

FLOAT PLAN



INSTRUCTIONS: Review this plan before your trip begins. A link to this plan is sent to your "Float Plan" contacts and they can see it at any time. You can also share the TRIP ID with anyone and they access the plan from the TubularStreams web site. Note that your information will be available to anyone that has your trip number.

LOGO2

VESSEL

IDENTIFICATION

Boat Name Amarok	Hailing Port Lake Tahoe, CA USA	Boat Type Trawler
Registration Country	Registration No 12402322	Hin PA1002328923
Built 2002	Manufacturer Nordhavn	Model 40
Length 40	Draft 5	Beam 15
Hull Material Fiberglass	Hull Color Grey	Trim Color White
Prominent Features		

COMMUNICATION

Call Sign WDM52422	DSC MMSI Number 1209387409871324
Radio 1 VHF/FM	Channel/Freq Monitored 9
Radio 2 VHF/FM	Channel/Freq Monitored 16
Radio 3 AIS-Both	Channel/Freq Monitored
Cell Satellite +19258954581	Email me@dwaincraddock.com
SMS/Text +14242222332	EPIRB UIN 9028734

PROPULSION

Primary Propulsion Type Diesel	Auxillary Propulsion Type Diesel	Estimated Distance	Known Distance Traveled 0
Fuel Capacity 920	Fuel Estimate	Fuel Burn Rate	Fuel Available

NAVIGATION

Compass	Charts	GPS/DGPS	Radar
Depth Sounder	Maps	Sonar	Night Camera

PERSONS ONBOARD

Crew & Guest

Actions ▾

Primary Role ↑	Name	Primary Phone	Primary Email	Birthdate	Gender	Nationality	Coastal Experience Years	Ocean Experience Years	Ve
BRO100000008	Craddock, Gary	+15409661305	craddock@ntelos.net				2	4	
Cook	Craddock, Anna	+15409661305	craddock@ntelos.net						
First Mate	Kim, Craddock	+15403443109	kim@craddock.com						
Owner/Operator	Craddock, Victor Dwain	+19258954581	me@dwaincraddock.com	7/23/1962	male	United States	25	10	2

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Safety & Survival

Gear

Anchor	Auxiliary Pump
Dewatering Device	Bilge Pump
Backup Bilge Pump	Handheld Pump
Searchlight(s)	Fire Extinguisher(s)
Dinghy	Life Raft
Flare, Handheld	Flashlight(s)

Visual Distress Signals

Signal Mirror	Flag
Strobe Lights	Flare, Aerial
Electric Distress Light	Smoke

Audible Distress Signals

Hand Air Horn	Whistle
Bell	Horn

Emergency Rations (days)

Water	Food
7	6

Trip Data

Departure Country Costa Rica	Port Departure Golfito	Anticipated Departure 14-JAN-2023 12:02AM	Actual Departure 14-JAN-2023 12:02AM
Arrival Country Costa Rica	Port Arrival Chacarita	Anticipated Arrival 14-JAN-2023 09:03PM	Start Searching After 15-JAN-2023 12:00AM
V Trip Notes			

KNOWN TRIP DETAILS

Planned Route Details

<input type="text" value="Q"/> <input type="button" value="Go"/> <input type="button" value="Actions"/>						
Time Stamp ↑	Latitude	Longitude	Distance	Rate	Time Between	
14-JAN-2023 12:02AM	8.55143	-83.22858				
14-JAN-2023 01:05AM	8.3884	-83.27457	011.71	11.15	01.05	
14-JAN-2023 02:00AM	8.3782	-83.2832	000.92	01.00	00.92	
14-JAN-2023 02:00AM	8.37626	-83.28924	000.43	00.00	00.00	
14-JAN-2023 03:00AM	8.35735	-83.37547	006.04	06.04	01.00	
14-JAN-2023 03:01AM	8.3618	-83.38926	000.99	00.00	00.02	
14-JAN-2023 03:02AM	8.35791	-83.40133	000.87	00.00	00.02	
14-JAN-2023 04:00AM	8.35911	-83.45736	003.84	03.97	00.97	
14-JAN-2023 04:01AM	8.36375	-83.47976	001.57	00.00	00.02	
14-JAN-2023 04:02AM	8.37459	-83.50129	001.65	00.00	00.02	
14-JAN-2023 05:03AM	8.4556	-83.5994	008.74	08.60	01.02	
14-JAN-2023 07:00AM	8.58509	-83.73105	012.70	06.51	01.95	
14-JAN-2023 08:04AM	8.74141	-83.85532	013.75	12.89	01.07	
14-JAN-2023 10:03AM	8.89772	-83.97958	013.75	06.93	01.98	
14-JAN-2023 12:01PM	9.05404	-84.10385	013.75	06.99	01.97	
14-JAN-2023 01:04PM	9.21036	-84.22812	013.75	13.09	01.05	
14-JAN-2023 02:03PM	9.27645	-84.30816	007.12	07.25	00.98	
14-JAN-2023 03:00PM	9.31046	-84.34516	003.45	03.63	00.95	

Track Details

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14-JAN-2023 03:00AM	8.35735	-83.37547	006.04	06.04	01.00	
14-JAN-2023 03:01AM	8.3618	-83.38926	000.99	00.00	00.02	
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14-JAN-2023 03:00PM	9.31046	-84.34516	003.45	03.63	00.95	
14-JAN-2023 04:04PM	9.45116	-84.51558	015.16	14.22	01.07	
14-JAN-2023 06:00PM	9.56535	-84.61191	010.27	05.31	01.93	
14-JAN-2023 06:02PM	9.59937	-84.64891	003.45	00.00	00.03	
14-JAN-2023 06:04PM	9.62282	-84.67731	002.53	00.00	00.03	
14-JAN-2023 07:01PM	9.66064	-84.69793	002.97	03.13	00.95	
14-JAN-2023 07:05PM	9.7067	-84.71595	003.41	00.00	00.07	
14-JAN-2023 09:01PM	9.80532	-84.76404	007.57	03.91	01.93	
14-JAN-2023 09:03PM	9.82627	-84.77262	001.56	00.00	00.03	

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Planned Route



Existing Actual Route Data

