

29.290
Nov 25th 1855
Lat by Obs 0.24 South
Lon - 49.09.45 East

29.365
Nov 26th 1855
Lat by Obs 0.17 South
Lon - 49.29.30 East

29.440
Nov 27th 1855
Lat by Obs 0.52 South
Lon by Obs 50.18.15 East

29.516
Nov 28th 1855
Lat by Obs 1.34 South
Lon - 50.50.00 East

29.595
Nov 29th 1855
Lat by Obs 2.34 South
Lon - 51.56.45 East

30.065
Nov 29th 1855
Lat by Obs 2.49 South
Lon - 52.06.45 East

30.140
Nov 30th 1855

30.215
Dec 1st 1855
Lat by Obs 3.16 South
Lon - 54.50 East

30.290
Dec 2nd 1855
Lat by Obs 3.53 South
Lon by Obs 55.09 East

30.365
Dec 3rd 1855
Lat by Obs 4.35 South
Lon by Obs 55.09 East

30.440
Dec 3rd 1855
Lat by Obs 4.35 South
Lon by Obs 55.09 East
Made the Island of
Lilhouette leaving 6.30
20 miles off

Dec 4th 1855
Found the error for the
Chron to be 26.04" and her
daily rate 4 seconds and
2 tenths

26.082 Dec 6th 1855

27.070 Dec 20th 1855
Lat 3.21 South
Lon 54.21 East

27.142 Dec 21st 1855
Lat by Obs 4.23 South
Lon - 54.20 East

27.154 Dec 22nd 1855
Lat by Obs 4.57 South
Lon - 55.02 East

27.196 Dec 23rd 1855
Lat by Obs 5.22 South
Lon - 56.09 East

27.238 Dec 24th 1855
Lat by Obs 5.57 South
Lon - 56.39 East

27.280 Dec 25th 1855
Lat by Obs 5.57 South
Lon by Obs 56.54 East

27.322 Dec 26th 1855
Lat by Obs 6.06 South
Lon -

27.364 Dec 27th 1855
Lat by Obs 7.09 South
Lon - 57.37 East

27.406 Dec 28th 1855
Lat by Obs 7.45 South
Lon - 57.57.45 East

27.448 Dec 29th 1855
Lat by Obs 7.45 South
Lon - 57.57.45 East
Cape of Good Hope

27.490 Dec 30th 1855
Lat by Obs 7.46 South
Lon - 58.08 East

27.532 Dec 31st 1855
Lat by Obs 8.30 South
Lon - 57.19 East

27.574 Jan 1st 1856
Lat by Obs 8.40 South
Lon - 58.42 East

28.016 Jan 2nd 1856
Lat by Obs 9.07 South
Lon - 57.40 East

28.058 Jan 3rd 1856
Lat by Obs 10.05 South
Lon - 57.38 East

28.100 Jan 4th 1856
Lat by Obs 9.52 South
Lon - 57.54.15 East

28.142 Jan 5th 1856
Lat by Obs 9.57 South
Lon - 58.12 East

28.184 Jan 6th 1856
Lat by Obs 9.57 South
Lon - 58.12 East

28.226 Jan 7th 1856
Lat by Obs 10.08 South
Lon - 58.45 East

28.268 Jan 8th 1856
Lat by Obs 9.26 South
Lon - 59.20.45 East

28.310 Jan 9th 1856
Lat by Obs 9.16 South
Lon - 59.31.30 East

28.352 Jan 10th 1856
Lat by Obs 9.20 South
Lon - 59.41.30 East

28.394 Jan 11th 1856
Lat by Obs 9.20 South
Lon - 59.43 East

28.436 Jan 12th 1856
Lat by Obs 9.11 South
Lon - 59.43 East

28.478 Jan 13th 1856

28.520 Jan 14th 1856
Lat by Obs 10.54 South
Lon - 58.41.15 East

28.562 Jan 15th 1856
Lat by Obs 11.12 South
Lon - 58.05 East

29.004 Jan 16th 1856
Lat by Obs 11.05 South
Lon - 57.04 East

29.046 Jan 17th 1856
Lat by Obs 10.57 South
Lon - 55.42.15 East

Chron & Lunar differ
one minute and 22 seconds
Chron time 11.47.38
Lunar " 11.46.16
Difference 1.22

29.088 Jan 18th 1856
Lat by Obs 11.08 South
Lon - 54.56.15 East

29.130 Jan 19th 1856
Lat by Obs 11.28 South
Lon - 53.09.15 East

29.172 Jan 20th 1856
Lat by Obs 12.13 South
Lon - 52.12 East