



SWISS EPHEMERIS for the year 1601

FEBRUARY 1601 GC

00:00 UT

Table with columns: Day, Sid.t, and 14 zodiac signs (♈ to ♀). Rows list daily astronomical data for February 1601.

Table with columns: Day, and 14 zodiac signs (♈ to ♀). Each zodiac sign column is subdivided into 'decl' and 'lat'. Rows list daily astronomical data for February 1601.

Julian Day Number = 2305844.5, Delta T = 117.94 sec
Ecliptic obliquity = 23°29'30", Nutation = 0°00'18"
Ayanamsha: Fagan/Bradley = 19°10'23", Lahiri = 18°17'23"Greg. Calendar

SWISS EPHEMERIS for the year 1601

MARCH 1601 GC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♅, ♁, ♃, ♅. Rows T 1 to S 31 showing celestial coordinates and zodiac signs.

Table with 16 columns: Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♅, ♁, ♃, ♅. Rows T 1 to S 31 showing celestial coordinates in degrees and minutes.

Julian Day Number = 2305872.5, Delta T = 117.96 sec
Ecliptic obliquity = 23°29'30, Nutation = 0°00'18
Ayanamsha: Fagan/Bradley = 19°10'27, Lahiri = 18°17'27 Greg. Calendar















SWISS EPHEMERIS for the year 1601

OCTOBER 1601 GC

00:00 UT

Main table of astronomical data for October 1601. Columns include Day, Sid.t, and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓) with their respective hour angles and declinations.

Second table of astronomical data, likely providing more detailed coordinates. Columns include Day and multiple declination values for each day.

Julian Day Number = 2306086.5, Delta T = 118.08 sec
Ecliptic obliquity = 23°29'28", Nutation = 0°00'16"
Ayanamsha: Fagan/Bradley = 19°10'56", Lahiri = 18°17'56"Greg. Calendar



