

Remarks on board Ship John Cruising in the
 Remarks on board Sunday Sept 11.
 These 24 hours commence with strong
 winds from South and heavy swell
 Middle and latter part Calm saw
 Finback Whales going quick to the
 S. E.

Sun Obscure

Latitude by Acc^t 32° 45'

Remarks on board Monday Sept 12th
 These 24 hours commence with Calm
 cloudy weather at 3 P. M. a light breeze
 from North all sail set steering South
 Middle strong winds at 6 P. M. took in
 Fore and Main Top Gallant sails latter
 part strong winds and rain at 10 P. M.
 took in Main Top Gallant sail and
 double reefed the Topsails saw no
 fish Sun Obscure

Latitude by Acc^t 34° 30'

Remarks on board Tuesday Sept 13th
 These 24 hours commence with strong
 winds from N and rain strong
 much double reefed Topsails - at 5 P. M.
 wind changed to N. N. Middle and
 latter part light winds and clear
 saw no whales.

Latitude by Obs 35° 28'

Longitude by Chron^r 19° 55'

Atlantic Ocean for Whaler Thomas Wordland Master
 Remarks on board Wednesday Sept 14th 1835

These 24 hours commence with light winds
 from S. steering S. E. under all sail. Middle
 and latter part strong winds from N. N. E.
 and clear saw no Whales - at 8 P. M. Capt
 and I saw two ships standing to the
 west. So ended this day.

Latitude by Obs 35° 58'

Longitude by Chron^r 18° 30'

Remarks on board Thursday Sept 15th

These 24 hours commence with strong breeze
 from N. N. E. and fine weather Middle
 rain at 8 P. M. wind changed to west
 and clear a Gale - latter part a Gale
 of wind and clear ship under storm sails
 heading to the North. saw no Finback
 Whales.

Latitude by Obs 35° 12'

Longitude by Chron^r 17° 15'

Remarks on board Friday Sept 16th 1835

These 24 hours commence with a Gale from
 N. N. E. Middle more moderate light breeze
 at 6 P. M. set double reefed Topsails and
 steered S. E. at 8 wind changed to N. N. W.
 and saw a Gale at 12 hours the ship too
 heeled to the westward. saw a Barque ship
 standing N. E. showed the English Ensign

Latitude by Obs 35° 53'

Longitude by Chron^r 16° 02'