

1.07.398 66 Jan 2 nd 1857 Lat by Obs 10.00 South Lon 49.08 East	1.08.190 66 Jan 14 th 1857 Lat by Obs 11.00 South Lon 49.40 East
1.07.064 66 Jan 3 rd 1857 Lat by Obs 12.72 South Lon 49.20 East	8.256 66 Jan 15 th 1857 Lat by Obs 10.41 South Lon 49.37 East
7.136 66 Jan 4 th 1857 Lat by Obs 10.53 South Lon 49.20 East	8.322 66 Jan 16 th 1857 Lat by Obs 10.20 South Lon 49.47 East
7.186 66 Jan 5 th 1857 Lat by Obs 10.20 South Lon 48.55 East	8.388 66 Jan 17 th 1857 Lat by Obs 9.57 South Lon 49.42 East
7.262 66 Jan 6 th 1857 Lat by Obs 10.06 South Lon 49.00 East	8.454 66 Jan 18 th 1857 Lat by Obs South Lon East
7.328 66 Jan 7 th 1857 Lat by Obs 9.51 South Lon 49.35 East	8.520 66 Jan 19 th 1857 Lat by Obs 9.40 South Lon 49.25 East
7.384 66 Jan 8 th 1857 Lat by Obs 9.48 South Lon 49.04 East	8.586 66 Jan 20 th 1857 Squally Weather Lat by Obs 9.19 South Lon 49.20 East
7.460 66 Jan 9 th 1857 Lat by Obs 9.49 South Lon 49.10 East	9.118 66 Jan 22 nd 1857 Lat by Obs South Lon South
7.526 66 Jan 10 th 1857 Lat by Obs 10.08 South Lon 48.48 East	9.184 66 Jan 23 rd 1857 Lat by Obs 9.35 South Lon 49.25 East
7.592 66 Jan 11 th 1857 Lat by Obs 10.13 South Lon 48.30 East	9.250 66 Jan 24 th 1857 Lat by Obs 9.51 South Lon 49.33 East
8.058 66 Jan 12 th 1857 Lat by Obs 10.27 South Lon 49.15 East	9.316 66 Jan 25 th 1857 Lat by Obs 9.58 South Lon 49.28 East

1.07.382 66 Jan 26 th 1857 Lat by Obs 9.57 South Lon 49.27 East	1.10.442 66 Febr 6 th 1857 Lat by Obs 10.57 South Lon 49.05 East
9.448 66 Jan 27 th 1857 Lat by Obs 10.40 South Lon 49.06 East	10.528 66 Febr 7 th 1857 Lat by Obs 10.55 South Lon 49.02 East
9.514 66 Jan 28 th 1857 Lat by Obs 10.20 South Lon 49.10 East	11.040 66 Febr 8 th 1857 Lat by Obs 10.54 South Lon 49.01 East
9.580 66 Jan 29 th 1857 Lat by Obs 10.40 South Lon 49.32 East	11.106 66 Febr 9 th 1857 Lat by Obs 10.41 South Lon 48.47 East
10.046 66 Jan 30 th 1857 Lat by Obs 10.05 South Lon 49.36 East	11.172 66 Febr 10 th 1857 Lat by Obs 10.47 South Lon 49.30 East
10.112 66 Jan 31 st 1857 Lat by Obs South Lon East	11.238 66 Febr 11 th 1857 Lat by Obs 11.00 South Lon 49.06 East
10.178 66 Febr 1 st 1857 Lat by Obs 10.54 South Lon 50.42 East	11.304 66 Febr 12 th 1857 Lat by Obs 11.26 South Lon 49.24 East
10.244 66 Febr 2 nd 1857 Lat by Obs 10.50 South Lon 50.35 East	11.370 66 Febr 13 th 1857 Lat by Obs 10.55 South Lon East
10.310 66 Febr 3 rd 1857 Lat by Obs 11.08 South Lon 50.15 East	11.436 66 Febr 14 th 1857 Lat by Obs 10.40 South Lon 49.04 East
10.376 66 Febr 4 th 1857 Lat by Obs 11.10 South Lon 50.10 East	11.502 66 Febr 15 th 1857 Lat by Obs 10.45 South Lon 48.38 East
10.442 66 Febr 5 th 1857 Lat by Obs 10.54 South Lon 49.03 East	11.568 66 Febr 16 th 1857 Lat by Obs 10.34 South Lon 48.40 East
10.508 66 Febr 6 th 1857	12.034