

Wednesday August 25th 1852

Came with a light wind from the S Ship Steering N^W middle and latter part of these 24 hours past with a light wind and Squally men employed minding Sails

Lat 3.22 South
Long 178.39 East

Thursday August 26th 1852

Came with a light N^W wind Ship heading N^W middle and latter part of these 24 hours past with light wind from the N^W Ship Steering N^W at 12 saw 11 whales boats lowered but did not make

Lat 2.34 South
Long 178.30 East

Friday August 27th 1852

Came with a light wind from the E^W Ship heading S^E boats lowerd at 3 o'clock A.M. Saw a Ship Steading to the Southward latter part a moderate breeze Ship Steading S^E men employed So ends these 24 hours

Lat 2.53 South
Long 178.36 East

Saturday August 28th 1852

Came with a moderate breeze from E Ship heading N^W at 3 spoke the Ship Susan middle and latter part of these 24 hours past with a strong breeze Ship in sight men employed

Lat 2.45 South
Long 177.58 East

Sunday Aug 29th 1852

Came with a strong S^E wind Ship heading N^W middle and latter part of these 24 hours past with a strong breeze Ship under double reef top Sails and a Ship to leeward

Lat 2.43 South
Long 177.19 East

Monday Aug 30th 1852

Came with a strong breeze from the E Ship heading N^W middle and latter part of these 24 hours past with a fresh breeze Ship Steading N^W at daylight saw 10⁺ Island near Ship heading S^E A Ship in sight

Tuesday Aug 31st 1852

Came with a light E^W wind Ship Steading S^E middle and latter of these 24 hours past with light wind men employed

Lat 3.46 South
Long 177.14 East

Wednesday Sep 1st 1852

Came with a light E wind Ship heading S^E middle and latter part of these 24 hours past with light wind men employed

Lat 4.55 South
Long 177.22 East

Thursday Sep 2nd 1852

Came with a light wind from the E^W Ship heading S^E at 6 boat Ship heading N^W middle and latter part much the same as the first men employed

Lat 4.50 South
Long 177.21 East

Friday Sep 3rd 1852

Came with a light wind from the E Ship heading N^W middle and latter part much the same as the first men veniously employed

Lat 4.08 South

Saturday Sep 4th 1852

Came with a calm middle and latter part of these 24 past with a calm men employed

Lat 4.12 South
Long 177.50 East

Sunday Sep 5th 1852

Came with a light breeze Sprang up from the S^E Ship heading N^W middle latter part past with light wind from the North Ship going East So ends these 24 hours

Lat 3.53 South
Long 178.43 East

Monday Sep 6th 1852

Came with a light wind from the N Ship going East middle and latter part of these 24 hours past with wind and Squally men employed

Lat 4.13 South
Long 178.47 East