

JANUARY 1999

Table for January 1999 showing astronomical data including longitude and declination at noon for various days of the month.

FEBRUARY 1999

Table for February 1999 showing astronomical data including longitude and declination at noon for various days of the month.

MARCH 1999

Table for March 1999 showing astronomical data including longitude and declination at noon for various days of the month.

APRIL 1999

Table for April 1999 showing astronomical data including longitude and declination at noon for various days of the month.

MAY 1999

Table for May 1999 containing Ephemeris data. Columns include Day, Sidereal Time (h m s), and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒). Rows list dates from 1 S to 31 M. Sub-sections include LONGITUDE at NOON and DECLINATION at NOON.

JUNE 1999

Table for June 1999 containing Ephemeris data. Columns include Day, Sidereal Time (h m s), and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒). Rows list dates from 1 T to 30 W. Sub-sections include LONGITUDE at NOON and DECLINATION at NOON.

JULY 1999

Table for July 1999 containing Ephemeris data. Columns include Day, Sidereal Time (h m s), and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒). Rows list dates from 1 T to 31 S. Sub-sections include LONGITUDE at NOON and DECLINATION at NOON.

AUGUST 1999

Table for August 1999 containing Ephemeris data. Columns include Day, Sidereal Time (h m s), and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒). Rows list dates from 1 S to 31 T. Sub-sections include LONGITUDE at NOON and DECLINATION at NOON.

SEPTEMBER 1999

Table for SEPTEMBER 1999 showing astronomical data including Longitude at Noon and Declination at Noon for various days and times.

OCTOBER 1999

Table for OCTOBER 1999 showing astronomical data including Longitude at Noon and Declination at Noon for various days and times.

NOVEMBER 1999

Table for NOVEMBER 1999 showing astronomical data including Longitude at Noon and Declination at Noon for various days and times.

DECEMBER 1999

Table for DECEMBER 1999 showing astronomical data including Longitude at Noon and Declination at Noon for various days and times.