

Remark of a Whaling voyage of Board

Thurs. Dec 20th

Begins with Strong N.W. wind. Steering S. by E. Ends the same. Lat. $36^{\circ}51'N$
Long. $27^{\circ}33'W$

Friday Dec 21st

Begins with a moderate N.W. gale
Steering S. Ends the same Lat. " " " " " "
Long " " " " " "

Sat Dec 22nd

Moderate Northerly Gale. Steering S by W
Pumped ship every two hours. I find that
the leak has increased. Before going
into port the vessel leaked more in
rough than in smooth water. Showing
that the leak was part of it above water.
Now the leak is about the same in
smooth as in rough water and leak is
about the same now in all kinds of
weather as she did before in rough water.
Showing the leak below water too be increas-
ing. Two hundred and fifty strokes an
hour is about the average now.
Watch employed doing ship's duty So ends
this day. Lat. $32^{\circ}12'N$
Long $27^{\circ}15'W$

Sunday Dec 23rd

Moderate Northerly gale. Steering S. by E.
So ends this day. Lat. $29^{\circ}44'N$
Long $23^{\circ}30'W$

Mon Dec 24th

Strong Easterly wind. Steering S.
Broke out Water So ends this day Lat. $27^{\circ}08'N$
Long $23^{\circ}08'W$

Tuesday Dec 25th

Easterly wind with heavy squalls of
wind and rain. Nothing in sight
So ends this day Lat. $25^{\circ}46'N$
Long $22^{\circ}48'W$

Brig & H Adams. W A Martin Master

Wed Dec 26th

Light Easterly wind. Steering By the wind
on Port tack. Pumps taking as usual.
Saw two Steamers and one Sailing ves-
sel in sight So ends this day Lat. $23^{\circ}15'N$
Long $22^{\circ}03'W$

Thurs Dec. 27th

Strong Easterly wind. Steering by the wind on
Starboard tack. Saw two vessels. Saw a fin
back. So ends this day Lat. $21^{\circ}38'N$
Long $21^{\circ}38'W$

Friday Dec 28th

Strong N.E. trade wind. Saw a Hump
back Cow and Calf and a school of
Cow fish. So ends this day Lat. $20^{\circ}42'W$
Long $20^{\circ}38'N$

Sat Dec 29th

Very strong N.E. trade wind. Pumps at-
tended to as usual Nothing in sight
So ends this day. Lat. $19^{\circ}48'N$
Long $19^{\circ}37'W$

Sun Dec 30nd

Very strong trade winds Nothing in sight
So ends this day. Lat. $19^{\circ}07'N$
Long $19^{\circ}07'W$

Mon Dec 31st

Very Strong Trade winds