

1.22.294  
66

May 23<sup>rd</sup> 1857  
Lat by Obs 21.45 North  
Lo 51.41 West

1.22.360 May 24<sup>th</sup> 1857  
Lat by Obs 23.45 North  
Lo 53.38 West

1.22.426 May 25<sup>th</sup> 1857  
Lat by Obs 25.00 North  
Lo 54.39 West

1.22.492 May 26<sup>th</sup> 1857  
Lat by Obs 26.00 North  
Lo 55.53 West

1.22.558 May 27<sup>th</sup> 1857  
Lat by Obs 26.55 North  
Lo 56.35 West

1.23.024 May 28<sup>th</sup> 1857  
Lat by Obs 28.45 North  
Lo 58.37 West

1.23.090 May 29<sup>th</sup> 1857  
Lat by Obs 30.18 North  
Lo 60.27 West

1.23.156 May 30<sup>th</sup> 1857  
Lat by Obs 32.10 North  
Lo 62.33 West

1.23.222 May 31<sup>st</sup> 1857  
Lat by Obs 32.45 North  
Lo 63.33 West

1.23.288 June 1<sup>st</sup> 1857  
Lat by Obs 33.40 North  
Lo 64.48 West

1.23.354 June 2<sup>nd</sup> 1857  
Lat by Obs 35.14 North  
Lo 65.48 West

1.23.420  
66

June 3<sup>rd</sup> 1857  
Lat by Obs 37.30 North  
Lo 67.35 West

1.23.486 June 4<sup>th</sup> 1857  
Lat by Obs 38.30 North  
Lo 67.02 West

1.23.552 June 5<sup>th</sup> 1857  
Lat by Obs 39.14 North  
Lo 67.24 West

1.24.018 June 6<sup>th</sup> 1857  
Lat by Obs 39.44 North  
Lo 68.41 West

1.24.084 June 7<sup>th</sup> 1857  
Lat by Obs 40.45 North  
Lo 69.40 West

1.24.150 June 8<sup>th</sup> 1857  
Lat by Obs 40.40 North  
Lo 70.02 West

1.24.216 June 9<sup>th</sup> 1857  
Lat by Obs 40.40 North  
Lo 70.02 West

Lat At home  
Lo 70.02 West



Barkley P. Tucker

23 Oct 7<sup>th</sup> 1857  
Lat by Obs 35.10 North  
Lo 67.00 West

25 Oct 8<sup>th</sup> 1857  
Lat by Obs 34.08 North  
Lo 64.14 West

27 Oct 9<sup>th</sup> 1857  
Lat by Obs 33.20 North  
Lo 63.40 West

29 Oct 10<sup>th</sup> 1857  
Lat by Obs 33.07 North  
Lo 63.30 West

31 Oct 11<sup>th</sup> 1857  
Lat by Obs 32.01 North  
Lo 63.30 West

32 Oct 12<sup>th</sup> 1857  
Lat by Obs 32.01 North  
Lo 63.30 West

35 Oct 13<sup>th</sup> 1857  
Lat by Obs 30.40 North  
Lo 64.04 West

37 Oct 14<sup>th</sup> 1857  
Lat by Obs 31.45 North  
Lo 63.18 West

39 Oct 15<sup>th</sup> 1857  
Lat by Obs 33.17 North  
Lo 61.40 West

41 Oct 16<sup>th</sup> 1857  
Lat by Obs 33.50 North  
Lo 60.00 West

43 Oct 17<sup>th</sup> 1857  
Lat by Obs 34.23 North  
Lo 57.43 West

45 Oct 18<sup>th</sup> 1857  
Lat by Obs 34.30 North  
Lo 56.20 West

47 Oct 19<sup>th</sup> 1857  
Lat by Obs 34.33 North  
Lo 58.00 West

49 Oct 20<sup>th</sup> 1857  
Lat by Obs 33.40 North  
Lo 55.45 West

51 Oct 21<sup>st</sup> 1857  
Lat by Obs 33.07 North  
Lo 54.30 West

53 Oct 22<sup>nd</sup> 1857  
Lat by Obs 33.07 North  
Lo 54.30 West

55 Oct 23<sup>rd</sup> 1857  
Lat by Obs 31.14 North  
Lo 48.45 West

57 Oct 24<sup>th</sup> 1857  
Lat by Obs 29.43 North  
Lo 45.20 West

59 Oct 25<sup>th</sup> 1857  
Lat by Obs 29.06 North  
Lo 44.40 West

1.01 Oct 26<sup>th</sup> 1857  
Lat by Obs 29.17 North  
Lo 40.58 West

1.03 Oct 27<sup>th</sup> 1857  
Lat by Obs 29.17 North  
Lo 40.58 West

1.05 Oct 28<sup>th</sup> 1857  
Lat by Obs 27.52 North  
Lo 41.00 West

1.07 Oct 29<sup>th</sup> 1857  
Lat by Obs 26.20 North  
Lo 40.17 West