

Sunday July 9 1837

Commencement of these 24 Hours Moderate Breezes from the West and Cloudy heading
Middle Part Moderate

Latter Part Pleasant Breezes from the S heading SE and Passing Clouds Saw one finback So Ends these 24 Hours

Variation 1/2 Points Westward Thermometer 67°
Latt By Ob 39.10
Long By DR 38 08
Long By Chronometer the 10 at 4 O'clock PM 37.41

Monday July 10 1837

Commencement of these 24 Hours Brisk Breezes from the SW with Passing Clouds heading to the ESE Middle Part Wind and weather Same

Variation 2 Points Westward Thermometer 68°
Latter Part Same as the Middle
Latt By Ob 39 08
Long By DR 35 10
Long By Chronometer the 11 at 12 O'clock PM 34.32

Bearing and Distance of Flores N 81° E Distance 170 miles

Tuesday July 11 1837

Commencement of these 24 Hours Brisk Breezes from the Westward heading ESE at 1 O'clock Single Sperm

Middle Part the Same Latter Part More Moderate at Sat all Proffer Sail So Ends these 24 Hours

Variation 2 Points Westward Thermometer 68°
Latt By Ob 39.35
Got an Altitude of the Sun Long By DR 32.29
Thermometer 68° at 8 O'clock Long In at noon 32 01
Bearing and Distance of Flores, Course 87° E Distance 42 Miles

Wednesday July 12 1837

Commencement of these 24 Hours Brisk Breezes with Running SESE Thick and Rainy at 4 O'clock Luff to to the NW under Short Sail at 12 O'clock Done Ship

Middle Part Thick Latter Part the Same
Bearing and Distance of Flores at 4 O'clock Latt By Ob 39.21
Course 82° E Distance 21 Long By DR 32 01
Long By Chronometer 31.33