

Remarks on Board Bark Marie of New Bedford

Thursday May the 15th 1862

First part steering W by S with all sail set at Sunset took in flying jib & all up main sail & steering West Middle part fine breeze at 6 Am. Breathing for water at 9 Am. saw several fincharks so much the day Latitude by Gal 9 miles North Longitude by Chron 16.53 West

Friday May the 16th

First part fine weather steering S by W by W saw many fincharks at Sunset took in all light sail & all up for sail & main sail & lifted to tea the wind heading S by E under haled Gaff sail Middle part fine light winds at Daylight steering N by W saw Porpoises at 10 Am saw 4 sail to the W so much the day

Latitude by Gal 5 miles South Longitude by Chron 16.42 West

Saturday May the 17th

First part still steering for the sail at 3 Pm spoke Bark Sunbeam of New Bedford 13 miles out 600 sperm at 4 Pm parted her & steering N by W by W at Day light steering W by S. W saw nothing so much the day

Latitude by Gal 25 miles North Longitude by Chron 17.46 West

in the Pacific ocean look for sperm ^{off} Hale

Sunday May the 18th 1862

First part fresh breeze from S E steering S by W & S by W at Sunset took in main Gaff Gallant sail & all up main sail still steering S by W under haled Gaff sail & for sail fil at Daylight Made sail & saw Porpoises so much the day Latitude by Gal 35 miles South Longitude by Chron 17.29 West

Monday

~~Tuesday~~ May the 19th

First part light rain squally steering S by W at 3 Pm steering W by S at Sunset still steering W by S with all sail set Middle part fine light wind steering W by S at Daylight saw Porpoises so much the day

Latitude by Gal 5 miles South Longitude by Chron 18.35 West

~~Wednesday~~ Tuesday

Wednesday May the 20th

First part still steering W by S at 3 Pm saw 4 bark to the North at 5 Pm saw groups at Sunset all up main sail & steering W by S at 6 Pm lifted to tea the wind with head yards abash at Daylight made all sail several fincharks & shoaled of bark fish caught the 3 boats but got none steering W by S by S so much the day Latitude by Gal 26 miles North Longitude by Chron 18.54 West