

Thursday Aug 22 1850
first part Light airs from S. & S. by leaving
to the G. R. at 4 pm. Spence Ship
Hudson Gallman 20 and 500 Spence all
Latter part fine Lat 31 56 N.

Thursday Aug 23 1850.
Though the day moderate wind from
the Eastward the 26 the Ship 26 in sight
all Hands Employed on foremast
Lat 31 56. S' 166 20 E

Saturday Aug 24 1850
Through strong wind from ESE 870
Sight of whales Lat 31 46

Sunday Aug 25 1850
Through the day moderate wind & no whale
Lat. 31 50 Lat 168 10 E

Monday Aug 26 1860
Through the day light we visit from
the Eastward 810 fms up whales
\ \ Last 32 02 167 m E

Yoursely Aug 27 1850
Through Bay light wind from East
at 6 pm Spoke Ship & made all
up Manhattan 20 minutes and 1000 fms
Lat 32° 22' 167° 35' E.

Wednesday Aug 28 1880
Through the day light airs from
SW ship heading to the Eastward
No signs of whales here about
Lat 31 N4 Long by Chronomet
166 24 E by Loran 168 10 E

Thursday Aug 29 1850
all the 24 hours light winds from
S'm Ship beating to the Eastward Lat 31° 32'

Thursday Aug. 30 1870
 Through the day light and fine
 weather but no whales Lat 30 48 4
 167.218

Saturday Aug 31 1840
 Through the day light and fine
 weather employed. Leaving Ship 800 whole
 Lat 30 42 Long by Chron 167 21 167.42
 3 years out 2100

Sunday Sept 1 1865
Through the day light airs from South
with fine weather but no sperm whales
Lat 30 38 Long 168 24 E

Monday Sept 2 1850
all the 24 hours fine weather and
No whales and it is more than one
month since we have seen one but
I still have hopes of getting 100 more
this season Lat 30 55 169 21 8

Tuesday Sept 3 1850
First part light airs and fine weather
but no sails Employed Snapping Ship in Vice
for painting latter part the same
Lat 31° 45' 161 28 E

Wednesday Sept 4 1850.
Through the day moderate breezes and
fine weather but no signs of whales
but I have still faith that I shall
get more aid this season tho it is
distant as I am vis all with wounds
Sept 31 by March 16 1852 &