

14.11

July 30th 1855
 Lat by Obs 148 South
 Lon by Obs 4216 East
 Light in the Coast of
 Africa and found the
 Chronometer to gain
 on her Rate since le-
 arving home 100 Minutes
 which makes her error
 up to this time four
 sixteen minutes and
 twelve seconds

14.13
 16.12
 August 1st 1855
 Lat 4.29 South
 Lon 42.40 East

14.15
 14.15
 August 2nd 1855
 Lat by Obs 050 South
 Lon - 43.10 East

14.17
 August 3rd 1855
 Lat by Obs 013 South
 Lon - 43.16 East

14.18
 August 4th 1855
 Lat by Obs 006 South
 Lon - 44.32 East

14.21
 August 5th 1855
 Lat by Obs 18 Miles South
 Lon - 46.20 East

14.23
 August 6th 1855
 Lat by Obs 006 Miles South
 Lon - 48.32 East

14.25
 August 7th 1855
 Lat by Obs 30 miles S
 Lon - 47.37 East

14.27
 August 8th 1855
 Lat by Obs 44 South
 Lon 46.44 East

14.29

August 9th 1855
 Lat 4.11 South
 Lon 46.45-30 East

14.31
 August 10th 1855
 Lat by Obs 144 South
 Lon - 46.43.45

14.33
 August 11th 1855
 Lat 2.24 South
 Lon 44.55 East

August 12th 1855
 Lat 3.27 South
 Lon 42.46 East

14.37
 August 13th 1855
 Lat by Obs 4.23 South
 Lon - 41.52 East

14.39
 August 14th 1855
 Lat by Obs 4.58 South
 Lon - 41.07 East

14.41
 August 15th 1855
 Lat by Obs 5.25 South
 Lon - 40.00 East

14.43
 August 16th 1855
 Lat by Obs 4.28 South
 Lon by Obs 41.25 East

14.45
 August 17th 1855
 Lat by Obs 4.29 South
 Lon - 40.46 East

14.47

August 18th 1855
 Lat by Obs 3.59 South
 Lon by Chron 40.45 East

14.49
 August 19th 1855
 Lat by Obs 3.39 South
 Lon - 41.30 East

14.51
 August 20th 1855
 Lat by Obs 3.18 South
 Lon - 41.00 East

14.53
 August 21st 1855
 Lat 3.04 South
 Lon by Chron 42.42.45 E.

14.55
 August 22nd 1855
 Lat by Obs 3.18 South
 Lon - 43.14.30 East

14.57
 August 23rd 1855
 Lat by Obs 4.44 South
 Lon - 41.45 East

14.59
 August 24th 1855
 Lat by Obs 5.24 South
 Lon - 41.28.45 East

15.01
 August 25th 1855
 Lat by Obs 5.37 South
 Lon - 40.18 East

15.03
 August 26th 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.05
 August 27th 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.07
 August 28th 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.09
 August 29th 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.11
 August 30th 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.13
 August 31st 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.15
 August 32nd 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

15.17
 August 33rd 1855
 Lat by Obs 5.38 South
 Lon by Chron 40.25.45 East

18.055

August 26th 1855
 Lat by Obs 4.25 South
 Lon - 39.55 East

18.095
 August 27th 1855
 Lat by Obs 4.35 South
 Lon - 40.44.45 East

18.140
 August 28th 1855
 Lat by Obs 4.29 South
 Lon - 40.50 East

18.185
 August 29th 1855
 Lat by Obs 4.26 South
 Lon - 40.43.00 East

18.230
 August 30th 1855
 Lat by Obs 4.21.30 South
 Lon by Obs 40.35 East

18.275
 August 31st 1855
 Lat by Obs 3.39 South
 Lon by Chron 40.25.45 East

18.320
 August 32nd 1855
 Lat by Obs 3.57 South
 Lon - 43.15 East

18.365
 August 33rd 1855
 Lat by Obs 5.38 South
 Lon by Obs 41.44 East

18.410
 August 34th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

18.455
 August 35th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

18.500
 August 36th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

18.545
 August 37th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

18.590
 August 38th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

19.035
 August 39th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

19.080
 August 40th 1855
 Lat by Obs 5.35 South
 Lon by Obs 40.30 East

The above is a
 mislake whale