

Sunday
the 18th
July 1827

This 24 hours begins with strong winds from the South East and we steer west by South. At 10 AM we haul up the fore and main topgallant masts and sent to set up the main one and at 11 AM we got up a line back along the middle part moderate the latter part moderate So ends this 24 hours Latitude by observation 10° 10' South

Monday
the 19th
July 1827

This 24 hours begins with strong winds from the South East All hands employed in ship duty We steer about south west and at 5 PM we respect we coast the line at 4 PM we started a bark of water in the bow Our ship goes about 5 not the middle part About the same the latter part about 5 So ends this 24 hours Latitude by observation 12° 24' South

Tuesday
the 20th
July 1827

This 24 hours begins with strong winds from the South East and we steer about South west About 8 AM we brook out the hole and got up boards and butter and beef All hands employed in ship duty the middle part strong the latter part strong So ends this 24 hours Latitude by observation 4° 11' South

Wednesday
the 21st
July 1827

This 24 hours begins with strong winds from the South East All hands employed in ship duty We steer about South west by South about 5 AM the middle the same about 8 AM we saw a ship standing to the south west then we broke up the after hole after water the latter part strong winds So ends this 24 hours Latitude by observation 6° 35' South

Thursday
the 22nd
July 1827

This 24 hours begins with strong winds from the South East all hands employed in ship duty We steer about South south west and we got that ship from the middle part strong wind about 5 PM we saw that she was light of sea we had gained about 5 miles on her the

The latter part thick and squally so ends this 24 hours Latitude by observation 10° 10' South

This 24 hours begins with strong winds from the South East all hands employed in ship duty that ship got in sight and respect by tomorrow morning that we shall see pretty handy too her the middle part strong winds the about 7 AM we saw another sail standing the same way that we do there is one off the water bow and one off the lee bow the water one we gain about 5 PM hands employed in ship duty So ends this 24 hours Latitude by observation 12° 24' South

This 24 hours begins with moderate winds from the South East and we steer about a little South west all hands employed in ship duty about 8 AM we saw a bark of that ship she was an American the tide sum and we set the main topgallant and the main Royal the middle part light winds the latter part about 7 PM we saw that brig of the water So ends this 24 hours Latitude by observation 15° 30' South

This 24 hours begins with light winds from the South East and we steer about South south west about 8 PM we set the lower stunsail and we got that brig of the water quarter all most in the middle part light winds from the same quarter the latter part the same So ends this 24 hours Latitude by observation 16° 54' South

This 24 hours begins with light winds from the East to both East all hands employed in ship duty the rigging we saw it brig standing by we thought that she was going too American the middle part light wind the latter part light winds So ends this 24 hours Latitude by observation 19° 06' South