

Saturday June 16th 1849
 first part light breezes from
 S.W. ship heading to the E.S.E.
 latter part calm and 800 whales
 Lat 30° 58' 8" Long 166° 14' 8"

Sunday June 17 1849
 through the day fine breezes from
 South west ship heading to the E.S.E.
 Lat 30° 29' 8" Long by Chron 167° 04' by Gun 167° 11'

Monday June 18 1849
 through the day strong breezes
 from S.W. ship heading E.S.E.
 Lat 30° 34' Long 169° 46' 8"

Tuesday June 19 1849
 through the day strong breezes
 fine weather Lat 31° 04'

Wednesday June 20 1849
 first part strong breezes from
 S.W. ship heading to the E.S.E. at 12 pm
 saw sperm whales at 2 lowered
 the launch part to a large whale
 the west boat struck the same
 10 and 10 in chase of more
 whales the launch and west
 boats cut off from the whale at 7
 the launch boat struck the same
 whale and killed him at 8 took the
 whale to the ship and made all fast
 from eight at 8 began to cut at 11 AM
 finished the body Lat 31° 29' 179° 35' 8"



Thursday June 21 1849
 first part moderate breezes and fine
 weather at 1 PM looked on the head at 6 began
 bail latter part employed bailing
 weather fine Lat 31° 28' 172° 58' 8"

Friday June 22 1849
 through the day fine weather
 employed bailing wind from South
 Lat 31° 31' 8"

Saturday June 23 1849
 first part moderate breezes and
 fine weather at 4 pm finished
 bailing latter part fine weather
 Lat 31° 28' Long 173° 00' 8"

Sunday June 24 1849
 through the moderate breezes
 and fine weather Lat 31° 28' 172° 56'

Monday June 25 1849
 through the day strong breezes
 from S and E. foggy weather
 Lat 31° 38' 171° 52' 8"

Tuesday June 26 1849
 all these 24 hours strong
 gale from S.W. Lat 31° 48'

Wednesday June 27 1849
 through the day strong gales
 from S.W. with rain Lat 32° 27'

Thursday June 28 1849
 through the day strong gales
 and rainy weather
 8 PM to day