

Thursday July 15th 1852
Came with it light wind from the E Ship heading S S E
middle and latter part much the same as the first
men employed So ends these 24 hours
Lat 1.48 North
Long 161.05 East

Friday July 16th 1852
Came with it light S E wind Ship heading S S E
middle and latter part of these 24 hours past with light
wind men employed So ends these lines
Lat 1.24 North
Long 161.24 East

Saturday July 17th 1852
Came with it light E E wind Ship heading N E by E
middle and latter part of these 24 hours past with light
wind men employed variously
Lat 1.51 North
Long 162.1 East

Saturday July 18th 1852
Came with it light wind from the S E Ship heading S S E
middle and latter part of these 24 hours past with light
wind Ship heading E
Lat 1.57 North
Long 162.24 East

Sunday July 19th 1852
Came with it light wind from the S E Ship heading S S E
middle and latter part of these 24 hours past with
light wind men employed
Lat 1.42 North
Long 163.22 East

Tuesday July 20th 1852
Came with it light E E wind Ship heading S E
middle and latter part of these 24 hours past with light
wind men employed variously
Lat 1.32 North
Long 163.20 East

Wednesday July 21st 1852
Came with it light E E wind Ship heading N S E
middle and latter part of these 24 hours past with light
wind men variously employed
Lat 2.17 North
Long 163.25 East

Thursday July 22nd 1852
Came with it light E wind Ship heading N N E
middle and latter part of these 24 hours past with
light wind men employed
Lat 3.13 North
Long 163.54 East

Friday July 23rd 1852
Came with it light wind from the E Squally Ship
heading S S E middle and latter part past with
light wind and Squally men employed So ends these
24 hours

Saturday July 24th 1852
Came with it light wind and Squally Ship heading
East middle and latter part of these 24 hours
past with light wind men employed So ends these days
Lat 2.57 North
Long 164.09 East

Sunday July 25th 1852
Came with it light E N E wind Ship heading S E
middle part past with light variable wind latter
much the same So ends these 24 hours

Lat 3.04 North
Long 164.36 East

Monday July 26th 1852
Came with it light W wind Ship heading E N E
middle part Calm latter part it light breeze from
the S E Ship heading S E men employed

Lat 3.12 North
Long 165.10 East

Tuesday July 27th 1852
Came with it light wind from the S Ship heading East
middle and latter part of these 24 hours past with
light wind men employed
Lat 3.40 North
Long 166.14 East

Wednesday July 28th 1852
Came with it light E N E wind heading E middle and
latter part of these 24 hours past with light wind and Squally
men employed
Lat 3.22 North