Subject: [c-a] Atlantic

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## Bill,

I went to Ireland from San Diego exactly 12 years ago in Long-EZE N12ET completed earlier that year. I made no modifications because I did not intend to make it a single-leg feat. I remain very happy that I did since the stops on the trip itself were better than the length of the journey and the completion of the jump. I would not be of much help if you are intending the single-legventure.

Crossing the country - San Diego to Boston - was really a test flight for distance. Gene Scott (flying a 182 but also a Long-EZE builder), his wife and I stopped at all the small airports en route we could and really enjoyed the flying community camaraderie. We didn't have GPS then; unreliable transatlantic LORAN was available for a part of the trip, so I really missed ADF (no ground plane). The route I took was up to Moncton, Canada. Marty Plumstead was the Canadian rep who spent several hours there discussing safety issues and inspecting the plane. He was a jewel and I believe I owe a great deal to him and to his organization. Such issues as appropriate frequencies, altitude and weather recommendations, problem areas, to name but a few. Never judgmental, he was encouraging and very interested in my well-being.

As you know, an HF radio is mandatory (don't ask me why - I never used it; always a courteous and disbelieving 747 jockey available and eager to relay messages - even I relayed a message to Sonderstrom FIR for a Danish Air Force Pilot), as is a raft and emergency equipment, an immersion suit and appropriate charts (all available for rental at Halifax, Nova Scotia. These items take up quite a bit of space, if not weight, and must be considered if you're going to put a tank in the back seat. I chose to take both IFR and VFR charts. All told, they took up a large carton. Today, I would get a flightStar, Jeppeson CD and a laptop with a small portable printer (to stay legal) for printed charts when needed.

I decided to go to Narsassuaq, Greenland from Goose Bay (shortest leg). Bad decision. Cape Farewell gets its name for a reason. Coming back, I chose to go to Sonderstromfjord (at the Arctic Circle - West Coast of Greenland), then to Cape Dyer and Iqaluit (has a different name now that it is Native territory).

Going over the plateau, I landed at Rejykavik, Iceland to a marvelous and warm reception from their air club, got good service from BP and went to Shannon for the longest leg - 8 hrs and 1 minute. I used slow speed for endurance so that when I looked back, I could read Warnicke on the spinning prop. Still had two hours of fuel when I landed. Most airports across the Atlantic close up shop at 5 pm local. It is important to design your arrivals so as to not have to pay exorbitant after-hours fees. All air services are fee-for-service including weather briefing and airspace use.

I'm not going to go into greater detail since you are most likely considering a single hop. All I can say is that four-hour legs were

about all I could handle. It's awfully hard using any devices in a wet suit with waterproof zippers and my bladder is just about four cubic hours in size.

Senior moments becoming much more frequent nowadays, I'll still be happy to give you more info about the trip if you'd like. You might want to talk also with Gene Scott, whose Email address I've appended. I've just completed the duodecannual inspection on 12ET and it's just as great as ever - heaviest Long-EZE on the block! But slow with pods and sturdy.

Best of luck, Sid

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