

JANUARY 1974

Table for January 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for January 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

FEBRUARY 1974

Table for February 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for February 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

MARCH 1974

Table for March 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for March 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

APRIL 1974

Table for April 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for April 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

MAY 1974

Table for May 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for May 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

JUNE 1974

Table for June 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for June 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

JULY 1974

Table for July 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for July 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

AUGUST 1974

Table for August 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

Table for August 1974 showing astronomical data including longitude at noon and declination at noon for various days of the month.

SEPTEMBER 1974

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑). It contains data for LONGITUDE at NOON for days 1S through 30M.

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for DECLINATION at NOON for days 1S through 28S.

OCTOBER 1974

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for LONGITUDE at NOON for days 1T through 31T.

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for DECLINATION at NOON for days 1T through 31T.

NOVEMBER 1974

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for LONGITUDE at NOON for days 1F through 30S.

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for DECLINATION at NOON for days 1F through 28T.

DECEMBER 1974

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for LONGITUDE at NOON for days 1S through 31T.

Table with columns for DAY, EPHEMERIS SERIAL TIME, and various zodiac signs. It contains data for DECLINATION at NOON for days 1S through 31T.