

Ship Com. Morris of New Bedford

Tuesday April 30th 1872

First part light winds from S.W. and cloudy rainy weather - Ship steering NW by W with all sail out - nothing in sight

Lat. 4.39

Long. 35.00

Wednesday May 1st 1872

All day strong breezes from the S.E. and E. and cloudy weather as part of the day - Ship steering NW with all sail out - nothing in sight but Grampuses, porpoises, and one school of Blackfish.

Lat. 2.45 S

Long. 38.00 W

Thursday May 2nd 1872

Comes in with windy squally weather winds from S.E. and baffling with heavy squally weather - Ship steering NW with all sail out - nothing in sight all day

Lat. at merid. 2.40 S

Long by chron. 40.10

Friday May 3rd 1872

All day light baffling winds with squally weather and rain - Ship steering NW with all sail out - nothing in sight all day

Lat. 3.00 N

Long 41.40

Saturday May 4th 1872

All day light baffling with much rain in squalls - Ship steering NW with all sail out - nothing in sight all day No obs.

Sunday May 5th 1872

All day strong S.E. trades with squalls of rain - Ship steering NW with all sail out - Stud. sails below & aft. saw one schooner steering S. Lat. 2.27 Long 45.30

Bound To The North Atlantic Ocean

Monday May 6th 1872

Comes in with strong breezes from S.E. and overcast with squalls of rain - Ship steering NW by W with all sail out - at 8 saw one steamer steering S.E. saw many large Port. Man of War - saw small ones - saw black porpoises and ship's back & collected water rather dark.

Lat 3.07

Long 47.47

Tuesday May 7th 1872

Comes in with strong breezes from S.E. and squalls of rain - Ship steering NW by W with all sail out for Barbadoes - nothing in sight all day but Blackfish

Lat. 3.14

Long 50.33

Wednesday May 8th 1872

All day fresh S.E. trades and overcast and little rain - Ship steering NW by N with all sail out - nothing in sight all day

Lat. 7.41 N

Long 53.40 W

Thursday May 9th 1872

All day fresh S.E. trades and fine weather - Ship steering NW by N with all sail out - nothing in sight all day but birds & fish

Lat. 10.05

Long 56.40

Friday May 10th 1872

All day moderate breezes from the S.E. and fine weather - Ship steering NW by N with all sail out - nothing in sight until 4 1/2 P.M. when they saw the Island of Barbadoes bearing NW per compass Lat 30 by lat.

e. Antonio Gaspari fell from aloft - sprang on the