

**www.mooncalc.org [print version] ©Torsten Hoffmann****Location:** 27263 Randolph County, USA**Time:** 05.Oct.2019, 00:32 UTC-4**Lunar data for the selected location**

Moon rising: 14:30:40  
Moon peak: 19:30:09  
Moonset: > 23:59  
Moon distance: 390198km  
Moon elevation angle: -10.58°  
Moon horizontal angle: 248.90°  
shadow length: n/a  
Moonphase/Fraction: First Quarter/45.0%  
Moon Age: 6.42 out of 29.38 days  
Next New Moon: 27.10.2019 23:39:20

**Geo data for the selected location**

Height: 219m  
Latitude: N 35°53'2.55" 35.88404°  
Longitude: W 79°54'0.47" -79.90013°  
Timezone: America/New\_York EDT

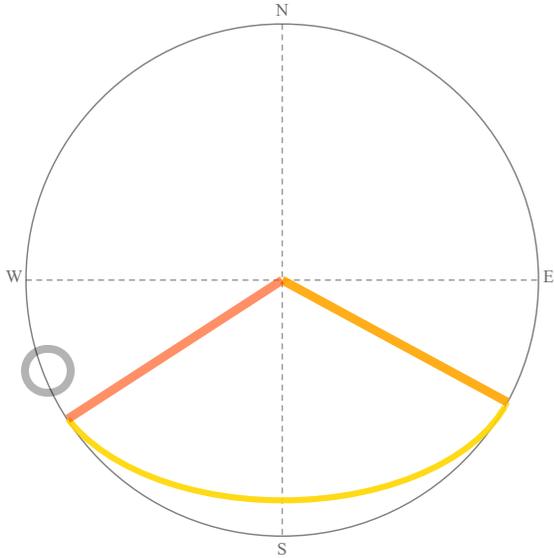
at an object level: 1m

Next Full Moon: 13.10.2019 17:08:38

find my position

0:00 1:00 2:00 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00

[here Penumbral lunar eclipse: 04.07.2020 | 35.5%](#) [more](#)



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27263 Randolph County, 05.Oct.2019 00:32 UTC-4 ><

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Moon Azimuth:	248.90°
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at an object level [m]:

- P First Quarter/45.0%
- A 6.42 out of 29.38 days
- 27.10.2019 23:39:20
- 13.10.2019 17:08:38



[Geo data for the selected location](#)

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