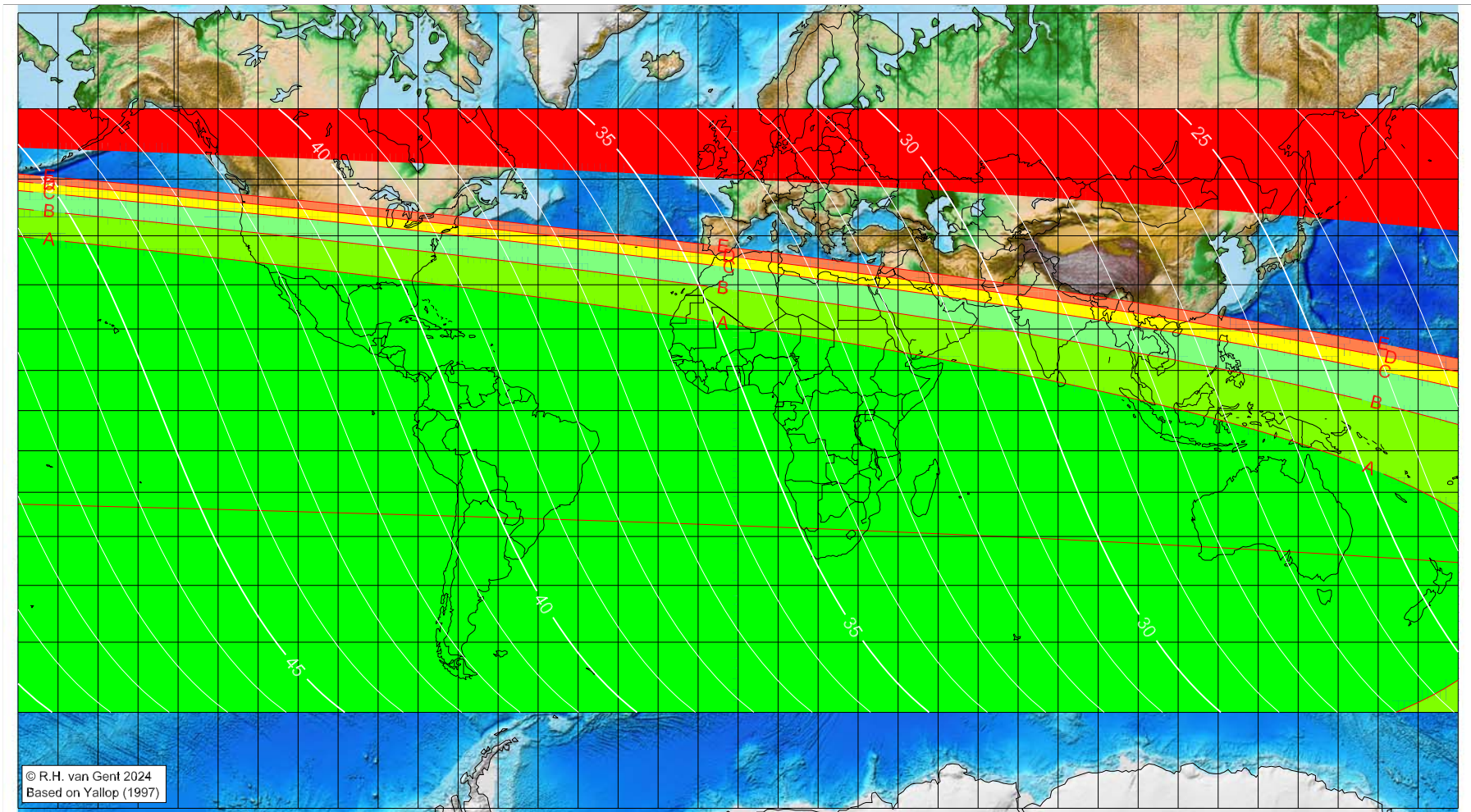


First visibility lunar crescent for Jumādā 'l-Ākhira 1448 AH

Global visibility map for 10 November 2026 [Tuesday]
Day after luni-solar conjunction



Astronomical New Moon: 9 November 2026, 7h 2.1m (UTC)

First visibility (•)

Longitude (°)	Latitude (°)	Lunar age (h)
visible on the previous evening	visible on the previous evening	visible on the previous evening
visible on the previous evening	visible on the previous evening	visible on the previous evening
visible on the previous evening	visible on the previous evening	visible on the previous evening

- A – easily visible to the unaided eye
- B – visible under perfect atmospheric conditions
- C – visible to the unaided eye after found with optical aid
- D – only visible with binoculars or conventional telescopes
- E – not visible with conventional telescopes
- F – below Danjon limit (7°)
- moonset before sunset
- before conjunction (astronomical new moon)

Astronomical (Brown) Lunation Number = 1285
Islamic Lunation Number = 17370
TT – UT [= ΔT] = 1.2 min

Lunar age (in hours) is given for the 'best time',
defined as the moment 4/9ths between sunset
and moonset

More info: <https://webpace.science.uu.nl/~gent0113/>