

JANUARY 1975

Table with columns for DAY, EPHemeris SIDEREAL TIME, and LONGITUDE at NOON for various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓).

Table with columns for DAY, EPHemeris SIDEREAL TIME, and DECLINATION at NOON for various zodiac signs.

FEBRUARY 1975

Table with columns for DAY, EPHemeris SIDEREAL TIME, and LONGITUDE at NOON for various zodiac signs.

Table with columns for DAY, EPHemeris SIDEREAL TIME, and DECLINATION at NOON for various zodiac signs.

MARCH 1975

Table with columns for DAY, EPHemeris SIDEREAL TIME, and LONGITUDE at NOON for various zodiac signs.

Table with columns for DAY, EPHemeris SIDEREAL TIME, and DECLINATION at NOON for various zodiac signs.

APRIL 1975

Table with columns for DAY, EPHemeris SIDEREAL TIME, and LONGITUDE at NOON for various zodiac signs.

Table with columns for DAY, EPHemeris SIDEREAL TIME, and DECLINATION at NOON for various zodiac signs.

MAY 1975

Table for May 1975 showing Ephemeris Sidereal Time, Longitude at Noon, and planetary positions for days 1 through 31. Columns include Day, Time, and various celestial coordinates.

Table for May 1975 showing Declination at Noon for days 1 through 31. Columns include Day, Time, and declination values.

JUNE 1975

Table for June 1975 showing Ephemeris Sidereal Time, Longitude at Noon, and planetary positions for days 1 through 30. Columns include Day, Time, and various celestial coordinates.

Table for June 1975 showing Declination at Noon for days 1 through 30. Columns include Day, Time, and declination values.

JULY 1975

Table for July 1975 showing Ephemeris Sidereal Time, Longitude at Noon, and planetary positions for days 1 through 31. Columns include Day, Time, and various celestial coordinates.

Table for July 1975 showing Declination at Noon for days 1 through 31. Columns include Day, Time, and declination values.

AUGUST 1975

Table for August 1975 showing Ephemeris Sidereal Time, Longitude at Noon, and planetary positions for days 1 through 31. Columns include Day, Time, and various celestial coordinates.

Table for August 1975 showing Declination at Noon for days 1 through 31. Columns include Day, Time, and declination values.

SEPTEMBER 1975

Table for September 1975 containing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies.

OCTOBER 1975

Table for October 1975 containing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies.

NOVEMBER 1975

Table for November 1975 containing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies.

DECEMBER 1975

Table for December 1975 containing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies.