The path of C/2017 O1 (ASASSN) starting on 18 Jul 2017 0h **CEPHEUS** 80° 80° VdB 157 CAMELOPARDALIS 70° 70° CASSIOPEIA Sharpless 155 Collinder 36 NGC637 NGC654 NGC225 NGC1027 ONGC1502 Melotte 15 NGC663 NGC7635 NGC129 Caph VdB 15 0 VdB 14 IC1848 60° 60° Stock 2 NGC659 NGC7380 NGC457 IC1590 NGC957 NGC869 VdB 10 NGC7789 NGC744 NGC1528 50° 50° NGC7686 NGC1664 RIGA M31 Almach M110 40° 40° NGC1857 VdB 18 NGC752 ANDROMEDA ONGC1342 Mirach TRIANGULUM 30° 30° ○ VdB 29 Scheat **TAURUS** M45 VdB 20 20° 20° NGC1817 NGC1807 VdB 37 ORION 10° 10° Bellatrix Menkar -10° **₹NGC246** EPUS 🕛 AQUARIUS **ERIDANUS** Arneb NGC7293 –20° –20° M79 5h 3h 2h 1h 0h 23h 4h © Dominic Ford 2011–2025. Date markers placed at midnight UTC. Downloaded from https://in-the-sky.org Date Mag Magnitude scale: • 6.0 • 5.0 • 4.0 2017 Aug 14 10.7 2017 Sep 1 10.0 2017 Sep 9 9.7 Ecliptic Plane 2017 Nov 1 8.9 2017 Dec 30 10.7 Galaxy Bright nebula Open cluster Globular cluster 💠 Planetary nebula 2018 Jan 1 10.8