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The Urth list — 1 messages, 1 voices, 14 Aug 1999

<https://urth.darkrealm.vip/thread/urth/1746>

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Alice Turner — 14 Aug 1999, 11:35

Taken from the web:

Tuesday, November 3, 1998

DB: This is Earth and Sky -- Tuesday, November 3 -- a good night to watch the moon rise.

JB: Some calendars show the full moon as tomorrow. But the moon is full just after midnight tonight according to clocks in the eastern U.S. -- and full moon comes before midnight tonight for all other U.S. observers. This is the legendary Hunter's Moon -- so called because it follows last month's full Harvest Moon -- whose date is tied to the September equinox. Tonight's moon really is special due to the low angle of the ecliptic -- or path of the sun, moon and planets -- in the evening at this time of year. The moon generally rises about 50 minutes later each night. But it'll rise only about 30 minutes later tomorrow night -- due to the angle of the ecliptic. And from the southern hemisphere, the opposite is true. There's an especially long time between moonrises for our listeners south of the equator -- moonrise will come about an hour later tomorrow night for you.

<http://www.earthsky.com/1998/es981103.html>

-alga