

Remarks on Board Bark Mattapoisett
Monday Oct 13 1867

This day commences with a light Breeze from E East with clear weather ship heading S by E South under all sail same sail middle and latter part the same so ends the day

Lat by alt 11.50 S
Lon by Com 34.11 W

Tuesday Oct 14

This day commences with light variable winds with rain ship heading different courses saw 3 sails middle and latter part the same so ends the day

Lat
Lon

Wednesday Oct 15

This day commences with variable winds with rain ship upon different tacks saw 2 sails middle and latter part the same so ends the day

Lat by alt 12.36 S
Lon by Com 34.44 W

Thursday Oct 16

This day commences with light variable winds with rain ship heading different courses middle and latter part the same so ends the day

Lat by alt 13.32 S
Lon by Com 35.05 W

Friday Oct 17

This day commences with light Breeze from E East with clear weather ship heading S by E saw 1 sail middle and latter part the same so ends the day

Lat by alt 15.11 S
Lon by Com 35.48 W

Wistport Alfred C. Davis Master
Monday Oct 13 1867

This day commences with a fine Breeze from E East with clear weather ship heading S by E west middle and latter part the same so ends the day

Lat by alt 16.55 S
Lon by Com 36.49 W

Tuesday Oct 14

This day commences with a fine Breeze from E East with clear weather ship heading S by E west at 12 saw 3 ships whakes toward the Boat at 2 P M the Starboard Boat struck and brought him to the ship at 4 P M and commence to cut got there at 7 P M. Latter part employed in boiling. So ends this day

Lat by Obs. 17.16 S
Long. by " 36.3 W

Wednesday. Nov 20.

This day commences with cloudy weather and variable wind, with rain. Ship heading different courses. Men employed in boiling. middle and latter part the same so ends the day

Lat by alt 16.55 S
Lon by Com 35.51 W

Thursday Oct 15

This day commences with a strong Breeze from S by E west with cloudy weather ship heading west at 1 P M finished boiling saw 1 sail middle and latter part the same so ends the day

Lat by alt 16.42 S
Lon by Com 36.14 W