

1914

Monday June 22 This day moderate wind from SW atmosphere hazy vessel under all sails set on port tack cruising. Whole whale fleet in sight at 11:00 AM we shorting sails pump attended to

Lat 37.03 N Long 73.38 W

Tuesday June 23 this day light wind from SW and clear atmosphere vessel under all sails set cruising at sun set we shorting sails pump attended to

Lat 37.10 N Long 73.33 W

Wednesday June 24 this day very light wind from SE and clear weather vessel under all sails set on cruising in company with Swift pump attended to

Lat 37.12 N Long 73.28 W

Thursday June 25 this day light wind from SW and clear atmosphere in morning we made all sails on Starboard tack cruising in company with "Swift" at sun set we shorting sails pump attended to

Lat 37.06 N Long 74.09 W

Friday June 26 this day very light SW wind with Palm vessel under all sails set on port tack Starboard at sun set we shorting sails pump attended to

Lat 36.54 N Long 73.34 W

Sat. June 27 this day light NW wind and foggy vessel under all sails set on cruising pump attended to

No observation

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Sunday June 28 this day fresh SW Wind clear weather vessel under shorting sails at noon we raised a school of small whales we lower three boats "Manta" lower three "Graber" lower three Graber got one we didn't get any boat returned on board pump attended to

Monday June 29 this day strong SW Wind and hazy vessel under two try sails standing to windward "Manta" in sight in morning pump attended to

Lat 37.25 N Long 73.22 W

Tuesday June 30 this day light wind from NW clear weather vessel under all sails set on Starboard tack head SW at noon Capt Went on board of Swift and returned at 6 P.M. Jose Andrade have tota pull out on board of Swift - we shorting sails we spoke Steamer from States bound East she was 75 miles from Cape Henry =

Lat 37.09 N Long 74.26 W

Wednesday July 1 this day light wind from SE and atmosphere hazy in morning we made all sails on port tack whole fleet in sight at noon Manta Graber Swift went out of sight we saw J. Towner at 4:30 P.M. we raised school of small whale we lower three boats J. Towner lower three got two of them we took one J. Towner take one shorting sails pump attended to

Lat 37.06 N Long 74.00 W

Thursday July 2 this day very strong wind from SE and hazy at day light we start lower in cutting whale and finished at 7 P.M. sight saw a school whale going windward did not lower the boats we start fire

Lat 37.16 N Long 73.30 W