

Ship George for the Pacific Ocean, & Whaling.

Monday December 1732 All the day fine
gales with rain. Fair to the Westward.

A. Observations. True Course N 87° E Lat 35° 45' N Long 146° 45' W

Tuesday January 1st 1833 Strong gale with rain & a
large ship seen with the vessel in sight.

True Course N 87° E Lat 35° 45' N Long 146° 45' W

Wednesday Jan 2 Continues strong gale from the Westward
intermittent with much rain & squalls at 10 P.M. close

recess Main Top sail.

True Course E 6° S Lat 35° 45' N Long 146° 45' W

Thursday Jan 3 Continues fresh gale with rain at 10 P.M.
close recess Main Top sail. Middle part strong gale with

rain. Wind cutting to N.W. Latter part fresh gale and
fair weather. At 4 A.M. made all sail.

True Course S 75° E Lat 35° 45' N Long 146° 45' W

Friday Jan 4 Strong increasing gales. Calm & rain
close recess Top sail.

True Course E 6° S Lat 34° 45' N Long 146° 45' W

Saturday Jan 5 Strong gale from N.E. and S.W. with
Mist. Part more moderate and pleasant. Wind Northward

Latter part fair weather and brisk breeze. Brought to
restored between Deck.

True Course S 58° E Lat 33° 25' N Long 147° 30' W

Sunday Jan 6 First part light breeze and pleasant.
Middle & latter part fresh gale from S.W. Took in Main

Top & 1st Sail. True Course S 6° E Lat 32° 04' N Long 148° 14' W

Monday Jan 7 First part squally with rain. Laid the
Top sail. Middle and latter part occasional squalls &

Sunshine. True Course S 6° E Lat 30° 31' N Long 148° 06' W

Tuesday Jan 8 Light winds & pleasant weather. All hands
employed in fitting boats & whale gear & setting up rigging

True Course S 62° E Lat 30° 11' N Long 148° 31' W

Wednesday Jan 9 Light winds & calm & pleasant weather.
True Course S 6° E Lat 29° 53' N Long 148° 11' W

Ship George on a Whaling Voyage to the Pacific Ocean

Thursday January 10th 1833 Light winds and variable.
all hands employed on Ship's Rigging and Boats.

True Course S 62° E Lat 28° 43' N Long 148° 30' W

Friday Jan 11 Fine breeze and pleasant weather. all hands
employed on Ship's Rigging. At 10 A.M. got a Lunar Observation

by measuring the distance of the Moon & Sun and the
Longitude deduced therefrom was 28° 25' W.

True Course S 36° E Lat 27° 16' N Longitude by Account 28° 52' W

Saturday Jan 12 Fine breeze and pleasant weather. All
sail set to the best advantage. Caught a Dolphin.

True Course S 6° E Lat 26° 25' N Longitude 28° 19' W

Sunday Jan 13 Moderate breeze and tolerable fair weather.
All sail set to the best advantage. Lowermost topmast &

three Top & Steering Sails. Longitude at midday Jan 27° 28'

Lat 26° 22' 37" N Longitude 27° 43' True Course S 22° E

Monday Jan 14 Moderate breeze and fine pleasant weather.
Laid up Main Royal Mast, Fore & 1st & 2nd Sails & set the same

True Course S 6° E Lat 26° 25' N Longitude 27° 07' W

Tuesday Jan 15 Fair pleasant weather. All sail set to
the best advantage. Laid up 1st & 2nd Sails, 3rd & 4th

Sails and set the same. Commenced watch & watch.

Wednesday Jan 16 True Course N 6° E Lat 25° 35' N Long 148° 26' W

Thursday Jan 17 True Course N 6° E Lat 25° 35' N Long 148° 26' W

Friday Jan 18 True Course S 6° E Lat 25° 35' N Long 148° 26' W

Saturday Jan 19 True Course S 6° E Lat 25° 35' N Long 148° 26' W

Sunday Jan 20 True Course S 6° E Lat 25° 35' N Long 148° 26' W

Monday Jan 21 True Course S 6° E Lat 25° 35' N Long 148° 26' W

Tuesday Jan 22 True Course S 6° E Lat 25° 35' N Long 148° 26' W

Wednesday Jan 23 True Course S 6° E Lat 25° 35' N Long 148° 26' W