

Remarks while on the Pappe Home.

Saturday January the 10th

Commences with a light air from the North and fine weather, the ship with all drawing sail set steering S.E., the middle and latter part light air from the Westward and pleasant the Watch Employed repairing sails, & with job about the rigging, Nothing of the Whales
Lat By Obs 31.56 South, Long By Chron 154.50 West

Sunday January the 11th

Commences with a light breeze from S.W. and fine weather, the ship with all sail set steering S.E. the middle and latter part calm with warm pleasant weather
Nothing of the Whale kind in sight
Lat By Obs 32.04 South, Long By Act 154.45 West

Monday January the 12th

Commences calm and pleasant at 12 M. took a light breeze from the South, some time set all drawing sail steering S.E. by S., the latter part a light breeze from N.E. and fine weather, the Watch variously Employed the Mast Heads well man'd but nothing in sight
Lat By Obs 32.56 South, Long By Act 154.15 West

Tuesday January the 13th

Commences with a light breeze from the N.E. and fine weather the ship with all drawing sail set steering S.E. by S., the middle and latter part a pleasant breeze and fine weather Nothing of the Whales
Lat By Obs 34.34 South, Long By Chron 153.21 West

Wednesday January the 14th

Continues a brisk breeze from the N.E. and pleasant weather, the ship with all drawing sail set steering S.E. by S., the middle & latter part a fresh breeze from N.E., and the weather fair, at 6 A.M. parted the topmast Studding sail tack & broke the yard made a new yard and set the sail again, the mast heads well man'd but see Nothing of the Whales
Lat By Obs 37.11 South, Long By Act 151.45 West

Thursday January the 15th

The first part of these 24 hours a fresh breeze from the N.E. and fair weather the ship with all drawing sail set steering S.E. by S., at 6 P.M. hauled up S.E. through the night a brisk breeze veering to the North, at day light furled main royal and main Mastheads, the latter part a fresh breeze and fair weather
Nothing of the Whale kind
Lat By Obs 38.40 South, Long By Chron 149.35 West

Remarks

Friday January the 16th 1852

A continuation of brisk breezes from the North and fair weather, the ship with all drawing sail set steering S.E. Midnight the breeze moderating and veering to the N.W. squared the yards and set the starboard Studding sail, the latter part a moderate breeze and smoky weather, the Watch Employed repairing the job, no Whales of any kind
Lat By Obs 41.52 South, Long By Act 147.50 West

Saturday January the 17th

Commences with a moderate breeze from the N.W. and smoky weather the ship with all sail set steering S.E. from 1 to 2 A.M. the wind hauled to the South with a thick fog, in Studding sail, and braced sharp heading to the Eastward, at 9 the fog cleared & man'd the mast heads Ends with a moderate breeze from E.S.E. & cloudy
Lat By Act 43.30 South, Long By Act 146.20 West

Sunday January the 18th

Commences with a moderate breeze from the E.S.E. and cloudy, at 1 P.M. saw two Right Whales, lowered three boats and ship'd a whale to the West B. chased two hours and came on board, at 4 P.M. lowered again and gave the Whales another chase but without success, at 7 P.M. furled the top gallant sails and flying jib, through the night a light air from the S.E. at 4 A.M. the wind freshening up from the South, set the top gallant sails and flying jib & wore ship to the E.S.E. at 9 A.M. saw Whales and lowered and chased them two hours without success, Ends with fresh breezes
Lat By Obs 43.49 South, Long By Chron 146.14 West

Monday January the 19th

Commences with a fresh breeze from the South and a large swell, the ship with all sail set by the wind heading E.S.E. at 7 P.M. furled the top gallant sails & flying jib through the night a light breeze and cloudy, at 4 A.M. set all sail heading S.E. at 6 saw a Right Whale and chased him without success, the latter part a strong breeze from W.S.W. with clear, rugged weather ship heading South, at 10 A.M. furled the fore & main top gallant sails & flying jib, saw several fin backs
Lat By Obs 44.18 South, Long By Act 145.30 West