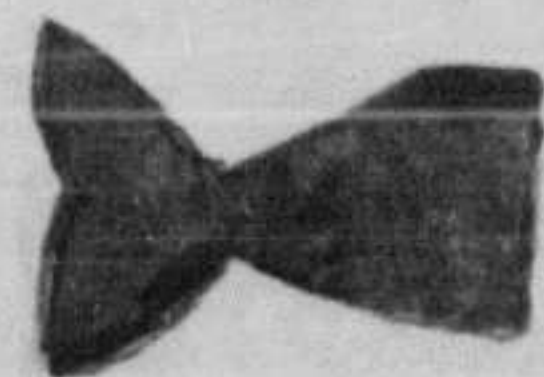


Cruising on Western Ground, June 1860,
Western ground

Lat 44° 30' N.
Long 31° 32' W.

June 12th 1860



1860

Last dark, thick fog.
A large whale heading S.W.
Lowered the boat, whale went on.

Lat 45° 30' N.
Long 25° 00' W.

June 20th 1860



A Galled whale. A ship
to windward had struck,
chased her eight hours,
whale went E.N.E.

Lat 45° 35' N.
Long 22° 40' W.

June 25th 1860



Strong breeze & squally, sun 30 m
high, about a dozen whales
lost track & got turned over,
lost the whale, whale going E.

Lat 45° 58' N.
Long 24° 10' W.

July 2nd 1860



A large whale heading N.E. struck
him, whale rounded, low passed &
lost the whale.

Lat 45° 35' N.
Long 24° W.



1860

Large body of whales going
S.W.

Lat 43° 35' N.
Long 31° 12' W.

Aug 15th 1860

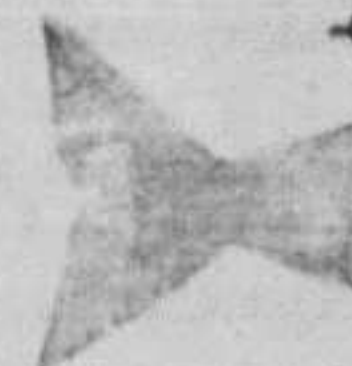


Last at night
galled whale going to windward
quick, no look.

3 miles North of the
Bay, Tristan Island

Tristan

Nov 1st 1860



A lone whale 3 miles from
the shore, strong breeze thick
& stormy, whale going quick.

Lat 31° South.
Long 10 East.



Nov 14th 1860

No large whale going E.N.E.
& to windward, in 15 minutes after
the boat struck the water came on
thick fog, saw no more of the
whale. Look, look.

Chatham Islands

Feb 16



Lat 44° 55' S.
Long 176° 40' W.

A gale of wind from
S.W. - Saw plenty
Whales. So gave the word.

Feb. 24th 1861

Pyramid
bearing N.E. 1/2 E.
Dist 12 miles

60

L.B.

West Side of N.Z.

April 27 1861.

Lat 41° 10' S.
Long 167° E.



Lat 44° 9'
Long 168° 30'



Lat 44° 3' S.
Long 166° E.

70

L.B.

Lat 44° 40'
Long 166° 00'

June 3rd

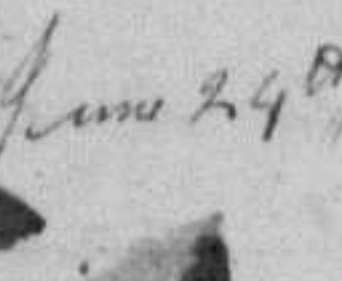


Lat 43° 45'
15 miles off

June 16th



Lat 43° 40'
45 miles off



Lat 44° 10'
Long 166° E.

July 4th



Lat 44° 12'
70 miles off

July 5th



B.B. 80

Helena

Saw plenty large whales. Whales
Working Westward

Raised the whale at dusk from
the deck close to the ship
whale heading Eastward toward the land

one whale to windward & going to
windward quick, saw him no more,
did not leave

Saw plenty Whales working
Eastward slowly.

Found large Whales, boats
went over one of them, Whales
galled, to windward to windward
Whales going about E.

raised the whale to windward
and going to windward quick
Lowered but without success, whale
going South.

Whale on the weather bow &
going to windward quick, going
S.W.

Saw the whales
Sun ten minutes high, 3 miles
distant weather bow more look.

a lone whale not going
much of any way.