

Ship La Fayette Sonoras

Friday July 9th

Strong breeze with passing clouds
Lat. 10.44 S Steering N. by E. employed in pulling
Long 29.25 W the rigging. Mice part some light rain
squalls latter part the same

Saturday July 10th

Strong breeze with cloudy weather Steering
Lat. 8.20 S. N. by E. Mice part the same latter part
Long 30.00 W. heavy showers of rain saw a ship.
Steering N. by E

Sunday July 11th

Strong breeze and squally weather with
Lat. 5.45 S. heavy rain Steering N. by E. Mice part
Long 30.15 W. the same latter part more moderate

Monday July 12th

Light mists from S Steering N. by W
Lat. 4.40 S. Mice part strong breeze from N. E. and
Long 31.04 W. squally heading N. N. W. latter part
the same

Tuesday July 13th

Fine weather with steady mists from
Lat. 3.02 S N. E. employed in taring the rigging
Long 32.51 W Mice part mists from E set the
steering sails latter part fine and
pleasant steering N. N. W.

Ken Beaford 1847

Wednesday July 14th

Lat. 1.50 S Fine and pleasant with light mists
Long 33.58 W from E. S. E. Steering N. N. W. latter
part employed in tumbling down

Thursday July 15th

Lat. 1.15 S Light mists and fine weather mists from
Long 35.09 S. E. Steering N. N. W. Mice part mists shifted
to N. E. latter part the same

Friday July 16th

Lat. 0.10 S Light mists from N. E. by E. and pleasant
Long 36.03 W heading N. by W. Mice and latter part
the same fine a strong current setting
to S. W.

Saturday July 17th

Lat. 0.45 S Light mists from E. and pleasant weather
Long 36.38 W Steering N. Mice and latter part
the same

Sunday July 18th

Lat. 2.50 S Fine and pleasant with light mists from
Long 37.04 E. S. E. Steering N. by E. & E. Mice and latter
Long 38.15 W part fresh breezes with passing clouds

Monday July 19th

Lat. 4.58 S Fine and pleasant with light mists from
Long 38.02 W E. S. E. Steering N. Mice and latter
Long 39.03 W part pleasant

Tuesday July 20th

Lat. 6.21 S Light mists from E. S. E. and pleasant
Long 39.41 Steering N. N. W. Mice and latter part
some rain squalls employed in
washing ship