

Remarks on board Ship John from the Western Islands

Remarks on board Friday August 12th 1836.

These 24 hours commenced with strong wind from S.W. and gradually all sail set standing by the wind to the S.E. at 5 P.M. took in fore and main top gallant sails. - Mild. The same latter part strong winds from S.W. and heavy rain. - At 11 P.M. lighted up. - So ends these 24 hours. "

Latitude by Obs 8° 25

Longitude by Chron 15° 20

Remarks on board Saturday August 13.

These 24 hours commenced with strong winds from S.W. and cloudy at 12 P.M. took in (main top gallant sail at 4 P.M. took one reef in the topsails at 6 darkened. - Mild to and latter part more moderate at 8 P.M. made all sail an American ship to the windward and with strong breeze and clear all sail set standing by the wind to the S.E.

Latitude by Obs 7° 55

Longitude by Chron

Remarks on board Sunday August 14.

These 24 hours commenced with light winds from S.W. clear weather standing by the wind to the S.E. at 5 P.M. - Tacked to the west. - Mild to and latter part weather the same at 3 P.M. tacked to the S.E. the American ship still in sight.

Latitude by Obs 7° 38

Longitude by Chron 17° 05.

towards the South Atlantic Whaling Thomas Christened

Remarks on board Sunday August 21st 1836

These 24 hours light winds varying from S to S.E. all sail set standing by the S.W. at 8 A.M. spoke ship William of Glasgow from Bombay - at 11 spoke ship Com Rogers of Bedford no other whaling ships in sight.

Latitude by Obs 00° 50

Longitude by Chron 21° 30

Remarks on board Monday August 22.

These 24 hours strong trade winds all sail set standing by the wind to the S.W. by 5 the Commodore Rodgers in company employed at painting Boats saw a ship to the leeward and passed her. - So ends these 24 hours.

Latitude by Obs 00° 49 L

Longitude by Chron 22° 30

Remarks on board Tuesday August 23. 1836

These 24 hours strong trade winds and clear weather all sail set standing by the wind to the S.E. the Commodore Rodgers in company employed in fitting and painting new Boats.

Latitude by Obs 2° 55

Longitude by Chron