

June. 1871

Saturday 17.

Scatter part light trades & hazy weather
the Bark steering SW so ends this 24 hours.

Lat 10.28 Long 36.15

Sunday 18.

Commences with light trades & hazy
weather the Bark by the wind
one sail in sight

Scatter part light trades.

& fine weather. the Bark heading SE. at 6 AM were
to the SW so ends this 24 hours Lat 11.54 Long 36.28

Monday 19.

Commences with fine weather & moderate trades
the Bark heading to the SW at 6 AM were to the SE.

Scatter part.

fine weather & light
trades the Bark steering SW by W. so ends this 24 hours.

Lat 14.39 Long 37.08.

Tuesday 20

Commences with fine weather & light trades
the Brig steering SW by S. at 7 AM luffed to the wind

Scatter part employed in

pulling the main sail & tacking down. So ends this
24 hours saw black fish Bark steering W SW.

Wednesday 21.

Commences with fine weather & strong trades
Bark steering SW at 2 PM. nichole charlin rose sperm
whales ahead dis two miles. going quick SW by E. did
not lower. large whales. Lat 13.58 Long 37.55. W

Wednesday 21.

Scatter part light trades & hazy weather
the Bark steering SW at 8 AM. bell rose. Bracks.
two points off. the weather low 24 miles off.
but saw them no more. So ends this 24 hours.

Lat Long.

Thursday 22.

Commences with hazy weather &
light trades the Bark steering SW. at 8 AM.
luffed to the wind heading SE.

Scatter part?

Strong trades the Bark.

steering SW. at 7 PM. luffed to the wind gauged a bill
fish. So ends this 24 hours.

Lat 15.15 Long 38.15. 2.

Friday 23.

Commences with hazy weather & strong trades
the Bark steering SW at 6 AM. luffed to the wind

Scatter part

this 24 hours.

much the same. so ends.

Lat 12.31 Long 38.49.

Saturday 24.

Commences with hazy weather & strong
trades the Bark steering W or W. at 6 AM. luffed to
the wind heading SE. Lat 12.10 Long 39.25.

Scatter part. much the same.

the Bark heading to the SE. at 8 AM were to the SW
So ends this 24 hours.

Sunday 25.

Commences with fine weather & strong trades
the Brig heading to the SW at 6 PM. were to the S. Lat 12.41
Saw one sail to the west of us. Long 39.57 W