

Image 1
November 12, 2009
4:00 a.m.

Early-risers and Night Owls can look for Saturn. If the morning of the 12th is clear, use the Moon to help you located the ringed planet.



Image 2
November 17, 2009
2:30 a.m.

Leo rises in the East after midnight. Watch the area around Leo for meteorites on the morning of the 17th.



Image 3
November 21, 2009
11:00 p.m.

Mars rises in the late evening hours. Look to the Eastern skies for the red planet.

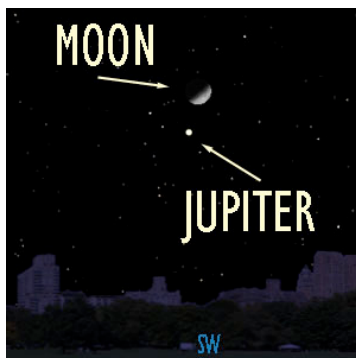


Image 4
November 23, 2009
8:00 p.m.

The super-bright planet Jupiter rests just below the waxing crescent moon.

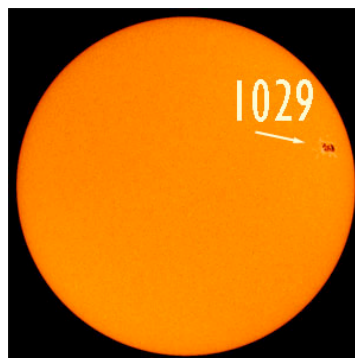


Image 4
October 29, 2009

Massive sunspot 1029 a few days before it turned the sun's western limb.

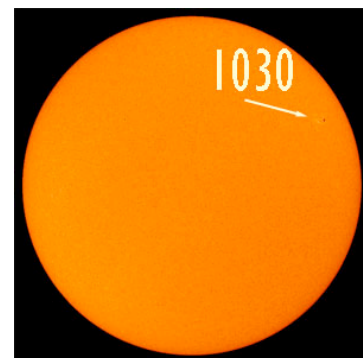


Image 6
November 10, 2009

Sunspot 1030 isn't that big but it originally appeared on the 6th, it faded away the next day, only to reappear on the 10th.

Night sky images were created with Starry Nights software and are used with permission. Solar images are courtesy of the Solar and Heliospheric Observatory (SOHO).

