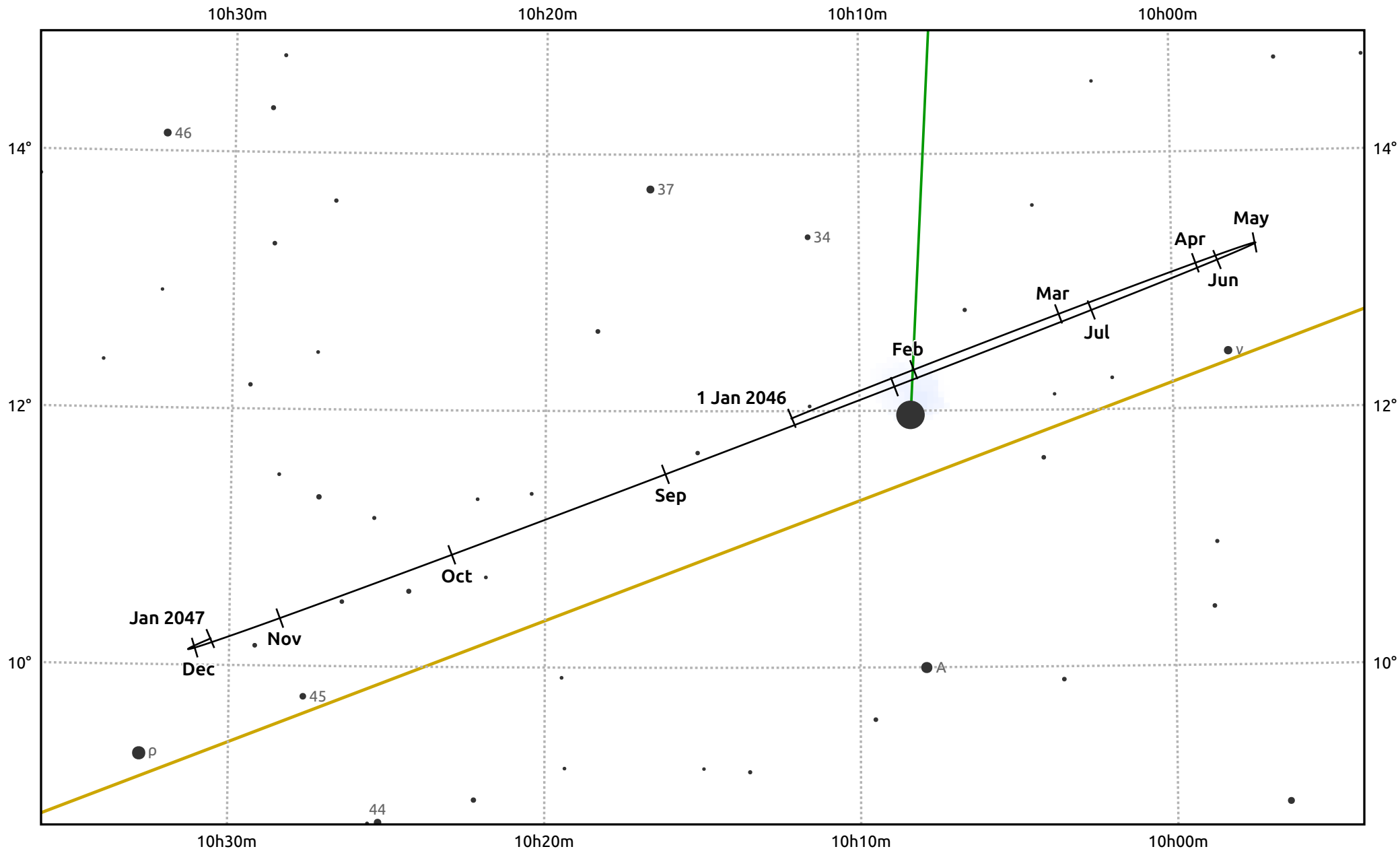


The path of Uranus in 2026



© Dominic Ford 2011–2025. Date markers placed at midnight UTC. Downloaded from <https://in-the-sky.org>

Magnitude scale: \bullet 8.0 \bullet 7.0 \bullet 6.0 \bullet 5.0 \bullet 4.0 \bullet 3.0 \bullet 2.0 \bullet 1.0

— Ecliptic Plane

● Galaxy
 ■ Bright nebula
 ● Open cluster
 ● Globular cluster
 + Planetary nebula

Date	Mag	Angular size
2026 Jan 1	5.4	4.0"
2026 Apr 1	5.4	4.0"
2026 Jul 1	5.5	3.7"
2026 Oct 1	5.6	3.7"
2027 Jan 1	5.4	4.0"