

200.

Bark Smyrna of New Bedford Mass.

932.

Vanbacks.Friday June 27th 1856.

Begins with light breezes from E. S. E. and cloudy, steering S. W. by S. with the main top gallant sail out and saw finbacks, middle part steering the same under double reefed topsails and foresail, latter part light breezes from the S. W. heading N. N. W. with the main top gallant sail and flying jib out. So ends. Lat. By obs. 24° 13'. Long. By D. R. 107° 00' 00".

933.

Top sail runner.Bread.Saturday June 28th 1856.

Commences with light breezes from the S. W. and cloudy, heading to the N. N. W. and fitted a new fore topsail runner, middle part light unsteady breezes, latter part brisk breezes from S. W. heading S. S. E. under the topsails and courses, started water and broached a cask of bread. So ends. Lat. By obs. 24° 21'. Long. By A. 107° 04' 45".

934.

Drift stuff.Sunday June 29th 1856.

Begins with brisk breezes from S. S. W. and cloudy heading to the S. E. under the topsails and courses, saw some pieces of a stoven boat, middle part laying to the Westward, latter part brisk breezes from S. and S. E. steering N. under double reefed topsails and foresail, saw a humpback. So ends. Lat. By obs. 23° 41'. Long. By A. 107° 10' 00".

935.

Fore Sheets.

42 years of age.

Monday June 30th 1856.

Commences with fresh breezes from S. S. E. heading to the Eastward under double reefed topsails and courses, middle part heading to the E. N. E. latter part strong breezes from S. E. heading S. W. by S. under double reefed topsails and courses, and fitted new fore sheets. So ends. Lat. By obs. 23° 31'. Long. By A. 107° 35' 30".

936.

Butter.Tuesday July 1st 1856.

Begins with fresh breezes from S. E. heading E. N. E. under reefed topsails and courses, spoke the H. H. Grapo, 470 lbs. sp. and saw the St. Houghton, (broached a keg of butter) middle part laying to the Southward, latter part strong breezes from S. E. heading E. N. E. under double reefed topsails and foresail. So ends. Lat. By obs. 23° 29'. Long. By A. 107° 49' 30".

201.

On a Whaling Voyage, A. D. 1856.

937.

Flour.Wednesday July 2nd 1856.

Commences with strong winds from the S. E. and cloudy, heading E. N. E. under double reefed topsails and foresail, the H. H. Grapo in sight, middle and latter part fresh gales from E. S. E. laying under a double reefed main topsail and spencers heading to the Southward, and broached a cask of flour. So ends. Lat. By obs. 23° 35'. Long. By A. 107° 43' 15".

938.

Fresh Talc.Thursday July 3rd 1856.

Begins with fresh gales from the E. S. E. heading to the Southward under a double reefed main topsail and spencers, middle part heading to the S. E. under the same sail, latter part rather more moderate carrying reefed topsails and foresail heading to the S. E. So ends. Lat. By obs. 23° 12'. Long. By A. 108° 10' 15".

939.

Independence.Main Top Sail. Clewlines.Friday July 4th 1856.

Commences with wind from the S. E. heading S. S. W. under a double reefed main topsail and foresail, middle part more moderate laying to the Southward under short sail, latter part light breezes from S. East and pleasant, steering N. with the main top gallant sail out, rove new main top gallant clewlines, 1 1/2 in. 20 faths, each. So ends. Lat. By obs. 23° 45'. Long. By A. 107° 33' 45".

940.

Blackfish.Pork.Saturday July 5th 1856.

Begins with light breezes from S. E. and pleasant, steering from N. W. to N. with the main top gallant sail out, at 4 P. M. lowered three boats for a school of blackfish (no success) at sunset one sail in sight under our lee, middle part steering N. W. latter part laying to the Eastward, employed examining casks in the fore hold and broached a cask of pork. So ends. Lat. By obs. 23° 10'. Long. By A. 108° 08' 15".

941.

Good Lam.Sunday July 6th 1856.

Commences with brisk breezes from S. S. E. heading to the Eastward in company with the St. Houghton and H. H. Grapo, saw humpbacks, middle part laying to the Eastward, latter part brisk breezes from South heading to the Westward and saw one sail. So ends. Lat. By obs. 23° 10'. Long. By obs. at 2 P. M. 108° 20' 00". By Lunar. 108° 32' 30".