

Ship: Carol Round the Shanta

Y Saturday July 1st 1853. all these 2^h. Hoovers light ones saw 3 or 4 Whales could not fasten 6: Sail Lin Site

Y Sunday 2 all these 2^h. Hoovers foggy saw whales could not fasten.

Y Monday 3. all these 2^h. Hoovers fine weather saw Whales and got one,

Y Tuesday 4. all these 2^h. Hoovers fine weather saw Whales got one and had a boat stove

Y Wednesday 5 all these 2^h. Hoovers fine weather saw whales could not fasten

Y Thursday 6 all these 2^h. Hoovers fine weather spoke Banks Endeavor 8. Whales. saw whales could not fasten came to anchor

Y Friday 7 all these 2^h. Hoovers. Wild looking weather. saw whales got one

Y Saturday 8. all these 2^h. Hoovers strong breeze from the West. spoke Lahn boys had 3 Whales Tracy 3 Whales Napoleons Whales, so ends the day. saw no whales.

Sunday 9 all these 2^h. Hoovers fine weather - saw no Whales this day.

Monday 10 all these 2^h. Hoovers foggy. Boat and curved came in contact with the away a spray. all these 2^h. Hoovers foggy. spoke the Massachusetts 5 Whales.

Tuesday 11. all these 2^h. Hoovers foggy.

August 16th 1851

I find the rate of the New Chronometer this day 15^m. 21^{sec} just of Greenwich Mean Time and gaining 3rd 20th per day

Old Chronometer just this day 13^m 4 52^{sec} and she gains 2nd 28th per day

September 1st 1851.

I find the rate of the New Chronometer by Bernings Island to be this day 8^m 48^{sec} just of Greenwich Mean Time and her daily rate is 1st 4 31th gaining

The Old Chronometer just this day 17^m 4 40^{sec} and she gains 2nd 4 7th 10th per day. Good T. Shearn

New Chronometer rate this 16th day of February 4^m 4^{sec} just of Greenwich Mean Time. I find her rate by this Island of Rotating Looking 2nd 2th Daily

Old Chronometer rate this 16th day of February 29^m 16^{sec} just of Greenwich Mean Time and I find her gaining 2nd 4 5th 10th per day