

Friday Sept 14th 1827 Begins with fresh gale and I think
heather the ship under double reefed top sails and fore
sail steering S W B N at 2 P.M. have the ship too
under A Close Reefed Main top sail and stay sails heading
West with the wind from W N W the middle and bottom
part of the storm thick Rainy weather Obsd. So ends

Lat Obsd 36.43 South Long 42.53 West

Sat Sept 15th 1827 the first part blowing a gale from
W N W the ship Laying By heading West the middle
heavy Rain with thunder and lightning the
bottom part the wind shifted to West and
Morated set the fore sail and close reefed top sail
and from ship to sail W N W ends this day

Lat Obsd 36.47 South Long 42.53 West [42.3h

Sunday 16th 1827 Begins with fresh winds from West
and cloudy the ship under all double reefed top
sails standing on a wind of S W at 10 P.M. the
wind shifted to S W and I am put out of the fore
top sail and set the gill at daylight made all
sail the latter part light winds and clear
weather Lat 36.12 South Long 42.53 West

Monday 17th Sept 1827 Begins with light winds from
West and clear weather the ship under all sail standing
on a wind to the South at 4 P.M. the wind shifted
to S E Steer S W at sundown Steer West at
10 P.M. close reefed the top sails fresh winds and
thick weather at 10 P.M. at 5 A.M. took in fore and
Mizen top sails and hove to blowing a gale at 10
Saw Right whale Loned and struck on the keel
to windward it being very Rugged cut the line
and came on board saw a lumbering Mon So Ends
thick weather Lat Obsd 35.56 South Long 44.12 West

Tuesday Sept 18th 1827 All this 24 hours blowing a gale
of wind from S S W to W S W the ship Laying
by See a pten by Right whales

Lat Obsd 35.48 South Long 43.50 West

Wednesday Sept 19th 1827 All these 24 hours blowing
a gale from W S W the ship first part the under
Close Reefed Main top sail and stay sails at 4 P.M.
took in west boat and sent down Main top g g and
at 6 P.M. Home ship and to the S W at 5 P.M.
lost sight of the ship George Parker Capt. Jamison
at 6 took in Main top sail See whales

Lat Obsd 35.23 South Long 42.42 West

Thursday Sept 20th 1827 the first part blowing a gale
at 4 P.M. Morated set the Main top sail at 8 Set the fore
sail the wind shifted to S S W at daylight made
all sail put the west boat on the Envy and
sent the Main top g g and a left See finback
Lat Obsd 34.56 South Long 43.43 West

Friday Sept 21st 1827 the first part light winds
from South the ship under all sail standing
to the west See many finbacks at 4 P.M. See
Right whale Loned. Could not strike
at 8 the wind shifted to S E Steer S W B S.
the latter part the same See a great number
of finbacks at the entering a left So Ends.

Lat Obsd 35.07 South Long 44.03 West

Sat Sept 22nd 1827 Begins with light wind from South
and clear weather the ship under all sail that would
now steering South See finbacks at sundown close
reefed the top sails at 12 A.M. took in fore and
Mizen top sails and hove to heading West
at daylight set the fore top sail and Steer South
fresh winds and squally at 5 A.M. took in sail and
hove to So Ends blowing a gale and thick weather
Lat Obsd 36.13 South Long 44.09 West

Sunday Sept 23rd 1827 the first part blowing a gale
from W N W the ship Laying By the middle Morated
sails from S S W at 3 P.M. saw a Right whale
at daylight made sail See finbacks at 10 A.M.
saw and chased a Right whale could not strike
Lat Obsd 36.30 South Long 44.09 West

Monday Sept 24th 1827 the first part fresh winds
from S E standing on a wind S W at sun
down took in sail for the night at daylight
made all sail See many finbacks See a Right
Whale Loned and chased could not strike So Ends
Lat Obsd 37.08 South Long 44.40 West

Tuesday Sept 25th 1827 all this 24 hours from South
the wind from S E the ship under all sail
standing on a wind to the west and
See finbacks at 10 A.M. took in sun down Lat 44.40
Lat Obsd 37.24 South Long 46.05 West