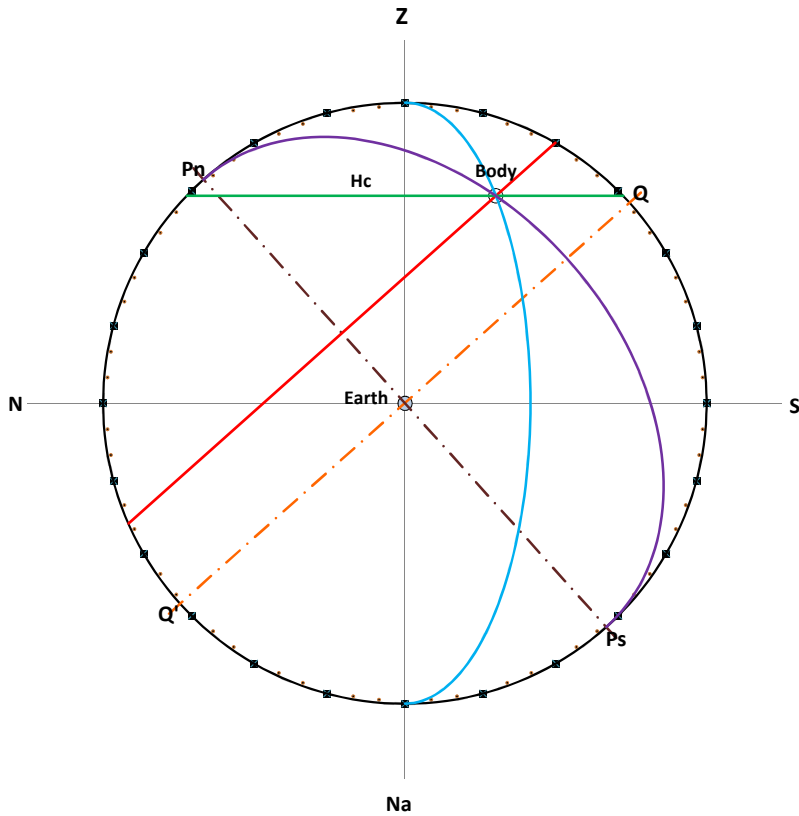


Diagram on the Plane of the Observer's Celestial Meridian



Elevated Pole is North Pole

Observer's Latitude	48 deg.	8.5 min.	N
Observer's Meridian	123 deg.	26.0 min.	W
GHA of Sun	245 deg.	27.3 min.	

JUPITER	Zn	245	deg.
LHA of Body	43 deg.	50.2 min.	
DEC of Body	18 deg.	15.3 min.	N
Hc of Body	43 deg.	39.8 min.	

Celestial Horizon	N	—————	S
Celestial Equator	Q	- - - - -	Q'
Polar Axis	Pn	-	Ps
Declination of Body		—————	
Computed Altitude of Body		—————	Hc
West is in Front & East is Behind the Plane of the Observer's Meridian			
Prime Vertical Circle	Z	—————	Na
Hour Circle of a Body West of Observer		—————	
Hour Circle of a Body East of Observer		- - - - -	
Vertical Circle of a Body West of Observer		—————	
Vertical Circle of a Body East of Observer		- - - - -	
Observer's Celestial Meridian		■ 15° Mark	• 5° Mark