

June 28 at 4^h 07^m P.M.

$G_{53.50}^{53.50}$ alt 35.46 $\Delta b = 23.18 = \Delta z 33.05 = 89.43$
 79.20
 $G_{53.35}^{53.35}$ $L + 0.5 \times 36 + 18.0$
 29.70 $D + 2.0 \times 18 + 36.0$
 $7.22.45$ $\Delta b - 4.8 \times 46 - 220.8$
 $4.08.46$ $45-15-5-4.0$
 $3.13.59$ $3.14 16.68$
 Long 48.30 W = $48.29 04.68$
 Fresh breezes from East with squall and rain 4.08.46
 $4.08.34$
 $- 2.46$
 $4.05.48$
 $+ 2.58$

at 4.04 P.M.

$G_{53.00}^{53.00}$ alt 35.52 $\Delta b = 23.15 = \Delta z 33.05 = 89.48$
 79.51
 $G_{51.40}^{51.40}$ $L + 0.5 \times 6 + 2.5$
 29.71 $D + 2.0 \times 18 + 36.0$
 $7.30.57$ $\Delta b - 4.8 \times 52 - 249.6$
 $4.08.08$ $45-10-32.5$
 $3.12.43$ $3 21.71$
 Long 48.10.45 = $48.10 03.60$
 Very strong SW Wind
 Shad large Whale didn't get any
 Senna

1913

June 30 at 3.56^m P.M.

$G_{46.05}^{46.05}$ alt 36.55 $\Delta b = 23.11 = \Delta z 33.05 = 89.48$
 79.47
 46.50 $L + 0.5 \times 5 + 2.5$
 29.12 $D + 2.0 \times 11 + 22.0$
 15.02 $\Delta b - 4.8 \times 56 - 268.8$
 3.03 24.5
 1.59 24.3
 Long 47.59.45 = $47.59 00.40$
 Strong breezes from SW = clear atmosphere
 Greyhound in sight

July 1 at 3.46^m P.M.

$G_{36.45}^{36.45}$ alt 39.12 $\Delta b = 23.08 = \Delta z 33.10 = 89.48$
 79.51
 35.30 $L + 0.3 \times 10 + 3.0$
 29.14 $D + 2.0 \times 8 + 16.0$
 04.44 $\Delta b - 4.8 \times 12 - 57.6$
 52.21 18.0
 12.23 38.6
 Long 48.05.45 = $48.05 38.6$
 Very strong breezes from SW and squally
 "Bertha Nickerson" in sight
 Senna