

Ship Robt Edwards off Shou

Monday 17 of 6 mo 1859

First part of these 24 hours
commence with light Gale and pleasant weather
saw Puffin blowing miaah & latter part the
same so ends

Lat by Obs 2.31 9

Long by Chng 104 44 W

Tuesday 18

First part of these 24 hours light trade
and pleasant set up this Puffin blowing and
backstays miaah part calm latter part just
mias among young for opening and so ends

Long by Obs a Dist 104.11

Long by Chng 104.14

Lat by Obs 1.21.9

Wednesday 19

First part of these 24 hours light
mias and pleasant miaah part heavy being
staring at upon a mind latter part saw a
ship MaKa in view to speak for so ends

Lat by Obs No Obs

Long by Chng No Obs

Thursday 20

First part of these 24 hours (breeze)
weather spoke the Joseph Sturbeck Millard of
Nantucket upon the Canton Bay 12 to 15 knots
miaah and latter part strong North East after
a mind at suit out

Lat by Obs 1.38 N North

Long by Chng 103.33

Friday 21

First part of these 24 hours
light air and clear weather miaah and
latter part the same so ends

Lat by Obs 1.34 N

Long by Chng 102.07

Edward Howland No 22 1859

Saturday 6 mo 22. 1859

First part of these 24 hours
staring at by West saw Porpoise in great
quantities at sunset upped to the mind the
ship surrounded by Albicore & other fish
miaah part the same latter part saw a school
of Spumanti Whales down a and struck
them 1 to each boat



Lat by Obs No Obs

Long by Chng No Obs

Sunday 6 mo 23.

took the Whales along
side hook a on took on in commencing
boiling latter part finished cutting so ends

Lat by Chng

Long by Obs

Monday 24

First part boiling. so with light
mias and clear weather miaah part the same
latter part strong mias staring at North or E. W.

Lat by Obs

Long by Chng

Tuesday 25

First part boiling so with cold
miaah part cooled down latter part cooled
and washed off so ends

Lat by Obs 3.40

Long by Chng 98.28

Wednesday 26

First part of these 24 hours
light mias staring at set upon a mind
miaah part the same latter part broke
out for shooting and commenced setting
for water so ends

Lat by Obs 3.41

Long by Chng 98.03