

1846

Wednesday - Begins with strong breeze from S. E. W.
 May 6th - at 4 A.M. weather rainy at 6 clear up
 we made sail stood to the southward and eastward. at
 9 down 2 boats for two a whale but the sea was so
 rugged could not pull our boats toward the
 middle and latter part more moderate. at 5 P.M.
 our ship headed W by S. at 8 took in sail. this ends
 Latitude of $55^{\circ} 59'$ North
 Longitude of $146^{\circ} 56'$ West

Thursday - Begins with strong breeze from the
 May 7th Southward. at 4 A.M. made sail
 stood along on the wind heading to the southward
 and westward. at 6 down 2 boats for a whale
 the boat struck and parted. last two lions. came
 on board saw more whale down 2 times did not
 strike at 8 took in sail. heading S by W
 wind from S. E. by E. this ends in the
 Latitude of $56^{\circ} 14'$ North
 Longitude of $147^{\circ} 21'$ West

Friday - Begins with light breeze from S. E. Pleasant
 May 8th weather at 4 A.M. made sail headed S. E. at
 9 down 2 boats for a right whale did not strike came
 on board the weather calm took the stowen boats down
 to repair at 2 P.M. down 2 boats for whale to calm
 could not strike at 7 saw a ship to leeward. at sunset
 took in sail heading E. wind from S. E. this ends
 No Observation

Saturday - Commences with strong breeze from S.
 May 9th at 4 A.M. made sail stood along on the
 wind. at 7 down 2 boats for whale did not strike at
 11 down 2 again did not strike the sea rugged wind heavy
 weather squally. saw a ship to leeward at 4 P.M. weather
 not wind heavy from S. took in sail heading S. E.
 Latitude $56^{\circ} 19'$ North Longt $147^{\circ} 08'$ West

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Sunday - Begins with strong gale from
 May 10th East ship trying to heading S. E.
 the weather thick at 7 A.M. our ship headed
 S. E. the wind heavy through the day. at 7
 P.M. were again headed S. E. this ends
 Latitude of $55^{\circ} 42'$ North
 No Longitude taken

Monday - Commences with strong gale from
 May 11th the eastward thin weather ship
 heading to the southward and eastward at 4 A.M.
 our ship headed to the northward at 8 were again
 the weather rainy through the day wind heavy
 this ends with No Observation

Tuesday - Begins with heavy gale E. at 6 the
 May 12th ship trying to heading to the eastward
 the weather rainy heavy sea. at noon the sun
 came out so as to get an observation at 7 P.M. were
 ship headed East. the wind from S. E. this ends
 in the Latitude of $55^{\circ} 13'$ North
 Longitude $148^{\circ} 16'$ West

Wednesday - Commences with light breeze from
 May 13th the southward and eastward. a heavy
 sea at 4 A.M. made sail headed E. the middle
 part foggy. the carpenter employed in
 repairing the stowen boats at 4 P.M. the
 wind headed to the southward. at 8 double
 up the topsails fore and aft. in order to
 run in the greater water. course S. E.
 this ends in the

Latitude of $55^{\circ} 48'$ North
 Longitude of $149^{\circ} 43'$ West