

Monday May 21 1849
first part moderate breeze
and fine weather latter part
Employed setting up the lead stangs
and painted 2 boats Lat 29° 39' S

Tuesday May 22 1849
Through the day moderate breeze
and fine weather and 800 whales
Lat 29° 50' S Long 163° 35' E

Wednesday May 23 1849
Through the day strong breeze
from South Ship Steaming S by E
Lat 31° 02' S Long 164° 29' E

Thursday May 24 1849
first part moderate breeze and
foggy weather latter part the
same Lat 31° 16' S Long 165° 30' E

Friday May 25 1849
Through the day thick fog part
the steamers out Lat 31° 12'

Saturday May 26 1849
Through the day strong breeze
from S by E Steaming to the west
Lat 31° 19' Long 164° 33' E

Sunday May 27 1849
Through the day moderate breeze
and latter part fine weather
Lat 31° 32' Long 164° 44'

Monday May 28 1849
Through the day moderate
breeze and foggy Lat 30° 56'

Tuesday May 29 1849
first part moderate breeze
and foggy latter part
the same Lat 30° 55'

Wednesday May 30 1849
Through the day moderate breeze
and fine weather at 10 AM Saws
Sperm whales Lat 31° 24' 165° 00'

Thursday May 31 1849
first part moderate breeze and
fine weather at 12½ pm lowered
2 boats at 3 the west boat
struck and killed a large whale at 4½
hauled the whale to the ship at 5
landed 2 boats for more whales
but being near night returned
without success and made all
fast for the night set 3 watches

Friday June 1 1849
first part moderate breeze and
fine weather at 5 begin to catch
at 5½ saw more sperm whales
at 7 landed 2 boats at 10 the
S.B. boat struck a large whale
and lost his line and for 800
the boats all in chase of
the whales many in sight
Lat 31° 24' S Long 164° 30'