

Tuesday Sept 2 1884

Begins with a light air from the ship under all sail ready to be employed in making boats sails from starboard and Leeward Boats also fit for Waist Boat at 3 o'clock AM died away a Can took in all sail except fore stay sail Middle & Latter part a Can employed in breaking out water and cabin stores thus ends the day

Latitude 35.24 N

Longitude 44.17 W

Wednesday Sept 3 1884

Begins with a Can the ship lying with all sail in employed in sail making at 3 o'clock AM set fore sail there being a light air spring up from SW at sunset died away again took it in again Middle part the same at 8 o'clock of the latter part there sprung up a moderate breeze from SW made all sail steering SE see lots of porpoises and Albatrosses thus ends the day

Latitude 35.18 N

Longitude 43.17 W

Thursday Sept 4 1884

Begins with a light breeze from SW the ship under all sail steering SE employed in sail making the Cooper makes Bucketto the Captain making a New Mast slip & see 2 schools of porpoises Middle & Latter part a brisk breeze from the same steering SE and SE by E the Captain made him a new Mast thus ends the day

Latitude 34.43 N

Longitude 42.11 W

Friday Sept 5 1884

Begins with a brisk breeze from SW with blue weather the ship under all sail steering SE by E employed in sundry jobs about the ship one sail in sight at sunset shortened sail Middle & Latter part a fresh breeze from the same at day light made all sail at 9 PM Raised Breaches starboard for it did not see it again the ship's log is lost thus ends the day

Lat. 34.43 Long. 39.36 W

Saturday Sept 6 1884

Begins with a strong breeze from NW the weather looking squally the ship under lower sails steering SE employed in sail making the Cooper making Bucketto & at 2 PM see White Water on the Bowh Keep up for it see one about after at 3 Raised White water to NW of no keep off Run 1 1/2 hours did not see it again Keep the ship on horse at sunset shortened sail to fore topmast stay sail and main try sail heaving SE by E Middle part moderate with quite a sea set fore sail Latter part a very strong breeze from the same the weather squally with a very foggy sea keep off SE a while but had to suffer into the wind at 12 PM heaved on Ripped fore sail heaving SE thus ends the day

Latitude 34.45 N

Longitude 38.28 W

Sunday Sept 7 1884

Begins with a very strong breeze from SW the weather squally with a heavy sea on the ship under a Riff fore sail and fore topmast stay sail and main try sail heaving SE one sail in sight Middle part the moderate sea leaving a heavy sea with plenty of rain split the fore sail Latter part a Can until 10 PM set the main sail and gibs steering SE the wind being SW by W thus ends the day

Latitude 34.28 N

Longitude 37.51 W

Monday Sept 8 1884

Begins with a fresh breeze from W SW the ship with heavy sea the ship under the main sail and gibs steering SE repaired the fore sail and set it a Merchant ship in sight steering NE at sunset shortened sail heaving SE Middle part the same at half past 6 PM the 2 Males Mr Victor Raised sperm Whales 2 pounds on our lee Bowh 3 miles off going to the SW Windward quite quick made all sail got the Boats Ready at 1 PM called all hands and got