

Bark Sea Shell Journal

Monday June 29th

This day comes in with pleasant weather and light wind from S.E. heading S.P.W. with all sail set. Middle part heading S. southward under reef. Latter part steering S.W. with all sail set so ends. Lat 3.14 S

Tuesday June 30th Lon 162.27 W

This day comes in with pleasant weather and light wind from E steering S.W. with all sail set. Middle part heading S under reef. Latter part steering S.W. with all drawing sail set so ends. Lat 3.27 S

Wednesday July 1st Lon 163.41 W

This day comes in with pleasant weather and light wind from E steering S.W. with all sail set. Middle part heading S under reef. Latter part steering S.W. with all sail set so ends. Lat 4.35 S

Thursday July 2nd Lon 164.56 W

This day comes in with pleasant weather and light wind from E.S.E. steering S.P.W. with all sail set. Middle part heading E.S.E. under reef. Latter part at half past six saw sperm whales at nine lowered the boats. The starboard and larboard boats struck and captured a whale to each boat. so ends. Lat 5.37 S
Lon No 06

Cruising on the Line S. by age

Friday July 3rd

This day comes in with pleasant weather light air and calm. at four took the whales along side and cut one of them in. Middle part calm. Latter part at day light began to cut. at seven finished cutting at eleven began to boil so ends this day. Lat 5.44 S

Saturday July 4th Lon 165.38 W

This day comes in with pleasant weather and calm. all hands employed boiling and clearing the deck. Middle and Latter part boiling so ends. Lat 5.31 S

Sunday July 5th Lon 165.51 W

This day comes in with pleasant weather and light wind from E.S.E. heading S. with part of the light sail set. boiling Middle part heading N.E. under reef. Latter part at nine finished boiling and were at 10 S with the light sail furled so ends this day. Lat 5.18 S

Monday July 6th Lon 165.54 W

This day comes in with pleasant weather and light wind from E.S.E. heading S with the light sails furled. Middle part heading S.P.W. under reef. Latter part strong wind with reef top sails and courses set so ends. Lat 6.33 S
Lon 166.25 W