Preparation for taking sights

Date:		Civil twilight (H_{sun}= – 6°):	
Lat_{AP}:		Nautical twilight (H_{sun}= – 12°):	
Lon_{AP}:			
Time Zone:		Time:	

Object	Altitude	Azimuth	Object	Altitude	Azimuth	Object	Altitude	Azimuth

Date:		Civil twilight (H_{sun}= – 6°):	
Lat_{AP}:		Nautical twilight (H_{sun}= – 12°):	
Lon_{AP}:			
Time Zone:		Time:	

Object	Altitude	Azimuth	Object	Altitude	Azimuth	Object	Altitude	Azimuth

Date:		Civil twilight (H_{sun}= – 6°):	
Lat_{AP}:		Nautical twilight (H_{sun}= – 12°):	
Lon_{AP}:			
Time Zone:		Time:	

Object	Altitude	Azimuth	Object	Altitude	Azimuth	Object	Altitude	Azimuth

Date:		Civil twilight (H_{sun}= – 6°):	
Lat_{AP}:		Nautical twilight (H_{sun}= – 12°):	
Lon_{AP}:			
Time Zone:		Time:	

Object	Altitude	Azimuth	Object	Altitude	Azimuth	Object	Altitude	Azimuth