

Ship Omega In the North Atlantic Ocean Steering

34

Monday the 8th

First part of these 24 hours strong
trades course South by East all sail out

Middle part strong breezes inclining to
the North East

Latter part do rigged and set the Miz
top gallant sail and main top gallant
steering, sail to Bards

Lat 11° 01' Long 23° 40'

35

Remarks Tuesday 9th 1847

This day began with strong trades and
well out to the North course South by
West all sail out

Middle part do

Latter part fine fresh trades and fair
weather course the same employed in
fitting the ship for whaling

Lat 8° 27' Long 23° 15' West

36

Remarks Wednesday 10th 1847

First part of these 24 hours strong trades
and fine pleasant weather course South all
sail out

Middle part fine

Latter part moderate breezes and fine
pleasant weather all hands employed
in breaking out the between decks
trying to find some head and tail to
things

Lat 6° 12' Long 22° 43'

Toward the Equator in the month of February 1847

37

Remarks Thursday 11th 1847

First part of these 24 hours fine fresh
trades and fair weather course South
steering sails down and aloft

Middle part gentle breezes and thick weather

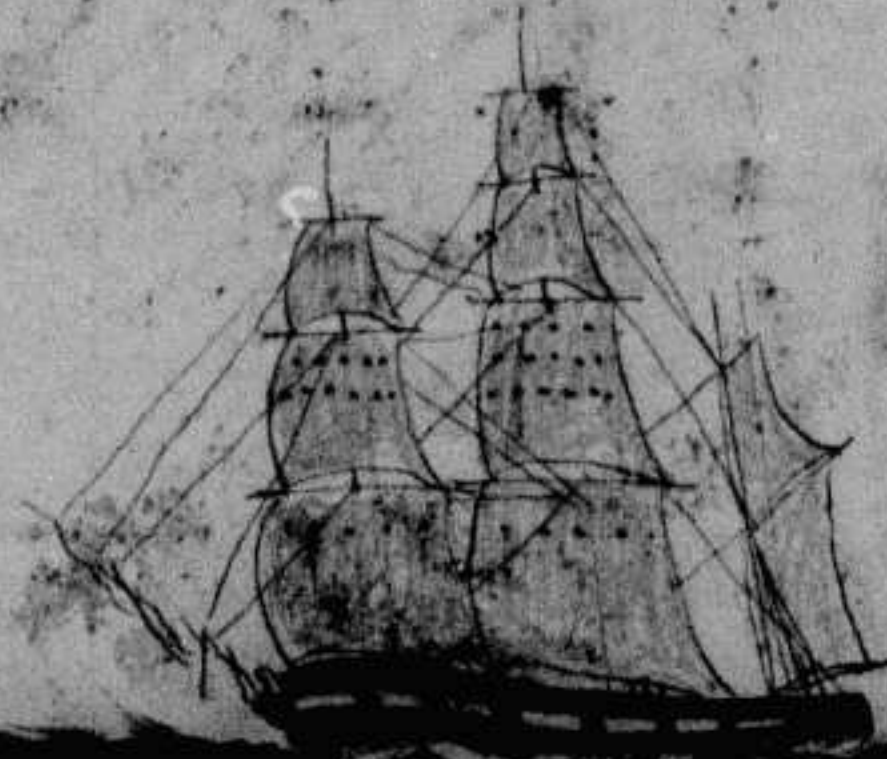
Latter part fine employed in doing what had ought to
have been done at home heaving the deck to Bards

Lat 4° 12' Long 21° 35'

38

Remarks Friday the 12th 1847

First part of these 24 hours gentle
breezes and thick weather all appearance of
rain course South



Middle part thick squally weather
accompanied with a tempest severe lightning
and continual thunder and rain

Latter part wind hauled to the westward
low and passed a Bark ship steering N. East
showing an English Ensign

Lat 3° 17' Long 22° 07'

Remarks Saturday 13th 1847

First part of these 24 hours gentle breezes
from the East course South all sail out
all appearance of rain

Middle part a considerable rain fell

Latter part had fair for fine weather commenced
getting up the Pendants at 11 AM saw a
Bryg steering the same course and the ship
was and baffled wind and a heavy rain
rain wind light from the West and shifted
to the South no observation