

Bark Oliver On The Coast Of Africa

Sunday Feb 29th 1880

First part fine light trades steering W. S. W. Middle & latter part wind light, by the wind on Port tack.

Lat. 14° 33' S. Long 4° 42' E.

Monday Feb March 1st

First part light baffling trades, by the wind on Port tack. Middle part light by the wind on Port tack. Latter part the same.

Lat. 15° 20' S. Long 3° 29' E.

Tuesday March 2nd

First part light trades, steering West. Middle part light by the wind on Port tack. Latter part steering W. S. W.

Lat. 15° 38' S. Long 2° 12' E.

Wednesday Mar 3rd

First part light trades steering N. Middle part light by the wind on Port tack. Latter part steering N. W.

Lat. 15° 16' S. Long 1° 34' E.

Thursday Mar 4th

First part light trades steering N. E. Middle part light by the wind on Port tack. Latter part steering N. W.

Lat. 14° 33' S. Long 1° 01' E.

Friday March 5th

First part light trades, steering N. Middle part light by the wind on Port tack. Latter part steering N.

Lat. 14° 12' S.

Long. 30 miles East.

Bark Oliver On The Meridians Inland

Saturday March 6th

First part of the night on Starboard tack. Spoke, Sargol, Wanderer, Kru, in 600 miles carrying St Helena. Middle part the same. Latter part on Port tack.

Lat. 14° S. Long 56 miles.

Sunday March 7th

First part of the night on Port tack. Middle & latter part light baffling trades.

Lat. 14° 41' Long 30 miles East.

Monday March 8th

First part light baffling winds. Middle & latter part the same.

Lat 14° 30' Long 41 East.

Tuesday March 9th

First part light calm and calm. Middle part light trades on Starboard tack. Latter part steering N. W. Two Whales in sight.

Lat. 14° 18' S. Long 40 miles East.

Wednesday March 10th

First part light trades on Port tack. Middle part the same. Latter part on Starboard tack.

Lat. 14° 22' S.

Thursday March 11th

First part light trades on Port tack. Spoke, Sargol, Sargol, Kru, in 600 miles carrying St Helena. Middle part on Starboard tack. Latter part on Port tack.

Lat 14° 30' Long 29 miles East.