

8.21 Feb 7th 1855

6.20.53	31.04	4608
6.21	31.15	1567
6.12.32	26.25	60589
14.25	26.25	95605
5.56.07	74.41	142089
4.09.16	32.25	71384
1.48.51	66.12	
27.12.45	31.15	
34.57		

Low west

8.22 Feb 8th 1855

6.13.34	31.45	5857
8.23	11	1506
6.05.11	31.16	57793
14.28	28.36	76747
5.50.43	75.00	41697
4.05.152	35.32	70848
1.44.51	68.46	
26.12.45	31.56	
35.50		

Low west

8.23 Feb 9th 1855

5.54.46	35.46	6379
8.25	11	1442
5.46.37	35.55	51438
14.32	30.16	75678
5.31.49	75.18	35237
3.46.35	14.34	67618
1.35.14	80.43	
26.18.30	34.50	

Low west

8.24 Feb 10th 1855

6.10.41	32.15	6513
8.27	11	1390
6.02.14	32.36	54760
14.31	30.36	77846
5.47.43	75.33	40505
4.02.11	13.41	70252
1.45.32	67.20	
26.23	32.26	
36.54		

Low west

8.25 Feb 11th 1855

Chron Time 22.27.41
Lunar by 2nd method 22.30.24
Chron too slow 2.43
by second method

Chron mean time — 22.27.41
Distance gives — 22.28.37
Chron too slow — 0.56
by Chauvenet's Improved
method of correcting a
Lunar Distance.

8.31 Feb 12th 1855

9.48.20	8.55	6291
8.31	10	12247
5.39.40	9.05	72723
14.31	30.06	87559
5.35.18	76.20	167818
5.49.15	115.30	83909
1.37.01	57.45	
24.15.15	6.05	
48.40		

Low west

8.32 Feb 13th 1855

Lat by obs 30.12 South
Low — 23.43 15 West

8.33 Feb 14th 1855

6.09.21	29.17	6565
8.35	11	1131
6.00.46	29.28	56247
14.38	30.43	77796
5.46.18	76.53	143939
4.13.03	137.10	41969
1.33.15	65.34	
23.18.45	31.28	
39.07		

Low west

8.34 Feb 15th 1855

6.06.32	29.17	6882
8.37	11	1079
5.57.57	29.22	55339
14.45	31.26	80519
5.43.32	77.19	138828
4.12.40	135.03	41969
1.30.52	65.03	
22.43	25.22	
39.31		

Low west

8.35 Feb 16th 1855

6.18.18	26.46	6831
8.39	11	1046
6.08.39	26.79	56476
14.51	31.18	81983
5.55.18	77.40	147898
4.26.20	135.15	41969
1.28.58	65.37	
22.14.30	26.19	
41.20		

Low west

At 4 P.M. L.B. started
and saved 2 H. Lale
which made



L.B.
25th

8.41 Feb 17th 1855

6.02.53	25.11	6565
8.41	11	10225
5.58.12	26.21	56247
14.15	30.49	80534
5.37.54	76.47	145482
4.14.08	136.06	72744
1.19.46	65.03	
19.56.30	32.22	
39.34		

Low west

8.42 Feb 18th 1855

5.34.19	32.49	6138
8.42	11	0901
5.25.36	33.00	52089
14.13	29.45	78576
5.11.33	76.24	137676
3.53.60	137.17	68839
1.17.48	60.38	
19.25.45	33.00	
39.35		

Low west

8.43 Feb 19th 1855

5.31.38	33.07	6153
8.43	11	0833
5.23.48	33.11	51920
14.06	29.47	78642
5.08.40	76.49	137148
3.52.06	137.49	68574
1.16.34	60.38	
19.08.30	33.12	
39.42		

Low west

8.44 Feb 20th 1855

5.58.02	26.43	6524
8.44	11	0723
5.49.15	26.54	56790
14.01	30.35	82041
5.35.14	79.05	146152
4.20.22	136.37	73076
1.14.52	68.18	
18.43	26.54	
41.24		

Low west

8.45 Feb 21st 1855

5.48.14	27.47	6633
8.45	11	0613
5.39.25	27.58	51839
4.14.29	30.52	81889
1.24.56	79.27	144381
1.11.01	135.17	72190
17.45.15	69.08	
41.10	27.58	
41.10		

Low by Chron

17.45.15 West
Lunar 17.19.00

Lat 38.52 South

8.51 Feb 22nd 1855

5.37.31	28.26	6086
8.51	11	0622
5.28.40	28.38	53370
14.14	31.38	82041
5.13.46	79.48	145089
5.14.54	140.03	71544
4.00.16	70.01	
1.43.36	28.57	
16.02	41.24	

Low west

Lat by obs 31.30 South
Low — Chron 16.09 West
Lunar 16.08 West

8.52 Feb 23rd 1855

6.57.46	9.48	7301
8.52	11	0641
6.48.53	9.59	68237
13.38	32.18	89203
6.35.15	80.11	165382
5.27.20	132.28	82691
5.7.55	81.14	
14.13.45	7.59	
51.15		

Low west

Lat 32.18 South

8.53 Feb 24th 1855

5.53.22	21.50	7494
8.53	11	0600
5.44.27	22.01	58181
12.30	32.42	85386
5.30.57	80.30	151581
4.39.39	135.78	75790
5.1.28	67.36	
12.52	12.01	
45.35		

Low west

Lat 32.42 S

8.54 Feb 24th 1855

Time by Chron 5.54.27 corrected
Time by Lunar 5.54.25
Chron too slow 1 by
Chauvenet's Improved
method of working a
Lunar Distance

8.55 Feb 25th 1855

Chron time 5.54.27
Lunar time 5.54.18
Chron too slow 5 by
Bowditch's second method

8.56 Feb 25th 1855

5.23.42	26.31	6665
8.56	11	0550
5.14.45	26.42	53540
13.40	33.03	83544
5.01.25	80.34	140829
4.15.16	140.39	72383
45.27	60.13	
11.21.45	26.42	
45.37		

Low west

Lat 39.03 South