

Tuesday June 12th 1860

First part strong breezes from the South. Employed boiling also cut in the body of the whale alongside middle and latter strong breezes hoisted in the junk and bailed the case thus Ends boiling Lat 35° 22' N Long 44° 45' W

Wednesday June 13th

First part strong breezes from the South. Middle and latter fresh gales from the South and rugged ship under close reefed Main Top Sail saw a number of sperm whales Lat 35° 44' N

Thursday June 14th

First part commenced with fresh gales and rugged all hands employed in boiling oil. Middle part strong gales from the South with rain and heavy squalls at 11 P.M. had to put out the fires. Latter heavy gales could not bail

Friday June 15th

First part strong gales started the fires but had to put them out again. Middle moderate latter moderate breezes with rough sea saw a large vessel bottom up at daylight. started the fires thus Ends boiling Lat 35° 51' N Long 44° 31' W

Saturday May 10th 1860

First part fresh breezes from N.E. at 2 P.M. finished boiling Middle and latter light airs from the Westward with a large swell running Lat 35° 37' N Long 43° 52' W

Sunday May June 11th

First part light airs from the N. Employed Coopering Oil. Middle and latter moderate and fine all hands employed in stowing down oil Lat 34° 53' N

Monday June 18th

First part moderate and fine all hands employed stowing down oil. 7 P.M. finished Middle and latter fresh breezes from the East Lat 34° 35' N Long 44° 02' W

Tuesday June 19th

First part fresh breezes from the Eastward. Middle and latter light airs saw a Corcas Lat 34° 19' N Long 45° 12' W

Wednesday June 20th

First part light airs from the N.E. employed breaking out and setting up Shocks. Middle and latter light winds from the Eastward Lat 34° 32' N Long 45° 14' W