Winter 2026 **Prairie Sky** Last Quarter New Moon 11th 19th 27th December 4th December December December January 3rd January 10th January 18th January 25th 9th 17th 24th February 1st February February February 25th March 11th March 18th March March 3rd December March 8th To use this chart, hold it face-down, above your head, $\overline{7th}$ Mercury high in east, Daylight Saving Time begins so that the directions match your surroundings. 3rd * Jupiter and Moon high Total Lunar Eclipse in south before sunrise (* before sunrise on the 3rd) December 15th 12:00 AM 13th-14th 20thGeminid meteor shower January 1 Spring Equinox 11:00 PM 21st Winter Solstice January 15th 10:00 PM February 1st 9:00 PM January 8:00 PM February 15th 3rd-4th Ouadrantid meteor 7:00 PM March 1st shower 3rd Earth at perihelion (closest to sun) DRACO **CEPHEUS** LITTLE **BIG DIPPER** DIPPER **Polaris** CASSIOPEIA **URSA** Andromeda **MAJOR GREAT SQUARE PERSEUS PEGASUS AURIGA ANDROMEDA** LEO Capella **GEMINI** E W ARIES Castor Regulus **TAURUS** Jupiter **CANCER** Aldebaran Procyon **●** Betelgeus CANIS **ORION MINOR CETUS** Rigel As winter Sirius begins, "M-41 Saturn is halfway up the southern sky after **CANIS LEPUS** sunset. Jupiter rises **MAJOR** not long after, and Look for these with outshines the bright binoculars: winter stars. For last two Beehive cluster in Cancer weeks of February, Saturn is M-41 cluster in Canis Major joined by Mercury and Venus. By Orion Nebula in Orion's sword start of spring, Venus begins its turn as Pleiades cluster in Taurus evening "star" while Saturn passes beyond Double Cluster in Perseus the Sun. In the predawn sky, Mercury is visible Andromeda Galaxy in Andromeda in late December and again in March, when it S

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Milky Way star clouds visible from clear, rural skies



appears alongside a surprisingly faint Mars.