

N. Lat. { L.H.A. greater than 180° .....Zn=Z  
L.H.A. less than 180° .....Zn=360-Z

DECLINATION (0° - 14°) CONTRARY NAME TO LATITUDE

LAT 26°

Table with columns for LHA (0 to 360) and declination (0° to 14°). Each declination column contains three sub-columns for Hc, d, and Z. The table provides values for 158 different declination entries.

LAT 26°

S. Lat. { L.H.A. greater than 180° .....Zn=180-Z  
L.H.A. less than 180° .....Zn=180+Z

DECLINATION (0° - 14°) CONTRARY NAME TO LATITUDE