

29.214
1/2

Jan 21st 1856
Lat by Obs 1130 South
Lon - 51.09 East

29.256
Jan 22nd 1856
Lat by Obs 1058 South
Lon - 51.3045 East

29.295
Jan 23rd 1856
Lat by Obs 1048 South
Lon - 51.26 East

29.340
Jan 24th 1856
Lat by Obs 1020 South
Lon - 51.1745 East

29.382
Jan 25th 1856
Lat by Obs 1016 South
Lon - Chron 51.0045 East

Jan 25th 1856
Lat by Obs 1016 South
Lon - Chron 51.0045 East

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Lat by Obs 1016 South
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Lat by Obs 1016 South
Lon - Chron 51.0045 East

Jan 25th 1856
Lat by Obs 1016 South
Lon - Chron 51.0045 East

31.070
56

Jan 29th 1856
Lat by Obs 1900 South
John de Nova bearing South

31.126
Jan 30th 1856
Lat by Obs 9.32 South
Lon - 51.28.45 East

31.152
Jan 31st 1856
Lat by Obs 8.10 South
Lon - 50.60 East

31.235
Feb 1st 1856
Lat by Obs 8.07 South
Lon by Obs 51.19 East

31.294
Feb 2nd 1856
Lat by Obs 8.07 South
Lon by Obs 51.19 East

31.350
Feb 3rd 1856
Lat by Obs 9.00 South
Lon - 51.17.45 East

31.406
Feb 4th 1856
Lat by Obs 9.48 South
Lon - 51.15 East

31.463
Feb 5th 1856
Lat by Obs 9.30 South
Lon - 51.1630 East

31.518
Feb 6th 1856
Lat by Obs 9.30 South
Lon - 51.1630 East

31.574
Feb 7th 1856
Lat by Obs 9.30 South
Lon - 51.1630 East

32.030
Feb 8th 1856
John de Nova bearing
West 1/4 Miles Dist

32.086
Feb 9th 1856
Lat by Obs 9.41 South
Lon - 51.24 East

32.142
Feb 10th 1856
Lat by Obs 10.30 South
Lon - 51.2975 East

32.498
56

Feb 11th 1856
Lat by Obs 1140 South
Lon - 51.32.45 East

32.554
Feb 12th 1856
Lat by Obs 1152 South
Lon - 50.17.15 East

32.610
Feb 13th 1856
Lat by Obs 1235 South
Lon - 50.01.45 East

32.666
Feb 14th 1856
Lat by Obs 11.51 South
Lon - 50.13.45 East

32.722
Feb 15th 1856
Lat by Obs 1204 South
Lon - 49.45.45 East

32.778
Feb 16th 1856
Lat by Obs 1204 South
Lon - 49.45.45 East

32.834
Feb 17th 1856
Lat by Obs 11.18 South
Lon by Obs 49.56.45 East

32.890
Feb 18th 1856
Lat by Obs 11.18 South
Lon - 49.47 East

33.046
Feb 19th 1856
Lat by Obs 11.18 South
Lon - 49.47 East

33.102
Feb 20th 1856
Lat by Obs 11.18 South
Lon - 49.38 East

33.158
Feb 21st 1856
Lat by Obs 11.24 South
Lon - 49.15.15 East

33.214
Feb 22nd 1856
Lat by Obs 11.24 South
Lon - 49.15.15 East

33.270
Feb 23rd 1856
Lat by Obs 10.17 South
Lon - 48.05.15 East

33.926
56

Feb 24th 1856
Lat by Obs 9.47 South
Lon - 49.30.45 East

33.982
Feb 25th 1856
Lat by Obs 10.49 South
Lon - 48.32 East

33.1038
Feb 26th 1856
Lat by Obs 10.33 South
Lon - 47.58 East

33.1594
Feb 27th 1856
Lat by Obs 10.15 South
Lon - 47.16.15 East

33.2150
Feb 28th 1856
Lat by Obs 11.34 South
Lon - 46.43.15 East

33.2706
Feb 29th 1856
Lat by Obs 11.44 South
Lon - 46.34.15 East

33.3262
March 1st 1856
Lat by Obs 11.24 South
Lon by Est 46.30 East

33.3818
March 2nd 1856
Lat by Obs 11.19 South
Lon - 45.58.00 East

33.4374
March 3rd 1856
Lat by Obs 11.22 South
Lon - 45.15 East

33.4930
March 4th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.5486
March 5th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.6042
March 6th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.6598
March 7th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.7154
March 8th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.7710
March 9th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.8266
March 10th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

33.8822
March 11th 1856
Lat by Obs 10.59 South
Lon - 44.50 East

WB Lost Line

WB Lost Line

WB Lost Line

WB Lost Line

WB Lost Line

WB Lost Line

WB Lost Line