

From The Camerios Towards the Cape de Verden

Tuesday August the 11 1839

This day begins with Lite breeze from the NE & Headed SW

Middle Part brisk breeze from the NE & and Cloudy

Latter Part Same as the middle Part saw a small school of Flying fish Water 74° air 76° S. Ends this day
Lat by DR 29.52 Long by DR 28.67 Lat by Obs 29.28 Long by Obs 28.00

Monday August the 12 1839

This day begins with stiff breeze from the NE & and Cloudy Steaming SW & S

Middle Part the Same

Latter Part Same Employed in painting the Stern Boat Variation 1 1/2 Points westward Water 74°

Lat by DR 27.53 Long by DR 24.33

Lat by Obs 27.15 Long by Obs 22.50

Tuesday August the 13 1839

This day begins with Thick weather and Strong Breeze from NE to E Headed SW & S

Middle Part the Same

Latter Part Wind ESE and Lite and Thick Headed to the SW & S Saw a school of Flying fish S. Ends this day

Lat by DR 25.42 25.50

Lat by Obs 25.07 Long by Obs 23.20

1 1/2 Points variation westerly



Wednesday August the 14 1839

This day begins with Lite breeze from the East Headed to the SW & S at 4 O'clock finish Painted the Starboard Boat and Set the Fore Topmast Studding sail

Middle Part

Litter a calm

Latter Part the Same Wind NE and Cloudy

Lat by Obs 28.49 Long by Obs 23.46

Lat by DR 24.27 Long 25.37

Thursday August the 15 1839

This day begins with Lite breeze from the NE to SW & Headed to the SW & S with all fair Set Shifted the Stern Boat on the Starboard Cranes and the Starboard Boat over the Stern

Middle Part Same

Latter Part Wind and weather Much the Same Painted the Starboard Boat Saw plenty of Flying fish S. Ends this day
Lat by DR 22.28 Long by DR 26.08 Long by Obs 24.14

This day at 8 O'clock on the 16 Set a Lunar by measuring the Distance of the Moon from the Moon Long 24.56 Variation 1 1/2 westerly Obs Long 24.30 Water 75°

Friday August the 16 1839

This day begins with the other's ending Pleasant Breeze from the NE and Clear

Middle Part

Latter Part Cloudy Saw a number schools of Flying fish

Lat by DR 20.13 Long by DR 26.49 Long by Obs 25.00

Variation 1 1/2 Points westerly Water 74°