

Remarks On board

Monday February 29th 1847
strong breezes from ESE with rain
shortened sail at 5 o'clock at daylight
wind veers to NE East at 8 more ship to
by South
Lat by Obs 38 42
Long DR 38 42

Tuesday February 29th
commences with March 1st
Moderate breezes at NE East canvas by 1/2
at daylight like breezes the watch
employed putting rigging
Lat by Obs 32 37
Long DR 34 23

Wednesday March 3rd
commences with like winds at NE E.
putting rigging canvas by 1/2
at 7 like winds at NE of N the Moderate
Lat by Obs 28 00
Long DR 34 20

Thursday March 4th
like winds canvas by 1/2 NE E East
the watch employed putting rigging in rigging
at daylight like winds canvas asail
Lat by Obs 26 26
Long DR 31 02

Friday March 5th
like winds at NE of N spoke ship
George W B 1900 hours home
canvas NE East at daylight like
squally weather
Lat by Obs 24 51
Long DR 30 29

Saturday March 6th
like winds at NE West canvas by 1/2
at daylight like winds at NE of N
canvas by NE E East 1 sail in site
the watch employed in putting
Lat DR 23 40
Long 29 40

Ship Montezuma

Sunday March 7th 1847
fine like weather a heavy swell from
the South wind NE West at 4 PM West
half at daylight like winds from the
NE East and N the 1 sail in site
Lat by Obs 23 19
Long DR 28 32

Monday March 8th
commences with like winds at N the
at 5 PM ship to NE West trailing
site at daylight like air from NE East
2 sails in site
Tuesday Lat by Obs 9 11
commences with like winds from SE East
top mast by top sail standing sails
at daylight like squally weather
ships in site the watch employed in
repairing fore sail
Lat by Obs 21 24
Long DR 29 18
8 miles to Westward Trinidad

Wednesday March 10th
like air with rain 6 sails in site
at 1 PM saw the land Trinidad
bearing NE by East 40 miles distant
at daylight land 12 miles off forced
a boat went on a fishing spoke ship
Calcutta of Hobartown bound to
London with emigrants
Lat by Obs 20 31
Long DR 29 34

Thursday March 11th
calm 3 sails in site at 7 like air
at daylight like winds from NE of N
canvas by NE of N the 2 sails in site
Lat by Obs 20 12
Long DR 29 40