

Thursday September 5th 1833. Fresh trade winds & pleasant. Steered by the wind to E & N under all sail. At 7 A.M. saw a great number of Sperm Whales in Shoals, raised from the Main by Isaac Parker. Lowered for them and each Boat got a Whale. At noon got the Harb. & Larb. Boats Whales alongside.

Lat Obs 4° 35' S
Long 88° 00' W.

Friday Sept. 6th Fresh trade winds and fair weather. At 3 P.M. took the Waist Boat Whale alongside. At 9 P.M. had one Whale cut in. At Daylight commenced cutting in the other Whales. Lying too these 24 hours. Lat Obs 4° 24' S Long 88° 35' W.

Saturday Sept. 7th Moderate breezes & fair weather. At 1 P.M. had another whale cut in, and commenced on another. At Noon had the Blubber junk & Heads of the three Whales on board. Lying too these 24 hours. Lat Obs 3° 36' S Long 89° 15' W.

Sunday Sept. 8th Cloudy weather the first part & during the night squally with small rains. At 1 P.M. made all sail and stood on the wind to the S & W. Trying out oil. Lat Obs 4° 07' S Long 89° 50' W.

Monday Sept. 9th Fresh breeze & unsteady with rain squalls. Steered to the S & W. Lat Obs 4° 38' S Long 90° 05' W.

Tuesday Sept. 10th Fresh breezes and squally weather. At 3 P.M. finished trying out. The three Whales made about 170 Bl. commenced stowing down oil. At 11.30 A.M. raised a shoal of Sperm Whales from the Horn by William Beary. Lowered but got one. Lat Obs 5° 24' S Long 90° 46' W.

Wednesday Sept. 11th Fresh breeze & squally weather. Steered by the wind to S & W. At 6 A.M. went to E & N. Stowing down oil. Took a Lunar Observation & the Longitude deduced was 91° 23' W. Lat Obs 6° 04' S.

Thursday Sept. 12th Fresh breeze & cloudy weather. Steered by the wind to E & N. Washed & cleaned Ship. Lat Obs 00. Sun Obscured. Long 89° 55' W.

Friday September 13th First part fresh breezes & squally weather. Steered by the wind to the E & N. Shortened sail at Sundown and made sail at daylight. Saw nothing. Lat Obs 5° 03' S.

Saturday Sept. 14th Moderate breezes & pleasant weather. At 1.30 P.M. saw a Sperm Whale from the Main by Thomas Francis. Lowered the three Boats at 5 P.M. but did not get him. The Boats chased 'til after Sundown when they came alongside & were taken up.

Stood under short sail to the Eastward during the night. At 10 A.M. steered to the N & W. Lat Obs 4° 40' S Long 88° 32' W.

Sunday Sept. 15th 1833. Fresh breezes and fair weather. At 4 P.M. saw Sperm Whales from the Main by Isaac Parker. Gave chase & lowered the three Boats at 5 P.M. Chased 'til Sundown but did not succeed in taking any, the whales going fast to windward. Lat Obs 4° 30' S Long 88° 35' W.

Monday Sept. 16th Moderate breezes and fair weather. Steered to the W. N.W. & N & to the S & W by the wind. Saw nothing but one Finback. Lat Obs 4° 24' S Long 89° 00' W.

Tuesday Sept. 17th Moderate breeze and fair weather. Steered to the S & W by the wind. Saw nothing. Lat Obs 4° 49' S Long 89° 50' W.

Wednesday Sept. 18th Light trade winds and clear weather. At 3.30 P.M. took a Lunar Observation & the Longitude deduced therefrom was 89° 39' W. At 1 P.M. taken to the E & N & steered by the wind. Lat Obs 4° 30' S.

Thursday Sept. 19th Fresh breezes and fair weather. Steered to the S & W & E & N by the wind. Saw nothing. Lat Obs 4° 39' S.

Friday Sept. 20th Fresh breezes & occasional squalls. Steered to the E & N by the wind. P.M. took 3 sets of Lunar Observations and the Longitude deduced was 88° 58'. 89° 02'. 89° 03'. Lat Obs 4° 24' S.

Saturday Sept. 21st Began fair weather and fresh breezes. At 1 P.M. went and stood to the S & W. At 1.30 & 3.45 P.M. took 3 sets of Lunar Observations & the Longitude deduced was 88° 13' - 88° 24' - 88° 38'. At night stood by the wind under Topsails & the S & W. Daylight steered to the West. Latter part cloudy & squally with light rain. Lat Obs 4° 30' S.

Long 89° 20' W.