

Wednesday, May 7, 1851.
This 24 hours begins with a moderate gale from N.W. ship under loose reef top sails heading N.E. the weather thick, saw nothing, the middle part a little more moderate, the latter part weather cloudy with snow squalls. at 11 a.m. hoisted 2 boats for R. Whales did not get fast, at 12 came on board.

Thursday, May 8.
begins with moderate breeze from the North, ship under single reef top sails at 2 P.M. hoisted 2 boats for Whales, whale perceived the boat, went to windward saw several Whales at 4 P.M. backed ship to the West. the middle and latter part continuing much the same cloudy snowy cold weather wind North. saw a whale to windward at 11 by Light. Lat. 55° 30' N. Long 171° 40' E.

Friday, May 9.
This 24 hours begins with moderate breeze from the North, ship under single reef top sails and top gal sails, steering by the wind to the N.W. saw nothing at 7 P.M. suddenly set double reef top sails the middle and latter part plenty of snow, saw Whales hoisted 2 boats. shot in thick boats came on board & landed. Lat. 56° 40' N. Long 179° 32' E.

Saturday, May 10.
This 24 hours begins with brisk breeze from the North, ship under single reef top sails and main top gal sails at 1 P.M. saw Whales hoisted 2 boats. Thence to the Starboard, loose snow cut the line lost the Whales at 4 P.M. hoisted the Star boat for Whales, did not get fast, at 6 came on board, the middle part wind from N.W. to N.E. the latter part light winds from N. to E. saw nothing. Marden Lat. 56° 42' N.

Sunday, May 11.
This 24 hours begins with light winds from the N.E. at 1 P.M. hoisted 2 boats for Whales, at 3 came on board, more ship to the S.E. the middle part continues the same at 4 backed to the N.W. at 4 a.m. backed to the S.E. at 11 a.m. hoisted 2 quarter boats for R. Whales did not get fast, whale perceived the boat, ship under all sails. Lat. 55° 40' N. Long 174° 10' E.

Monday, May 12, 1851.
This 24 hours begins with fine pleasant breeze from the N.E. ship under all possible sail steering by the wind to the E.S.E. saw several Whales going to windward quick did not bore, the middle part wind backing from N.W. to N.E. the latter part very moderate with snow, saw nothing. Ship under all sail steering by the wind to the E.S.E. Lat. 55° 40' N. Long 171° 31' E.

Tuesday, May 13.
This 24 hours begins with light air and calm ship under all sail, at 5 P.M. saw a whale, two flukes 3 miles off, hoisted 2 boats and hoisted at 7 came on board, the middle part wind backing the latter part continues the same with plenty of snow, saw nothing. Lat. 56° 42' N. Long 171° 40' E.

Wednesday, May 14.
This 24 hours begins with light winds and snow squalls, ship under all sail steering by the wind to the N.W. saw nothing worth mentioning, the middle part continues much the same, the latter part as pretty weather as ever, snow. Capt. T. went on board ship, Capt. Sherman saw several ships, but no Whales. Lat. 56° 28' N. Long 171° 40' E.

Thursday, May 15.
This 24 hours begins with fine pleasant breeze from the North, ship under all sail steering by the wind to the N.W. saw several ships in sight, the middle part wind backing, the latter part continues the same saw several ships, and a few Whales, ship under all sail. Lat. 57° 40' N. Long 172° 00' E.

Friday, May 16.
This 24 hours begins with moderate winds from the North, ship under all sail, heading N.E. at 2 P.M. hoisted 2 boats for Whales, several ships in sight with Whaling, one ship clewed down at 4 P.M. fired from the side ship with shot, so the middle part cloudy from the N.W. backed ship to the N.W. the latter part fine pleasant weather wind from N.W. to S. at 1 P.M. saw several ships at 4 a.m. hoisted 2 boats for Whales, at 8 came on board. Lat. 57° 45' N. Long 175° 00' E.