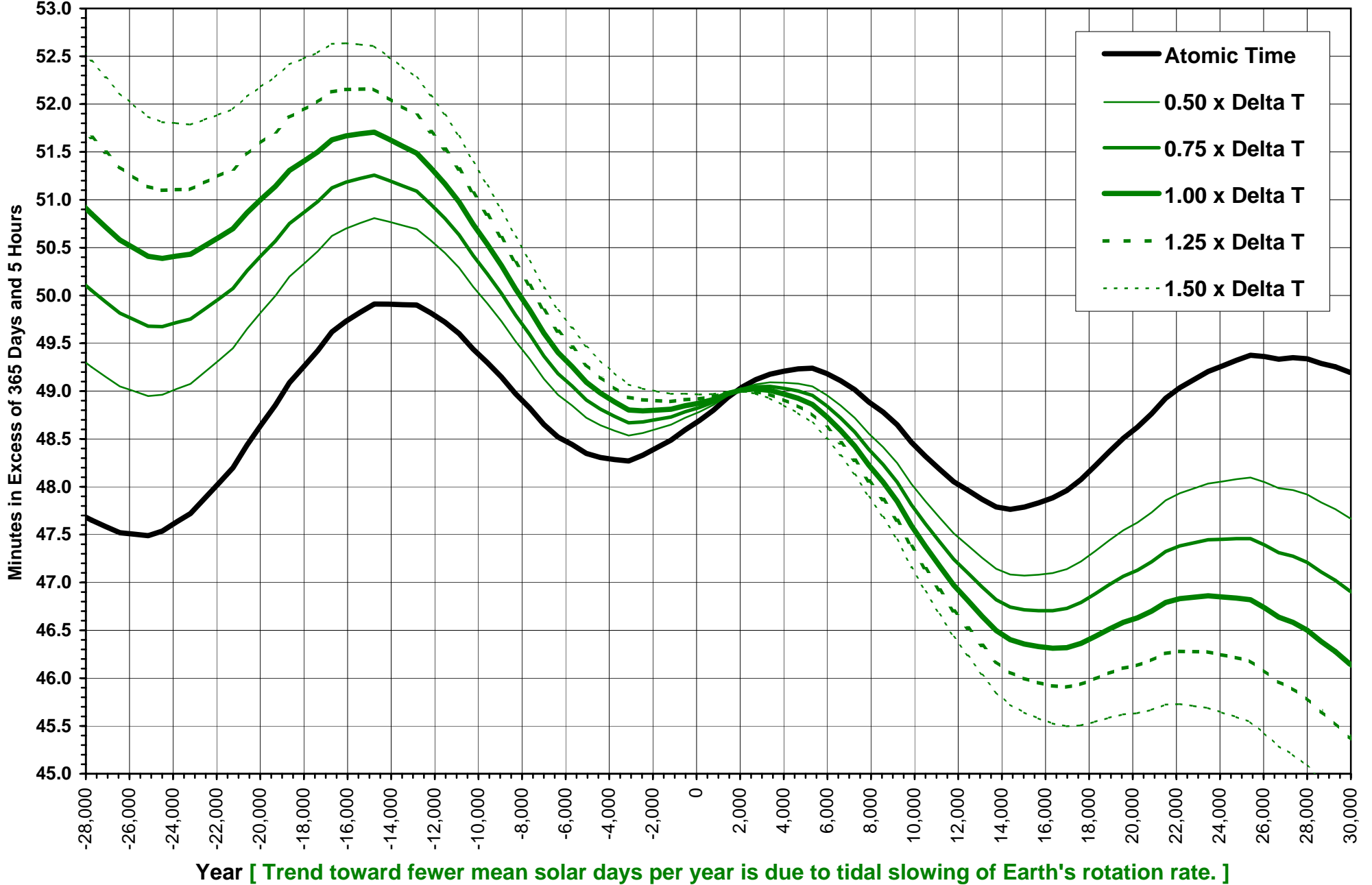


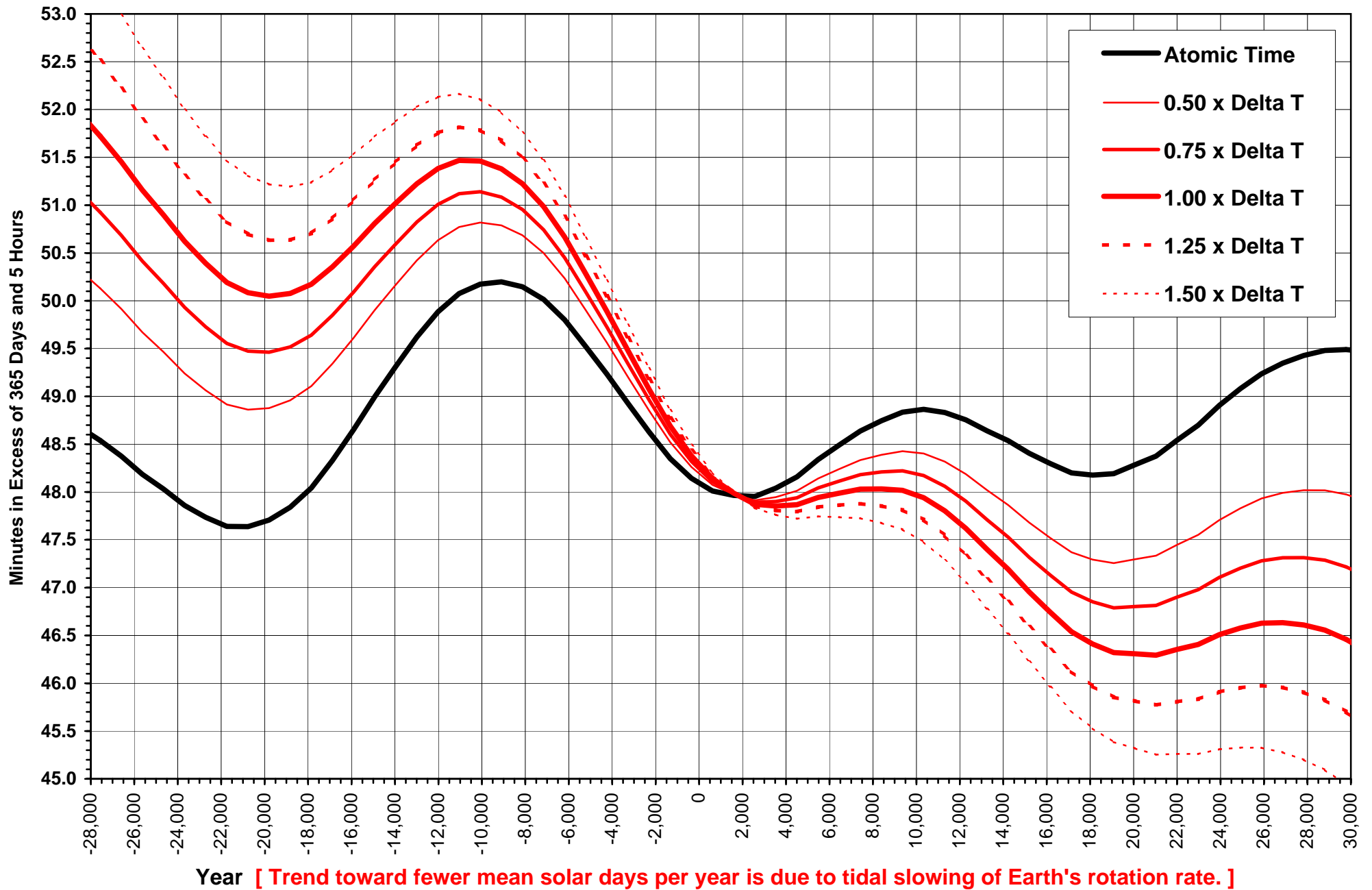
Mean Northward Equinoctial Year Length, with varying Delta T rates

expressed as number of minutes in excess of 365 days and 5 hours (green lines = mean solar time)



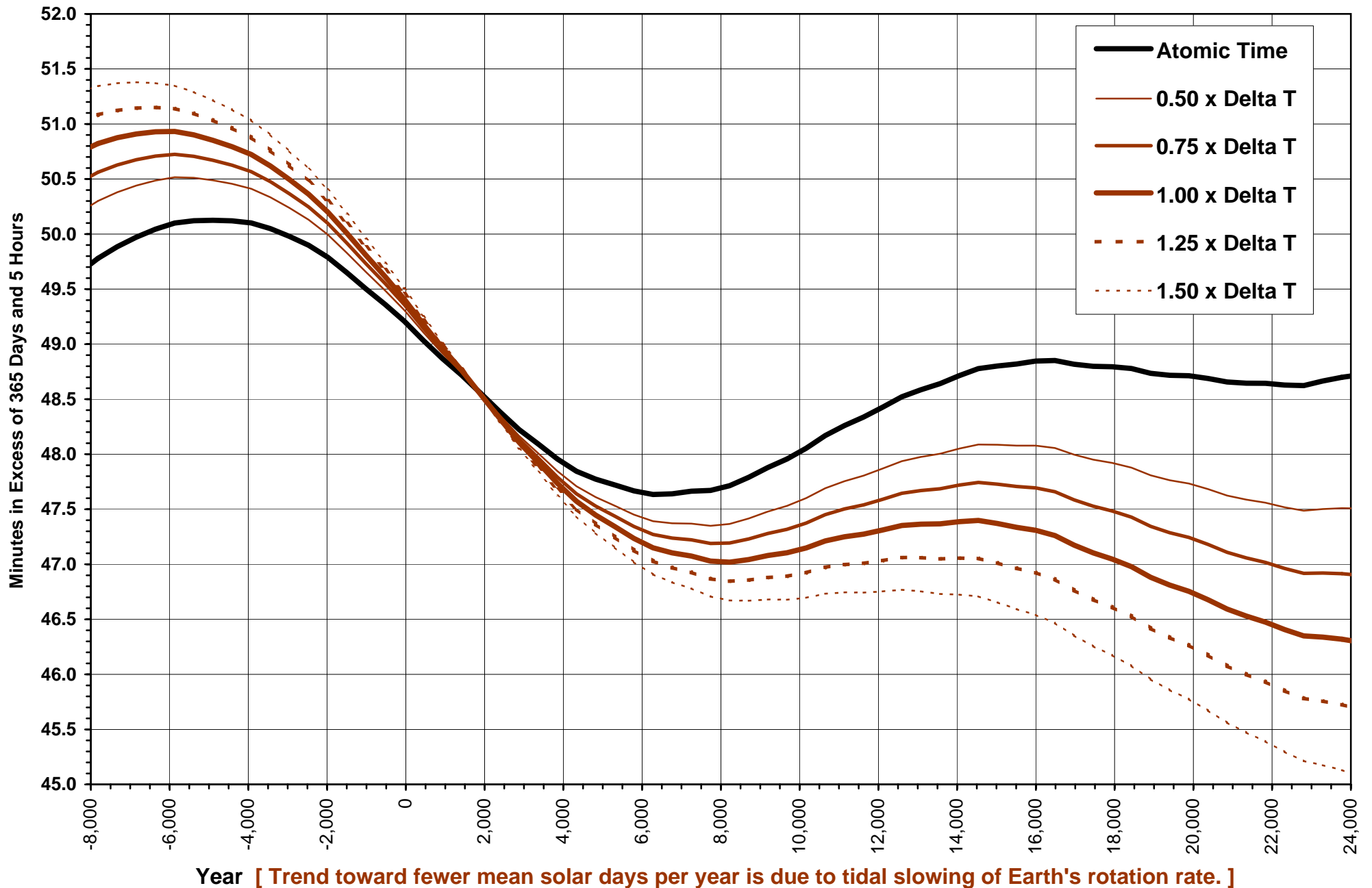
Mean North Solstitial Year Length, with varying Delta T rates

expressed as number of minutes in excess of 365 days and 5 hours (red lines = mean solar time)



Mean Southward Equinoctial Year Length, with varying Delta T rates

expressed as number of minutes in excess of 365 days and 5 hours (brown lines = mean solar time)



Mean South Solstitial Year Length, with varying Delta T rates

expressed as number of minutes in excess of 365 days and 5 hours (blue lines = mean solar time)

