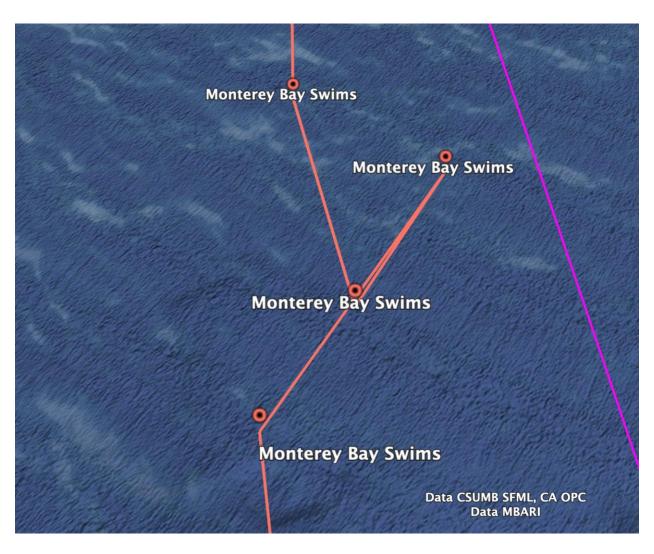
Observer Log - Page 4

Feeding plan Brad Schindler Monterey Bay

First feed at 45 minutes and then 30 minutes the rest of the way. Feeds will be with warm water. Bottle of biotene available to get salt water.

1 1	
 3 scoops Perpetuem Chocolate in 8 ounces water 	45
3 scoops Perpetuem Chocolate in 8 ounces water	115
Nuun Electrolyte tablet 8 ounces water	145
 3 scoops Perpetuem Caffe Latte 8 ounces water 	215
5. 3 scoops Carbo Pro 8 ounces water	245
6. Nuun Electrolyte tablet 8 ounces water	315
 3 scoops Perpetuem Chocolate in 8 ounces water 	345
 3 scoops Perpetuem Caffe Latte 8 ounces water. 	415
Nuun Electrolyte tablet 8 ounces water	445
 3 scoops Carbo Pro 8 ounces water 	515
 3 scoops Perpetuem Chocolate 8 ounces water 	545
Nuun Electrolyte tablet 8 ounces water.	615
3 scoops Perpetuem Caffe Latte 8 ounces water	645
 3 scoops carbo pro 8 ounces water 	715
15. 3 scoops tailwind 8 ounces water	745
16. 3 scoops Perpetuern Chocolate 8 ounces water	815
17. 3 scoops Perpetuem Caffe Latte 8 ounces water	845
 Mamma Chia with Nuun Electrolyte Tablet 8 ounces 	915
19. 3 scoops Carbo Pro 8 ounces water	945
20. 2 fig newtons Nuun Electrolyte tablet 8 ounces	1015
 21. 2 salted potatoes 8 ounces ginger tea 	1045
22. 3 scoops Perpetuem Chocolate 8 ounces water	1115
23. 2 fig newtons Nuun Electrolyte 8 ounces water	1145
24. 3 scoops Carbo Pro 8 ounces Water	1215
25. 3 scoops Tailwind 8 ounces water	1245
26. 3 scoops Perpetuem Caffe Latte 8 ounces water	1315
27. Half a cliff bar Nuun Electrolyte 8 ounces	1345
28. 2 salted mini potatoes 8 ounces ginger tea	1415
29. 3 scoops Tailwind 8 ounces water	1445
30. 3 scoops Perpetuem Chocolate 8 ounces water	1515
31. Half Lenny and Larrys vegan cookie Nuun tablet 8 oz	1545
32. Mamma Chia Nuun tablet 8 ounces water	
33. Carbo Pro 3 scoops 8 ounces water	1615 1645
34. GU with Water	
35. Half a cliff bar with water	1715
	1745





This is where Brad stopped to relieve himself. \bigcirc

Monterey Bay Swims Positions & Events

Begin: 8/29/2021 12:00:00 AM End: 8/30/2021 11:59:00 PM

Date	Address	<u>Lat/Lng</u>	Speed
8/29/21		<u></u>	
21:05			
8/29/21			
21:55			
8/29/21	Santa Cruz, California, USA	36.945700, -	0.80
21:58	Janta Cruz, Camornia, OJA	122.001910	mph
8/29/21	Santa Cruz, California, USA	36.941760, -	2.18
22:06	Surre Craz, Camornia, OSA	122.000840	mph
8/29/21	Santa Cruz, California, USA	36.936780, -	0.00
22:16	Santa Graz, Camornia, CSA	121.999100	mph
8/29/21	Santa Cruz, California, USA	36.930510, -	2.13
22:28		121.996930	mph
8/29/21	Santa Cruz, California, USA	36.927120, -	2.04
22:36	,	121.995670	mph
8/29/21	Santa Cruz, California, USA	36.922600, -	0.00
22:46	, ,	121.994090	mph
8/29/21	Santa Cruz, California, USA	36.918050, -	1.94
22:56	, ,	121.992720	mph
8/29/21	Santa Cruz, California, USA	36.912840, -	0.00
23:05		121.991260	mph
8/29/21	Santa Cruz, California, USA	36.909020, -	1.93
23:15		121.990400	mph
8/29/21	Santa Cruz, California, USA	36.904600, -	1.90
23:25		121.988860	mph
8/29/21	California, USA	36.900210, -	1.90
23:35		121.987370	mph
8/29/21	California, USA	36.891000, -	1.97
23:55		121.984790	mph
8/30/21	California, USA	36.885940, -	0.00
0:05		121.982720	mph
8/30/21	California, USA	36.883110, -	1.74
0:15		121.981430	mph
8/30/21	California, USA	36.878250, -	0.00
0:25		121.979550	mph
8/30/21	California, USA	36.875070, -	1.75
0:35		121.978520	mph
8/30/21	California, USA	36.854060, -	1.80
1:24		121.972380	mph
8/30/21	California, USA	36.849870, -	0.00
1:34		121.970940	mph
8/30/21	California, USA	36.845790, -	1.78
1:44		121.969650	mph
8/30/21	California, USA	36.841960, -	1.64
1:54	- 46	121.968480	mph
8/30/21	California, USA	36.837630, -	1.85
2:04	0.1%	121.967190	mph
8/30/21	California, USA	36.827650, -	0.00
2:24	California IICA	121.964030	mph
8/30/21	California, USA	36.824300, -	0.00
2:34		121.962660	mph

8/30/21	California, USA	36.820010, -	1.89
2:44		121.961720	mph
8/30/21	California, USA	36.815370, -	0.00
2:54		121.960610	mph
8/30/21	California, USA	36.810650, -	1.98
3:04		121.959750	mph
8/30/21	California, USA	36.806740, -	1.73
3:14		121.958020	mph
8/30/21	California, USA	36.809120, -	1.10
3:24		121.956590	mph
8/30/21	California, USA	36.804940, -	1.59
3:36		121.959290	mph
8/30/21	California, USA	36.801770, -	1.80
3:44		121.958270	mph
8/30/21	California, USA	36.797400, -	1.91
3:54		121.956420	mph
8/30/21	California, USA	36.793030, -	1.91
4:03		121.954740	mph
8/30/21	California, USA	36.780160, -	0.00
4:37		121.950290	mph
8/30/21	California, USA	36.775570, -	0.00
4:47		121.948570	mph
8/30/21	California, USA	36.770810, -	1.80
4:57		121.947200	mph
8/30/21	California, USA	36.768090, -	0.00
5:03		121.946180	mph
8/30/21	California, USA	36.764230, -	1.73
5:13		121.944640	mph
8/30/21	California, USA	36.760550, -	0.00
5:23		121.943350	mph
8/30/21	California, USA	36.756640, -	1.65
5:33		121.941890	mph
8/30/21	California, USA	36.752080, -	1.57
5:45		121.940280	mph
8/30/21	California, USA	36.749240, -	1.69
5:53		121.939090	mph
8/30/21	California, USA	36.738390, -	1.62
6:23		121.933760	mph
8/30/21	California, USA	36.734440, -	0.00
6:33		121.932820	mph
8/30/21	California, USA	36.730360, -	1.69
6:43		121.931700	mph
8/30/21	California, USA	36.726180, -	0.00
6:52		121.930200	mph
8/30/21	California, USA	36.723180, -	1.57
7:02		121.929170	mph
8/30/21	California, USA	36.719070, -	1.57
7:13		121.927760	mph
8/30/21	California, USA	36.715780, -	1.61
7:22	- 110	121.926800	mph
8/30/21	California, USA	36.711880, -	1.66
7:32		121.925600	mph
8/30/21	California, USA	36.708200, -	1.58
7:42		121.924480	mph
8/30/21	California, USA	36.704680, -	1.49
7:52		121.923750	mph
8/30/21	California, USA	36.700390, -	0.00
8:04		121.923300	mph

8/30/21	California, USA	36.697040, -	1.45
8:14		121.922610	mph
8/30/21	California, USA	36.694190, -	1.52
8:22		121.922240	mph
8/30/21	California, USA	36.690930, -	1.37
8:32		121.921570	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.688080, -	1.22
8:42	USA	121.920790	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.685270, -	1.18
8:52	USA	121.920350	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.681720, -	1.27
9:03	USA	121.919660	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.679530, -	0.00
9:11	USA	121.919160	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.677040, -	1.09
9:21			
	USA	121.918560	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.674250, -	1.19
9:31	USA	121.917910	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.671630, -	1.12
9:41	USA	121.917180	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.668630, -	1.29
9:51	USA	121.916170	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.664730, -	0.00
10:01	USA	121.914570	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.662670, -	1.32
10:11	USA	121.913710	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.659680, -	1.24
10:21	USA	121.913590	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.656200, -	1.50
10:31	USA	121.912490	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.652870, -	0.00
10:41	USA	121.911320	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.649690, -	0.00
10:51	USA	121.910200	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.646510, -	1.40
11:01	USA	121.909000	mph
8/30/21	Ocean View Boulevard, Pacific Grove, California, 93590,	36.642450, -	0.00
11:11	USA	121.907350	mph
8/30/21	Pacific Grove, California, 93950, USA	36.638690, -	1.50
11:23	Tueme Grove, cumorna, 55550, 657	121.905940	mph
8/30/21	Pacific Grove, California, 93950, USA	36.636010, -	1.62
11:31	racine drove, camorna, 93930, 03A	121.904860	mph
8/30/21	Pacific Grove, California, 93950, USA	36.632430, -	1.55
11:40	Pacific Grove, California, 95950, OSA	· · · · · · · · · · · · · · · · · · ·	
	Desific Cueva California 02050 LICA	121.903630	mph
8/30/21	Pacific Grove, California, 93950, USA	36.628840, -	1.55
11:50	Desific Cueva California 02050 LICA	121.902390	mph
8/30/21	Pacific Grove, California, 93950, USA	36.625320, -	1.55
12:00		121.900880	mph
8/30/21	Cannery Row, Monterey, California, 93940, USA	36.621510, -	1.75
12:10		121.898590	mph
8/30/21	Cannery Row, Monterey, California, 93940, USA	36.612870, -	1.92
12:30		121.894530	mph
8/30/21	Monterey, California, 93940, USA	36.608990, -	0.00
12:51		121.893560	mph
8/30/21	Monterey, California, 93940, USA	36.608960, -	0.55
13:00		121.893650	mph
8/30/21	Cannery Row, Monterey, California, 93940, USA	36.609340, -	0.54
13:11		121.895280	mph