

Sunday Sept. the 10. 1837

These 24 hours commences with all pleasant wind
To east headed S.E. with all sail set one watch employed
In charring ship middle part continues fire latter part
Commenced stowing down oil so end these 24 hours
Lat. by obs. 21. 15 south Long by chron. 12. 12 west

Monday Sept. 11. 1837.

These 24 hours commences with squally and rainy weather
Wind from S.W. headed S.E. all hands employed in
Stowing down middle and latter part strong breezes
To ends Lat by obs. 22. 25 South Long by Chron. 18. 20 west

Tuesday Sept. the 12. 1837.

These 24 hours commences with strong breezes from S. headed
E by S. watches employed in ships duty middle part the
Wind out to the eastward dashed ships and headed S.
By W. latter part moderate and clear so ends these 24
Hours Lat by obs. 23. 24 South Long by Chron. 16. 00 west

Wednesday Sept 12. 1837

These 24 hours commences with fine and pleasant weather
Wind from the eastward heading S by W at 5 P.M.
The wind hauled to the S.W. squally the yards set
Studding sails stowed S by E middle part the wind N
W. W. latter part light winds To ends
Lat by obs. 29. 40 South Long by Chron. 15. 05 west

Thursday Sept 14. 1837

This day commences with light winds from the N
N. W. headed S. E. watches employed in making
Sails middle part and latter continues fine To ends
Lat by obs. 25. 50 South Long by Chron. 14. 12 west

Thursday Sept the 15 1837

These 24 hours moderate breezes weather wind from
The northward headed S watches employed in
Heaving sails middle and latter part strong
Breezes To ends Lat by obs. 28. 00 South
Long by Chron. 4. 00 west

Saturday Sept. the 16. 1837.

First part strong breezes middle part headed
S. by W. latter part headed south S. Ends
Lat by obs. 29. 10 South Long by Chron. 13. 20 west

Sunday Sept ^{the} 17. 1837

This day begins with heavy gales from the
S.W. double reef the top sails middle part more
Moderate made sail headed S.E. by S latter part
Squally watches employed tacking and making
Sail To ends Lat. By obs. 30. 27. South
Long By Chron 11. 09 west

Monday Sept 18. 1837

These 24 hours fresh gales and squally weather wind
From N. headed S.E. by S as a course all sail
Set middle part heavy squals at 2.50 to the wind
Shifted S.E. W look in give an main sail. daylight
Have moderate set them again latter part headed
S.E. close to the wind watches employed making
And taking in sail To ends Lat by obs. 21. 15 South
Long By Chron 7. 50 west

Tuesday Sept the 19. 1837

These 24 hours light winds and a heavy swell setting
To the eastward headed S.E. east employed in
Shooting birds when employed in fushing geese
Potatoes middle part calve at 8 A.M. got a horizon
Distance and found the longitude. 6. 20 west latter
Part light airs from the N.E. set studding sails
And steered S.E. by S with all sail set to the best advan-
tage To ends Lat by obs. 31. 50 South
Long by Chron 6. 32 west By lunar 6. 20 west.