Observations on Friday May 2. 1834.

Commences with fine weather and moderate winds from the E.by S. at 6 P.M shortened sail and wore ship to the W.N.W. Middle Port light winds and fine weather at 6 A M made all sail to the N.N.E fore block fish twice Latter Port light winds and fine weather People variously employed Lat. 27.59 N Thermt 74°

Observations on Saturday May 3. 1834

Begins with moderate breezes from the East and fine weather at noon took the reefs out of the top S.s and fs top G.s at 6 P.M took in top S.s and a double reefed the top S.s for the night. Middle Port fresh breezes and cloudy at 4 A M took in Gib and Spanker and increasing with showers of rain at 7 A M saw Sperm Whales breaching at 11 lowered the boats and succeeded in getting one 20 bbls. whale to the waste boat at 11 took him to the Ship Latter Port light breezes and generally Ship laying by for cutting Lat. Ob. 28.02 N Therm. 55°.

Observations on Sunday May 4th 1834.

Commences with light winds and moderate weather hooked on and took in the whale at 3 P M saw Sperm whales lowered the 2 quarter boats and succeeded in getting one 30 bbls. whale at 5 took the whale to the Ship Middle Port light winds from the W at 6 A M hooked on and took in the whale by 8 got all in Latter Port light breezes and fine. this day Employed myself in reading Lat by Mer. Ob. 28.21 N Therm. 52°. and the day

Observations on Monday May 5th 1834

Begins with moderate breezes from the East employed in boiling at 5 P M wind freshening took in Mr. top S.s at 6 clap reefs the fore and Main top S.s and at 11 took in the fore sail strong wind and generally at 11 hs it again Latter Port strong breezes and a rough sea on Saw nothing Lat. Ob. 28.21 N Therm. 54

Remarks on Tuesday May 6th 1834

Begins with strong gales from N.N.E and thick cloudy weather at 5 P M finished boiling cleaned the decks and washed off at 7 P M wore ship to the East at 11 moderate Middle Port fresh breezes and cloudy set foretop S.s Latter Port quite moderate winds from the S.E and cloudy Lat. Ob. 27.41 N Therm 54.

Observations on Wednesday May 7th 1834

Commences with strong winds from the N.E. at 6 P.M took in the fore top S.s and clap reefs on the main Middle Port strong gales with a rough sea Ship coming up Eyes. off S.E at 7 A M set fore top S.s clap reefs off the top S.s at one reef out of fore and Mr. Latter Port strong winds and clear weather saw nothing of note Lat. Ob. 26.58 N. Therm. 54

Observations on Thursday May 8th 1834

Commences with strong breezes from the N.E and thick Ship on the weather tack at 6 P.M wore ship to the N.N.W. at 7 took in fore and Mr. top S.s Middle Port strong breezes and some cloudy at 6 A M set fore and Mr. top S.s to and one reef. Latter Port breze moderating let out reefs set top G.s Gib and Spanker & Mainsail Lat. 27.14 N. Therm 54.

Observations on Friday May 9th 1834

Begins with light winds from the Eyes Ship under all sail on the weather tack at 6 P.M. shortened sail for the night Middle Port light winds and foggy at 6 A M set Gib and Spanker with a double reefed M. Latter Port light winds and clear Lat. Ob. 28.29 N. Therm 52.

Observations on Saturday May 10th 1834

Begins with light winds from the Eyes employed in stowing away at 3 P.M. quite calm at 4 P.M breeze up from the S.E. wore ship to M. Middle Port light winds and clear weather Latter Port much the same at 11 A M made all sail Lat. by Ob. 27.57 N Therm 52.

Observations on Sunday May 11th 1834

Commences with fresh breezes from E.N.E ship on the weather tack at 6 P.M took in sail for the night Middle Port strong breezes and rough ship heading N.N.W at 5 A M spied Sperm whales lowered the boats and succeeded in harpooning a 40 bbls whale took him to the Ship Latter Port strong winds with fine weather Lat. Ob. 28.11 N Therm 54

Observations on Monday May 12th 1834

Begins with strong winds and clear weather at 1 P.M kept off S.W at 6 P.M shortened sail and hauled by the wind to the south for the night Middle Port light winds and some cloudy at 6 made sail at 7 kept off S.W under all sail Latter Port fresh breezes and clear weather employed in repairing sails Lat. Ob. 27.46 North