



July 14th Lat 30.30.00 N
Long 47.00.00 W

this day Strong Breeze from S
Steering E at 4.00 P.M. raised
a school of Spinn Whales going
to the N.E. heard three boats
and caught one

July 20th Lat 30.10.00 N
Long 48.12.00 W

this day Moderate Breeze from
S.S.E. heading to the S. and
W one sail in sight

July 24th Lat 29.40.00 N
Long 48.00.00 W

this day Strong Breeze from E
heading N.E.

July 26th Lat 31.00.00 N
Long 47.28.00 W

this day Light air and calm
heading S. at 8.00 A.M. raised
two large Spinn Whales, heard
three boats and chased them
at 3.00 P.M. came on board

July 27th Lat 31.38.00 N
Long 47.40.00 W

this day Light air and calm
heading to the N.E. at 5.00 P.M.
raised a large Whale going to the
N.W. heard three boats the
Harvard Boat went long side
of him but did not fire.

July 31st Lat 30.08.00 N
Long 47.12.00 W

this day fresh Breeze from
N. Steering S. E. one sail
in sight

Aug 1st Lat 29.40.00 N
Long 48.10.00 W

this day Strong Breeze from N.
Steering S. E. at 8.00 P.M. saw
large white water and spouts
to the South supposed to be Spinn
Whales came on dark saw no
more of them

Aug 2nd Lat 29.25.00 N
Long 48.40.00 W

this day Light Breeze N. heading
to the Westward at sun down
took in sail and headed to the N.E.

Aug 6th Lat 31.40.00 N
Long 48.00.00 W

this day fresh breeze from
E heading to the N. spoke
Bark President of New Bedford

Aug 8th Lat 29.35.00 N
Long 48.48.00 W

this day Strong Breeze from
N. Steering S. E. one sail
in sight

Aug 13th Lat 34.40.00 N Long 45.00.00 W

this day moderate Breeze from
E heading S. S. E.