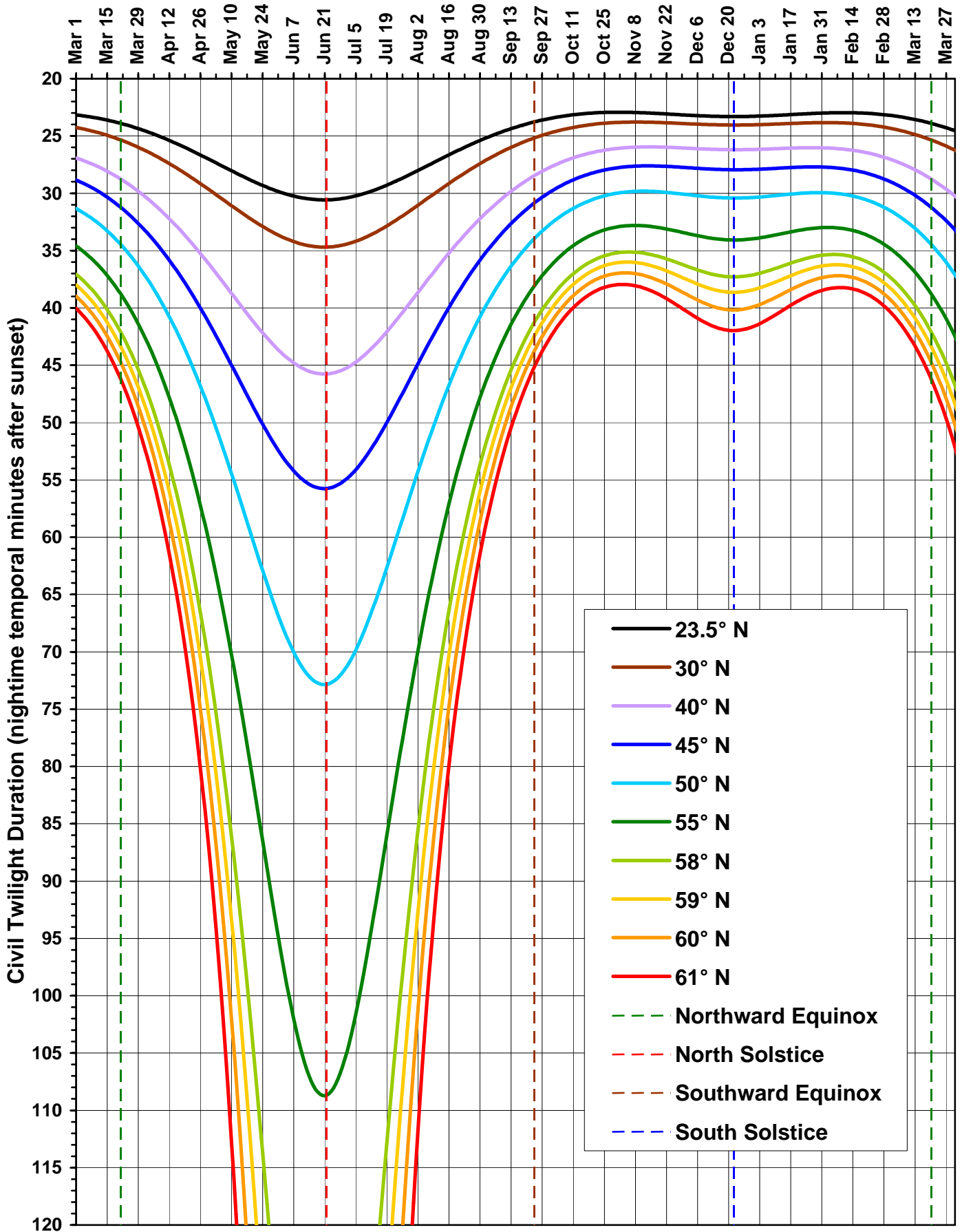


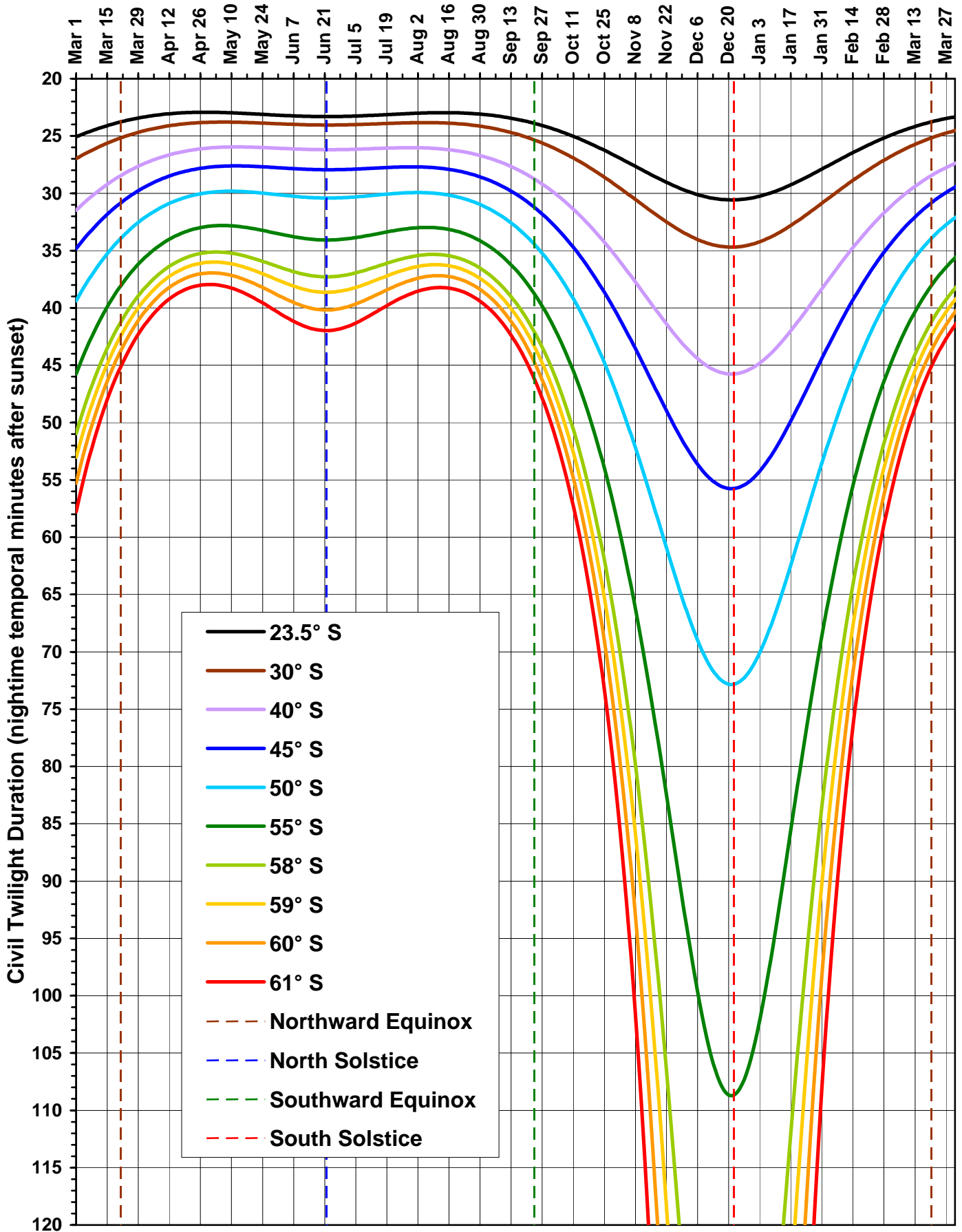
# Civil Twilight Duration (sunset to solar depression 6°)

at the Prime Meridian, Sea Level, Northern Hemisphere (March 1, 2007 to March 31, 2008)



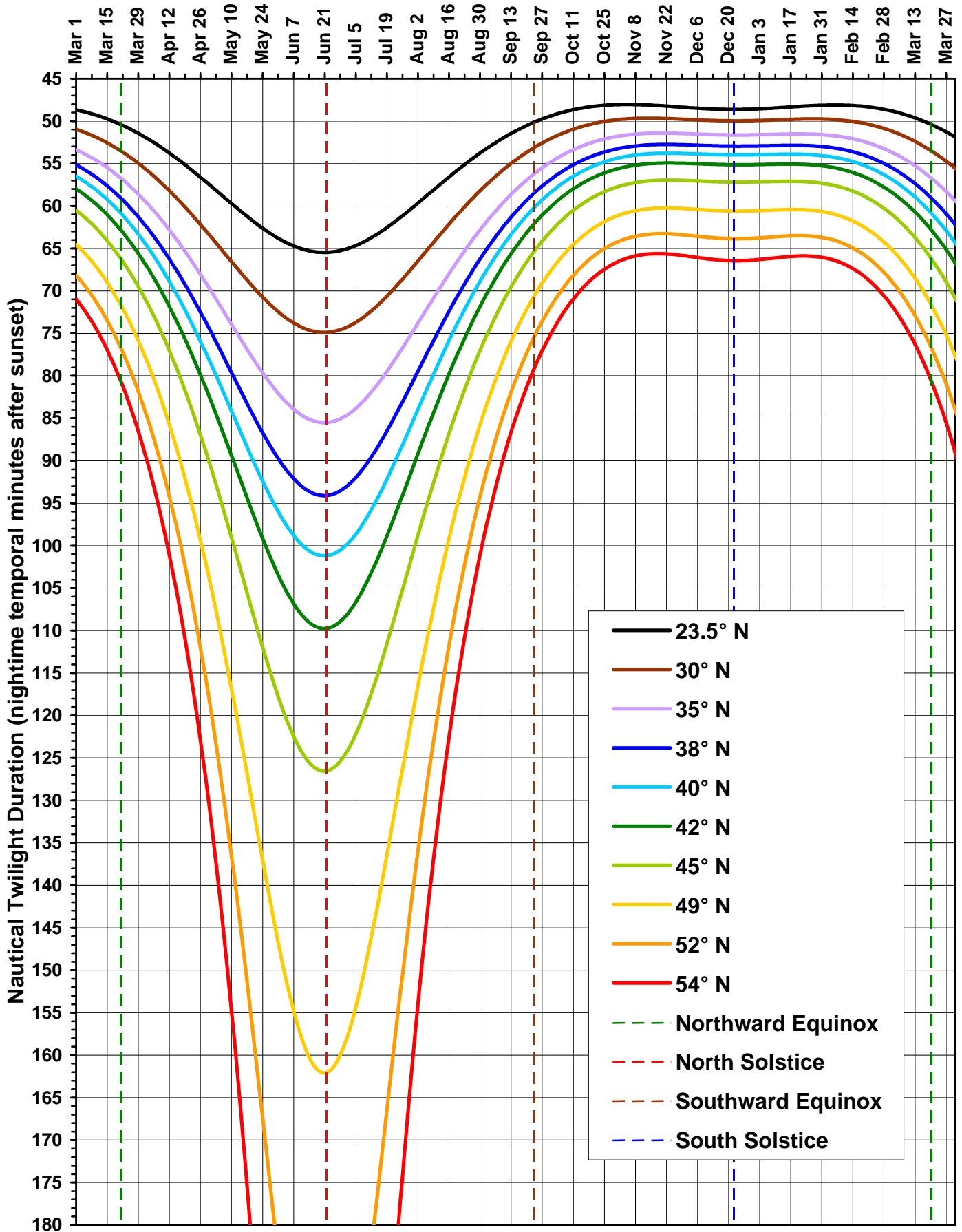
# Civil Twilight Duration (sunset to solar depression 6°)

at the Prime Meridian, Sea Level, Southern Hemisphere (March 1, 2007 to March 31, 2008)



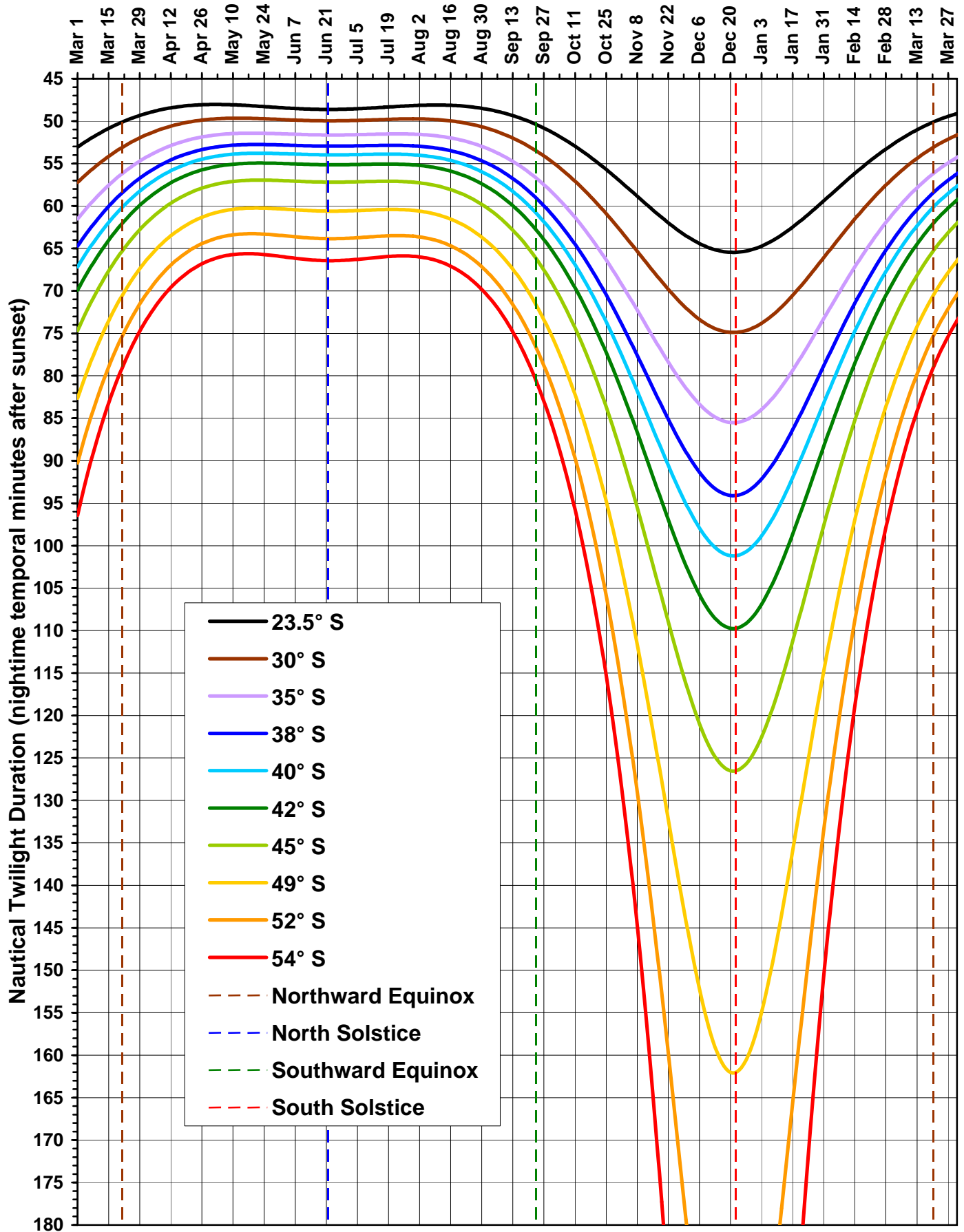
# Nautical Twilight Duration (sunset to solar depression 12°)

at the Prime Meridian, Sea Level, Northern Hemisphere (March 1, 2007 to March 31, 2008)

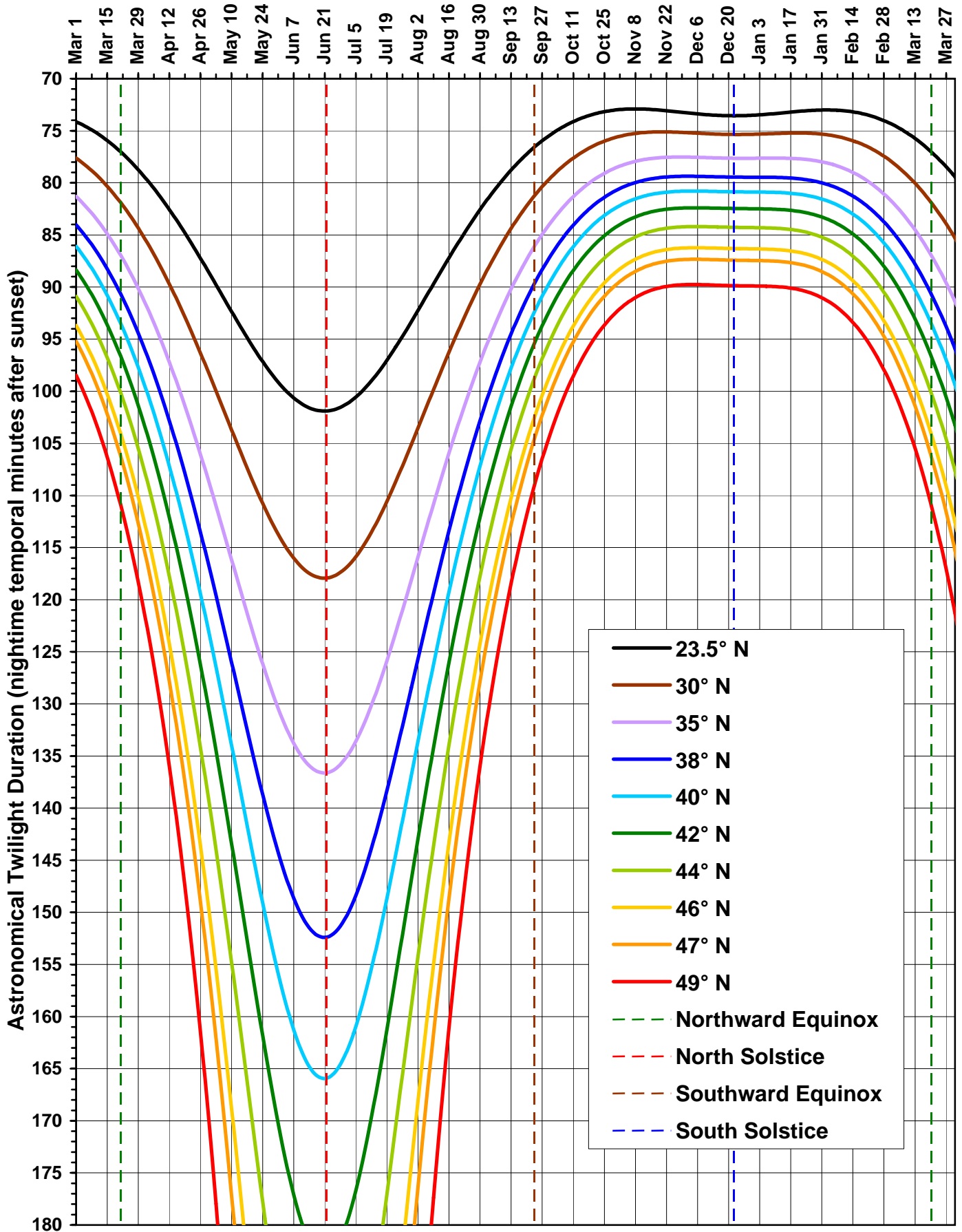


# Nautical Twilight Duration (sunset to solar depression 12°)

at the Prime Meridian, Sea Level, Southern Hemisphere (March 1, 2007 to March 31, 2008)



# Astronomical Twilight Duration (sunset to solar depression 18°) at the Prime Meridian, Sea Level, Northern Hemisphere (March 1, 2007 to March 31, 2008)



# Astronomical Twilight Duration (sunset to solar depression 18°) at the Prime Meridian, Sea Level, Southern Hemisphere (March 1, 2007 to March 31, 2008)

