

Remarks On Board Saturday July 4<sup>th</sup> 1857

First part of these 24 hours strong breezes from S8 and squally Middle and latter parts the same ship on different tacks cruising New Zealand in sight to the East 34 miles Distance Lat 44.50 S

Remarks On Board Sunday July 5<sup>th</sup>

First part of these 24 hours strong breezes from S8 and squally Middle part gentle gales from North at 6 AM took in fore and main top sails Latter part fresh gales from S8 with thick and rainy weather ship lying too under a close reefed main top sail Lat 45.00 S

Remarks On Board Monday July 6<sup>th</sup>

First part of these 24 hours fresh gales from North with rain Middle and latter parts more moderate with rain most of the time New Zealand in sight to the East 25 miles Distance ship on different tacks cruising Lat 44.45 S

Remarks On Board Tuesday July 7<sup>th</sup>

First part of these 24 hours fresh breezes from S8 and squally Middle part pleasant latter part gentle breezes from East with thick and rainy weather most of the time saw New Zealand to the East 30 miles Distance, Lat 44.40 S

Remarks On Board Wednesday July 8<sup>th</sup> 1857

First part of these 24 hours strong breezes from S8 with rain Middle and latter parts light winds and variable with thick weather most of the time saw New Zealand to the East 25 miles Distance Lat 44.45 S

Remarks On Board Thursday July 9<sup>th</sup>

First part of these 24 hours strong breezes from S8 with rain Middle and latter parts gentle gales from South with clear weather ship lying too under short sail Lat 44.35 S

Remarks On Board Friday July 10<sup>th</sup>

First part of these 24 hours gentle gales from South with clear weather Middle and latter parts light winds with fine weather New Zealand in sight to the East 45 miles Distance several sails in sight Lat 44.30 S

Remarks On Board Saturday July 11<sup>th</sup>

First part of these 24 hours gentle breezes and variable Middle and latter parts light airs from S8 with fine weather New Zealand in sight to the East 25 miles Distance Lat 44.35 S