

PLANET SIGHT FORM

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Date: / /

Planet: _____

D.R. Pos'

Course	°	N/S	°	'
Log	M	E/W	°	'

	H	:	M	:	S
TIME	:	:			
Slow + Fast -	:	:			+ -
Corrected Time	:	:			

	Planet	G	H	A	
Hour		°	'		+
Inc for Min & Sec	:	°	'		
“V”	.		'		
Planet GHA		°	'		
Chosen Longitude		°	'		East +. West -
LHA		°	00	'	.0

Chosen Latitude	° N / S	Round to Nearest °
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	Declination			
Hour		°	'	N / S
“d” Correction	.		'	+ -
Declination		°	'	N / S

Use in Sight Reduction Tables

Sextant Angle	°	'	Sextant Altitude
Index Error	On / Off	'	On - / Off +
Equals	°	'	Obs Alt
H of Eye	.	m	Dip -
Equals	°	'	App Alt
Total Corr'		'	-
True Alt	°	'	Ho

Sight Reduction Tables			
Tab Alt	°	'	Hc
“ d ”	+ / -	'	
Tab Alt	°	'	Hc
True Alt	°	'	
Intercept		'	Miles To / Away

Tiny Tab Towards

Azimuth	360. / . 180
Z	°
Apply the Latitude Rule Zn	°