

Monday Oct 15 1849
Through the bay strong breezes from
west with cloudy weather Ship
steaming E & S Lat 29° 39' 165° 52' W

Tuesday Oct 16 1849
first part strong breezes from
west ship heading E & S latter
part light baffling wind. a ship
in sight ahead about 2 miles.
The sails 1 lower top mast
80° abt to bay

Wednesday Oct 17 1849
Through the bay moderate breezes
and sunny Lat 30° 00' S Long 168° 40'

Thursday Oct 18 1849
all the 24 hours moderate winds
Lat 30° 23' S Long 169° 50' W

Friday Oct 19 1849
Through the bay moderate breezes
cloudy weather Lat 30° 30' S

Saturday Oct 20 1849
first part employed in cleaning
ship latter part sunny
Lat 30° 00' S Long 168° 30' W

Sunday Oct 21 1849
first part light airs latter
part moderate at 10 AM spoke
ship splended up coal spring
12 months out 1200 whale
Lat 30° 04' S Long by
Chron 165° 58' west
by Lunar 165° 34' west

Monday Oct 22 1849
Through the bay moderate breezes at 1 PM
saw 3 sails to the westward weather
cloudy Lat 30° abt to bay

Tuesday Oct 23 1849
first part light baffling winds
from all points of the compass at
4 AM George Marsden departed
this life rescued of drowning after a
sickness of 17 days latter part fine
weather at 4 AM buried the body in the
Lat of 29° 30' S Long 165° 38' west
with becoming respect beech he to his
soul 80° abt to bay

Wednesday Oct 24 1849
Through the bay light baffling winds
6 sails in sight at 4 1/2 PM spoke
ship Gabacplant of 8000 Bedford
35 months out 300 sperm 400 whale
Lat 25° 17' S

Thursday Oct 25 1849
Through the moderate trades and
fine weather Lat 27° 00' S

Friday Oct 26 1849
all the 24 hours strong
trades ship steaming S & E by compass
Lat 25° 00' S Long 156° 30' W

Saturday Oct 27 1849
first part strong breezes and
fine weather ship heading S & E
latter part all hands employed
cleaning ship Lat 22° 33' S
Long 157° 00' west