

Remarks of a whaling voyage on board

Sunday June 2nd

Begin with {*Obs Obs*
a heavy S.E. gale
Later part calm. Rained hard
throughout the whole 24 hours
Pumps attended to as usual Brig
take about 4000 strokes a day
So ends this day

Monday June 3rd

Begin with {*No Obs*
plenty of rain and
no wind and ends the same

Tuesday June 4th

Begin with very {*Lat 37° 24' N*
light wind from {*Long 73° 44' W*
S.E. Broke out water. Main stay
sail split from top to bottom
Later part light variable winds
So ends this day

Wednesday June 5th

Begin and ends {*Lat 37° 22' N*
with light variable {*Long 73° 42' W*
winds and frequent squalls and
low Barometer two whaling schooners
in sight

Thursday June 6th

Begin with light {*Lat 36° 59' N*
variable winds {*Long Obs*
Later part four Schooners (whalers)
in sight. So ends this day

Friday June 7th

Begin with {*Lat 36° 23' N*
S.W. wind which {*Long 72° 48' W*
changed to the N.W. Later part
strong N.W. wind
So ends this day

Brig E. H. Adams W. A. Martin Master

Sat June 8th

Begin with moderate {*Lat 35° 48' N*
westerly wind Later {*Long 71° 38' W*
part wind S.W. Pumps attended
to as usual Nothing in sight
So ends this day

Sunday June 9th

Begin with {*Lat 34° 24' N*
moderate S.W. {*Long 70° 28' W*
wind Later part wind a little more
to the westward So ends this day

Monday June 10th

Begin with light {*Lat 33° 34' N*
westerly wind Saw {*Long 71° 09' W*
several finbacks Later part wind the
same so ends this day

Tuesday June 11th

Begin with very {*Lat 33° 21' N*
light air from the {*Long 72° 03' W*
westward Later part the same
Broke out Pork & Water. So ends this day

Wednesday June 12th

Begin with Light {*Lat 33° 20' N*
winds from the {*Long 73° 11' W*
Southard and ends the same

Thursday June 13th

Begin with moderate {*Lat 32° 05' N*
wind from the southard {*Long 74° 48' W*
and ends the same

Friday June 14th

Begin with with {*Lat 31° 09' N*
moderate southerly {*Long 76° 15' W*
wind and ends the same

Sat June 15th

Begin with Mod {*Lat 26° 57' N*
erate southerly wind {*Long 80° 58' W*
and ends the same