

Bark Sea Shell Journal.

Monday Aug 31st

This day comes in with equally weather
wind from E.S.E heading N.E under
reefs. Middle and Latter part heading
S.E. & Co Ends Lat 22.7 S

Tuesday Sept 1st Lon 178.53 W

This day comes in with equally weather
wind from E heading S.E. under reefs
Middle and Latter part heading N.E
Co Ends Lat 2.18 S

Wednesday Sept 2nd Lon 178.28 W

This day comes in with equally weather
and strong wind from E.S.E heading N.E
under reefs. Middle and Latter part
the same Co Ends Lat 1.29 S

Thursday Sept 3rd Lon 178.01 W

This day comes in with equally weather and
strong wind from E.S.E heading N.E under
reefs. Middle part working to windward
Latter part heading N.E Co Ends Lat 0.45 S

Friday Sept 4th Lon 177.44 W

This day comes in with strong squalls from
E.S.E heading N.E under reefs. Middle
part working to windward Latter part
heading N.N.E Co Ends Lat 0.12 S

Saturday Sept 5th Lon 177.56 W

This day comes in with equally weather
wind from E heading N.N.E under reefs.
Middle part heading S. Latter part
heading S. light wind and pleasant
weather part of the light sails set
Co Ends Lat 1.15 S

Lon 178.28 W

Cruising on the Line 2nd Voyage

Sunday Sept 6th

This day comes in with pleasant weather
and light wind from E heading S.E
with part of the light sails set. Middle
part at one tack heading N.N.E Latter part
heading N.N.E Co Ends Lat 1.35 S

Monday Sept 7th Lon 178.29 W

This day comes in with pleasant weather
and light wind from E heading
N.N.E with part of the light sails set
Middle part working to windward
Latter part heading N.E Co Ends 1.36 S

Tuesday Sept 8th Lon 178.26 W

This day comes in with pleasant weather
and light wind from E.S.E heading
N.E with all sail set. at two o'clock
sperm whals. at four lowered
the boats got none the whals going
very quick to windward Middle
part working to windward Latter part
heading N. all hands employed stowing
oil Co Ends Lat 1.06 S

Wednesday Sept 9th Lon 178.00 W

This day comes in with pleasant weather
and light wind from E.S.E heading N.E
with part of the light sails set Middle
and Latter part equally working to windward
Co Ends Lat 0.35 S

Lon 178.10 W