

Monday
June 24th
1839 These 24 hours light gales from
the E and cloudy heading to the
Southward under close reefed top
sails so ends this day.
Lat by obs $17^{\circ} 41' S$ Long by chro $171^{\circ} 45' W$

Tuesday
June 25th
1839 All these 24 hours light gales from
the E heading to the S at dark
took in sail for the night
more round heading to the S. E.
at daylight maid sail, were that
heading to the S so ends this day.
Lat by obs $18^{\circ} 10' S$ Long by chro $171^{\circ} 56'$

Wednesday
June 26th
1839 All these 24 hours strong winds and
cloudy at dark took in sail at
daylight maid sail as usual
latter part see breeches to the
windward so ends this day.
Lat by obs $18^{\circ} 42' S$

Thursday
June 27th
1839 All these 24 hours strong winds and
cloudy. see breeches to the wind
and a long way off so ends this
Lat by obs $17^{\circ} 41' S$ Long by chro $170^{\circ} 31' W$

Friday
June 28th
1839 All these 24 hours fresh breeze and
cloudy wind from the E S E
course S by E by E at meridian
saw the Island of Maona bearing
E S E 10 miles Dist so ends this
Lat by obs $14^{\circ} 33' S$ Long by chro $169^{\circ} 40' W$

Saturday
June 29th
1839 All these 24 hours strong winds
from the E S E and squally with
rain at 4 P.M. the lee end of moon
bore E by S three miles Dist
nothing more remarkable so ends
Lat by obs $12^{\circ} 29' S$
Long by chro $169^{\circ} 16' W$

Sunday
June 30th
1839 All these 24 hours strong breeze and
and squally with rain wind from
the E S E steering S by E at 8
P.M. close reefed the topsails so
ends these 24 hours

Monday
July 1st
1839 All these 24 hours strong breeze from
the S and eastward and squally with rain
steering S by E at 6 P.M. had a heavy
squall took in the fore and main
topsails at 4 set them again so ends

Tuesday
July 2nd
1839 First part of these 24 hours fresh
breeze and cloudy wind from the E
S E steering S by E. Middle and latter
part good weather so ends these 24 hours
Lat by obs $7^{\circ} 49' S$ Long by chro $168^{\circ} 48' W$

Wednesday
July 3rd
1839 First part of these 24 hours light wind
and fine weather steering S by E
middle part squally with rain latter
part good weather and bent the jib
and bent the old one so ends this
Lat by obs $7^{\circ} 05' S$

Thursday
July 4th
1839 First part of this day light wind
from the eastward and squally with
rain middle and latter part good
weather latter part raised out the
flying jib boom first part on bent
and bent the old main top sail
Long by lunar $168^{\circ} 40'$ Lat by obs $5^{\circ} 41' S$

Friday
July 5th
1839 First part of these 24 hours moderate
breeze and fine weather steering
by the wind heading S with the
larboard tacks aboard so ends
Lat by obs $5^{\circ} 53' S$
Long by Lunar $169^{\circ} 15' W$