

MARATHON SWIMMERS FEDERATION — Observer Report Cover Sheet

Swimmer

Name: Ned Hastings Gender: M Age: 55 Resides In: Kennewick, WA

Support Personnel

Pilot name(s): Dan Sullivan Vessel: 24ft. Willie Predator Port: Trailered Boat

Crew names & roles: Mel Kulp, Damon Traeger - feeding, photography

Swim Details

Date: 8/31/2020 Body of Water: Columbia River Location: WA State Hanford Reach National Monument

Route description: Vernita Bridge to Ringold

Swim distance: 33.5 miles Start time: 11:15am Finish time: 18:24 Elapsed: 7hrs 9min.

List any "first" or record claims: 1st unassisted swim from Vernita to Ringold.
(See narrative on previous swims in the area.)

Rules & Conduct

Feeding (substances & frequency): Ucan Hydrate & Ucan Energy, every 45min.

List all equipment, devices, and swimwear (including standard equipment) used by swimmer:

Swimsuit, earplugs, goggles, cap, lanolin cream, zinc (colored zinc oxide), sunblock

List any modifications of MSF Standard Swim Rules:

Swimmer used my personal Garmin on wrist strictly to gather data post-swim. No data was being transmitted to swimmer during the swim.

Observer: Jennifer Comfort

Email or Phone:

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I witnessed this swim in its entirety, start to finish, and attest that it was conducted in strict accordance with the rules and spirit of traditional marathon swimming.

J. Comfort
08/31/2020

MARATHON SWIMMERS FEDERATION — Standard Swim Log



Date

AUG. 31, 2020

Swimmer(s)

Ned Hastings

Observer(s)

denmfer
Comfort

Swim Description

Columbia River
Vernita to
Ringold

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TIME	LATITUDE	LONGITUDE	TEMP sea / air	WIND spd / dir	STR. RATE	NOTES (distances, feeds, subjective conditions, other incidents)
11:15	46°38.588	119°44.046	64.7/75	8mph SE		start Vernita Bridge
12:00	46°38.474	119°39.198	64.7/71	7mph SE	63	4.5 miles, Ucan hydrate
12:45	46°40.343	119°34.770	64.7/78	7mph SE	65	8.3 miles, Ucan Energy
1:30 ^{PM}	46°42.643	119°32.055	64.95/79	8mph SE	63	11.8 miles, Ucan hydrate
2:15	46°42.509	119°28.873	64.98/82	6mph SE	60	15.0 miles, Ucan Energy
3:00	46°39.914	119°26.684	65.44/82	3mph E	62	19.0 miles, Ucan hydrate
3:45	46°37.128	119°24.297	65.37/82	5mph SE	64	23.2 miles, Ucan Energy
4:30	46°35.201	119°21.997	65.64/81	3mph SE	62	26.2 miles, Ucan hydrate
5:15	46°33.138	119°18.869	65.74/79	10mph E	63	29.1 miles, Ucan Energy
6:00	46°31.482	119°16.489	65.97/79	7mph	61	31.9 miles, Ucan hydrate
6:24	46°30.288	119°15.708	65.4/78	6mph	-	33.5 miles — Ringold