



All of working on the clear  
 being flight. The arrow plotted in the  
 clearly after the arrow were marked in  
 speed of the wind to show in  
 The length of the arrow and  
 head of the arrow gives the  
 scale. The dots in the  
 by head reckoning. The same distance  
 arrived at from observation of the sun  
 by reading. *Agnes Chikanda, Pilot*  
 March 28<sup>th</sup> 1931

The actual position  
 was from the sun  
 at a distance of 12 miles  
 on the side of the  
 small line made of  
 side from length of 20  
 The actual position  
 was from the sun  
 at a distance of 12 miles  
 on the side of the  
 small line made of  
 side from length of 20

It has been made  
 on position line  
 calculated at 0830  
 and at 0500  
 The position line was  
 calculated at 0830  
 and at 0500  
 The position line was  
 calculated at 0830  
 and at 0500

Charting by  
 1000  
 2000  
 3000  
 4000  
 5000  
 6000  
 7000  
 8000  
 9000  
 10000

Charting by  
 1000  
 2000  
 3000  
 4000  
 5000  
 6000  
 7000  
 8000  
 9000  
 10000