

Steering down the Coast

February the 12 1837

Left with light wind, from S & E and steering
by the wind N under all sail Middle Part ditto
later part to some saw nothing records in
the lat of 32-10 Lgt 81W

Monday the 13th

Left with light wind from S & E steering
N & E by the wind under all sail Middle Part ditto
saw nothing, put out the main boat
& took in the Bow - out to Point
records in the lat 30-30 S

Tuesday the 14th

Strong gale from S & E steering N & E
under all sail at 4 P.M. took in the fly
jib fore and main top & sails Middle
Part took in the main and at daylight
set them again saw nothing records
in regaining old sails records
in the lat 28-12 Lgt 79-35

Wednesday the 15th

Moderate gale from S & E and steered
N & E under all sail at 4 P.M. saw
Sperma whale lowered and chased but
all in vain at dark doubled back to
topwind by the wind N & E Middle Part
steered N & E latter Part made sail
steering N & E saw nothing records
in the lat 27-44 Lgt 79-14

[Signature]

For Peru After Sperma

February the 16 1837

Left with moderate gale from S & E under
all sail steered N & E at dark doubled back to
topwind Middle Part ditto at 2 P.M. by shore
& at daylight steered N & E saw the Sides
of St. Ambrose so early in the lat 28-29 Lgt 79

Friday the 17th

Left with fine weather wind at S & E and at
2 P.M. sent in the Boat after fish caught
some and came on board again and steered
of shore after whale Middle and latter Part
ditto saw nothing records in the lat 28-12 Lgt 79

Saturday the 18th

There was a heavy moderate gale from S & E steering
by the wind N & E under all sail at 4 P.M.
took in the top & sails Middle Part ditto
saw nothing employed in setting up rigging
records in the lat 26-54 Lgt 78-30

Sunday the 19th

Left with strong gale from S & E steering by
the wind N & E under all sail at 4 P.M. saw
A sperma whale lowered and the starboard
boat got him at 4 P.M. took him to the
ship and sailed him shortened sail Middle
Part employed in getting ready to cut
him in at daylight began to cut records
in the lat 20-40 Lgt 70-00

[Sketch of a whale]

[Sketch of a whale]