The path of C/2019 L3 (ATLAS) starting on 8 Oct 2021 7h30m 7h15m 7h00m 8h00m 7h45m 6h45m 6h30m 6h15m 42°30' 42°30' ONGC2281 40°00' 40°00' NGC2419 UU 37°30' 37°30' 35°00' 35°00' · O 32°30' 32°30' Castor RT 30°00' 30°00' •NGC2371 Pollux 27°30' 27°30' ONGC2331 25°00' 25°00' Mebsuta 22°30' 22°30' •NGC2392 Mekbuda 20°00' 20°00' **GEMINI** NGC2339 NGC2304 17°30' 17°30' Alhena 15°00' 15°00' NGC2395 7h45m 7h30m 7h15m 7h00m 6h45m 6h30m © Dominic Ford 2011–2025. Date markers placed at midnight UTC. Downloaded from https://in-the-sky.org Date Mag Magnitude scale: · 8.0 .7.0 • 6.0 • 5.0 2021 Nov 1 8.9 2022 Jan 1 8.3 **Ecliptic Plane** 

> Galaxy Bright nebula Planetary nebula Open cluster Globular cluster 💠

2022 Mar 1

8.7