

Wednesday Jan 15. Comm with light breezes from East Employed in boiling middle part Moderate latter part do. Lat 41° 16.45 Long 137° 37.15
 Thursday Jan 16. Comm with light breezes from N.E. Employed in boiling middle part Moderate latter part do. Lat 41° 17.35 Long 136.35
 Friday Jan 17. Comm with light breezes from E.N.E. Employed in boiling brisk breezes through the Night latter part do. Lat 41° 18.25 Long 136.15
 Saturday Jan 18. Comm with brisk breezes from E.N.E. Employed in stowing down Oil strong breezes through the Night latter strong breezes squally Lat 41° 19.15 Long 135.05
 Sunday Jan 19. Comm with strong breezes from E.N.E. Middle part brisk breezes latter part do. Lat 41° 18.34 Long 135.20
 Monday Jan 20. Comm with light breezes from E.N.E. Middle part strong breezes latter part squally Employed in mending the stowed Boat Lat 41° 17.43 Long 135.43

Tuesday Jan 21. Comm with brisk breezes from E.N.E. Regarding the Boat Middle part squally latter part do. Lat 41° 16.34 Long 135.50
 Wednesday Jan 22. Comm with strong breezes squally Employed in mending the stowed Boat at 4 finished her and got her out on to the Cranes strong breezes and squally through the Night latter part pleasant Lat 41° 17.22 Long 136.15
 Thursday Jan 23. Comm with brisk breezes from East at 2 AM saw a large to. kind of a whale in chase of a whale at 3. came up with the whale however could not get fast at 5 took up the Boat the big thought to be the Chub of West Port Capt Cook 130 lbs 6 in out Middle and latter part squally Lat 41° 16.22 Long 135.50
 Friday Jan 24. Comm with strong breezes and squally from East Middle part strong breezes squally at 11 AM lowered after gallion whale Lat 41° 16.22 Long 136.15
 Saturday Jan 25. Comm with strong breezes squally at 8 AM took up the Boat at 4. raised Whales by the two lower the Boat in pursuit lost the run of the whale in a squall at 6 took up the boat took in sail at 7 the land whales at 8 AM saw a small whale however in pursuit could not get on. Lat 41° 15.15 Long 135.45