

Lat 44.3 Sunday. Nov 5th 1852

Long 137.43 This day strong breeze from the N ship steering E 1/2 S. saw one fin back so ends.

Lat 44.27 Monday Nov 6th

Long 140.43 This day light-buzzes from the N.W. ship steering E. nothing been seen employed making and cutting pendants.

Tuesday Nov 7th

This day light-buzzes from the E by N. ship on the wind heading E. weather thick and rainy most all day. nothing been seen so ends.

Lat 45.21 Wednesday Nov 8th

Long 144.13 This day strong breeze from the ESE at day light - some ship working to the NE, wind dead ahead broke out - better weather thick at dark and rainy nothing been seen to day so ends.

Thursday Nov 9th

This day first part a dead calm middle and latter part light-buzzes from the N.W. ship steering E 1/2 N. weather thick and muggy no observation nothing been seen so ends this day.

Friday Nov 10th

This day light-buzzes from the N.S.W. ship steering E by N. weather thick saw one fin back, no observation so ends.

Lat 45.16 Saturday Nov 11th

Long 149.20 This day very light-buzzes from the N.W. to N.N.E ship on the wind working to the E. nothing been seen ^{fin back} except birds, so ends this day.

Sunday. Nov 12th

This day first part blowing strong with rain from the N.E. about 10 A.M. wind changed into the W by N. with light-buzzes we steering to the N.E. by E. signalled an English merchant-bark steering to the N.E. no observation so ends.

Monday Nov 13th

Lat 45.26 Long 151.32 This day strong breeze from the N. by W ship on the wind heading N.E. by E. saw one sail and fin back weather thick and rainy most all day so ends.

Tuesday Nov 14th

This day strong breeze from the N. ship on the wind weather thick and rainy all day nothing been seen no observation.

Wednesday Nov 15th

This day strong breeze from the East-ship steering N.N.E. weather thick and rainy all day. dead heat sea on, no observation nothing been seen, so ends.

Thursday Nov 16th

This day blowing strong from the S.S.W. ship steering N.N.E. weather thick and rainy saw one sail no observation. barometer at 5 o'clock down 15/10 below change so ends.

Friday Nov 17th

Lat 39.57 Long 158.7. This day strong breeze from the S.W. ship steering N by E, saw one sail steering the same as ourselves, employed in ships duty so ends this day.