

March the 22. 1838

These 24 hours commences with light breezes from the S.E. Course ex. N.W. Middle part breezes on latter part watches employed in fitting the rigging so ends this day Lat - 5. 10 South Long - 18. 00 West

March the 23. 1838

These 24 hours commences with fine steady breezes from the S.E. Course ex. N.W. watches employed in fitting the rigging middle part strong breezes latter part watches employed in splicing the spars so ends this day Lat 3. 13 North Long 19. 35 West

March the 24. 1838

These 24 hours commences with fine and pleasant weather wind from S.E. Course ex. N.W. middle part squally. Lat same rain so ends this day Lat 1. 00 South Long 22. 00 West

March the 25. 1838

These 24 hours commences with strong breezes from the S.E. Course ex. N.W. middle part crosses the equator latter light breezes on cloudy Lat 26 miles South Long 23. 40 West

March the 26. 1838

These 24 hours commences with baffling winds and cloudy weather middle and latter part continues much the same so ends Lat 2. 20 North Long 24. 00 West

March the 27. 1838

These 24 hours commences with hot and calm weather middle part a light breeze latter part sun too ships so ends this day Lat 2. 40 North Long 24. 40 West

March the 28. 1838

These 24 hours commences with fine and pleasant breezes from the S.E. too ships in sight standing to the Northward middle and latter part continues much the same Lat 3. 00 North Long 25. 00 West

March the 29. 1838

These 24 hours commences with light breezes from N.E. Course ex. N.W. middle part Rainy and squally latter part more pleasant so ends this day Lat 3. 12 North Long 25. 20 West

March the 30. 1838

These 24 hours commences with light breezes from the N.E. Course ex. N.W. middle and latter part Rainy so ends Lat 4. 00 North Long 26. 00 West

March the 31. 1838

These 24 hours commences with fine and pleasant breezes from the N.E. Course ex. N.W. middle and latter part the wind baffling so ends Lat 5. 10 North Long 27. 30 West