

109² Oct 30th 1857
 Lat by Obs 24.43 North
 Lon 39.28 West

1.11² Oct 31st 1857
 Lat by Obs 23.16 North
 Lon 38.46 West

1.13² Nov 1st 1857
 Lat by Obs 21.49 North
 Lon 37.26 West

1.15² Nov 2^d 1857
 Lat by Obs 20.40 North
 Lon 36.45 West

1.17² Nov 3^d 1857
 Lat by Obs 18.51 North
 Lon 35.48 West

1.19² Nov 4th 1857
 Lat by Obs 16.48 North
 Lon 34.30 West

1.21² Nov 5th 1857
 Lat by Obs 15.05 North
 Lon 33.30 West

1.23² Nov 6th 1857
 Lat by Obs 13.26 North
 Lon 32.00 West

1.25² Nov 7th 1857
 Lat by Obs 11.23 North
 Lon 32.24 West

1.27² Nov 8th 1857
 Lat by Obs 10.10 North
 Lon 30.00 West

1.29² Nov 9th 1857
 Lat by Obs 9.30 North
 Lon 29.10 West

1.31² Nov 10th 1857
 Lat by Obs 8.39 North
 Lon 27.39 West

1.33² Nov 11th 1857
 Lat by Obs 6.45 North
 Lon 27.19 West

1.35² Nov 12th 1857
 Lat by Obs 6.45 North
 Lon 27.19 West

1.37² Nov 13th 1857
 Lat by Obs 5.20 North
 Lon 27.11 West

1.39² Nov 14th 1857
 Lat by Obs 3.42 North
 Lon 28.07 West

1.41² Nov 15th 1857
 Lat by Obs 1.27 North
 Lon 29.23 West

1.43² Nov 16th 1857
 Lat by Obs 0.23 South
 Lon 31.01 West

1.45² Nov 17th 1857
 Lat by Obs 2.30 South
 Lon 32.20 West

1.47² Nov 18th 1857
 Lat by Obs 2.14 South
 Lon 32.39 West

At daylight made the
 Island of Ferdinand and
 bearing S by E 18 miles
 dist - and found the
 Chron too fast for Green
 wick mean time 2 min
 19 seconds
 Chron error 2.19"
 Daily rate 0.026666

2.21⁶/₂₆ Nov 10th 1857
 Lat by Obs 6.25 South
 Lon 33.22 West

2.24²/₂₆ Nov 20th 1857
 Lat by Obs 8.29 South
 Lon 34.23 West

2.26⁸/₂₆ Nov 21st 1857
 Lat by Obs 11.00 South
 Lon 34.43 West

2.28⁴/₂₆ Nov 22^d 1857
 Lat by Obs 13.53 South
 Lon 35.19 West

2.32²/₂₆ Nov 23^d 1857
 Lat by Obs 16.23 South
 Lon 36.02 West

2.34⁶/₂₆ Nov 24th 1857
 Lat by Obs 17.18 South
 Lon 36.31 West

2.37²/₂₆ Nov 25th 1857
 Lat by Obs 17.43 South
 Lon 37.32 West

2.39⁸/₂₆ Nov 26th 1857
 Lat by Obs 19.00 South
 Lon 37.20 West

2.42⁴/₂₆ Nov 27th 1857
 Lat by Obs 19.00 South
 Lon 37.20 West

2.45⁰/₂₆ Nov 28th 1857
 Lat by Obs 19.00 South
 Lon 37.20 West

2.47⁶/₂₆ Nov 29th 1857
 Lat by Obs 22.28 South
 Lon 35.00 West

2.50²/₂₆ Nov 30th 1857
 Lat by Obs 23.45 South
 Lon 30.28 West

2.53⁴/₂₆ Dec 2^d 1857
 Lat by Obs 25.05 South
 Lon 27.25 West

2.58²/₂₆ Dec 3^d 1857
 Lat by Obs 25.53 South
 Lon 24.55 West

3.00⁶/₂₆ Dec 4th 1857
 Lat by Obs 27.57 South
 Lon 22.56 West

3.03²/₂₆ Dec 5th 1857
 Lat by Obs 30.44 South
 Lon 21.16 West

3.05⁸/₂₆ Dec 6th 1857
 Lat by Obs 32.20 South
 Lon 24.04 West

3.08⁴/₂₆ Dec 7th 1857
 Lat by Obs 34.05 South
 Lon 17.31 West

3.11⁰/₂₆ Dec 8th 1857
 Lat by Obs 35.37 South
 Lon 14.42 West

3.13⁶/₂₆ Dec 9th 1857
 Lat by Obs 33.33 South
 Lon 14.42 West

3.16²/₂₆ Dec 10th 1857
 Lat by Obs 33.33 South
 Lon 14.42 West

3.18⁸/₂₆ Dec 11th 1857
 Lat by Obs 32.23 South
 Lon 9.23 West

3.21⁴/₂₆ Dec 12th 1857
 Lat by Obs 32.48 South
 Lon 8.15 West