

Thursday May 15 1851
Through the day calm and rainy weather
No sign of sperm whales here
Lat 3° 31' South

Friday May 16 1851
first part light baffling winds from
with rain latter part strong breezes from
SE Ship Steering SE Lat 4° 29' SE

Saturday May 17 1851
Through the day moderate winds
from SE Ship Steering South
Lat 6° 06' SE

Sunday May 18 1851
Through the day moderate winds and fine
weather Ship Steering SE by W by Compass
Lat 6° 44' SE Long 31° 00'

Monday May 19 1851
Through the day strong breezes from
SE Ship Steering by the wind to
the SE Lat 8° 26' SE

Tuesday 20 1851
Through the day moderate winds and fine
weather Ship Steering SE by E by the wind
Saw whale water Lat 9° 54' S Long 34° 04'

Wednesday 21 1851
Through the day moderate winds
fine weather Lat 11° 50'

Thursday May 22 1851
Through the day fine weather
Lat 12° 54' Long 36° 14'

Friday May 23 1851
first part fine breezes and pleasant
weather latter part the same
at 8 AM saw sperm whales and
at 9 landed 10 and killed 3
small whales at 10 AM took the whales
to the ship 200 lbs to 100 lbs



first part employed cutting the whales
at 5 finished latter part employed
boiling Lat 15° 01' SE Long 37° 40' west

Sunday May 25 1851
Through the day strong winds and
clear weather at 6 AM finished boiling
the whales found up 36 blbs and 20 gallons
Lat 16° 26' SE Long 38° 47'

Monday May 26 1851
Through the day strong breezes and
fine weather Ship Steering SE by NW
Lat 16° 22' SE Long 38° 27' W

Tuesday May 27 1851
all the 24 hours strong winds from
SE Ship Steering SE by E Long 38° 50'
Lat 18° 28'

Wednesday May 28 1851
first part pleasant weather Ship Steering
SE by E by the wind in the water employed
boiling oil latter part the same
Lat 19° 29' 33' SE

Thursday May 29 1851 / 34 blbs 14 g
first part employed steaming down oil