

Ship Hector. Off Charles Islands

Scraps October 1st 1842

Fine breeze and pleasant. 3 P.M. finished cutting. Evening spoke the C. W. Morgan. Gatter part, in company with the C. W. M. So Ends

Remarks October 2^d 1842

At 3 P.M. saw a school of sperm whales. Lowered and succeeded in getting one small whale. Took him in for... Evening spoke the C. W. Morgan. Boiling Gatter part. Employed in cutting. Boiling for nearly calm. saw 2 ships. So Ends this 24 hours.

Remarks October 3^d 1842

Cloudy weather. Employed in boiling. saw two ships. Gatter part. saw finbacks. Off South head at noon. Ends this 24 hours

Remarks October 4th 1842

Pleasant weather. Employed in breaking out for water. saw a ship to windward. Gatter part. breaking out the way for the purpose of stowing oil. Ends this 24 hours.

Remarks October 5th 1842

Commenced cloudy weather. Employed in stowing oil. Middle part. strong. Gatter. Garamus island 20 miles distant. saw a ship laying off and on at Charles Islands. So Ends this 24 hours.

Ship Hector. Off New Bedford

Remarks Saturday October 16th 1842

Employed in stowing oil between decks. ship heading S. S. W. with all sail out. middle part. pleasant. Gatter part. continue stowing oil. So Ends.

Remarks Sunday October 16th 1842

Light breeze from S.E. and fair weather. heading S.W. by S. 3 P.M. finished stowing the oil. and commenced washing off. Gatter set the mainsail. So Ends. Lat 1.00 South Long 96.30 West.

Remarks Monday October 17th 1842

Commenced fine weather. ship heading S.W. with all sail. middle part. by the wind. Gatter part. Employed in ships duty. Nothing seen. So Ends. this hour. N. Observation

Remarks Tuesday October 18th 1842

Ship heading S.W. saw nothing worth of note. middle part. these watches. Gatter part. strong trades. Employed in painting the starboard deck. So Ends. Lat 3.30 South Long 99.49 West.

Remarks Wednesday October 19th 1842

Commenced with fresh trades. ship heading S. S. W. under top gallantsails. Employed in mending the foresail. Gatter part. saw nothing. Lat 5.08 South Long 100.40 West.

R. Brown

A. Morris