

Thu 11th

Fore part light airs N.W. and calm course S.
Latter part calm the most of the time
Boat Island and Curtis Rocks insight all day

Fri 12th

Fore part strong breeze W.S.W. ship on star-
tack no land in sight or ships
Latter part blowing strong W. and
squally ship on port tack
Lat 31-24 Lon 178-34

Sat 13th

Fore part strong breeze W.S.W. and
rugged ship on port tack
Latter part more moderate so we
made some sail wind W.S.W. ship on
star-tack, see one finback
Lat 31-01 Lon 178-12 W.

Sunday 14th

Fore part wind W. light ship on
star-tack most of the time
Latter part the same as fore part
Lat 32-06 Lon 178-22 W.

Mon 15th

Fore part wind from W. to N.W.
ship on star-tack by the wind
Latter part wind N.W. with rain
at 6 p.m. wore ship
Lat 32-53 Lon 179-02 W.

Tues 16th

Fore part strong breeze and rugged wind
W.S.W. at 11 a.m. raised S. whale
Latter part blowing strong W.S.W. lowered
4 boats S. Boat struck and killed one but
the ~~fluke~~ rope parted and lost him. boats
got alongside 9 p.m. with no whale
Lat 33-02 Lon 179-28



Wed 17th

Fore part light wind S.W. at 8 a.m. raised the
dead whale lowered 2 boats and got him alongside
at 1 p.m. raised more whales but did not try them
Latter part fine weather hooked on and cut in the
body and started the works
Lat 33-00 Lon 179-30 W.



Thu 18th

Fore part calm cut the head off and some
of the body in, boiling
Latter part light airs & got the head in
and case overboard, boiling

Fri 19th

Fore part calm raised S. Whales lowered two
boats and chased them, boiling
Latter part calm and light airs boats chased
untill 4 p.m. but did not get up to them
seen S. whales 17 times up

Sat 20th

Fore part calm most of the time, boiling for
Latter part calm finished boiling 10th
to this date
Lat 32-46 Lon 179-59 W.



Sunday 21st

Fore part fine weather wind light S.E.
course S.W. see one sulphur bottom
Latter the same as fore part
Lat 32-43 No Lon

Mon 22nd

Fore part some squally wind from
S.E. to E. course S.W. stowed some of
our oil between decks
Latter part strong breeze E. course
S.W.
Lat 33-20 Lon 179-07 E.