

1914

Saturday July 25 this day very light Wind from NW and clear weather. Under all sails set on Starboard tack cruising at noon we came with "Manta" at sun set we shorting sails pump attended to
Lat 36.55° Long 74.00°

Sunday July 26 this day very light Wind from SE and foggy. Under all sails at lat 36.30° we saw a Manta and Gruber with boat. Chasing whale we lower three boats "Gruber" caught a small whale we don't get any - at sun set shorting sails pump attended to
Lat 37.00° Long 73.42°

Monday July 27 this day light Wind from SE and foggy. Under all sails at lat 37.10° Long 73.45° shorting sails pump attended to

Tuesday July 28 this day very light NE Wind and foggy. Under all sails set on Port tack cruising "Manta" and "Swift" in sight at sun set we shorting sails
Lat 37.25° N Long 73.33° W

Wednesday July 29 this day strong NE Wind and clear. Under two topsails and jib on Starboard tack standing in windward. "Manta" and "Swift" in sight pump attended to
Lat 37.06° N Long 73.34° W

Thursday July 30 this day very strong NE Wind and rough sea on Starboard under two topsails and jib standing on windward. "Manta", "Swift", "Gruber", "S. Sower" in sight to the leeward pump attended to
Lat 37.04° N Long 73.51° W

Friday July 31 this day dead calm in morning. "Gruber" with boat down to the leeward of us at noon breeze up strong we did not lower the boat. She got two small whales we shorting sails pump attended to
Lat 37.00° N Long 73.09° W

Saturday August 1 - this day light Wind from NW and clear atmosphere in morning we made all sails on port tack head NE try to get out of "Steamer" "Gruber" in sight in morning. Saw lots of porpoises at sun set took in main sail set main topsails pump attended to
Lat 37.06° N Long 72.44° W

Sunday August 2 this day fresh breezes from SE and foggy in morning we made all sails on port tack cruising at 1:30 P.M. we spoke "Steamer" bound East and we compare the log 2 miles off. at sun set we shorting sails pump attended to
Lat 37.45° N Long 73.08° W

Steamer, Long 73.12°
Ship, Long 73.14°