

Feb 13

$6.23.03$ at 37.24 $He=13.21$ $Lat=31.46$ 89.48
 24.17 71.33
 $5.49.20$ 18.15
 $3.50.35$ 13.48
 $2.58.45$ 32.00
 $B-0, 6 \times 45 = -27.6$
 $D+2, 3 \times 21 = +48.31$
 $A-4, 7 \times 24 = -112.8$
 Sum 44.41
 $14.0.4$
 $09.2.20$
 $3.37.41$ 18.22
 -1.32 13.25
 $fresh breezes from$
 $2.50 = clear weather$ $3.35.09$ 31.47
 $3.50.35$

Feb 14 at 4.06

$6.52.51$ at 30.37 $He=13.01$ $Lat=30.50$ 89.48
 7.15 71.5
 $6.52.35$ 17.55
 24.21 13.03
 $7.16.57$ 31.00
 $4.23.43$ $4.10.39$
 $2.53.14$ -1.20
 $B-0, 2 \times 50 = 10.0$
 $D+2, 1 \times 1 = 2.1$
 $A-4, 6 \times 37 = 170.2$
 Sum 43.18
 $18.0.2$
 $8.0.2$
 $2.0.00$
 $4.09.19$
 $4.14.24$
 $4.23.43$
 $fresh breezes from$
 $Easterly wind$
 $in sight$
 Sum

Feb 15

$6.52.51$ at 33.43 $He=13.41$ $Lat=30.10$ 89.48
 7.15 72.33
 $6.52.50$ 17.15
 24.26 12.45
 $6.9.15$ 30.00
 07.00 202.8
 52.09 112.6
 Sum 43.02 $West$ $05.2.62$
 $fresh breezes from Easterly$
 $clear atmosphere$

Feb 16 at 4.13

$6.52.51$ at 26.28 $He=12.20$ $Lat=28.50$ 89.48
 7.15 73.37
 $6.52.51$ 16.11
 24.29 12.24
 $6.52.51$ 28.35
 30.54 $4.27.03$
 39.47 -1.33
 51.07 $4.25.30$
 Sum 42.46 $West$ $09.3.00$
 $3.3.00$
 $fresh Easterly wind$
 $+ clear atmosphere +$
 Sum