

July 22 at 3.50 P.M.

$6.37.45$  alt  $36.35$   $Ab=20.18$   $Lat 34.16$   $Long 76.03$   
 $15$   
 $6.37.30$   $L+0.1 \times 18+ 1.5$   
 $29.39$   $D+2.3 \times 18+ 41.4$   
 $7.07.09$   $Ob-4.8 \times 35-172.8$   $3.57.37$   
 $4.01.42$   $42.9$   $-2.09$   
 $3.05.27$   $129.9$   $3.55.28$   
 $009.60$   $+5.14$   
 $4.01.42$

Long  $46.21-W$

Time weather fresh breeze from SW and clear weather

July 23 at P.M. 89.48

$Ab=19.57$   $22=34$   
 $3.37$   $217.60$   
 $19.53.45$   $0.373$   
 $8.17.14$   $0.64$   
 $42$   $42.7$   
 $16.17.56$   
 $2.5-4$   $75.54$   
 $9.2$   $73.54$   
 $11.5$   $20.09$   
 $12.4$   $34.03$   
 $48$   $89.48$   
 $12$   $75.15$   
 $36$   $14.33$   
 $19.56$   
 $34.29$

1913

July 24 at 3.55 P.M.

$6.36.9$  alt  $35.40$   $Ab=19.54$   $Lat 34.29$   
 $36.22$   
 $29.47$   
 $6.0.3$   $L-0.1 \times 29- 2.9$   
 $5.4.6$   $D+2.3 \times 5.4+ 12.42$   $3.58.58$   
 $0.47$   $Ob-4.8 \times 40- 192.0$   $6.18$   
 $max 45.124$   $45-72$   $194.9$   $4.05.16$   
 $07.02.4$

Caught large whale light SE wind clear weather

July 25 at 3.58 P.M. 89.48

$6.44.00$  alt  $33.44$   $Ab=19.41$   $Lat 34.47$   $Long 74.45$   
 $29.42$   
 $7.13.42$   $L+0.1 \times 47+ 4.7$   $150.03$   
 $4.14.14$   $D+2.3 \times 41+ 94.3$   $19.44$   
 $59.28$   $Ob-4.8 \times 44-211.2$   $34.47$   
 $99.0$   $4.09.44$   
 $17.2.2$   $-7.52$   
 $05.2.60$   $4.07.55$   
 $44.52$   $4.14.14$   
 $Spoke to parties with$   
 $Mistick$   $46.15$   $Summa$   
 $in sight$