

Table for 20th March: Lunar Distance (objects with largest hourly LD delta). Columns include h, Fri, GHA, nu, Dec, d, HP, -Procyon, -Pollux, -Jupiter, -Betelgeuse, -Capella, -Rigel, -Aldebaran, +Venus. Rows 0-23 with SD = 16.1' Mer. pass. 13:15.

Table for 23rd March: Lunar Distance (objects with largest hourly LD delta). Columns include h, Mon, GHA, nu, Dec, d, HP, -Regulus, -Procyon, -Pollux, -Jupiter, -Betelgeuse, +Venus, +Sun, +Achernar. Rows 0-23 with SD = 16.3' Mer. pass. 16:02.

Table for 21st March: Lunar Distance (objects with largest hourly LD delta). Columns include h, Sat, GHA, nu, Dec, d, HP, -Regulus, -Procyon, -Pollux, -Jupiter, -Capella, -Aldebaran, +Venus, +Achernar. Rows 0-23 with SD = 16.2' Mer. pass. 14:07.

Table for 24th March: Lunar Distance (objects with largest hourly LD delta). Columns include h, Tue, GHA, nu, Dec, d, HP, -Regulus, -Procyon, -Pollux, -Jupiter, +Aldebaran, +Venus, +Sun, +Achernar. Rows 0-23 with SD = 16.2' Mer. pass. 17:04.

Table for 22nd March: Lunar Distance (objects with largest hourly LD delta). Columns include h, Sun, GHA, nu, Dec, d, HP, -Regulus, -Procyon, -Pollux, -Jupiter, -Aldebaran, +Venus, +Sun, +Achernar. Rows 0-23 with SD = 16.3' Mer. pass. 15:02.

Table for 25th March: Lunar Distance (objects with largest hourly LD delta). Columns include h, Wed, GHA, nu, Dec, d, HP, -Spica, -Regulus, -Pollux, -Jupiter, +Aldebaran, +Capella, +Venus, +Sun. Rows 0-23 with SD = 16.2' Mer. pass. 18:07.

DUT1 = UT1-UTC = +0.0570 sec ΔT = TT-UT1 = +69.1270 sec

2026 March 26 to Mar. 28 UT

DUT1 = UT1-UTC = +0.0564 sec ΔT = TT-UT1 = +69.1276 sec

2026 March 29 to Mar. 31 UT

Table with 13 columns: h, GHA, nu, Dec, d, HP, -Spica, -Regulus, -Pollux, -Jupiter, +Capella, +Aldebaran, +Venus, +Sun. Rows 0-23 and 26h summary.

Table with 15 columns: h, GHA, nu, Dec, d, HP, -Antares, -Arcturus, -Spica, -Regulus, +Pollux, +Jupiter, +Capella, +Aldebaran. Rows 0-23 and 29h summary.

Table with 13 columns: h, GHA, nu, Dec, d, HP, -Rigel Kent., -Arcturus, -Regulus, +Pollux, +Jupiter, +Aldebaran, +Sun. Rows 0-23 and 27h summary.

Table with 15 columns: h, GHA, nu, Dec, d, HP, -Antares, -Rigel Kent., -Hadad, -Spica, +Regulus, +Pollux, +Jupiter, +Aldebaran. Rows 0-23 and 30h summary.

Table with 13 columns: h, GHA, nu, Dec, d, HP, -Antares, -Arcturus, -Spica, -Regulus, +Pollux, +Jupiter, +Aldebaran, +Sun. Rows 0-23 and 28h summary.

Table with 15 columns: h, GHA, nu, Dec, d, HP, -Antares, -Rigel Kent., -Hadad, -Spica, +Regulus, +Pollux, +Jupiter, +Aldebaran. Rows 0-23 and 31h summary.

Table with 13 columns: h, Moon (1st Apr), Lunar Distance (objects with largest hourly LD delta). Rows include dates from 0 to 23 and a 1st Mer. pass. entry.

Table with 16 columns: h, Moon (4th Apr), Lunar Distance (objects with largest hourly LD delta). Rows include dates from 0 to 23 and a 4th Mer. pass. entry.

Table with 13 columns: h, Moon (2nd Apr), Lunar Distance (objects with largest hourly LD delta). Rows include dates from 0 to 23 and a 2nd Mer. pass. entry.

Table with 16 columns: h, Moon (5th Apr), Lunar Distance (objects with largest hourly LD delta). Rows include dates from 0 to 23 and a 5th Mer. pass. entry.

Table with 13 columns: h, Moon (3rd Apr), Lunar Distance (objects with largest hourly LD delta). Rows include dates from 0 to 23 and a 3rd Mer. pass. entry.

Table with 16 columns: h, Moon (6th Apr), Lunar Distance (objects with largest hourly LD delta). Rows include dates from 0 to 23 and a 6th Mer. pass. entry.

DUT1 = UT1-UTC = +0.0511 sec ΔT = TT-UT1 = +69.1329 sec

2026 April 07 to Apr. 09 UT

DUT1 = UT1-UTC = +0.0512 sec ΔT = TT-UT1 = +69.1328 sec

2026 April 10 to Apr. 12 UT

Table with 13 columns: h, Moon (7th Apr), Lunar Distance (objects with largest hourly LD delta), and various planetary positions (-Sun, -Saturn, -Mars, -Fomalhaut, +Antares, +Spica, +Arcturus, +Regulus).

Table with 13 columns: h, Moon (10th Apr), Lunar Distance (objects with largest hourly LD delta), and various planetary positions (-Sun, -Saturn, -Mars, -Fomalhaut, +Antares, +Rigel Kent., +Spica, +Arcturus).

Table with 13 columns: h, Moon (8th Apr), Lunar Distance (objects with largest hourly LD delta), and various planetary positions (-Sun, -Saturn, -Mars, -Fomalhaut, +Antares, +Spica, +Arcturus, +Regulus).

Table with 13 columns: h, Moon (11th Apr), Lunar Distance (objects with largest hourly LD delta), and various planetary positions (-Sun, -Saturn, -Mars, -Fomalhaut, +Antares, +Rigel Kent., +Spica, +Arcturus).

Table with 13 columns: h, Moon (9th Apr), Lunar Distance (objects with largest hourly LD delta), and various planetary positions (-Sun, -Saturn, -Mars, -Fomalhaut, +Antares, +Hadar, +Spica, +Arcturus).

Table with 13 columns: h, Moon (12th Apr), Lunar Distance (objects with largest hourly LD delta), and various planetary positions (-Sun, -Saturn, -Mars, -Fomalhaut, +Antares, +Rigel Kent., +Arcturus, +Spica).