

Sunday May 24<sup>th</sup> 1846  
 fore part strong winds and squalls  
 employed trailing middle part  
 the same but more moderate  
 saw three ships one of them cutting  
 Lat 55° 28' N  
 Long 146° 40' W

Monday May 25<sup>th</sup>  
 fore part moderate saw whales  
 and chased got nothing mid and  
 latter part heavy gales from the  
 East rain at meridian finished  
 Boiling  
 Lat 55° 40' N  
 Long 147° 00' W

Tuesday May 26<sup>th</sup>  
 fore part more moderate foggy  
 mid and latter part fine weather clearing  
 down and chasing whales 4 ships in  
 sight  
 Lat 55° 58' N  
 Long 147° 40' W

Wednesday May 27<sup>th</sup>  
 fore part fine weather mid and  
 latter had weather wind from ESE  
 rain at meridian finished storm  
 coats and met the lot of whales  
 Lat 55° 30' N  
 Long 148° 00' W

Thursday May 28<sup>th</sup>  
 fore part strong winds from the SE  
 middle the same latter part calm very  
 high swell at 10 a breeze from the  
 SE 4 ships in sight  
 Lat 55° 05' N  
 Long 149° 00' W

Friday May 29<sup>th</sup> 1846  
 fore part fine weather very high  
 swell from the SE setting up sharks  
 mid and latter part low weather  
 winds Easterly rain foggy  
 Lat 54° 40' N  
 Long 148° 20' W

Saturday May 30<sup>th</sup>  
 all this day heavy gales from the ESE  
 at 4 wind from SE blowing heavy  
 do ends  
 Lat 54° 20' N  
 Long 148° 00' W

Sunday May 31<sup>st</sup>  
 fore part heavy gales from the SE  
 at 1 PM more to the SE set the gale  
 mid and latter part moderate at 6 calm  
 at 9 a breeze from East heading  
 ESE all day set 3 ships in sight  
 at meridian blowing heavy in all  
 sail heaving ESE  
 Lat 53° 53' N  
 Long 148° 15' W

Monday May 1<sup>st</sup>  
 fore part heavy gales from the  
 East at midnight more moderate  
 rain latter part calm plenty  
 of rain at meridian clearing up  
 light breeze from the South  
 Lat 53° 30' N  
 Long 148° 40' W

Tuesday June 1<sup>st</sup> 1846  
 all this day low weather rain and  
 fog plenty of wind  
 Lat 53° 15' N  
 Long 148° 50' W