

Remarks on board bark Albatross of New Bedford

Thursday July the 31<sup>st</sup> 1862

First part fresh breezes from S.E. steering by the wind at 8 P.M. double reefed the fore & aft sail heading E. & by S the weather look pleasant Middle & latter part fresh breezes steering by the wind heading E. by S. at 10 P.M. set main & aft Gallant sail & flying jib. saw nothing the day. Lat. by obs. 41° 54' North Long. by Chron. 102° 29' West

Friday August the 1<sup>st</sup>

First part fresh breezes from the S.E. steering by the wind heading E. by S at one P.M. took in main & aft Gallant sail & flying jib at 4 P.M. more moderate set all light sails Middle & latter part fine light weather steering by the wind heading from E. by S to E. & by S saw nothing the day. Lat. by obs. 41° 40' North Long. by Chron. 100° 19' West

Saturday August the 2<sup>nd</sup>

First part fine light weather & cloudy steering by the wind heading E. by S with all sail set Middle & latter part fresh breezes & squally took in all light sails saw nothing the day. Lat. by obs. 41° 06' North Long. by Chron. 98° 02' West

on the Pacific Ocean Cruising for Sperm Whales

Sunday August the 3<sup>rd</sup> 1862

First part fresh breezes & squally steering by the wind heading from E. to S.E. by S Middle & latter part fine light winds & light squally heading E. & by S with all sail on saw nothing the day. Lat. by obs. 41° 03' North Long. by Chron. 96° 33' West

Monday August the 4<sup>th</sup>

First part fine pleasant weather steering by the wind heading E. by S with all sail on at sunset very pleasant & clear Middle part light squally latter part cloudy the ship's heading from E. to S.E. by S saw nothing the day. Lat. by obs. 41° 44' North Long. by Ast. 95° 00' West

Tuesday August the 5<sup>th</sup>

First part light squally & very cloudy steering by the wind heading from E. to S.E. by S at 3 P.M. very thick & raining at 5 P.M. double reefed fore & aft sail at midnite double reefed main & aft sail lowering fresh & very thick & light rain at daylight took in the reefs with the fore sails so much the day. Lat. by obs. 41° 29' North Long. by Chron. 93° 20' West