

PRO FORMA FOR PLANET SIGHT

Date _____
 Planet _____
 DR _____

Watch time	
Correction	_____
GMT	_____

GHA (hrs)
 + Correction (mins/secs)
 v

GHA
 Assumed Long _____
 LHA _____

Assumed Lat _____

Hc	
d	_____
Hc	_____

z	
180/360	_____
Zn	_____

Declination (hrs)	
d	_____
Declination	_____

Hs	
Index Error	_____
Dip	_____
Apparent Alt	_____
Correction	_____
Parallax	_____
Ho	_____
Hc	_____
Intercept	_____