

OCHOTSK SEA

Thursday May 18. Moderate breeze from N. E. W. to N. W. a heading N. W. W. to N. N. E. Middle part thick fog. Spoke ship Skudmull Lat by obs 52.12 N.

Friday May 19. Comes with moderate breeze from N. W. to N. N. W. @ heading N. N. E. to N. E. Middle part calm. Latter part moderate from S. to N. E. a steering N. N. W. employed in making anchors. Lat by obs 53.22 N.

Long. chron 132.52 E

Saturday May 20. Comes with fresh breeze from N. E. to N. N. W. a heading from N. N. W. to N. W. Lat by obs 54.29 N.

Long. chron 137.11 E

Sunday May 21. Fine breeze from W. @ steering N. to N. by W. Lat by obs 55.47 N.

Long. chron 137.27 E

Monday May 22. Light winds from N. to E. and N. E. @ steering N. by W.

Tuesday May 23. Light breeze from N. E. to N. W. and S. W. with fog the most of the time. Fifteen sails and a plenty of ice insight. Saw one Bow Head a gonia quick to the windward employed in making boat anchors. Through the night a longing off and on three.

Lat by obs 57.24 N.

Wednesday May 24. Moderate breeze from S. W. to N. W. @ heading to and fro along the ice.

Thursday May 25. Light winds from West by a heading to and fro with thick fog the most of the time.

Friday May 26. First part thick fog. Middle part clear some thick sails insight and a plenty of ice.

Lat by obs 57.17 N.

Long. chron 138.41 N.

Saturday May 27. These twenty four hours moderate West by winds a working ship West by a plenty of ice and about twenty ships insight.

Lat by obs 47.17 N.

Sunday May 28. Moderate winds from West by a working ship West by a plenty of ice insight.

Lat by obs 56.25 N.

Monday May 29. Fine winds from West by a working ship S. West by a plenty of ice insight.

Tuesday May 30. Fine breeze from N. to S. W. @ heading from N. to N. E. W. no ice insight. Latter part several sails insight.

Lat by obs 56.50 N.

Long. by chron 146.49 E

Wednesday May 31. First and middle breeze from S. E. W. to N. N. W. @ heading N. E. W. to N. Latter N. W. to N. a steering N. by W.

Lat by obs 57.06 N.

Long. chron 145.07 E