

Remarks on Board the

Tuesday Sept 21st 1858

Commences with light trade and pleasant ship heading S.W. employed at steering driven saw many finbacks and Blackfish middle part foggy latter part pleasant ship heading S.W.

Lat 0.18 N

Long 13.06 W

Wednesday 22nd

Commences with light trade and pleasant ship heading S.W. at 2 P.M. rose a shoal of seals going to the wind and quick land the seals had no success middle part calm latter part light trade ship heading S. Lat 0.00

Long 12.33 W

Thursday 23rd

Commences with light trade and pleasant ship heading S. employed at repairing a boat middle part weather the same the land in sight and two seals at 10 A.M. rose a shoal of seals loved the boat's streak and killed two took them to the ship part meridian

Friday 24th

Commences with strong trade and pleasant employed at cutting finished at 7 P.M. mid sail heading S.W. middle part the same latter part heading S.E. employed at boiling two seals in sight Lat 00.02 N

Saturday 25th

Commences with strong trade and pleasant employed at boiling middle and latter part the same saw finbacks and Blackfish

Lat 00.30 N

Long 11.14 W

Bark Lactia

Sunday Sept 26th

Commences with light trade and pleasant finished boiling at 1 P.M. sent a new fore-rail middle and latter part strong trade speak the Bark Osprey 11th months out 25-0

Monday 27th

Commences with strong trade and pleasant saw many finbacks middle and latter part weather the same at 2 P.M. rose a shoal of seals loved the boat's streak and killed two took them to the ship Lat 1.04 N

Tuesday 28th

Commences with strong trade and pleasant employed at cutting finished at 7 P.M. latter part employed at boiling Lat 1.06 N

Long 10.55 W

Wednesday 29th

Commences with strong trade and pleasant ship heading S.E. employed at boiling middle and latter weather the same finished boiling at 7 P.M. Lat 00.52 N

Long 10.15 W

Thursday 30th

Commences with strong trade and pleasant ship heading S.W. employed at setting up sheets and repairing a boat middle and latter part weather the same Lat 00.02 N

Long 12.11 W