

Ship Climates New London

Friday Oct 26

Begins with light breeze from East steering
S by W middle and last part very heavy
squalls with rain split the flying jib. Ends
Lat 10° 27' Long 159° 40'

Saturday Oct 27

Begins with baffling winds and heavy squalls
steering S by W last part the same with
heavy rain. No observation. By sea
Lat 11° 30' Long 160° 00'

Sunday Oct 28

Begins with baffling winds and raining
weather heading S by W threw the night fresh
gales double reef the topsails Lat 13° 24' Long 161° 42'

Monday Oct 29

Begins with strong trade and squally
heading S by W last part weather about
the same employed repairing flying jib.
Lat 15° 10' Long 162° 20'

Tuesday Oct 30

Begins with light gales and squally weather
heading S by W with one reef in the topsails
last part clear weather Lat 16° 44' Long 164° 41'

Wednesday Oct 31

Begins with strong trade and clear weather
heading S by W last part the same
employed repairing sails Lat 18° 28' Long 166° 50'

Bound for New Zealand

Thursday Nov 1st

Begins with strong breezes from E & S heading
S by W with double reef topsails set last part.
Fine breezes and pleasant weather employed repairing
sails Lat 20° 16' Long 167° 30'

Friday Nov 2nd

Begins with fresh breezes and pleasant weather
last part winds light and baffling Lat 22° 30' Long 167° 20'

Saturday Nov 3rd

Came with light breezes and baffling steering S by E
last part strong breezes from N & E and squally
on bent the fore topsail to repair. No Attended
Lat 25° 00' Long 167° 00'

Sunday Nov 4

Begins with strong breezes from N & E with rain
steering S by E middle heavy squall with rain
wine hauled to the westward and cleared off.
Lat 26° 31' Long

Monday Nov 5

Begins with calm weather employed
repairing a fore topsail threw the light
light breezes from S & heading S by W
last part raining. Ends No observation

Tuesday Nov 6

Begins with light breezes from S & heading
S by W bent the fore topsail. The main
boom one of the fore topmast cross trees
sinking it a left middle calm weather
last part light and from S by W
Lat 26° 59' Long 168° 24'