

Monday Aug 27 1849
 Though the day moderate breezes
 and fine weather Lat 31°45' N
 at 8 Am Saw sperm whales
 Landed without success
 Lat 31°56' N 168°20' E

Tuesday Aug 28 1849
 first part moderate weather
 latter part fine weather
 at 11 Am Saw sperm whales
 Landed all the boats the
 Starboard boat had a whale
 missed the larboard boat by
 struck and and drew
 Lat 31°59' N 168°30' E

Wednesday Aug 29 1849
 first part strong breezes
 with rain latter part strong
 breezes and cloudy at 6 Am
 Saw sperm whales Landed at 11
 struck and killed a large
 whale at 8 Am hauled the
 ship at 2 1/2 begin to cut
 at Lat 32°12' N



Thursday Aug 30 1849
 first part strong gales and
 rainy at 2 1/2 begin to cut at 1 1/2
 made all fast and took in
 all sail but a close reefed main
 top sail and fore top mast stay
 sail latter part more moderate
 at 5 Am begin to cut at 8 1/2 finish
 the body at 8 Am finished the
 head and begin to bail
 Lat 32°09' N 168°18' E

The whale jumped up 101 by the jags in Cask

Friday Aug 31 1849
 first part fine weather and
 moderate breezes from west ship
 heading E by Campak latter part
 168°40' E Employed boiling Lat 32°10' N

Saturday 1 1849
 first part light breezes
 ship heading SE latter part equally
 weather at 6 Am Saw sperm whales
 and Landed struck and killed one
 the larboard boat got stove
 Lat 31°50' N Long 169°10' E



Sunday Sept 2 1849
 first part moderate breezes and
 fine weather at 4 Am took the
 whale to ship and made all fast
 for the night at 5 Am hooked on
 to the whale and at 7 Am hauled
 more sperm whales at 9 finished
 cutting at 10 1/2 Landed to end day



Monday Sept 3 1849
 first part light and fine
 weather at 1 Am struck and
 killed a small whale at 3 took
 the whale to ship latter part
 Employed cutting and boiling
 Lat 31°32' N Long 169°10' E



Tuesday Sept 4 1849
 first part Employed boiling
 latter part strong breezes
 and fine weather
 Lat 31°44' N 169°45' E