Mittagsbreite / Polarstern Form

Blatt:_____

iCat
Basel | HBY 3686

Planet	
UL LL	

Datum	**Tag**	**Mt**	**Jahr**

Zeit	**H**	**Min**	**Sek**
UTC			
Stoppuhr			
Korrektur Uhr			
UTC			
Meridian Durchg.			
Korrektur			
Local noon			

15° = 1 Std
1° = 4 Min
4’ = 4 Sek

OG	°	`	
N/S			
W/E			

Dec	°	`	
d ±			
Dec N/S			
Corr ±			
Dec N/S			
Mittagsbreite	89	59	10
± Ho			
± Dec			
Mittagsbreite N/S			

Lat Dec SAME = 90° - Ho +Dec
Lat Dec CONTARY = 90° - Ho - Dec
SUN SAME LAT= Dec + Ho - 90°

Sextant		°	`	
Hs				
Ic	+=-			
DIP	-			
H app				
Alt Corr				
Ho				
Q Corr				
Polarstern Breite				

Jahrbuch	°	`	
GHA ♈			
Increment			
GHA ♈			
Länge OG -W/+E			
LHA ♈			

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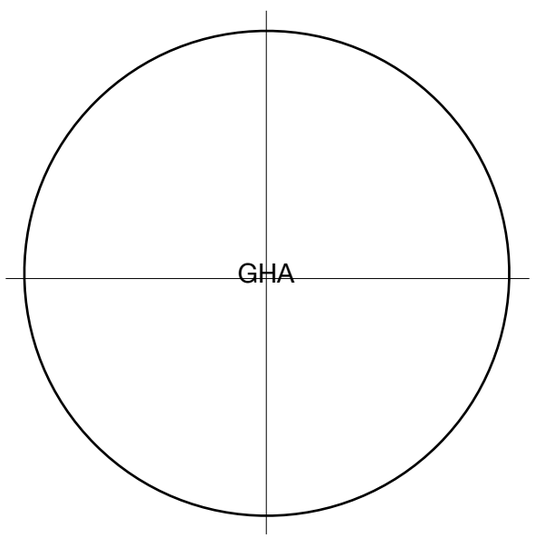

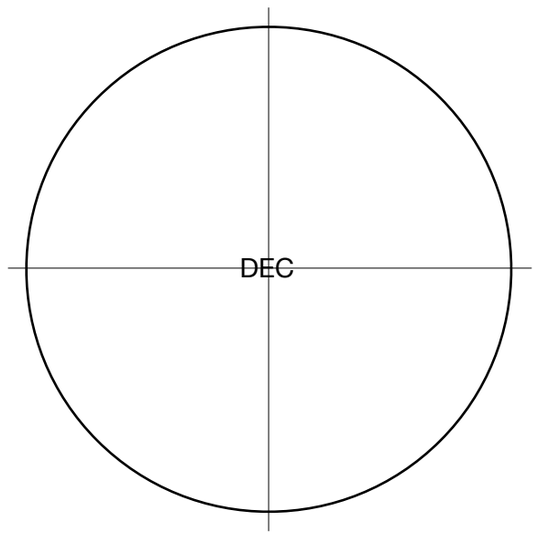

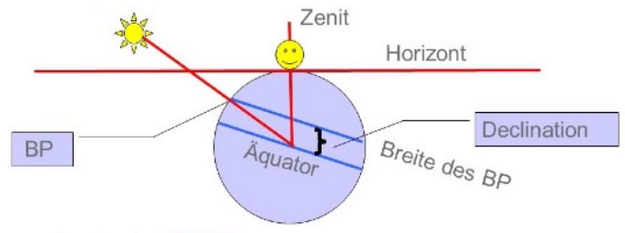

Declination SAME:
Breite = Zenitdistanz + Declination
Declination CONTRARY:
Breite = Zenitdistanz - Declination