

January
3rd

1832

Begins with strong gale from N.W.
Steering S.W. at 4 P.M. Wind halled suddenly
to the S.W. and blew strong in squalls
which brought us under double

Reefed top sails at the same time
Saw Whales supposed them to be open
middle and latter part almost calm
Saw kelp and one port Eymont
hew fin back Whales &c

Lat obs 47° 13' South
Long by Chronometer at 8 A.M.
58° 38' West

87° out



Wednesday
4th

Begins with light airs from West
and cloudy weather Employed in
Calking under the Drumm
the cakum being all most all seen
of the seams

middle part of the day Boating
and strong breeze from N.W.
latter part calm
Tryd the Current found it set, N.W.,
by N one mile per our

Lat obs 47° 10' South
Long by Chronometer 59° 44' W

88° out

Thursday
5th

Begins with calm
at 4 P.M. a light breeze from N.W.

Steering S.W.
through the light fine breeze
from N.W. and some Rain
Day ends with light airs from
West Lat obs 46° 14' South

Long Chronometer at 10 A.M.
60° 52' West

89° out

Friday
6th

1832

Begins with light airs from
South Steering to the West
the water of a dark green
Saw Wright Whales & fin backs
and small patches of kelp
port Eymont hew &c

at 4 A.M. saw Wright Whales
day ends wind at N.W.
Lat obs 47° 31' South
Long by Chronometer at 10 A.M.
61° 43' West

90° out

Saturday
7th

Begins with fine breeze from N.W.

Steering S.W. by Compass
at 7 P.M. Sounded found bottom with
17 fathoms fine yellow sand and
small gravel Wind halled to the S.W.

variation by Amplitude 18° N of East
wind at S.W. at 8 A.M. tacked to the
Westward day ends with thick weather
and some Rain Lat obs 47° 04' South

91° out

Sounded
17 fms
sand
& gravel

Sunday
8th

Begins with thick weather and light breeze
from S.W. Steering West

at 6 P.M. Sounded had 26 fms
grey sand very fine
day ends with cloudy weather and light
showers of Rain

Lat obs by D at 4 P.M. 47° 14' South
Long by Lunar at the same time
62° 40' West

Long by Chronometer at the same time
62° 46' West

With the Rate from Dec 27 1831
had lost gain per day
one second & per 10 hrs

92° out