

The Last Whale.

Monday May 13th 1843.
 Began with fresh winds and clear weather. Employed in making fishing
 gear. Lat 61° 15'. Long 104° 16' W.

Tuesday May 14th
 Began with strong trade winds and clear weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Wednesday May 15th
 Began with fresh trade winds and clear weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Thursday May 16th
 Began with moderate trade winds and clear weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Friday May 17th
 Began with fresh trade winds and clear weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Saturday May 18th
 Began with moderate trade winds and clear weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Sunday May 19th
 Began with fresh trade winds and clear weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Homeward Bound.

Monday May 20th 1843.
 Began with light breeze from S.W. and pleasant. Employed in making
 fishing gear. Lat 61° 15'. Long 104° 16' W.

Tuesday May 21st
 Began with moderate trade winds and fair weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Wednesday May 22nd
 Began with moderate trade winds and fair weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Thursday May 23rd
 Began with moderate trade winds and fair weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Friday May 24th
 Began with moderate trade winds and fair weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Saturday May 25th
 Began with moderate trade winds and fair weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.

Sunday May 26th
 Began with moderate trade winds and fair weather. Employed in making fishing
 gear and in the wind. Lat 61° 15'. Long 104° 16' W.