

$\begin{array}{r} 6^{\circ} 31' 48'' \\ 36 \\ 44 \\ 31' 23'' \\ 12' 12'' \\ 6^{\circ} 19' 03'' \\ 2' 53' 00'' \\ 3' 26' 03'' \end{array}$
 $\begin{array}{r} 2' 56' 24'' \\ 3' 24'' \\ 2' 133' 00'' \\ 4' 33'' \\ 57' 31'' \\ 254'' \\ 44' 23'' \end{array}$
 $\begin{array}{r} 29' 41'' \\ 69' 00'' \\ 4' 33'' \\ 167' 52'' \\ 84' 36'' \\ 44' 23'' \end{array}$
 $\begin{array}{r} 2' 00'' \\ 69' 00'' \\ 06' 109'' \\ 02981'' \\ 9,99880'' \\ 7,84476'' \\ 19,93400'' \\ 9,96700'' \end{array}$
 $\begin{array}{r} 49' 27'' \\ 40' 33'' \\ 06' 109'' \\ 02981'' \\ 9,99880'' \\ 7,84476'' \\ 19,93400'' \\ 9,96700'' \end{array}$

$\begin{array}{r} 6^{\circ} 46' 25'' \\ 12' 52'' \\ 6^{\circ} 33' 26'' \\ 3' 4' 31'' \\ 3' 38' 35'' \end{array}$
 $\begin{array}{r} 3' 04' 40'' \\ 29' 24'' \\ 28' 17'' \\ 66' 36'' \\ 66' 43'' \\ 66' 43'' \\ 41' 33'' \\ 168' 52'' \\ 84' 26'' \\ 43' 53'' \\ 57' 35'' \end{array}$
 $\begin{array}{r} 29' 24'' \\ 28' 17'' \\ 66' 36'' \\ 66' 43'' \\ 66' 43'' \\ 41' 33'' \\ 168' 52'' \\ 84' 26'' \\ 43' 53'' \\ 57' 35'' \end{array}$
 $\begin{array}{r} 48' 27'' \\ 41' 33'' \\ 03588'' \\ 03689'' \\ 9,99775'' \\ 7,83283'' \\ 19,93735'' \\ 9,96577'' \end{array}$

June 14.
 June 12. Same
 Whales lat. 29.40
 Same, about 57.35
 June 15. Same then
 again about same

$\begin{array}{r} 6^{\circ} 24' 03'' \\ 13' 11'' \\ 6^{\circ} 10' 32'' \\ 2' 40' 05'' \\ 3' 30' 47'' \end{array}$
 $\begin{array}{r} 2' 39' 36'' \\ 29' 37' 57'' \\ 2' 40' 05'' \\ 3' 6' 03'' \\ 162' 38'' \\ 81' 17'' \\ 43' 14'' \end{array}$
 $\begin{array}{r} 30' 03'' \\ 23' 26'' \\ 66' 36'' \\ 36' 05'' \\ 06269'' \\ 03727'' \\ 2,97497'' \\ 2,85125'' \\ 19,94620'' \\ 9,97310'' \end{array}$
 $\begin{array}{r} 53' 53'' \\ 36' 05'' \\ 06269'' \\ 03727'' \\ 2,97497'' \\ 2,85125'' \\ 19,94620'' \\ 9,97310'' \end{array}$

June 17. Same then again
 about same

$\begin{array}{r} 6^{\circ} 36' 44'' \\ 13' 15'' \\ 6^{\circ} 23' 29'' \\ 2' 56' 15'' \\ 3' 12' 14'' \end{array}$
 $\begin{array}{r} 29' 52'' \\ 60' 28'' \\ 66' 33'' \\ 32' 28'' \\ 166' 07'' \\ 83' 03'' \\ 43' 37'' \end{array}$
 $\begin{array}{r} 23' 27'' \\ 66' 33'' \\ 39' 26'' \\ 06189'' \\ 03744'' \\ 9,99680'' \\ 7,83874'' \\ 19,93487'' \\ 9,96749'' \end{array}$
 $\begin{array}{r} 54' 34'' \\ 39' 26'' \\ 06189'' \\ 03744'' \\ 9,99680'' \\ 7,83874'' \\ 19,93487'' \\ 9,96749'' \end{array}$

June 18.
 June 19. Same then again
 about same

$\begin{array}{r} 5^{\circ} 49' 28'' \\ 13' 31'' \\ 5' 33' 57'' \\ 2' 7' 47'' \\ 3' 28' 08'' \end{array}$
 $\begin{array}{r} 2' 05' 12'' \\ 2' 37'' \\ 2' 07' 49'' \\ 52' 02'' \\ 12' 43'' \end{array}$
 $\begin{array}{r} 30' 15'' \\ 23' 20'' \\ 66' 40'' \\ 66' 40'' \\ 66' 40'' \\ 66' 40'' \\ 66' 40'' \\ 66' 40'' \end{array}$
 $\begin{array}{r} 61' 20'' \\ 28' 40'' \\ 06357'' \\ 03706'' \\ 9,98964'' \\ 9,87690'' \\ 19,96717'' \\ 9,98358'' \end{array}$

$\begin{array}{r} 5^{\circ} 47' 50'' \\ 13' 35'' \\ 5' 34' 15'' \\ 2' 7' 54'' \\ 3' 26' 31'' \end{array}$
 $\begin{array}{r} 2' 04' 52'' \\ 3' 2'' \\ 2' 07' 34'' \\ 57' 35'' \\ 13' 35'' \end{array}$
 $\begin{array}{r} 29' 40'' \\ 23' 14'' \\ 66' 46'' \\ 66' 46'' \\ 66' 46'' \\ 66' 46'' \\ 66' 46'' \\ 66' 46'' \end{array}$
 $\begin{array}{r} 61' 30'' \\ 28' 33'' \\ 06102'' \\ 03673'' \\ 9,99011'' \\ 9,87753'' \\ 19,96739'' \\ 9,98369'' \end{array}$

$\begin{array}{r} 6^{\circ} 03' 33'' \\ 13' 43'' \\ 5' 30' 13'' \\ 2' 29' 56'' \\ 3' 20' 16'' \end{array}$
 $\begin{array}{r} 2' 26' 08'' \\ 3' 48'' \\ 29' 32'' \\ 22' 57'' \\ 56' 46'' \\ 60' 28'' \\ 67' 01'' \\ 33' 14'' \end{array}$
 $\begin{array}{r} 2' 26' 08'' \\ 3' 48'' \\ 29' 32'' \\ 22' 57'' \\ 56' 46'' \\ 60' 28'' \\ 67' 01'' \\ 33' 14'' \end{array}$
 $\begin{array}{r} 56' 46'' \\ 33' 14'' \\ 06045'' \\ 03592'' \\ 9,99381'' \\ 9,86495'' \\ 19,95513'' \\ 9,97756'' \end{array}$

July 3rd
 July 4th

$\begin{array}{r} 6^{\circ} 20' 26'' \\ 13' 47'' \\ 6^{\circ} 06' 13'' \\ 2' 39' 54'' \\ 3' 26' 35'' \end{array}$
 $\begin{array}{r} 2' 35' 44'' \\ 4' 10' 50'' \\ 39' 54'' \\ 67' 12'' \\ 35' 26'' \\ 163' 00'' \\ 81' 30'' \\ 46' 04'' \end{array}$
 $\begin{array}{r} 22' 48'' \\ 54' 34'' \\ 67' 12'' \\ 35' 26'' \\ 163' 00'' \\ 81' 30'' \\ 46' 04'' \end{array}$
 $\begin{array}{r} 54' 34'' \\ 35' 26'' \\ 163' 00'' \\ 81' 30'' \\ 46' 04'' \end{array}$

July 5th 1858