

Remarks on board Bark S. B. Hall

Monday May 13

This day begins with strong trade wind steering by the wind heaving to the eastward under all sail
Lat 9-00 S Long 9-29 E
employed breaking out for water
saw the bark Natalia this morning
saw nothing in sight

Tuesday May 14

This day begins with light breeze weather ship steering by the wind heaving to the eastward under all sail
Lat 9-18 S Long 8-20 E
employed painting the harbor boat in side and sent down the native servants and sent them to harbor saw a number of fish and a school of dolphins
shorten sail at sun set

Wednesday May 15

This day begins with light breeze weather ship steering by the wind heaving to the eastward under all sail
Lat 9-10 S Long 9-12 E
employed tacking the native servants and making provisions
nothing in sight to day

Thursday May 16

This day begins with strong trade wind steering by the wind heaving to the eastward under all sail at seven o'clock the bark ship heaving then to the eastward and six PM took bark again
Lat 9-40 S Long 9-10 E
employed making provisions and tacking the native servants

S. B. Slorom Master

Friday May 17

This day begins with strong trade wind steering by the wind heaving to the eastward under all sail
Lat 9-25 S Long 9-39 E
employed tacking the main top mast and made equalant to day
and tacking the main rigging
saw Gumpers to day

Saturday May 18

This day begins with light winds ship steering different courses to the northward and eastward under all sail left to the wind at sun set equal to the previous
Lat 10-08 S Long 10-01 E
employed tacking and straightening the rigging on the fore top mast bark stays
nothing in sight to day

Sunday May 19

This day begins with light winds from the westward ship steering different courses to the eastward under all sail
Lat 9-30 S Long 10-49 E
took in sail at sun set nothing in sight to day

Monday May 20

This day begins with calm and gale all sail set courses
Lat 9-30 S Long 9-50 E
employed tacking the fore top mast bark stays broke out water a ship in sight to day