PRO FORMA FOR MOON SIGHT

Date _____

Watch time	
Correction	
GMT	

GHA (hrs)	
+ Correction (mins/secs)	
+ v	
GHA	
Assumed Long	Assumed Lat _____
LHA	

Hc		z		Declination (hrs)	
d		180/360		d	
Hc		Zn		Declination	

Hp _____

Hs	
Index Error	
Dip	
Apparent Alt	
+ 1st correction	
+ 2nd correction	
Ho Lower Limb	
3rd Correction	
Ho Upper Limb	
Hc	
INTERCEPT	TOWARDS/AWAY