

1913

June 10 = at 4 10 P.M.

$7.10.15-3$ alt 32.46 $86=23.01=32.39$ 89.48
 $15-$
 $7.10.38$ 29.00 $20, 7 \times 39 + 27, 3$ 09.39
 $7.39.38$ $20, 7 \times 1. + 2, 0$ 23.00
 $4.18.16$ $42-4, 8 \times 46-220, 8$ 32.39
 $3.21.22$ $29, 3$
 50.20 $191, 5-$
 011.60 $4.22.17$
 $4.19.06$
 $4.18.16$

Light Wind from
SE and clear Weather

(Caught Large Whale) Senna

June 11 = at 3.42 P.M.

$6.41.40$ alt 38.53 $86=23.05$ 32.48 89.48
 $15-$ 80.00
 $6.41.25$ 29.01 $20, 4 \times 48 + 19, 2$ 09.47
 $7.10.26$ $20, 4 \times 6 + 19, 4$ 23.04
 $3.49.29$ $42-4, 7 \times 53-249, 1$ 32.51
 $3.20.57$ $45-14$ $80, 6$
 $5-14$ $218, 5-$
 $5.0.14$ 038.60
 $3.5.0.0$ 19.39
 -38
 $3.49.29$

Light Wind from SW at
clear Weather =

J. Towner and
Grayhounds in sight

Senna

1913

June 12 = at 3.32 P.M.

$6.34.35$ alt 40.03 $86=23.10$ 32.22 89.48
 $15-$ 80.26
 $6.34.20$ 29.03 $20, 3 \times 22 + 6, 6$ 09.22
 $7.3.23$ $20, 3 \times 10 + 19, 0$ 23.08
 44.48 $42-4, 7 \times 3-14, 1$ 32.30
 18.35 $45-45$ 25.6
 4.10 $11.5-$
 49.35 $3.44.17$
 -11
 $3.44.28$
 $3.44.48$

Strong SW Wind clear
Weather in boiling

J. Towner and
Grayhounds in sight

June 13 = at 3.42 P.M.

$6.41.40$ alt 34.49 $86=23.13$ 32.30 89.48
 $15-$ 80.24
 $6.41.25$ 29.01 $20, 6 \times 30 + 18, 0$ 09.24
 $7.10.26$ $20, 6 \times 13 + 24, 7$ 23.12
 $3.49.29$ $42-4, 8 \times 49-235, 2$ 32.36
 $3.20.57$ $45-30$ $42, 7$
 4.9 $192, 5-$
 49.39 012.60
 3 $4.09.33$
 $4.09.19$

Fresh breeze from SW clear
J. Towner and Grayhounds in sight