

OUTER LIMITS CATAMARAN FARALLON ISLANDS AND PELAGIC TRIP - SAUSALITO INFORMATION SHEET – Boat: Outer Limits 2023





INTRODUCTION

The Outer Limits is a unique boat. It is a catamaran built with specifications from Teknicraft Design in New Zealand. These are some of the most innovative boat designs anywhere, they are very stable in weather and can move noticeably faster than most boats in the Bay Area. The trip to the Farallons is shorter on this boat than others, it is also fuel efficient and quiet. As it is in high demand, the charter cost is a bit higher. But those who have gone on this boat are very happy with its performance. We will be going to the Farallon Islands on this boat on some dates but note that we also plan a fall offshore trip that will therefore remain in San Francisco waters for most of the trip.

WHERE AND WHEN

Outer Limits departs from Sausalito, CA

Address: 310 Harbor Dr., Sausalito, CA (CTRL click for Google map)

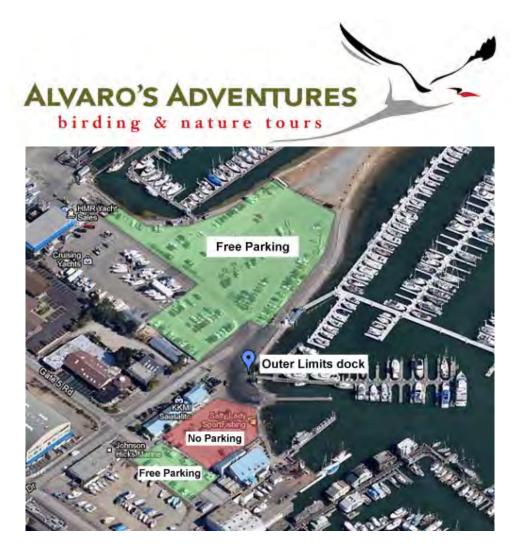
DIRECTIONS FROM NORTH

- Heading southbound on US-101, take the exit toward Marin City/Sausalito/445A – go 0.3 mi
- Turn left onto **Donahue St go 305 ft**
- Continue onto N Bridge Blvd go 0.1 mi
- Turn right onto **Bridgeway go 0.5 mi**
- Turn left onto **Harbor Dr go 0.2 mi**

DIRECTIONS FROM GOLDEN GATE BRIDGE

- Head northwest on US-101 N go 5.0 mi
- Take the exit toward Sausalito go 0.2 mi
- Merge onto Bridgeway go 0.5 mi
- Turn left onto Harbor Dr go 0.2 mi

Parking is free, see the map below for the areas where you can park. We will meet at the base of the dock for the Outer Limits. You can text or call me at 650-504-7779 in case you need any help.



The spot above noted as the Outer Limits dock is where you check in with us. Be there by **7:30 am for a 8:00am departure**. We will gather up, check-in, and then have a bit of a talk about birding from a boat, before heading down as a group to board the Outer Limits. Do not board the boat unless a crew member or one of the guides is there to help. The trip should last about 8 hours, so we should be back by 4:00 pm or so. Note that it takes approximately 2.5 hours to reach the islands, we will spend some time watching at the islands, before heading to the continental shelf edge for other deep-water specialties (Black-footed Albatross, whales?) before returning to port.

Web site for the boat: https://www.outerlimitscharters.com/whale-watching

I do need a telephone number, preferably cell number, just in case we need to contact you last minute. I will glean this information and address for the manifest from the online waiver that you will fill in before the trip. But if you want to email us this information, it is welcome.

My cell phone is 650-504-7779 just in case.

DIRECTIONS TO HARBOR See above.



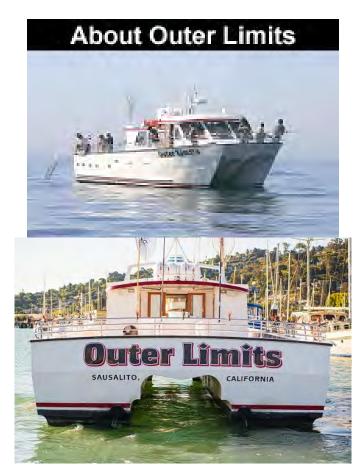
PARKING

See map above, parking is free.

OUR BOAT

The "Outer Limits" built in 1998 was the first catamaran in the Bay Area. Because of its design and stability this vessel provides an exceptional ride. Its 54' by 20' design provides a large comfortable heated cabin and a spacious deck for a fun day of birding and photography.

We will have an experienced skipper on board, captain Christian Cavanaugh. He grew up in the Bay Area and began fishing from a young age, his love of fishing and the ocean turned into a career. After college in Maine, he was lucky enough to spend four seasons playing professional basketball in Europe. Throughout it all, he never lost his love for fishing and is thrilled to be back on the waters he's always called home. Christian has skippered the Outer Limits not only for fishing, but many nature trips, particularly to the Farallon Islands.





This is the Outer Limits – twin hull for stability.

OUR GUIDES – SPOTTERS

Our guides are <u>volunteers</u>, some may be professional biologists, teachers, tour leaders, or just great seabirders but they do this for the experience of getting many hours out on the ocean, and their interest in both seabirds, and showing people seabirds. But to be clear they are not employees; they do this because they find it interesting and fun. As such, keep in mind that they will do all they can to get you on the birds, inform you about the birds, and share the excitement of offshore seabirding but they are not working, they are sharing! I hope very soon to have short write ups on everyone who leads with me, so you can have a better idea of who you are chatting with when on the boat! Do understand that for me I put a great deal of importance in expertise and experience, but I value highly the ability to communicate, and inform about the local birds. Some guides are born educators, others are born rare bird finders, and some are a bit, or a lot, of both. Where possible I also try to involve young people as guides-hosts, to foster their interest in birding, the ocean, and particularly so young birders who have an interest in making the natural world their career.

FIELD GUIDE – Birds and Wildlife

Local California birders Steve Howell and Brian Sullivan have written a small and very practical guide to the species we see offshore on our trips. For more information: <u>https://www.amazon.com/Offshore-Sea-Life-Guide-Princeton/dp/0691166137</u> <u>http://press.princeton.edu/titles/10465.html</u>

Steve Howell and Kirk Zufelt have just (Aug 2019) published an amazing book for the identification of seabirds throughout the world. Highly recommended: <u>https://press.princeton.edu/titles/14015.html</u>

Note that Steve Howell is sometimes spotting for our trips, so perhaps you can get your book signed!

CHUMMING

If you have been on pelagics in other parts of the continent or the world, you will know that part of the process of bringing birds close to the boat is to provide fish or squid to "chum in" the birds. Here in Central California, all of the ports (Half Moon Bay, Monterey Bay, Bodega Bay) take you to waters that are part of marine sanctuaries. As such chumming for birds is not permitted in these waters. However we do have a research permit (MULTI-2022-004) which allows us to do some limited bird attraction in the course of research on storm petrels. We are the only pelagic operator in the state that can chum within the sanctuaries.



TIPPING

Our birding spotters do not expect a tip, although if you are a tipper, please go ahead. However, to conduct our operations we are required by law to employ a deck hand. The deck hand helps the captain to pilot the vessel, as well as in cleaning, maintenance, keeping the restrooms looking good etc. They are an invaluable part of our trip. In fishing trips deck hands make their earnings largely on tips and filleting fish, on birding trips this does not happen. To keep birding and nature boats happening, we would love to keep deck hands and crew happy. With that in mind, if you wish to do so, a tip for our deckhand would be greatly appreciated. Little by little we are turning these folks into birders, sometimes they have spotted some good stuff for us too! It is amazing what a lifetime at sea does to prime you to be a great bird, shark, or whale spotter. We are thankful for the great deck hands we have on our boats.

LUNCH

Lunch will not be provided onboard. Please pack your own lunch to bring on the boat. Take plenty of water or liquids. Essentially, be prepared to be out all day so have an appropriate amount of food and drink. Keeping your stomach active and working on something is often a good way to avoid seasickness, some folks munch on dry crackers, saltines or ginger snaps throughout the day! I am of the opinion that this helps substantially in keeping you feeling comfortable on a boat.

COMFORT AND SEASICKNESS

Part of what makes this such a rich part of the ocean are the cold-water currents and upwelling of cold water offshore. This cold water makes for a generally cool to cold air temperature on a pelagic boat trip. The key is to have layers, that way you can take layers off or put some on depending on the cold or warmth you will experience. Even on a still and relatively warm day, the movement of the boat itself creates enough breeze to drop the effective temperature by a noticeable margin. What can be assured is that it is not going to be hot, and rarely does it ever feel warm. So, avoid shorts, short sleeves and make sure you are prepared for it to be cool to cold. Extra layers you do not need can be left in your pack in the cabin, but you may be happy to have the extra layers if it is a cold day! Better safe than sorry.

If there is a breeze and we have some spray be prepared to guard your binoculars and or camera against the salt water. Have plastic bags and or dry paper towel to keep your gear from getting wet, and drying it off if need be. You can store gear in the cabin and have it safe from the elements if you need to.

Comfortable footwear is good! You will be standing for a great part of the day, and often balancing as the boat moves, comfortable shoes that are also not slippery are great to have on a boat. Avoid any slippery shoe, even if it is not all that wet, the deck of the boat can get moist, and you want to make sure you have a firm grip on the deck at all times. Avoid open toed sandals; first because you may get cold, but second of all because in trying to maintain balance you may get stepped on by a fellow birder! It happens, and



it can be really painful if you are wearing sandals. But if this is your preferred footwear and are most comfortable wearing them, just be aware of the negatives.

Do not bring a scope, or tripod. These are essentially useless and a bother on a boat. They will channel the boat vibrations right to your scope or camera and the boat movement will make it impossible to use your scope or camera on a tripod. If you will be doing photography, hand holding the camera is the way to go!

Seasickness

If prone to seasickness, look into over-the-counter medications, and choose the nondrowsy varieties. There is non-drowsy Dramamine, although some folks prefer Bonine. You can also call your doctor to get a prescription Scopace patch, people swear by "the patch" although many complain that they get a dry mouth feeling, so do bring along plenty of fluids. The main prevention is to get lots of rest the night before! The times I have felt seasick coming on have been when I have had too short a night before a boat trip. Also avoid alcohol and spicy food prior to trip. Eat something bland (i.e. toast and milk) so your stomach is not totally empty; keeping something in your stomach goes a long way to minimizing the effects of seasickness. Consider Ginger products: Ginger Snaps, real Ginger Ale, Ginger candy, and also soda crackers.

Once on the boat, concentrate on the bird, whales, wildlife and keeping yourself in a "good frame of mind." If you are prone to seasickness, stay outside in the fresh air; do not head into the cabin more than is necessary. Also look at the horizon as much as you can! Hopefully the sea will provide enough distraction that discomfort will be the last thing on your mind, but if you are prone to it – call your doctor for the patch or get something over the counter.

Inquire about a more detailed document we can share on avoiding seasickness.

WEATHER ISSUES

One thing we cannot control is the weather and sea conditions. There are three factors that can affect our trip. One is fog, the other is wind, and the third is swells. Sea level fog reduces visibility, although it often occurs when the wind is still and sea conditions are good. Fog will allow us to get to our destination, and often it does not last all day, but it does decrease chance of observations although sometimes less than you would think. Wind can churn up waves and create a wet situation on the boat from sea spray rising off the bow. In days of low wind, it will be drier on the boat. If the wind is high, then this could create wind waves that could keep us from reaching our destination; this depends on the strength of the wind and the direction it is coming from. Swells are the large rounded waves coming off the ocean, often created by distant storms. One can have large swells that are well spaced, and this will be fine. Moderate swell that is closely spaced will create a difficult ride, so we hope for either small swells or distantly spaced swells. We cannot do anything about the weather – but be aware that the sea conditions will dictate whether we can reach specific birding areas or whether we even get off the dock. The ultimate decision on what we can do and where we can go will be up to the captain.



But just think good thoughts and hope the weather will not be an issue at all – most of the times this is the case.

Weather information is available here: http://www.ndbc.noaa.gov/data/Forecasts/FZUS56.KMTR.html

Note that this forecast can be quite general and applies to huge areas of the ocean. Looking at windy.com, or a spot forecast can be more accurate these days!

The Coastside Fishing Club has various resources: <u>http://coastsidefishingclub.com/</u>

BIRDS AND MAMMALS

Another file will be sent to you with a checklist of the most likely species we could encounter in a summer or fall pelagic trip. Some species are rarer and are bolded to note their higher level of rarity. This is an all-inclusive list for pelagic and Farallon trips, and does include some species which are not as likely on an Aug trip as on an October trip (mainly gulls) – so keep that in mind. We will try to see as much as possible, but nature always dictates what is out there for us to find. There are no guarantees that any species will be found, but we will try!

We are eBird friendly, and are happy to share the trip e-bird lists that are submitted by guides on the trip. **If you want an eBird share, please send us your eBird name, or email associated with the account.** eBird is a fantastic source for checking on the likelihood of finding certain species, this is the bar chart of occurrence for San Francisco County. Scroll down to the tubenoses and alcids to have an idea of relative abundance during the time of year you are taking a trip:

San Francisco County: http://tinyurl.com/m2rfcaa

During a trip, we follow the pelagic protocol for eBird. This divides the day into hour long increments or shorter. This creates a larger individual number of checklists, but they are much more useful for helping us understand, long term, the distribution of birds at sea. Each transect is mapped on ebird at the start of the transect, and we estimate the distance traveled during the period. In the checklist summary, we will note any interesting mammals, fish or other creatures we may see offshore.

CANCELLATION POLICIES

Alvaro's Adventures is a registered California Seller of Travel, CST: 2105497-40, Registration as a seller of travel does not constitute approval by the State of California.



Cancellation due to weather or any other reason is entirely at the discretion of the Captains of each boat. If the weather looks very bad, cancellation may occur the day before and we will make an attempt (phone or e-mail) to contact you and pass on the information. Remember, it is possible that the trip could be cancelled at the dock. There are no guarantees that we will sail until the captain says it is OK. Barring no communication from us, you should show up at the meeting spot and be prepared to sail.

Trips to the Farallons have the aim of getting to the islands. If sea conditions do not allow us to arrive at the islands, no refund will be given. Similarly, county trips will try as much as possible to stay in county waters, but sometimes weather and waves dictate what can happen. However, at all times we will make the best, safe effort to achieve the stated goals of each boat trip.

REFUNDS AND CREDITS

The following are our policies concerning refunds:

* If for any reason the trip is cancelled, you will receive a full refund.

* If you cancel 10 days or more before the trip, you will receive a full refund.

* If you cancel less than 10 days before the trip, you will only receive a refund if we are able to fill the trip.

* There is no penalty if you provide your own replacement, provided they are not already signed up for the trip.

* If a trip departs but must return early, and the Captain charges a pro-rated refund to Alvaro's Adventures, you will receive a partial refund based on the pro-rated amount.

If a trip is cancelled, you may choose to receive a refund or credit for another trip.

Refunds are processed normally within a week of the trip date.

COMPANY LIABILITY

We aim to provide a safe a trip as possible. However, it is important to remember that these trips take place on a moving boat on the ocean, with a number of other participants on board. THIS CAN POTENTIALLY BE DANGEROUS!

Alvaro's Adventures is not responsible for any injuries, broken, lost, or stolen property, seasickness, or any other misfortunes that occur during these trips.

Alvaro's Adventures makes no guarantees concerning trip destination or species we are attempting to see.

DISCLAIMERS

Alvaro's Adventures is not responsible for events or situations that are beyond its direct and effective control. Without limitation, the following are some factors that are beyond



our direct control; bad weather, traffic, traffic accidents, labor disputes and strikes, participant lateness, road construction, mechanical breakdown of boats, cars etc., civil disorder or failure of third-party providers.

Alvaro's Adventures reserves the right to refuse to provide tour services to any individual or private group without limitation or any civil or financial liability, whatsoever.

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