

Friday July the 13th 1896
this day light winds and marched with it
back over east. Sky at 11 AM covered
steering down sail at heavy swell from the
S^W steered to the S^E 291
So ends this day Lat 25.10 Long 186.00

Saturday July the 14th 1896
this day present weather and marched
winds all hands in place at steering down
at 4 AM saw 2 ships to the leeward at 9
AM saw 1 ship to the leeward and a
large whale leaved the harbor and went
boats the west boat got the whale
and took him to the ship at 11 AM Lat 18.64
we end this day with steering down Lat 24.10 292

Sunday July the 15th 1896
this day present weather and light winds
at 6 AM got three steering down at 11 AM
commenced cutting the whale saw 1 ship
So ends this day Lat 24.00 Long 184.28 299

Monday July the 16th 1896
this day present weather at 4 AM got three
cutting and commenced hauling at 6 AM
saw 1 ship to leeward and under short
sail heaved to the S^W
So ends this day Lat 26.00 Long 185.00 294

Tuesday July the 17th 1896
this day present weather we lay by
the wind at hauling so calm
this day Lat 27.10 Long 187.10 295

Wednesday July the 18th
the first part present weather
Mudal and latter part squally at
11 AM got three hauling saw 1 ship
So ends this day Lat 26.20 Long 185.20

Thursday July the 19th 1896
this day squally weather at 6 AM saw a
large whale leaved the harbor chased
returned without success saw 1 ship to the
windward So ends this day with heavy squally
wind waves from 11 AM to 8 PM
Lat 26.10 Long 184.40 297

Friday July the 20th 1896
the first part squally weather at 6 AM
the boats returned to the ship and short
sail heaved to the S^W at 9 AM saw
ship to S^W and later part
present present weather 298
So ends this day Lat 26.40 Long 184.01

Saturday July the 21st 1896
this day present weather saw nothing worth
noting at 6 AM made sail and sent
main top galant yard at 10 AM and
set the sail 299
So ends this day Lat 25.10 Long 184.30

Sunday July the 22nd 1896
all this day present weather saw 1 bark
had steered S^W wind S^W
So ends this day Lat 26.00 Long 184.00 300

Monday July the 23rd 1896
this day at strong breeze at 11 AM the main
sail fell and spanker the watch was
blow at waves and saw some fish
So ends this day Lat 26.10 Long 184.50 301

Tuesday July the 24th 1896
this day squally weather at 11 AM began
to Cooper and to see hatched
saw several schools of porpoises
So ends this day Lat 26.09 Long 185.50 302