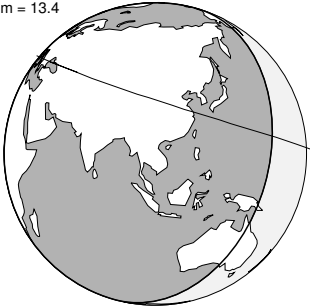
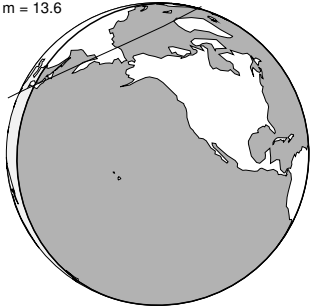
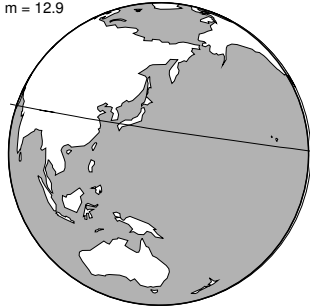
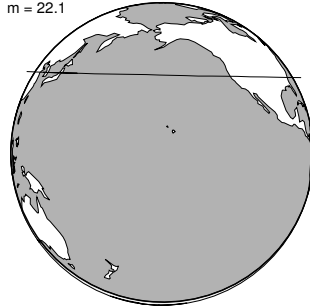
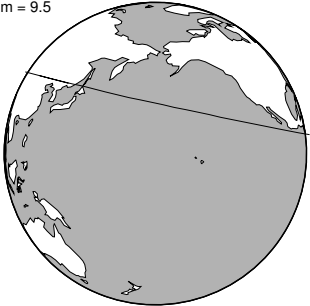
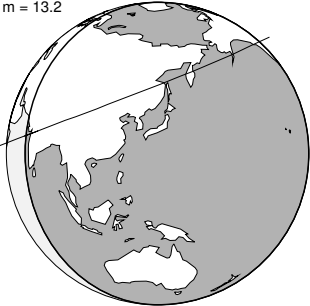
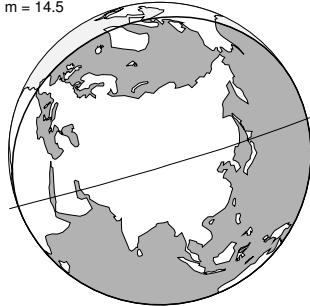
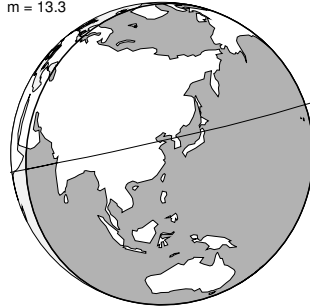
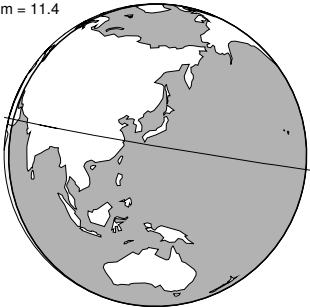
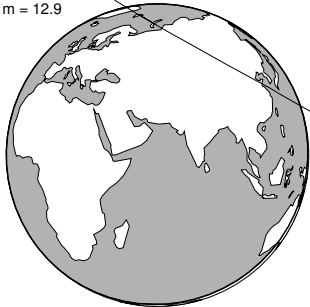
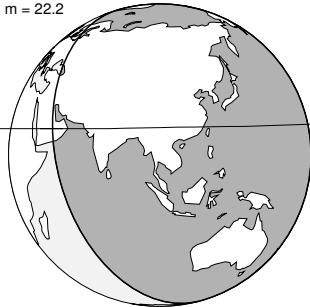
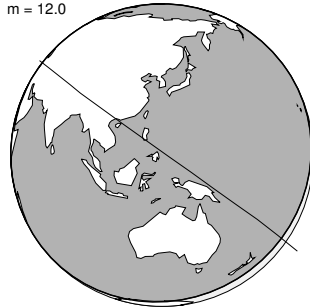
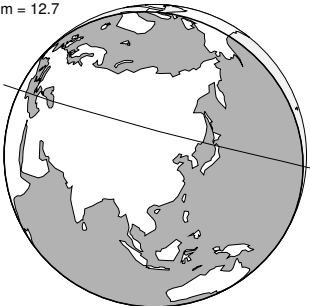
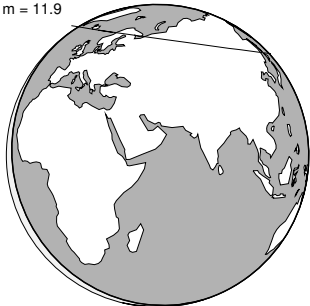
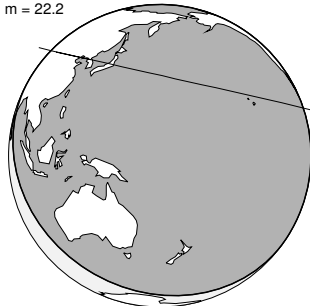
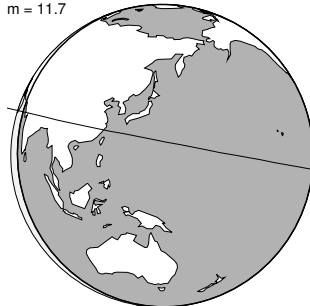


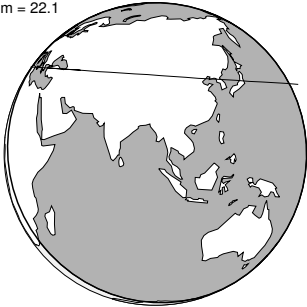
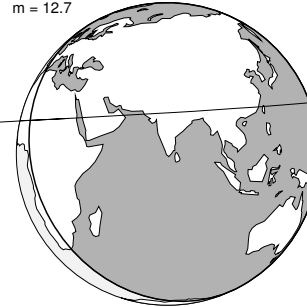
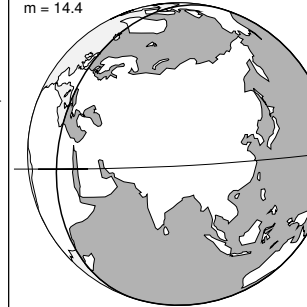
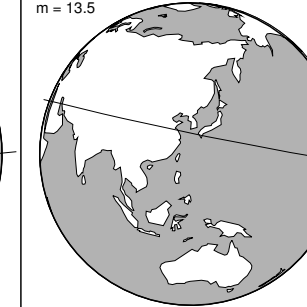
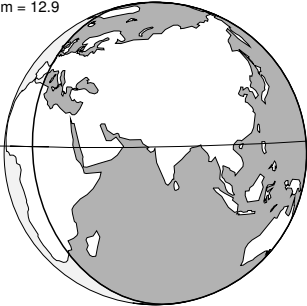
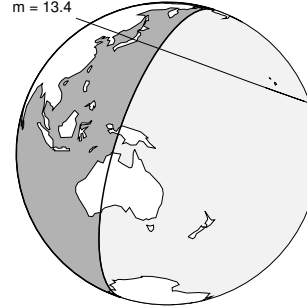
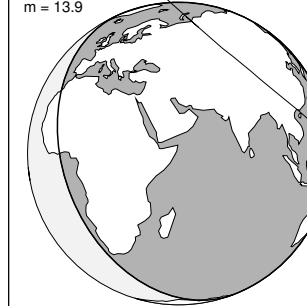
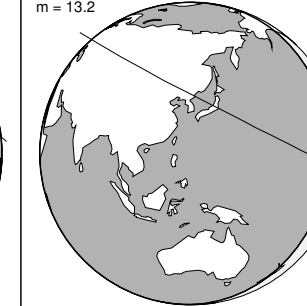
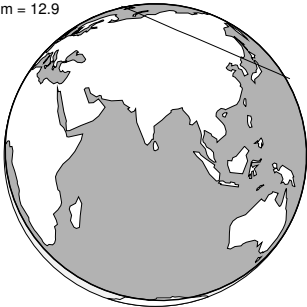
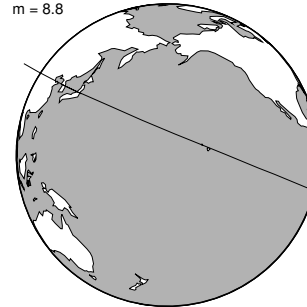
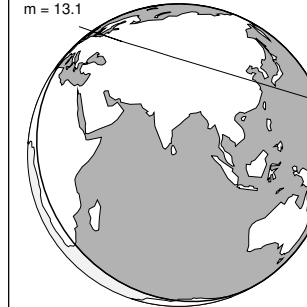
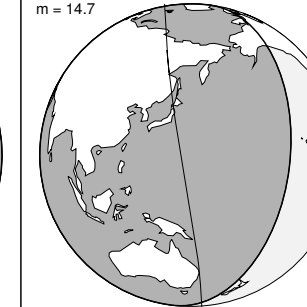
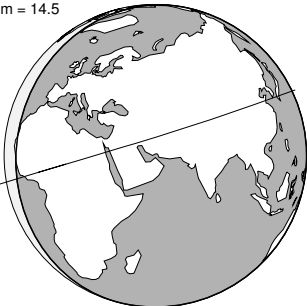
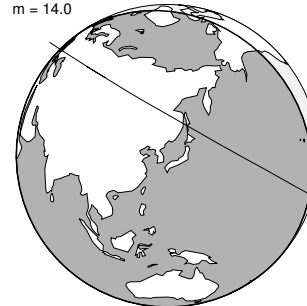
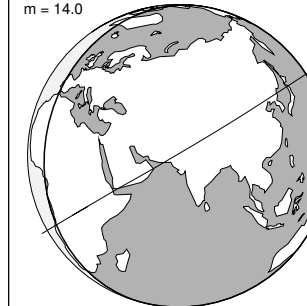
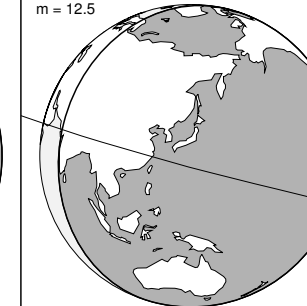
Occultations by major and minor planets – 2026

Region 7

<p>2026 jan 1 19h59.5m A26_01060 203 Pompeja TYC 1410-00021-1 Diam = 120.0 m = 10.6 m = 13.4</p>  <p>Dur = 22.1s Dmag = 2.8 Sun: 138° Moon: 63°</p>	<p>2026 jan 2 7h49.1m A26_01088 408 Fama TYC 1858-00464-1 Diam = 45.0 m = 10.2 m = 13.6</p>  <p>Dur = 4.4s Dmag = 3.5 Sun: 157° Moon: 6°</p>	<p>2026 jan 3 14h51.2m A26_01049 177 Irma TYC 1911-00680-1 Diam = 75.3 m = 10.8 m = 12.9</p>  <p>Dur = 6.7s Dmag = 2.2 Sun: 169° Moon: 8°</p>	<p>2026 jan 4 10h38.5m B26_01014 613469 2006QJ181 UCAC4 506-032453 Diam = 160.0 m = 13.8 m = 22.1</p>  <p>Dur = 6.6s Dmag = 8.3 Sun: 168° Moon: 21°</p>
<p>2026 jan 4 11h33.6m A26_01015 40 Harmonia PPMX 5051276 Diam = 111.0 m = 12.2 m = 9.5</p>  <p>Dur = 10.4s Dmag = 0.1 Sun: 177° Moon: 17°</p>	<p>2026 jan 4 12h54.1m A26_01083 371 Bohemia TYC 1836-00112-1 Diam = 56.7 m = 11.7 m = 13.2</p>  <p>Dur = 5.5s Dmag = 1.7 Sun: 151° Moon: 44°</p>	<p>2026 jan 4 17h15.3m A26_01093 436 Patricia TYC 3382-01246-1 Diam = 63.0 m = 10.4 m = 14.5</p>  <p>Dur = 4.9s Dmag = 4.2 Sun: 151° Moon: 37°</p>	<p>2026 jan 5 14h11.0m A26_01064 209 Dido HIP 24232 Diam = 149.0 m = 7.5 m = 13.3</p>  <p>Dur = 12.7s Dmag = 5.8 Sun: 153° Moon: 55°</p>
<p>2026 jan 6 14h 1.7m A26_01017 42 Isis TYC 1872-01026-1 Diam = 107.0 m = 9.3 m = 11.4</p>  <p>Dur = 8.2s Dmag = 2.2 Sun: 165° Moon: 56°</p>	<p>2026 jan 7 20h27.9m A26_01101 458 Hercynia TYC 0790-00789-1 Diam = 40.0 m = 8.4 m = 12.9</p>  <p>Dur = 3.5s Dmag = 4.6 Sun: 168° Moon: 50°</p>	<p>2026 jan 8 14h 5.8m B26_01006 523618 2007RT15 UCAC4 530-007534 Diam = 182.0 m = 13.5 m = 22.2</p>  <p>Dur = 11.6s Dmag = 8.7 Sun: 132° Moon: 113°</p>	<p>2026 jan 9 16h17.4m A26_01136 739 Mandeville UCAC4 492-047571 Diam = 110.0 m = 11.3 m = 12.0</p>  <p>Dur = 8.8s Dmag = 1.1 Sun: 163° Moon: 67°</p>
<p>2026 jan 9 17h43.9m A26_01052 186 Celuta UCAC4 655-050330 Diam = 52.3 m = 11.6 m = 12.7</p>  <p>Dur = 4.1s Dmag = 1.4 Sun: 158° Moon: 74°</p>	<p>2026 jan 10 19h17.8m A26_01012 34 Circe UCAC4 523-025287 Diam = 118.0 m = 12.3 m = 11.9</p>  <p>Dur = 11.7s Dmag = 0.6 Sun: 162° Moon: 106°</p>	<p>2026 jan 12 12h16.6m B26_01019 2012YF12 UCAC4 447-018911 Diam = 259.4 m = 12.8 m = 22.2</p>  <p>Dur = 10.2s Dmag = 9.4 Sun: 153° Moon: 117°</p>	<p>2026 jan 13 13h 8.0m A26_01005 17 Thetis TYC 1336-01661-1 Diam = 93.2 m = 11.8 m = 11.7</p>  <p>Dur = 7.4s Dmag = 0.7 Sun: 162° Moon: 138°</p>

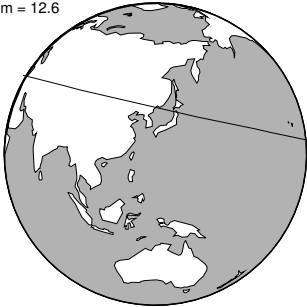
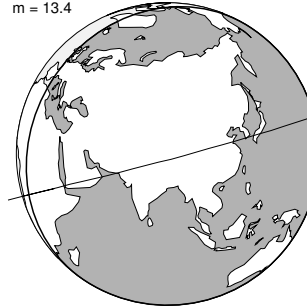
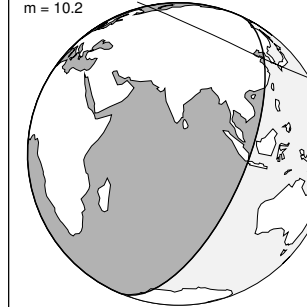
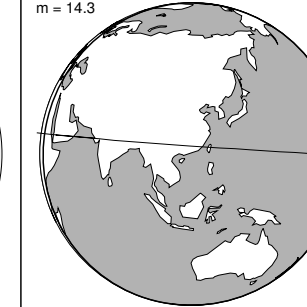
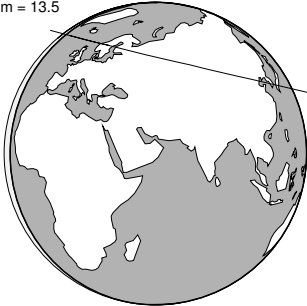
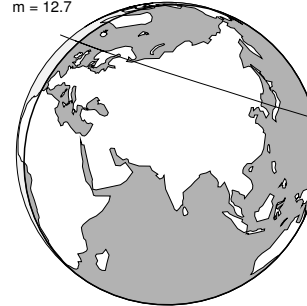
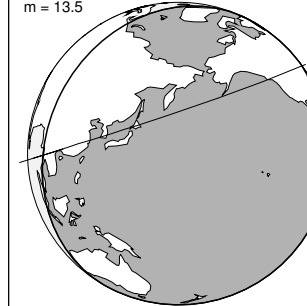
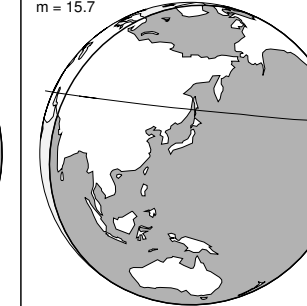
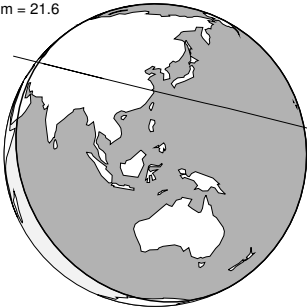
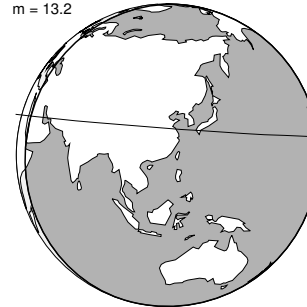
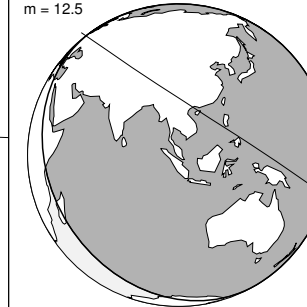
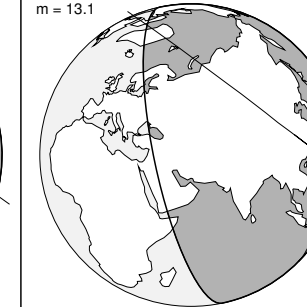
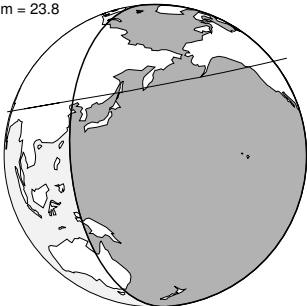
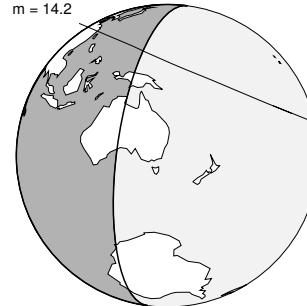
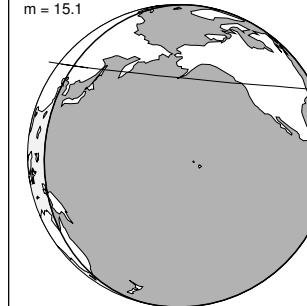
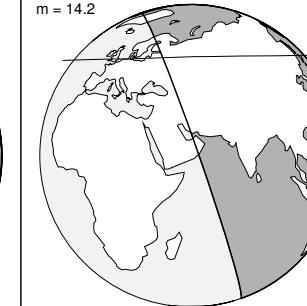
Occultations by major and minor planets – 2026

Region 7

<p>2026 jan 14 17h 0.6m B26_01015 613469 2006QJ181 UCAC4 506-032130 Diam = 160.0 m = 14.5 m = 22.1</p>  <p>Dur = 6.8s Dmag = 7.6 Sun: 163° Moon: 142°</p>	<p>2026 jan 14 17h18.8m A26_01072 266 Aline TYC 0717-00601-1 Diam = 113.0 m = 11.8 m = 12.7</p>  <p>Dur = 12.4s Dmag = 1.3 Sun: 152° Moon: 151°</p>	<p>2026 jan 15 15h51.0m A26_01159 1567 Alikoski UCAC4 643-024861 Diam = 71.0 m = 12.3 m = 14.4</p>  <p>Dur = 8.0s Dmag = 2.3 Sun: 142° Moon: 170°</p>	<p>2026 jan 15 16h16.8m A26_01077 302 Clarissa TYC 1932-00850-1 Diam = 47.0 m = 10.9 m = 13.5</p>  <p>Dur = 4.9s Dmag = 2.7 Sun: 171° Moon: 138°</p>
<p>2026 jan 15 16h43.9m A26_01046 150 Nuwa TYC 1291-00119-1 Diam = 157.0 m = 10.1 m = 12.9</p>  <p>Dur = 22.1s Dmag = 2.9 Sun: 143° Moon: 172°</p>	<p>2026 jan 15 20h57.8m A26_01023 70 Panopaea UCAC4 388-065166 Diam = 127.0 m = 11.4 m = 13.4</p>  <p>Dur = 4.4s Dmag = 2.2 Sun: 69° Moon: 37°</p>	<p>2026 jan 16 18h 4.8m A26_01134 729 Watsonia UCAC4 493-011452 Diam = 53.3 m = 12.4 m = 13.9</p>  <p>Dur = 4.7s Dmag = 1.7 Sun: 139° Moon: 156°</p>	<p>2026 jan 18 17h21.7m A26_01028 86 Semele UCAC4 546-048729 Diam = 127.0 m = 11.5 m = 13.2</p>  <p>Dur = 10.8s Dmag = 1.9 Sun: 155° Moon: 155°</p>
<p>2026 jan 18 18h18.6m A26_01068 246 Asporina TYC 0186-02008-1 Diam = 63.8 m = 10.9 m = 12.9</p>  <p>Dur = 4.5s Dmag = 2.1 Sun: 162° Moon: 159°</p>	<p>2026 jan 20 11h55.4m A26_01020 44 Nysa UCAC4 541-046012 Diam = 73.3 m = 12.5 m = 8.8</p>  <p>Dur = 9.0s Dmag = 0.0 Sun: 175° Moon: 164°</p>	<p>2026 jan 20 17h14.7m A26_01066 219 Thusnelda TYC 0159-01041-1 Diam = 43.6 m = 12.0 m = 13.1</p>  <p>Dur = 3.8s Dmag = 1.4 Sun: 154° Moon: 136°</p>	<p>2026 jan 20 17h42.9m A26_01146 977 Philippa HIP 57070 Diam = 67.0 m = 8.8 m = 14.7</p>  <p>Dur = 8.2s Dmag = 5.9 Sun: 130° Moon: 151°</p>
<p>2026 jan 20 18h50.2m A26_01129 657 Gunlöd UCAC4 583-030724 Diam = 43.6 m = 12.1 m = 14.5</p>  <p>Dur = 4.2s Dmag = 2.5 Sun: 156° Moon: 134°</p>	<p>2026 jan 22 16h40.9m A26_01143 886 Washingtonia UCAC4 639-043828 Diam = 93.3 m = 11.9 m = 14.0</p>  <p>Dur = 5.9s Dmag = 2.3 Sun: 155° Moon: 139°</p>	<p>2026 jan 22 17h36.4m A26_01098 445 Edna HIP 30331 Diam = 89.0 m = 7.2 m = 14.0</p>  <p>Dur = 6.9s Dmag = 6.7 Sun: 152° Moon: 106°</p>	<p>2026 jan 23 12h56.1m A26_01045 146 Lucina TYC 2421-00869-1 Diam = 137.0 m = 12.2 m = 12.5</p>  <p>Dur = 13.4s Dmag = 0.9 Sun: 150° Moon: 95°</p>

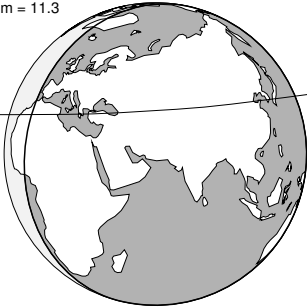
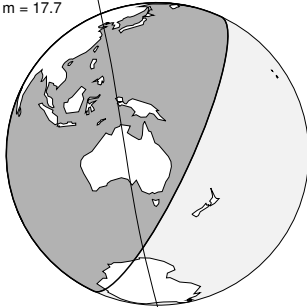
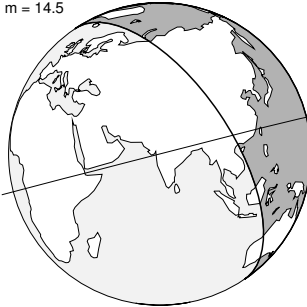
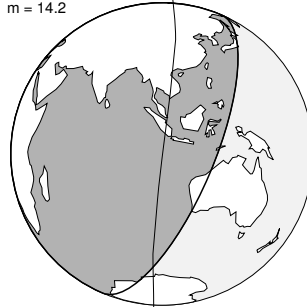
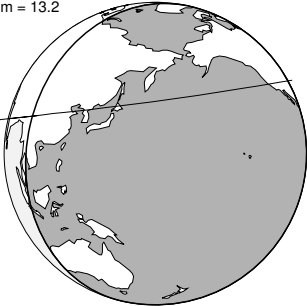
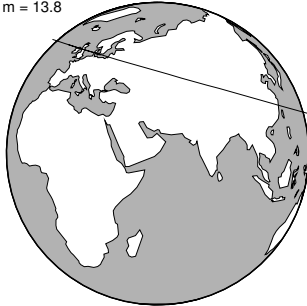
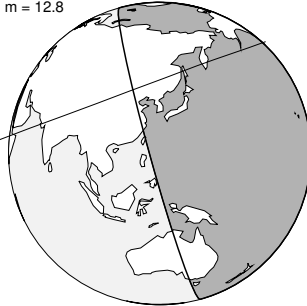
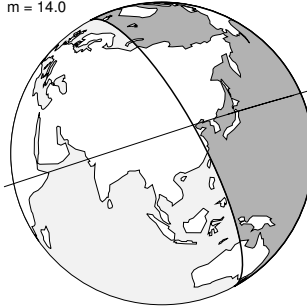
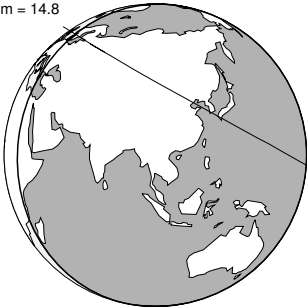
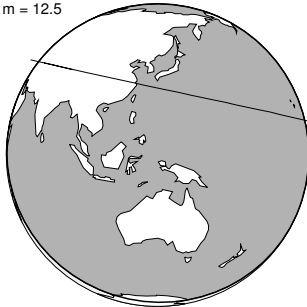
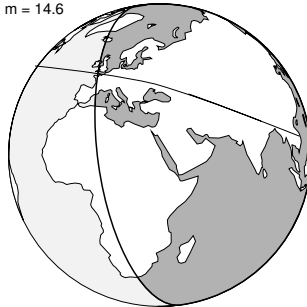
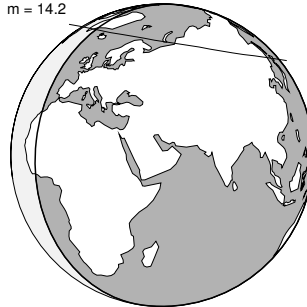
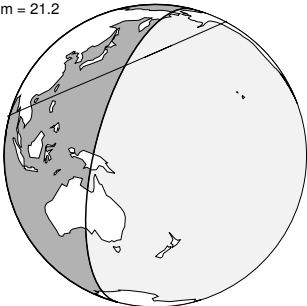
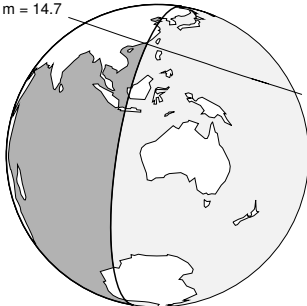
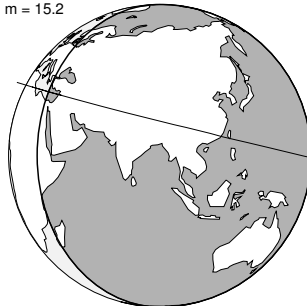
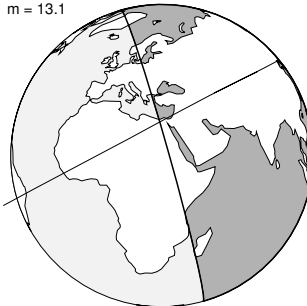
Occultations by major and minor planets – 2026

Region 7

<p>2026 jan 23 15h12.6m A26_01040 138 Tolosa UCAC4 575-042016 Diam = 47.5 m = 12.3 m = 12.6</p>  <p>Dur = 3.4s Dmag = 0.9 Sun: 173° Moon: 117°</p>	<p>2026 jan 23 16h53.1m A26_01041 143 Adria TYC 2444-00534-1 Diam = 92.0 m = 12.2 m = 13.4</p>  <p>Dur = 7.7s Dmag = 1.5 Sun: 154° Moon: 99°</p>	<p>2026 jan 23 23h 0.7m A26_01006 20 Massalia UCAC4 433-057277 Diam = 151.0 m = 12.4 m = 10.2</p>  <p>Dur = 31.7s Dmag = 0.1 Sun: 116° Moon: 177°</p>	<p>2026 jan 25 15h47.2m A26_01105 465 Alekto UCAC4 560-042831 Diam = 76.6 m = 12.4 m = 14.3</p>  <p>Dur = 5.5s Dmag = 2.1 Sun: 167° Moon: 85°</p>
<p>2026 jan 25 19h18.6m A26_01079 334 Chicago PPMX 6091343 Diam = 170.0 m = 12.4 m = 13.5</p>  <p>Dur = 11.7s Dmag = 1.4 Sun: 163° Moon: 79°</p>	<p>2026 jan 26 17h59.0m A26_01092 432 Pythia UCAC4 603-040953 Diam = 48.6 m = 12.1 m = 12.7</p>  <p>Dur = 4.0s Dmag = 1.1 Sun: 158° Moon: 63°</p>	<p>2026 jan 27 11h22.3m A26_01042 143 Adria UCAC4 624-035492 Diam = 92.0 m = 12.1 m = 13.5</p>  <p>Dur = 8.2s Dmag = 1.6 Sun: 151° Moon: 46°</p>	<p>2026 jan 27 13h25.5m A26_01152 1119 Euboea TYC 2438-00213-1 Diam = 44.8 m = 12.2 m = 15.7</p>  <p>Dur = 3.6s Dmag = 3.6 Sun: 156° Moon: 50°</p>
<p>2026 jan 27 14h25.9m B26_01013 612688 2003UT292 UCAC4 475-028061 Diam = 160.0 m = 12.8 m = 21.6</p>  <p>Dur = 7.3s Dmag = 8.8 Sun: 152° Moon: 55°</p>	<p>2026 jan 27 15h 2.8m A26_01051 177 Irma UCAC4 571-039029 Diam = 75.3 m = 12.4 m = 13.2</p>  <p>Dur = 7.9s Dmag = 1.2 Sun: 159° Moon: 51°</p>	<p>2026 jan 27 15h36.8m A26_01057 194 Prokne PPMX 8119303 Diam = 174.0 m = 12.0 m = 12.5</p>  <p>Dur = 12.1s Dmag = 1.0 Sun: 149° Moon: 53°</p>	<p>2026 jan 29 14h47.5m A26_01145 925 Alphonsina UCAC5 630-009944 Diam = 57.0 m = 12.4 m = 13.1</p>  <p>Dur = 3.9s Dmag = 1.2 Sun: 104° Moon: 33°</p>
<p>2026 jan 30 9h18.3m B26_01017 2004VX130 UCAC4 578-012719 Diam = 119.7 m = 14.9 m = 23.8</p>  <p>Dur = 9.5s Dmag = 8.9 Sun: 124° Moon: 22°</p>	<p>2026 jan 30 20h50.4m A26_01106 466 Tisiphone TYC 7339-00685-1 Diam = 121.0 m = 10.0 m = 14.2</p>  <p>Dur = 4.4s Dmag = 4.3 Sun: 70° Moon: 137°</p>	<p>2026 jan 31 9h15.2m A26_01153 1128 Astrid UCAC4 570-036227 Diam = 40.2 m = 12.4 m = 15.1</p>  <p>Dur = 4.0s Dmag = 2.8 Sun: 152° Moon: 7°</p>	<p>2026 jan 31 14h 1.8m A26_01087 405 Thia TYC 1218-01676-1 Diam = 129.0 m = 11.4 m = 14.2</p>  <p>Dur = 8.4s Dmag = 2.9 Sun: 87° Moon: 75°</p>

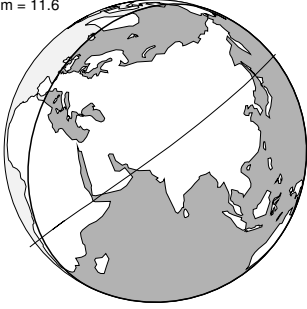
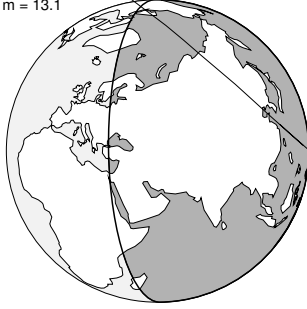
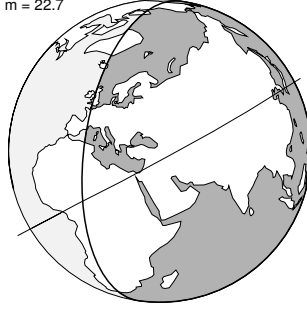
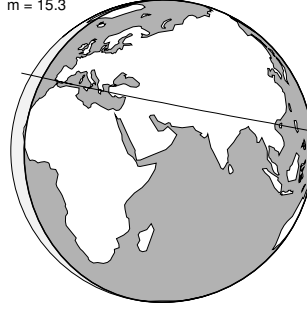
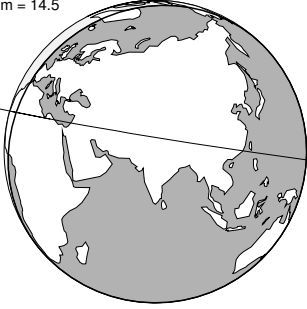
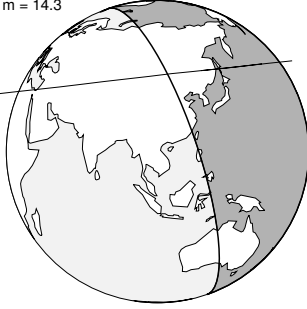
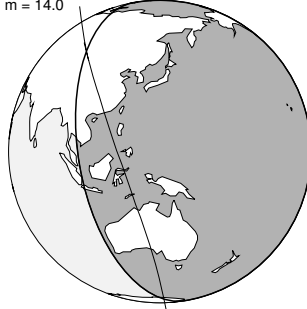
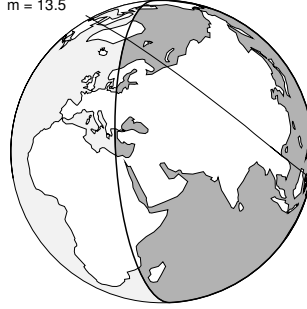
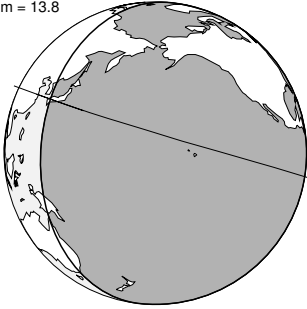
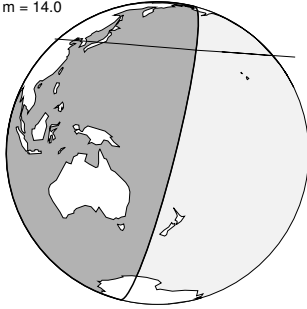
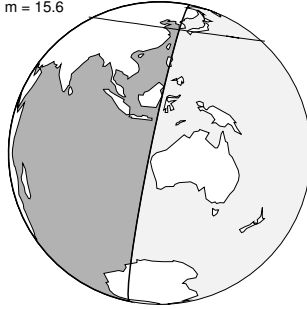
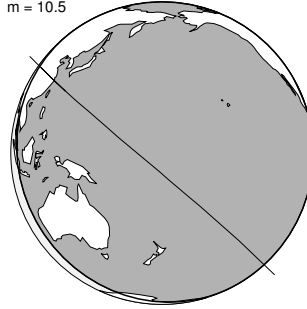
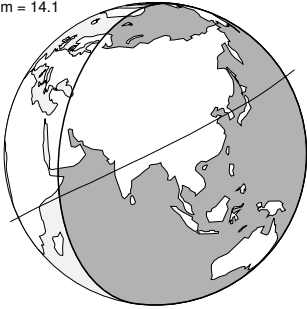
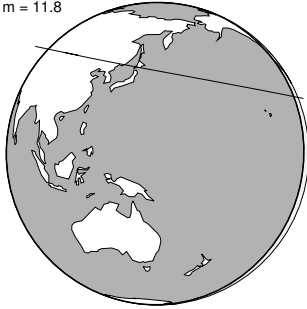
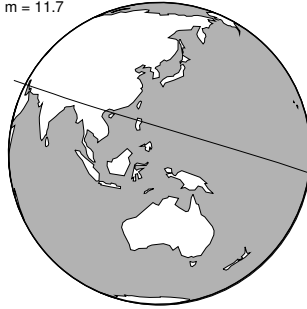
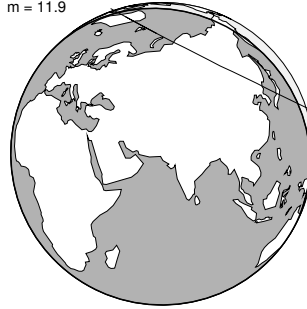
Occultations by major and minor planets – 2026

Region 7

<p>2026 feb 1 18h 2.0m A26_02018 82 Alkmene TYC 1902-01844-1 Diam = 63.6 m = 12.3 m = 11.3</p>  <p>Dur = 12.8s Dmag = 0.4 Sun: 149° Moon: 28°</p>	<p>2026 feb 1 18h54.6m A26_02145 4543 Phoinix UCAC4 335-070397 Diam = 47.9 m = 12.4 m = 17.7</p>  <p>Dur = 5.1s Dmag = 5.3 Sun: 102° Moon: 80°</p>	<p>2026 feb 2 10h34.8m A26_02069 426 Hippo TYC 1185-01556-1 Diam = 134.0 m = 10.3 m = 14.5</p>  <p>Dur = 4.4s Dmag = 4.2 Sun: 61° Moon: 124°</p>	<p>2026 feb 2 21h42.8m A26_02006 36 Atalante TYC 5547-01424-1 Diam = 109.0 m = 10.3 m = 14.2</p>  <p>Dur = 17.3s Dmag = 3.9 Sun: 109° Moon: 57°</p>
<p>2026 feb 4 11h13.1m A26_02032 133 Cyrene TYC 1903-01605-1 Diam = 70.1 m = 11.1 m = 13.2</p>  <p>Dur = 6.3s Dmag = 2.2 Sun: 148° Moon: 64°</p>	<p>2026 feb 4 20h18.3m A26_02129 1074 Beljawska TYC 1397-00339-1 Diam = 53.8 m = 11.6 m = 13.8</p>  <p>Dur = 4.4s Dmag = 2.4 Sun: 176° Moon: 40°</p>	<p>2026 feb 5 9h37.3m A26_02045 245 Vera PPMX 5879001 Diam = 84.8 m = 12.3 m = 12.8</p>  <p>Dur = 5.0s Dmag = 1.0 Sun: 93° Moon: 130°</p>	<p>2026 feb 6 9h35.8m A26_02104 705 Erminia TYC 1754-01008-1 Diam = 139.0 m = 10.8 m = 14.0</p>  <p>Dur = 5.8s Dmag = 3.2 Sun: 74° Moon: 156°</p>
<p>2026 feb 6 15h52.4m A26_02134 1262 Sniadeckia TYC 1369-00300-1 Diam = 58.7 m = 9.8 m = 14.8</p>  <p>Dur = 5.0s Dmag = 5.0 Sun: 155° Moon: 82°</p>	<p>2026 feb 7 15h 9.5m A26_02061 403 Cyane TYC 0226-01661-1 Diam = 51.3 m = 11.9 m = 12.5</p>  <p>Dur = 4.8s Dmag = 1.1 Sun: 165° Moon: 70°</p>	<p>2026 feb 7 17h11.9m A26_02113 774 Armor TYC 1275-01577-1 Diam = 57.0 m = 11.4 m = 14.6</p>  <p>Dur = 37.4s Dmag = 3.2 Sun: 114° Moon: 135°</p>	<p>2026 feb 7 18h30.2m A26_02072 431 Nephela TYC 1357-00722-1 Diam = 97.7 m = 10.4 m = 14.2</p>  <p>Dur = 9.3s Dmag = 3.8 Sun: 146° Moon: 104°</p>
<p>2026 feb 8 20h42.0m B26_02002 40314 1999KR16 UCAC4 430-067843 Diam = 313.3 m = 13.5 m = 21.2</p>  <p>Dur = 14.7s Dmag = 7.7 Sun: 66° Moon: 39°</p>	<p>2026 feb 8 22h53.1m A26_02038 195 Eurykleia UCAC4 323-084982 Diam = 89.0 m = 11.8 m = 14.7</p>  <p>Dur = 3.6s Dmag = 3.0 Sun: 74° Moon: 22°</p>	<p>2026 feb 9 15h42.4m A26_02118 834 Burnhamia UCAC4 540-037618 Diam = 69.2 m = 12.1 m = 15.2</p>  <p>Dur = 6.1s Dmag = 3.2 Sun: 144° Moon: 126°</p>	<p>2026 feb 10 15h43.8m A26_02068 423 Diotima UCAC5 535-005277 Diam = 217.0 m = 12.5 m = 13.1</p>  <p>Dur = 12.8s Dmag = 1.1 Sun: 87° Moon: 164°</p>

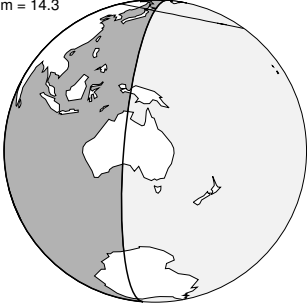
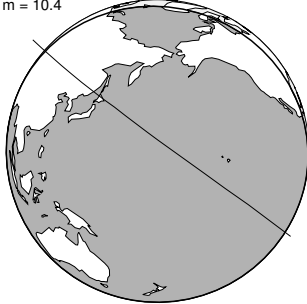
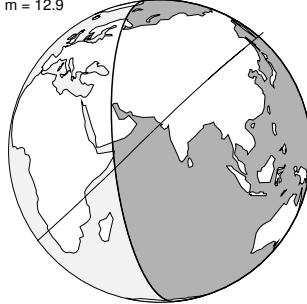
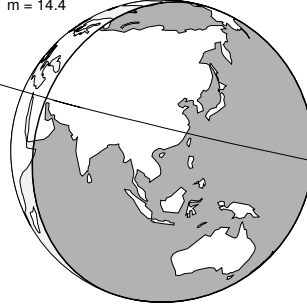
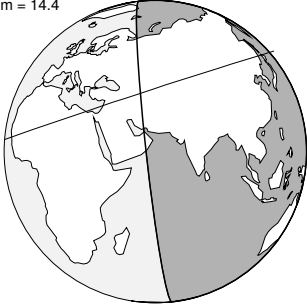
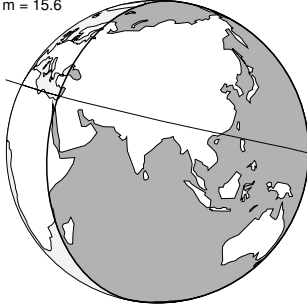
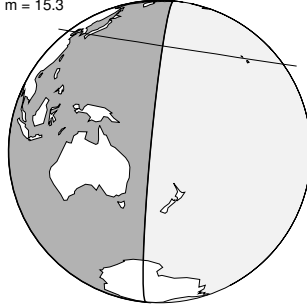
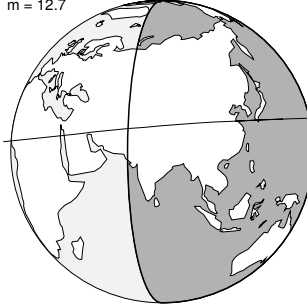
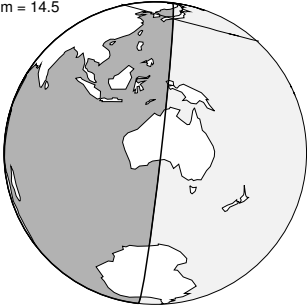
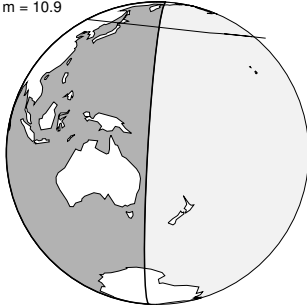
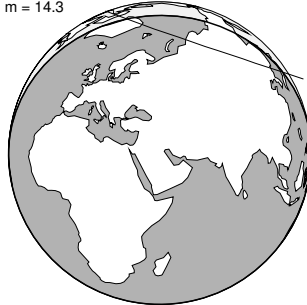
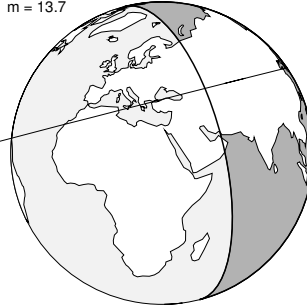
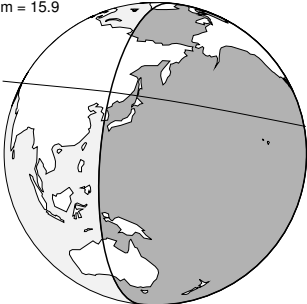
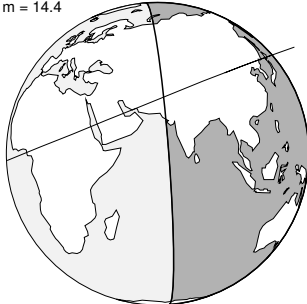
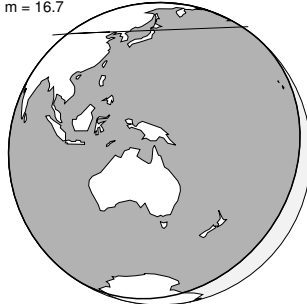
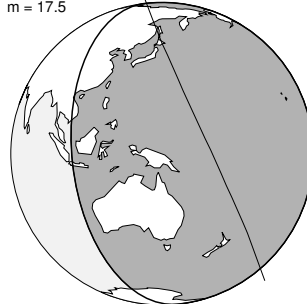
Occultations by major and minor planets – 2026

Region 7

<p>2026 feb 11 17h23.7m A26_02054 337 Devosa UCAC4 615-040795 Diam = 63.2 m = 10.6 m = 11.6</p>  <p>Dur = 11.6s Dmag = 1.4 Sun: 143° Moon: 148°</p>	<p>2026 feb 13 15h30.9m A26_02022 98 lanthe TYC 2901-00798-1 Diam = 109.0 m = 10.8 m = 13.1</p>  <p>Dur = 10.3s Dmag = 2.5 Sun: 108° Moon: 151°</p>	<p>2026 feb 13 17h15.3m B26_02009 681280 2004VV130 UCAC4 650-033455 Diam = 131.8 m = 14.9 m = 22.7</p>  <p>Dur = 11.0s Dmag = 7.9 Sun: 120° Moon: 161°</p>	<p>2026 feb 13 19h 0.5m A26_02131 1109 Tata UCAC4 533-045757 Diam = 69.5 m = 12.3 m = 15.3</p>  <p>Dur = 5.5s Dmag = 3.1 Sun: 155° Moon: 159°</p>
<p>2026 feb 14 18h 9.7m A26_02092 636 Erika UCAC4 593-045634 Diam = 78.3 m = 11.7 m = 14.5</p>  <p>Dur = 5.5s Dmag = 2.9 Sun: 159° Moon: 163°</p>	<p>2026 feb 15 9h53.3m A26_02062 405 Thia UCAC4 541-004587 Diam = 129.0 m = 12.1 m = 14.3</p>  <p>Dur = 6.0s Dmag = 2.4 Sun: 74° Moon: 100°</p>	<p>2026 feb 15 11h12.7m A26_02108 737 Arequipa TYC 0717-02073-1 Diam = 46.3 m = 10.6 m = 14.0</p>  <p>Dur = 7.1s Dmag = 3.5 Sun: 122° Moon: 143°</p>	<p>2026 feb 15 15h51.3m A26_02037 187 Lamberta UCAC4 623-018744 Diam = 135.0 m = 12.3 m = 13.5</p>  <p>Dur = 23.8s Dmag = 1.5 Sun: 107° Moon: 130°</p>
<p>2026 feb 16 8h53.7m A26_02052 334 Chicago TYC 1357-00045-1 Diam = 170.0 m = 11.8 m = 13.8</p>  <p>Dur = 19.4s Dmag = 2.2 Sun: 139° Moon: 153°</p>	<p>2026 feb 16 18h32.6m A26_02047 269 Justitia TYC 5606-00114-1 Diam = 54.7 m = 9.4 m = 14.0</p>  <p>Dur = 3.2s Dmag = 4.6 Sun: 96° Moon: 88°</p>	<p>2026 feb 16 22h22.0m A26_02111 743 Eugenisia UCAC4 345-078577 Diam = 55.7 m = 10.9 m = 15.6</p>  <p>Dur = 3.1s Dmag = 4.8 Sun: 86° Moon: 79°</p>	<p>2026 feb 20 11h21.6m A26_02010 41 Daphne UCAC4 457-044763 Diam = 182.0 m = 12.2 m = 10.5</p>  <p>Dur = 14.9s Dmag = 0.2 Sun: 161° Moon: 130°</p>
<p>2026 feb 20 14h51.2m A26_02058 382 Dodona UCAC4 580-033236 Diam = 60.0 m = 11.9 m = 14.1</p>  <p>Dur = 11.1s Dmag = 2.3 Sun: 129° Moon: 90°</p>	<p>2026 feb 21 15h 5.2m A26_02055 356 Liguria UCAC4 489-053546 Diam = 135.0 m = 12.4 m = 11.8</p>  <p>Dur = 11.9s Dmag = 0.5 Sun: 164° Moon: 142°</p>	<p>2026 feb 21 15h54.4m A26_02086 554 Peraga HIP 52014 Diam = 98.5 m = 9.5 m = 11.7</p>  <p>Dur = 9.2s Dmag = 2.3 Sun: 172° Moon: 134°</p>	<p>2026 feb 22 20h31.7m A26_02066 416 Vaticana TYC 1983-00213-1 Diam = 89.5 m = 12.0 m = 11.9</p>  <p>Dur = 7.2s Dmag = 0.7 Sun: 160° Moon: 113°</p>

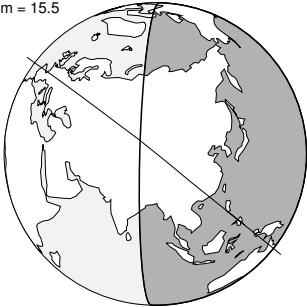
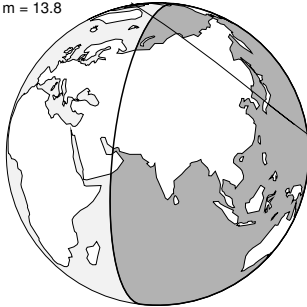
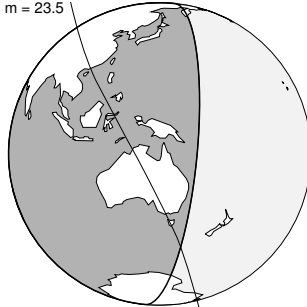
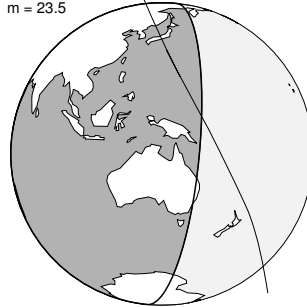
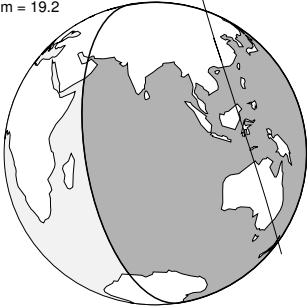
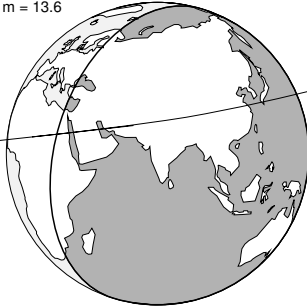
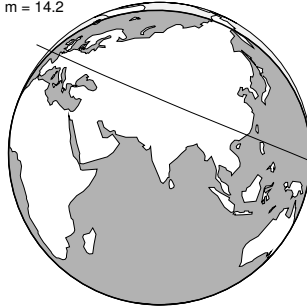
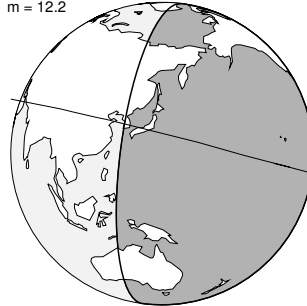
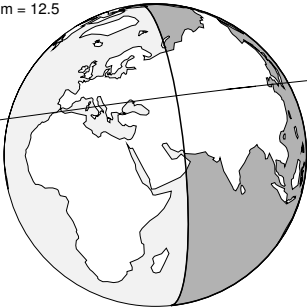
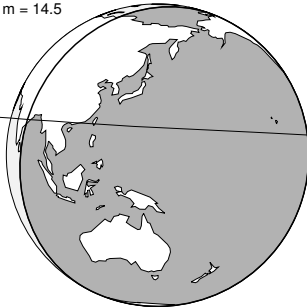
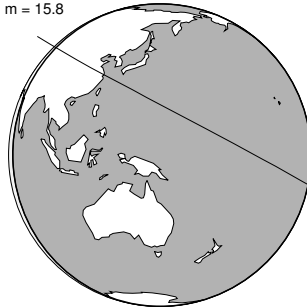
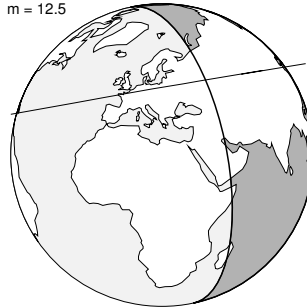
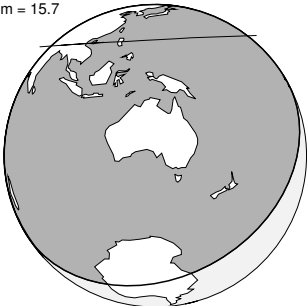
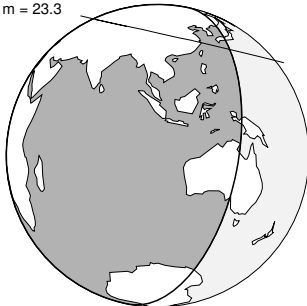
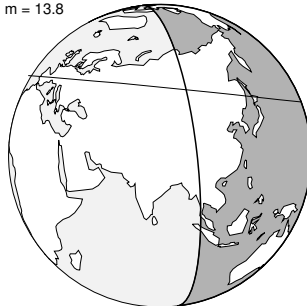
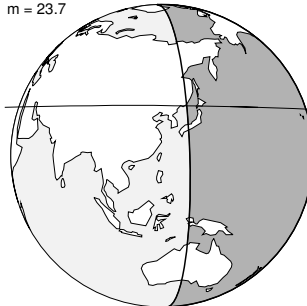
Occultations by major and minor planets – 2026

Region 7

<p>2026 feb 23 21h 6.5m A26_02044 231 Vindobona UCAC4 314-099013 Diam = 85.1 m = 11.9 m = 14.3</p>  <p>Dur = 3.3s Dmag = 2.5 Sun: 77° Moon: 160°</p>	<p>2026 feb 24 12h58.7m A26_02084 511 Davida Gaia 117-0079471 Diam = 337.0 m = 12.1 m = 10.4</p>  <p>Dur = 26.6s Dmag = 0.2 Sun: 162° Moon: 87°</p>	<p>2026 feb 25 14h42.8m A26_02025 107 Camilla TYC 0722-01090-1 Diam = 237.0 m = 11.4 m = 12.9</p>  <p>Dur = 28.1s Dmag = 1.7 Sun: 107° Moon: 17°</p>	<p>2026 feb 28 14h48.3m A26_02042 222 Lucia PPMX 6168253 Diam = 58.0 m = 12.4 m = 14.4</p>  <p>Dur = 5.6s Dmag = 2.1 Sun: 147° Moon: 3°</p>
<p>2026 mar 2 14h15.4m A26_03082 335 Roberta UCAC5 541-010873 Diam = 93.6 m = 12.5 m = 14.4</p>  <p>Dur = 7.0s Dmag = 2.1 Sun: 93° Moon: 76°</p>	<p>2026 mar 2 15h38.1m A26_03144 1109 Tata TYC 1367-01864-1 Diam = 69.5 m = 9.0 m = 15.6</p>  <p>Dur = 9.4s Dmag = 6.6 Sun: 136° Moon: 33°</p>	<p>2026 mar 4 19h11.4m A26_03096 425 Cornelia PPMX 12649839 Diam = 66.8 m = 12.5 m = 15.3</p>  <p>Dur = 3.5s Dmag = 2.8 Sun: 86° Moon: 78°</p>	<p>2026 mar 5 13h27.4m A26_03020 42 Isis TYC 1870-01581-1 Diam = 107.0 m = 11.8 m = 12.7</p>  <p>Dur = 12.8s Dmag = 1.3 Sun: 103° Moon: 102°</p>
<p>2026 mar 8 21h21.5m A26_03045 123 Brunhild TYC 6822-02851-1 Diam = 49.8 m = 9.9 m = 14.5</p>  <p>Dur = 3.4s Dmag = 4.6 Sun: 92° Moon: 25°</p>	<p>2026 mar 9 19h37.6m A26_03003 14 Irene UCAC4 358-098587 Diam = 152.4 m = 12.2 m = 10.9</p>  <p>Dur = 7.7s Dmag = 0.3 Sun: 86° Moon: 23°</p>	<p>2026 mar 9 21h 2.4m A26_03138 977 Philippa UCAC4 595-047994 Diam = 67.0 m = 12.1 m = 14.3</p>  <p>Dur = 5.4s Dmag = 2.4 Sun: 155° Moon: 87°</p>	<p>2026 mar 10 14h14.7m A26_03043 104 Klymene TYC 1242-00525-1 Diam = 127.0 m = 11.1 m = 13.7</p>  <p>Dur = 4.2s Dmag = 2.6 Sun: 66° Moon: 164°</p>
<p>2026 mar 11 9h28.5m A26_03145 1128 Astrid UCAC4 570-034521 Diam = 40.2 m = 12.5 m = 15.9</p>  <p>Dur = 8.2s Dmag = 3.4 Sun: 111° Moon: 158°</p>	<p>2026 mar 11 13h28.0m A26_03051 137 Meliboea TYC 0689-02381-1 Diam = 150.0 m = 10.2 m = 14.4</p>  <p>Dur = 9.0s Dmag = 4.2 Sun: 85° Moon: 161°</p>	<p>2026 mar 11 15h59.8m A26_03160 1877 Marsden TYC 5541-00553-1 Diam = 50.3 m = 10.5 m = 16.7</p>  <p>Dur = 3.7s Dmag = 6.2 Sun: 152° Moon: 65°</p>	<p>2026 mar 13 11h 1.1m A26_03117 612 Veronika UCAC4 432-042560 Diam = 40.5 m = 12.2 m = 17.5</p>  <p>Dur = 3.4s Dmag = 5.3 Sun: 126° Moon: 147°</p>

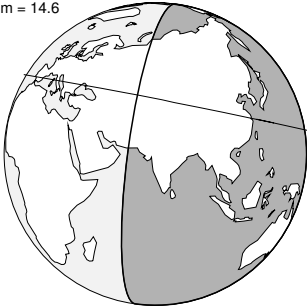
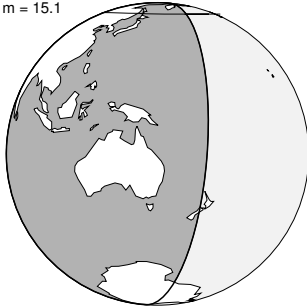
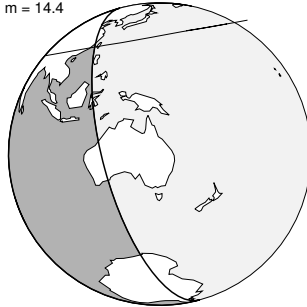
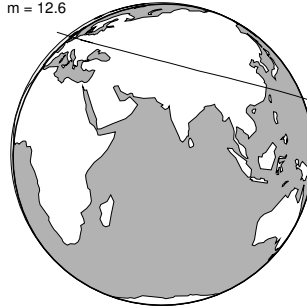
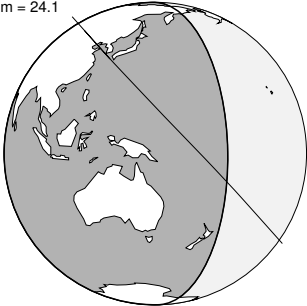
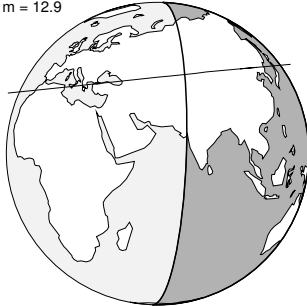
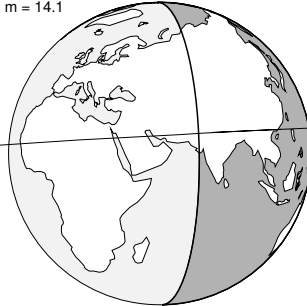
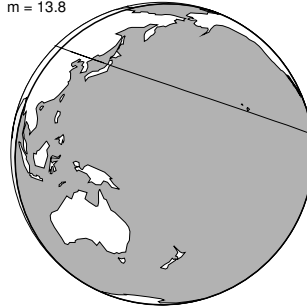
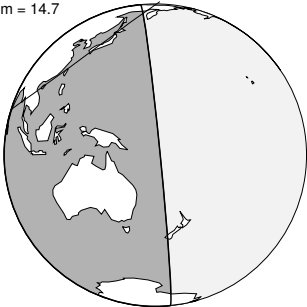
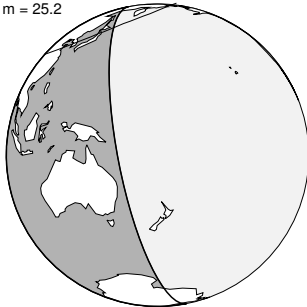
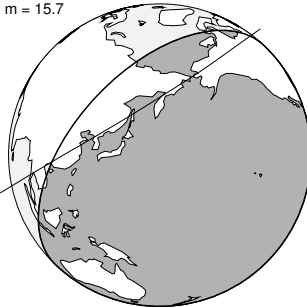
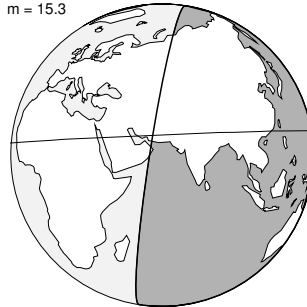
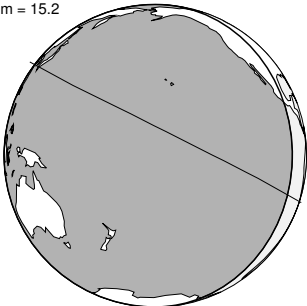
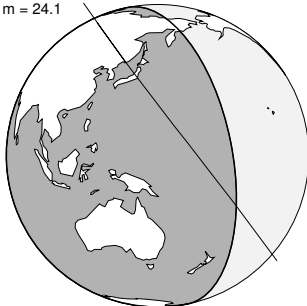
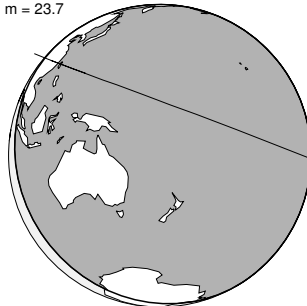
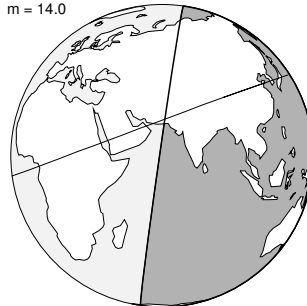
Occultations by major and minor planets – 2026

Region 7

<p>2026 mar 13 12h27.0m A26_03097 436 Patricia UCAC4 659-039485 Diam = 63.0 m = 12.1 m = 15.5</p>  <p>Dur = 3.9s Dmag = 3.5 Sun: 95° Moon: 158°</p>	<p>2026 mar 15 14h27.0m A26_03049 133 Cyrene PPMX 5054754 Diam = 70.1 m = 12.3 m = 13.8</p>  <p>Dur = 11.8s Dmag = 1.7 Sun: 107° Moon: 150°</p>	<p>2026 mar 16 19h44.2m A26_03185 2015KE175 UCAC4 375-078338 Diam = 151.4 m = 12.2 m = 23.5</p>  <p>Dur = 37.4s Dmag = 11.3 Sun: 104° Moon: 76°</p>	<p>2026 mar 16 19h59.3m B26_03019 2015KE175 PPMX 11587822 Diam = 151.4 m = 13.2 m = 23.5</p>  <p>Dur = 37.4s Dmag = 10.2 Sun: 104° Moon: 77°</p>
<p>2026 mar 17 14h28.3m B26_03004 447178 2005RO43 UCAC4 376-038724 Diam = 154.2 m = 13.3 m = 19.2</p>  <p>Dur = 8.8s Dmag = 6.0 Sun: 117° Moon: 131°</p>	<p>2026 mar 17 16h 6.4m A26_03065 203 Pompeja TYC 1396-01158-1 Diam = 120.0 m = 11.2 m = 13.6</p>  <p>Dur = 35.4s Dmag = 2.5 Sun: 132° Moon: 150°</p>	<p>2026 mar 18 19h16.3m A26_03123 691 Lehigh TYC 1444-01933-1 Diam = 92.6 m = 10.3 m = 14.2</p>  <p>Dur = 6.5s Dmag = 3.9 Sun: 160° Moon: 160°</p>	<p>2026 mar 19 9h40.0m A26_03035 82 Alkmena UCAC4 581-035861 Diam = 63.6 m = 12.4 m = 12.2</p>  <p>Dur = 5.6s Dmag = 0.7 Sun: 105° Moon: 101°</p>
<p>2026 mar 19 14h17.3m A26_03064 196 Philomela UCAC4 579-013284 Diam = 146.0 m = 12.1 m = 12.5</p>  <p>Dur = 6.9s Dmag = 1.0 Sun: 78° Moon: 72°</p>	<p>2026 mar 21 12h37.4m A26_03147 1242 Zambesia UCAC4 511-050220 Diam = 49.2 m = 12.3 m = 14.5</p>  <p>Dur = 4.6s Dmag = 2.3 Sun: 152° Moon: 120°</p>	<p>2026 mar 21 13h23.2m A26_03148 1328 Devota TYC 4921-00779-1 Diam = 59.6 m = 8.2 m = 15.8</p>  <p>Dur = 4.0s Dmag = 7.6 Sun: 166° Moon: 135°</p>	<p>2026 mar 23 14h51.3m A26_03029 68 Leto TYC 1823-01463-1 Diam = 127.0 m = 9.4 m = 12.5</p>  <p>Dur = 4.2s Dmag = 3.2 Sun: 64° Moon: 4°</p>
<p>2026 mar 24 16h15.9m A26_03153 1437 Diomedes UCAC4 281-069579 Diam = 171.0 m = 11.4 m = 15.7</p>  <p>Dur = 11.4s Dmag = 4.3 Sun: 143° Moon: 132°</p>	<p>2026 mar 24 21h 0.3m B26_03013 2003KO20 UCAC4 350-078110 Diam = 199.5 m = 14.2 m = 23.3</p>  <p>Dur = 17.9s Dmag = 9.1 Sun: 122° Moon: 159°</p>	<p>2026 mar 26 11h32.5m A26_03062 187 Lambertia UCAC4 617-021148 Diam = 135.0 m = 10.2 m = 13.8</p>  <p>Dur = 6.3s Dmag = 3.6 Sun: 75° Moon: 24°</p>	<p>2026 mar 27 9h15.1m B26_03014 2003UN292 UCAC4 571-018866 Diam = 131.8 m = 14.7 m = 23.7</p>  <p>Dur = 13.2s Dmag = 9.0 Sun: 79° Moon: 31°</p>

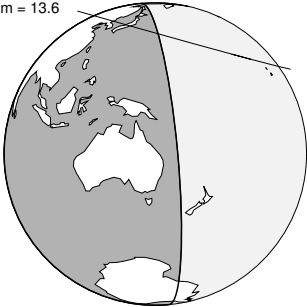
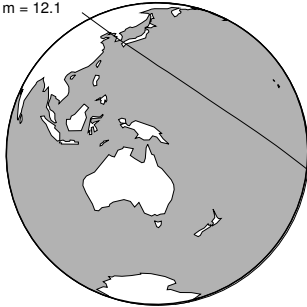
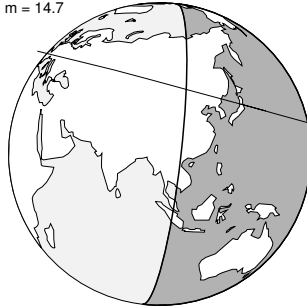
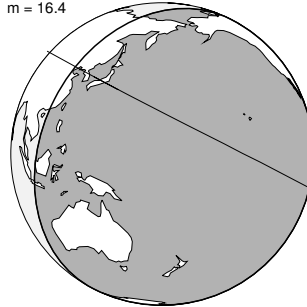
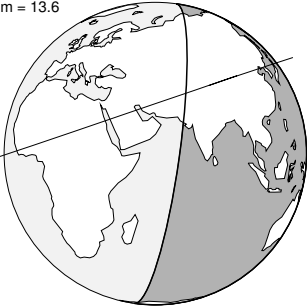
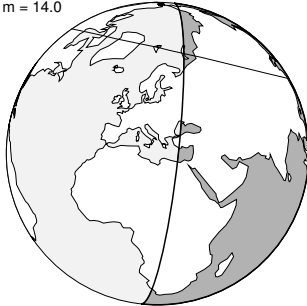
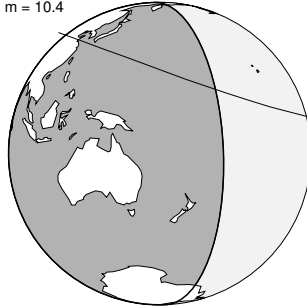
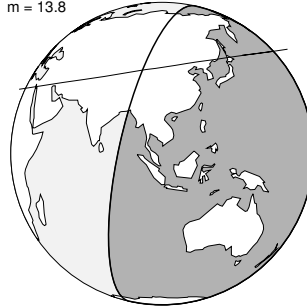
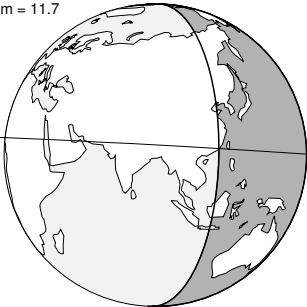
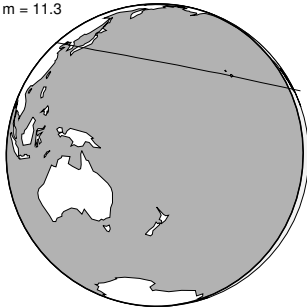
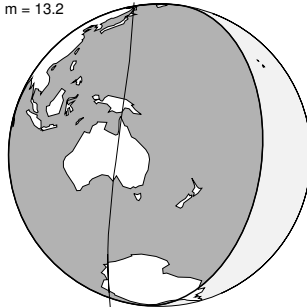
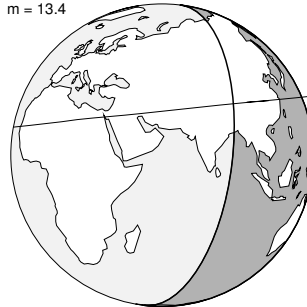
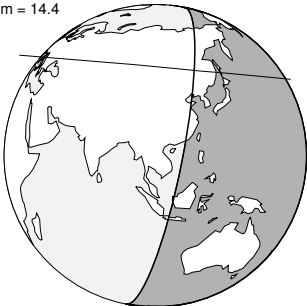
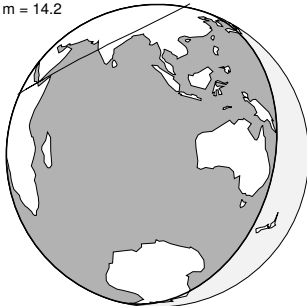
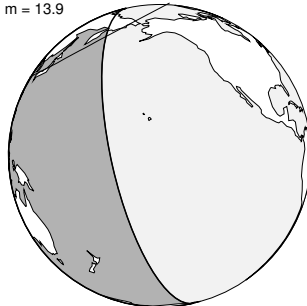
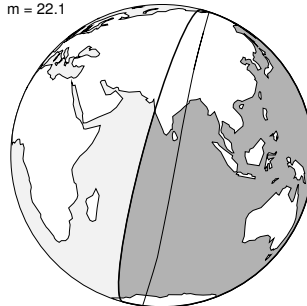
Occultations by major and minor planets – 2026

Region 7

<p>2026 mar 27 13h59.5m A26_03059 177 Irma TYC 1896–01184–1 Diam = 75.3 m = 11.6 m = 14.6</p>  <p>Dur = 6.3s Dmag = 3.0 Sun: 100° Moon: 13°</p>	<p>2026 mar 27 18h45.9m A26_03136 954 Li UCAC4 343–091603 Diam = 59.7 m = 12.4 m = 15.1</p>  <p>Dur = 7.0s Dmag = 2.9 Sun: 109° Moon: 135°</p>	<p>2026 mar 28 22h 2.8m A26_03089 388 Charybdis UCAC4 322–214310 Diam = 120.0 m = 12.2 m = 14.4</p>  <p>Dur = 4.1s Dmag = 2.3 Sun: 67° Moon: 162°</p>	<p>2026 mar 30 18h46.0m A26_03066 207 Hedda UCAC4 469–045541 Diam = 60.0 m = 12.3 m = 12.6</p>  <p>Dur = 6.4s Dmag = 0.9 Sun: 167° Moon: 16°</p>
<p>2026 mar 31 18h11.9m A26_03183 2013JV64 TYC 5629–00430–1 Diam = 144.5 m = 10.8 m = 24.1</p>  <p>Dur = 10.7s Dmag = 13.3 Sun: 118° Moon: 77°</p>	<p>2026 apr 1 13h22.3m A26_04027 80 Sappho TYC 0729–00218–1 Diam = 81.7 m = 11.9 m = 12.9</p>  <p>Dur = 3.5s Dmag = 1.3 Sun: 79° Moon: 94°</p>	<p>2026 apr 1 13h28.4m A26_04044 150 Nuwa TYC 1311–02399–1 Diam = 157.0 m = 11.6 m = 14.1</p>  <p>Dur = 6.6s Dmag = 2.6 Sun: 74° Moon: 99°</p>	<p>2026 apr 2 11h59.3m A26_04078 332 Siri PPMX 8355508 Diam = 45.0 m = 12.3 m = 13.8</p>  <p>Dur = 3.6s Dmag = 1.8 Sun: 164° Moon: 21°</p>
<p>2026 apr 4 19h15.2m A26_04125 663 Gerlinde TYC 5701–00502–1 Diam = 104.0 m = 12.1 m = 14.7</p>  <p>Dur = 6.0s Dmag = 2.6 Sun: 91° Moon: 59°</p>	<p>2026 apr 4 19h50.2m B26_04005 516977 2012HZ84 UCAC4 367–172774 Diam = 64.0 m = 13.1 m = 25.2</p>  <p>Dur = 4.7s Dmag = 12.1 Sun: 74° Moon: 75°</p>	<p>2026 apr 5 10h57.9m A26_04159 1320 Impala TYC 2517–00289–1 Diam = 45.6 m = 11.6 m = 15.7</p>  <p>Dur = 5.1s Dmag = 4.1 Sun: 124° Moon: 91°</p>	<p>2026 apr 6 14h19.6m A26_04150 1085 Amaryllis UCAC4 553–039772 Diam = 72.3 m = 12.5 m = 15.3</p>  <p>Dur = 5.8s Dmag = 2.9 Sun: 94° Moon: 135°</p>
<p>2026 apr 8 12h31.9m A26_04165 1731 Smuts TYC 5578–01002–1 Diam = 56.2 m = 11.7 m = 15.2</p>  <p>Dur = 4.8s Dmag = 3.6 Sun: 154° Moon: 49°</p>	<p>2026 apr 8 17h58.3m B26_04022 2016LG89 UCAC4 476–063267 Diam = 131.8 m = 14.5 m = 24.1</p>  <p>Dur = 7.6s Dmag = 9.6 Sun: 119° Moon: 37°</p>	<p>2026 apr 9 11h46.9m B26_04011 2004DG77 UCAC4 349–063404 Diam = 144.5 m = 13.7 m = 23.7</p>  <p>Dur = 5.5s Dmag = 10.0 Sun: 159° Moon: 91°</p>	<p>2026 apr 9 13h56.5m A26_04069 246 Asporina TYC 0775–00119–1 Diam = 63.8 m = 10.1 m = 14.0</p>  <p>Dur = 4.0s Dmag = 3.9 Sun: 90° Moon: 165°</p>

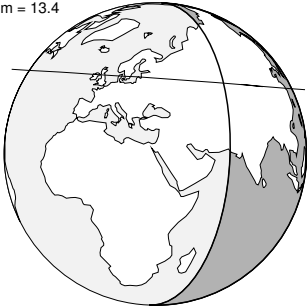
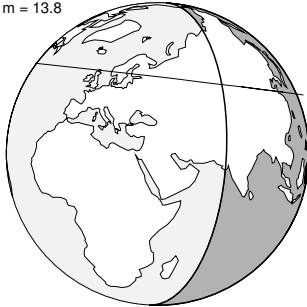
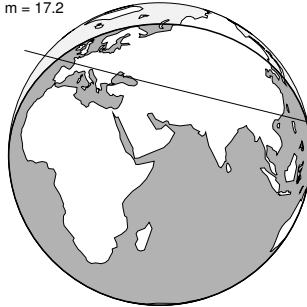
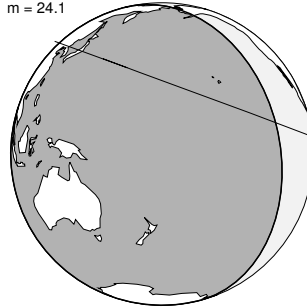
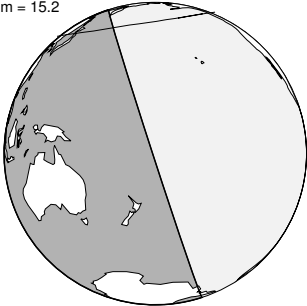
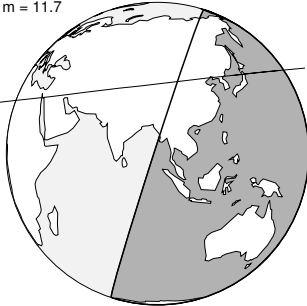
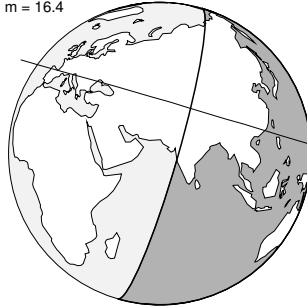
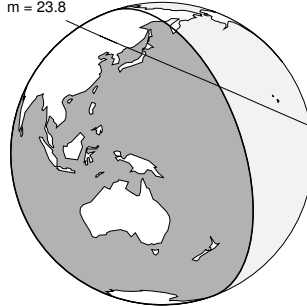
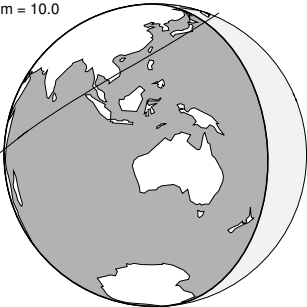
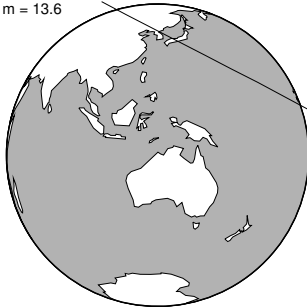
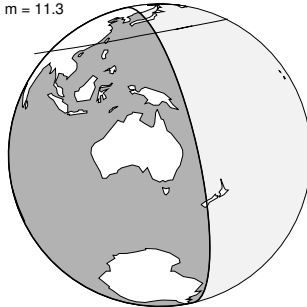
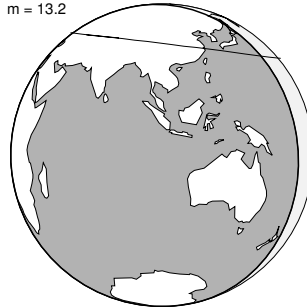
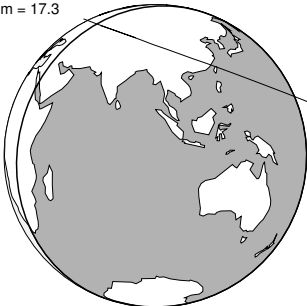
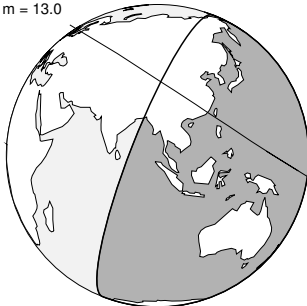
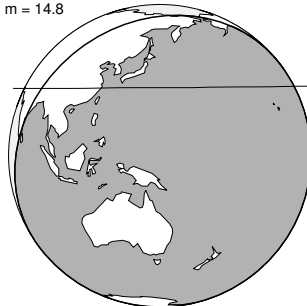
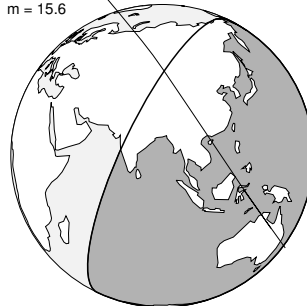
Occultations by major and minor planets – 2026

Region 7

<p>2026 apr 10 19h38.6m A26_04134 785 Zwetana TYC 6860–01135–1 Diam = 52.1 m = 10.6 m = 13.6</p>  <p>Dur = 3.6s Dmag = 3.1 Sun: 98° Moon: 16°</p>	<p>2026 apr 11 14h42.8m A26_04085 374 Burgundia UCAC4 379–065374 Diam = 48.2 m = 11.9 m = 12.1</p>  <p>Dur = 4.4s Dmag = 0.9 Sun: 171° Moon: 97°</p>	<p>2026 apr 13 11h13.5m A26_04087 382 Dodona TYC 1895–00318–1 Diam = 60.0 m = 11.7 m = 14.7</p>  <p>Dur = 3.2s Dmag = 3.0 Sun: 81° Moon: 134°</p>	<p>2026 apr 14 10h43.1m A26_04169 2311 El Leoncito UCAC4 489–053527 Diam = 61.0 m = 11.8 m = 16.4</p>  <p>Dur = 6.4s Dmag = 4.6 Sun: 142° Moon: 175°</p>
<p>2026 apr 14 13h41.5m A26_04054 194 Prokne UCAC4 509–033343 Diam = 174.0 m = 12.3 m = 13.6</p>  <p>Dur = 8.5s Dmag = 1.6 Sun: 80° Moon: 119°</p>	<p>2026 apr 14 16h32.3m A26_04131 751 Faïna TYC 2459–00762–1 Diam = 115.0 m = 10.0 m = 14.0</p>  <p>Dur = 5.5s Dmag = 4.0 Sun: 82° Moon: 118°</p>	<p>2026 apr 15 17h43.8m A26_04005 14 Irene TYC 6259–00787–1 Diam = 152.4 m = 10.9 m = 10.4</p>  <p>Dur = 28.0s Dmag = 0.5 Sun: 114° Moon: 91°</p>	<p>2026 apr 16 12h13.3m A26_04092 403 Cyane TYC 0224–00892–1 Diam = 51.3 m = 9.3 m = 13.8</p>  <p>Dur = 5.1s Dmag = 4.5 Sun: 106° Moon: 120°</p>
<p>2026 apr 17 10h32.4m A26_04004 10 Hygiea HIP 29225 Diam = 429.0 m = 5.7 m = 11.7</p>  <p>Dur = 16.0s Dmag = 6.0 Sun: 65° Moon: 66°</p>	<p>2026 apr 20 13h30.2m A26_04035 116 Sirona TYC 5590–00374–1 Diam = 75.5 m = 11.9 m = 11.3</p>  <p>Dur = 7.9s Dmag = 0.5 Sun: 164° Moon: 152°</p>	<p>2026 apr 22 16h41.5m A26_04148 1048 Feodosia UCAC4 318–114816 Diam = 72.5 m = 11.9 m = 13.2</p>  <p>Dur = 10.7s Dmag = 1.6 Sun: 132° Moon: 156°</p>	<p>2026 apr 24 12h20.4m A26_04033 107 Camilla UCAC4 528–026422 Diam = 237.0 m = 11.9 m = 13.4</p>  <p>Dur = 7.8s Dmag = 1.7 Sun: 62° Moon: 35°</p>
<p>2026 apr 26 10h39.8m A26_04026 74 Galatea TYC 1366–02144–1 Diam = 123.0 m = 10.9 m = 14.4</p>  <p>Dur = 5.8s Dmag = 3.6 Sun: 79° Moon: 40°</p>	<p>2026 apr 26 20h 4.8m A26_04146 932 Hooveria UCAC4 294–102638 Diam = 41.7 m = 11.5 m = 14.2</p>  <p>Dur = 6.0s Dmag = 2.8 Sun: 140° Moon: 95°</p>	<p>2026 apr 27 17h14.9m A26_04058 225 Henrietta TYC 0550–00065–1 Diam = 124.0 m = 9.6 m = 13.9</p>  <p>Dur = 4.2s Dmag = 4.4 Sun: 71° Moon: 150°</p>	<p>2026 apr 30 13h24.4m B26_04009 670857 2014BD70 UCAC4 452–045526 Diam = 351.6 m = 14.4 m = 22.1</p>  <p>Dur = 51.7s Dmag = 7.7 Sun: 97° Moon: 69°</p>

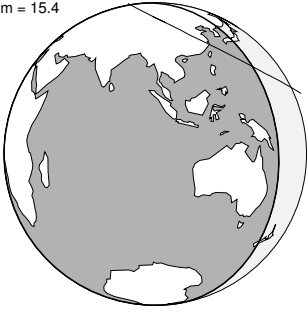
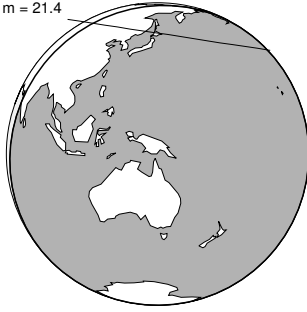
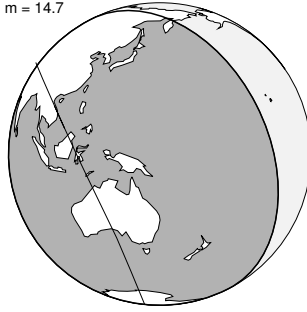
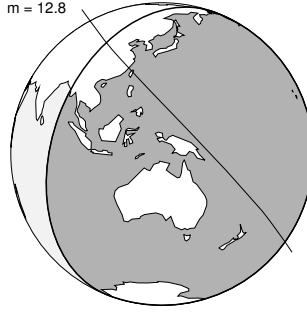
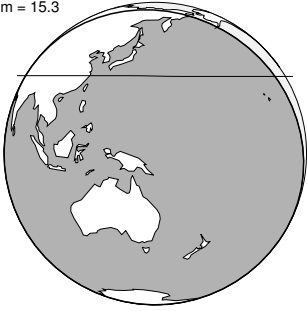
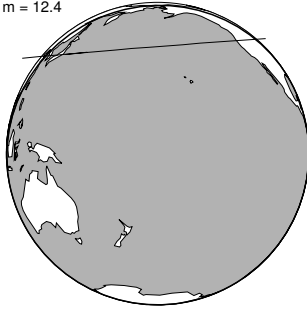
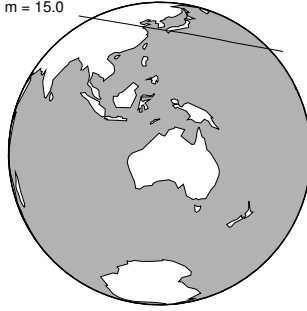
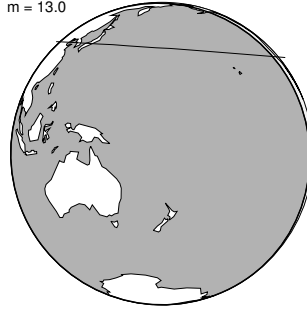
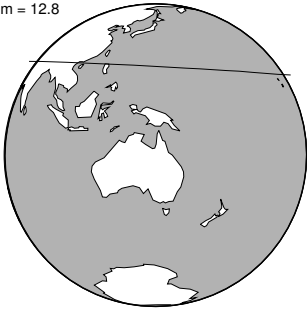
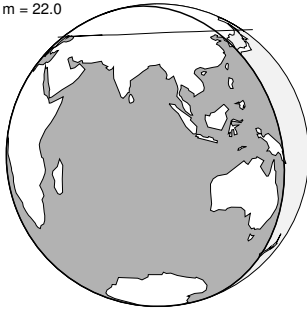
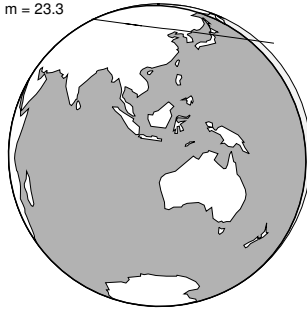
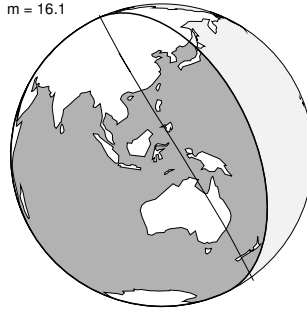
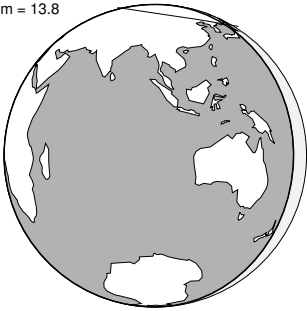
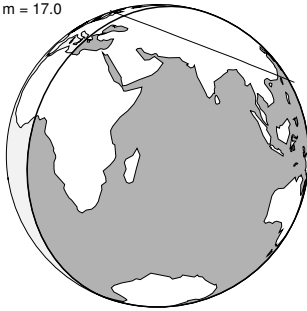
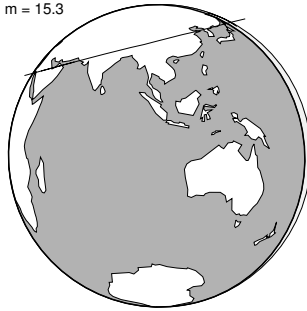
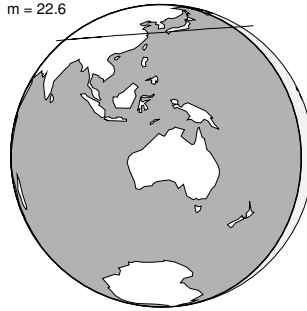
Occultations by major and minor planets – 2026

Region 7

<p>2026 apr 30 13h56.5m A26_04023 42 Isis UCAC4 587-033713 Diam = 107.0 m = 12.3 m = 13.4</p>  <p>Dur = 3.6s Dmag = 1.4 Sun: 60° Moon: 107°</p>	<p>2026 may 3 13h38.2m A26_05032 146 Lucina HIP 34693 Diam = 137.0 m = 4.0 m = 13.8</p>  <p>Dur = 4.7s Dmag = 9.8 Sun: 62° Moon: 138°</p>	<p>2026 may 4 20h17.7m B26_05005 136108 Haumea UCAC4 524-056397 Diam = 1632.0 m = 14.7 m = 17.2</p>  <p>Dur = 64.5s Dmag = 2.6 Sun: 149° Moon: 55°</p>	<p>2026 may 5 14h30.6m B26_05029 2015KD174 UCAC5 402-066095 Diam = 69.2 m = 14.9 m = 24.1</p>  <p>Dur = 3.8s Dmag = 9.2 Sun: 141° Moon: 19°</p>
<p>2026 may 6 18h 3.2m A26_05105 752 Sulamitis TYC 6368-00006-1 Diam = 65.7 m = 11.9 m = 15.2</p>  <p>Dur = 3.8s Dmag = 3.3 Sun: 89° Moon: 36°</p>	<p>2026 may 8 12h 2.5m A26_05012 41 Daphne HIP 45809 Diam = 182.0 m = 8.8 m = 11.7</p>  <p>Dur = 10.8s Dmag = 3.0 Sun: 91° Moon: 162°</p>	<p>2026 may 9 13h27.2m A26_05117 820 Adriana UCAC4 552-044875 Diam = 61.0 m = 12.4 m = 16.4</p>  <p>Dur = 3.4s Dmag = 4.0 Sun: 83° Moon: 177°</p>	<p>2026 may 9 17h43.6m B26_05025 2007LG38 UCAC4 443-085495 Diam = 109.6 m = 14.3 m = 23.8</p>  <p>Dur = 8.2s Dmag = 9.5 Sun: 122° Moon: 40°</p>
<p>2026 may 9 18h42.0m A26_05002 14 Irene UCAC4 348-128880 Diam = 152.4 m = 11.1 m = 10.0</p>  <p>Dur = 34.4s Dmag = 0.3 Sun: 138° Moon: 47°</p>	<p>2026 may 10 15h19.8m A26_05067 429 Lotis UCAC4 376-070334 Diam = 70.3 m = 12.4 m = 13.6</p>  <p>Dur = 5.2s Dmag = 1.6 Sun: 176° Moon: 102°</p>	<p>2026 may 11 19h53.9m A26_05057 324 Bamberga TYC 6933-00489-1 Diam = 227.6 m = 11.7 m = 11.3</p>  <p>Dur = 17.8s Dmag = 0.6 Sun: 104° Moon: 39°</p>	<p>2026 may 15 18h53.5m A26_05033 159 Aemilia UCAC4 373-084975 Diam = 131.0 m = 12.0 m = 13.2</p>  <p>Dur = 11.7s Dmag = 1.5 Sun: 153° Moon: 138°</p>
<p>2026 may 16 15h55.9m A26_05159 3148 Grechko TYC 5556-00008-1 Diam = 51.5 m = 10.6 m = 17.3</p>  <p>Dur = 4.0s Dmag = 6.7 Sun: 155° Moon: 157°</p>	<p>2026 may 17 12h27.0m A26_05010 35 Leukothea TYC 0838-01375-1 Diam = 108.0 m = 12.3 m = 13.0</p>  <p>Dur = 8.5s Dmag = 1.2 Sun: 100° Moon: 91°</p>	<p>2026 may 17 12h54.7m A26_05134 986 Amelia UCAC4 464-050864 Diam = 53.0 m = 12.2 m = 14.8</p>  <p>Dur = 3.8s Dmag = 2.7 Sun: 152° Moon: 141°</p>	<p>2026 may 17 13h27.5m A26_05149 1356 Nyanza HIP 54303 Diam = 67.2 m = 8.4 m = 15.6</p>  <p>Dur = 8.1s Dmag = 7.2 Sun: 105° Moon: 94°</p>

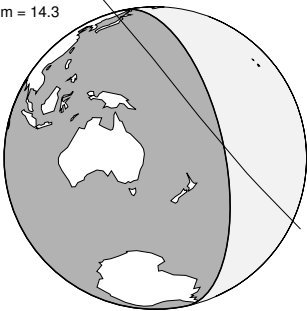
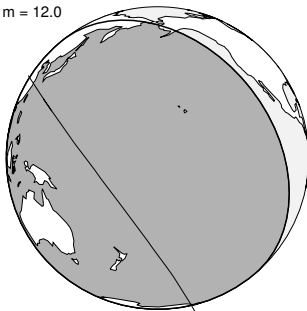
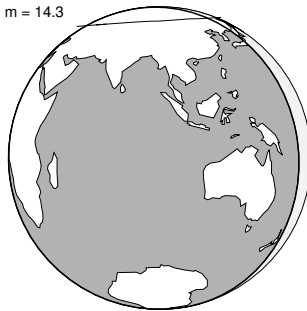
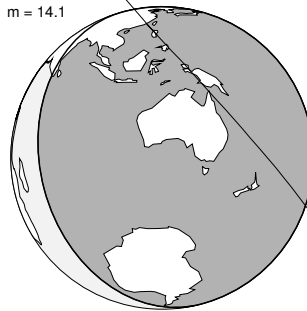
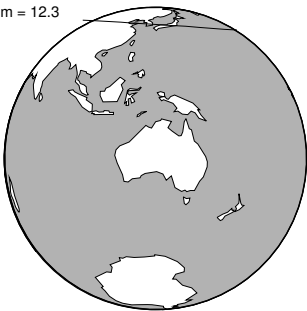
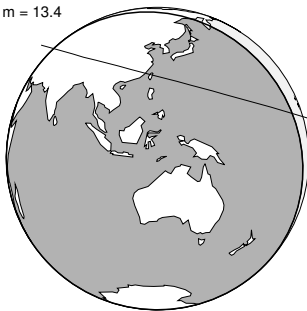
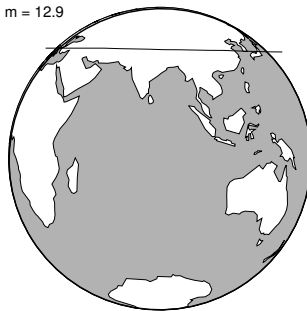
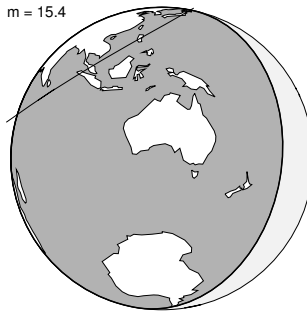
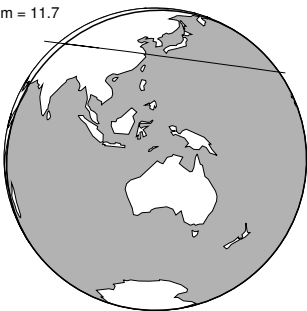
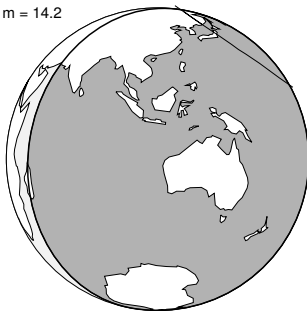
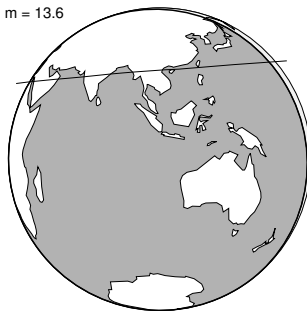
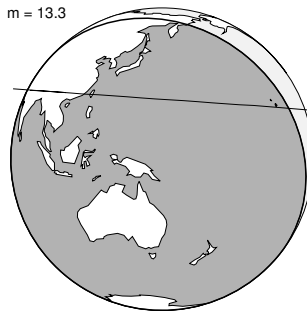
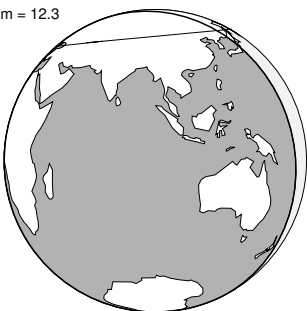
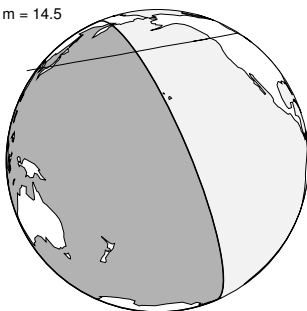

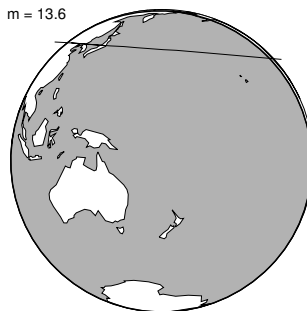
Occultations by major and minor planets – 2026

Region 7

<p>2026 may 17 19h56.3m A26_05153 1596 Itzigsohn UCAC4 353-122048 Diam = 51.1 m = 11.7 m = 15.4</p>  <p>Dur = 5.3s Dmag = 3.7 Sun: 144° Moon: 157°</p>	<p>2026 may 19 13h30.3m B26_05006 432949 2012HH2 UCAC4 406-060489 Diam = 225.9 m = 14.9 m = 21.4</p>  <p>Dur = 9.4s Dmag = 6.4 Sun: 163° Moon: 125°</p>	<p>2026 may 20 16h29.0m A26_05126 921 Jovita TYC 5116-00384-1 Diam = 60.5 m = 11.3 m = 14.7</p>  <p>Dur = 7.2s Dmag = 3.4 Sun: 135° Moon: 152°</p>	<p>2026 may 21 12h 7.9m A26_05043 233 Asterope TYC 5536-01039-1 Diam = 108.0 m = 11.9 m = 12.8</p>  <p>Dur = 17.3s Dmag = 1.3 Sun: 136° Moon: 72°</p>
<p>2026 may 22 14h39.5m A26_05150 1428 Mombasa TYC 5053-00414-1 Diam = 60.0 m = 10.4 m = 15.3</p>  <p>Dur = 4.7s Dmag = 4.9 Sun: 158° Moon: 108°</p>	<p>2026 may 23 10h54.3m A26_05108 776 Berbericia TYC 5596-00867-1 Diam = 121.3 m = 9.0 m = 12.4</p>  <p>Dur = 7.8s Dmag = 3.4 Sun: 167° Moon: 83°</p>	<p>2026 may 25 15h34.0m A26_05092 637 Chrysothemis UCAC5 343-077862 Diam = 43.5 m = 12.5 m = 15.0</p>  <p>Dur = 3.6s Dmag = 2.7 Sun: 178° Moon: 65°</p>	<p>2026 may 27 13h25.1m A26_05034 159 Aemilia UCAC4 374-080322 Diam = 131.0 m = 11.0 m = 13.0</p>  <p>Dur = 9.9s Dmag = 2.1 Sun: 166° Moon: 55°</p>
<p>2026 may 28 14h 7.5m A26_05064 363 Padua UCAC4 350-077757 Diam = 96.0 m = 10.9 m = 12.8</p>  <p>Dur = 7.9s Dmag = 2.1 Sun: 173° Moon: 25°</p>	<p>2026 may 29 20h17.8m B26_05001 5145 Pholus UCAC4 378-138559 Diam = 166.0 m = 14.5 m = 22.0</p>  <p>Dur = 7.9s Dmag = 7.4 Sun: 145° Moon: 52°</p>	<p>2026 may 30 17h27.5m B26_05021 2002GO32 UCAC5 381-082741 Diam = 125.9 m = 14.9 m = 23.3</p>  <p>Dur = 5.4s Dmag = 8.4 Sun: 162° Moon: 26°</p>	<p>2026 may 30 19h10.1m A26_05156 1794 Finsen UCAC4 435-105622 Diam = 43.1 m = 11.6 m = 16.1</p>  <p>Dur = 5.6s Dmag = 4.5 Sun: 127° Moon: 60°</p>
<p>2026 may 31 19h12.6m A26_05081 539 Pamina UCAC4 326-136843 Diam = 55.3 m = 12.0 m = 13.8</p>  <p>Dur = 5.9s Dmag = 2.0 Sun: 155° Moon: 19°</p>	<p>2026 jun 2 17h56.1m A26_06156 1438 Wendeline TYC 6152-00426-1 Diam = 41.7 m = 10.5 m = 17.0</p>  <p>Dur = 3.7s Dmag = 6.5 Sun: 147° Moon: 58°</p>	<p>2026 jun 3 18h16.7m A26_06169 2621 Goto UCAC4 353-118601 Diam = 50.1 m = 12.5 m = 15.3</p>  <p>Dur = 4.1s Dmag = 2.9 Sun: 163° Moon: 22°</p>	<p>2026 jun 7 17h 6.8m B26_06017 612350 2002GP32 UCAC5 338-153563 Diam = 160.7 m = 14.9 m = 22.6</p>  <p>Dur = 7.6s Dmag = 7.6 Sun: 156° Moon: 59°</p>

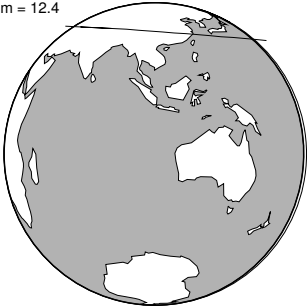
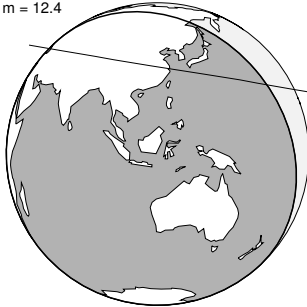
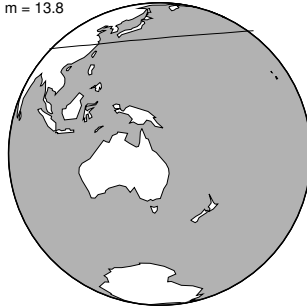
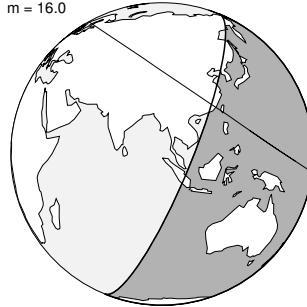
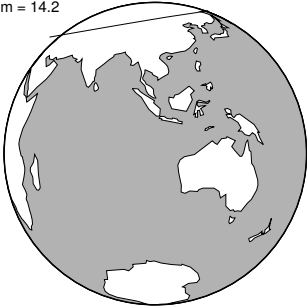
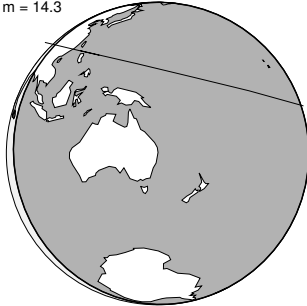

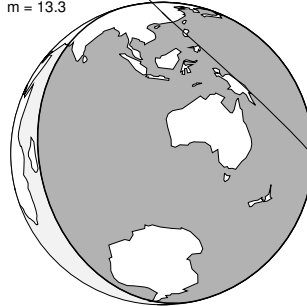
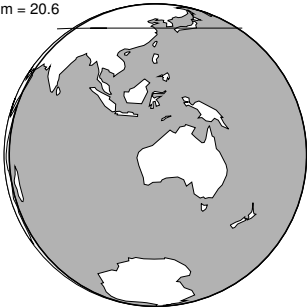
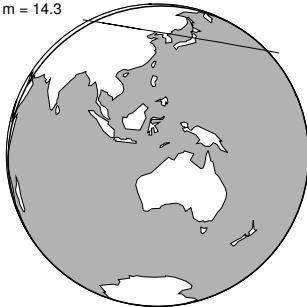
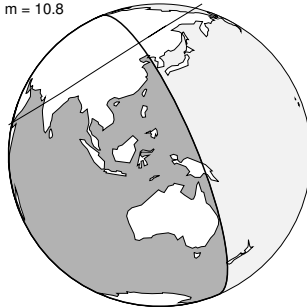
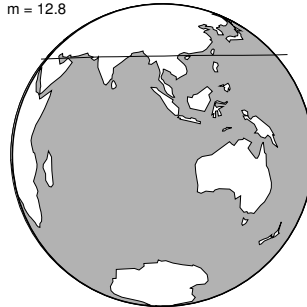
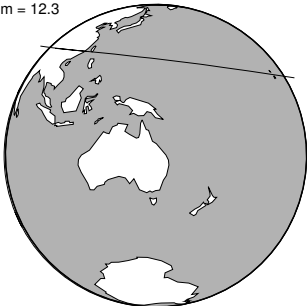
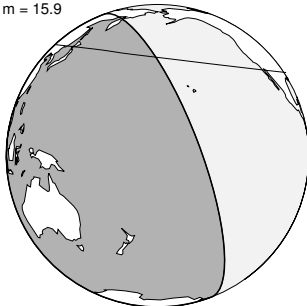
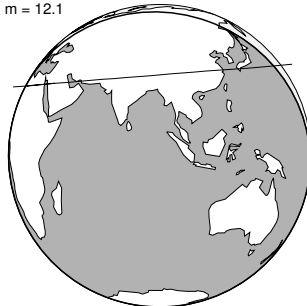
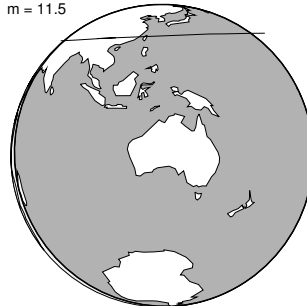
Occultations by major and minor planets – 2026

Region 7

<p>2026 jun 7 18h 8.3m A26_06127 818 Kapteyia UCAC4 302-273098 Diam = 53.0 m = 12.5 m = 14.3</p>  <p>Dur = 5.8s Dmag = 2.0 Sun: 117° Moon: 26°</p>	<p>2026 jun 9 13h15.2m A26_06129 849 Ara TYC 0464-01929-1 Diam =100.0 m = 11.1 m = 12.0</p>  <p>Dur = 9.9s Dmag = 1.3 Sun: 140° Moon: 71°</p>	<p>2026 jun 9 19h19.7m A26_06149 1247 Memoria HIP 92491 Diam = 40.6 m = 6.6 m = 14.3</p>  <p>Dur = 5.7s Dmag = 7.7 Sun: 156° Moon: 84°</p>	<p>2026 jun 10 13h 9.5m A26_06091 506 Marion UCAC5 255-068071 Diam = 109.0 m = 12.4 m = 14.1</p>  <p>Dur = 9.2s Dmag = 1.9 Sun: 143° Moon: 142°</p>
<p>2026 jun 10 14h55.2m A26_06046 175 Andromache UCAC4 318-098032 Diam = 107.0 m = 12.1 m = 12.3</p>  <p>Dur = 9.0s Dmag = 0.9 Sun: 173° Moon: 122°</p>	<p>2026 jun 10 16h53.9m A26_06048 205 Martha UCAC4 404-077332 Diam = 83.5 m = 11.6 m = 13.4</p>  <p>Dur = 7.6s Dmag = 1.9 Sun: 158° Moon: 101°</p>	<p>2026 jun 11 18h 1.1m A26_06035 159 Aemilia UCAC4 374-078441 Diam = 131.0 m = 12.1 m = 12.9</p>  <p>Dur = 9.5s Dmag = 1.2 Sun: 170° Moon: 137°</p>	<p>2026 jun 11 18h 4.5m A26_06157 1524 Joensuu TYC 7452-00854-1 Diam = 45.8 m = 11.1 m = 15.4</p>  <p>Dur = 6.8s Dmag = 4.3 Sun: 142° Moon: 99°</p>
<p>2026 jun 12 14h50.3m A26_06012 48 Doris UCAC4 385-074683 Diam = 219.0 m = 12.2 m = 11.7</p>  <p>Dur = 16.8s Dmag = 0.5 Sun: 165° Moon: 153°</p>	<p>2026 jun 13 14h19.3m A26_06098 541 Deborah UCAC4 342-072332 Diam = 59.1 m = 11.2 m = 14.2</p>  <p>Dur = 7.8s Dmag = 3.0 Sun: 148° Moon: 171°</p>	<p>2026 jun 19 17h57.4m A26_06040 163 Erigone UCAC4 369-149391 Diam = 76.0 m = 12.0 m = 13.6</p>  <p>Dur = 6.0s Dmag = 1.8 Sun: 165° Moon: 130°</p>	<p>2026 jun 22 15h14.6m A26_06086 485 Genua TYC 5134-00454-1 Diam = 68.2 m = 10.0 m = 13.3</p>  <p>Dur = 5.3s Dmag = 3.4 Sun: 151° Moon: 103°</p>
<p>2026 jun 22 19h16.5m A26_06018 60 Echo UCAC4 371-172198 Diam = 61.0 m = 12.0 m = 12.3</p>  <p>Dur = 5.5s Dmag = 0.9 Sun: 156° Moon: 103°</p>	<p>2026 jun 24 15h59.3m A26_06075 442 Eichsfeldia UCAC4 425-132812 Diam = 67.5 m = 12.3 m = 14.5</p>  <p>Dur = 6.2s Dmag = 2.3 Sun: 102° Moon: 136°</p>	<p>2026 jun 24 17h33.7m A26_06166 1794 Finsen UCAC5 444-106228 Diam = 43.1 m = 12.5 m = 15.7</p>  <p>Dur = 3.9s Dmag = 3.3 Sun: 149° Moon: 84°</p>	<p>2026 jun 27 13h24.3m A26_06143 976 Benjamina UCAC4 372-151118 Diam = 86.6 m = 11.2 m = 13.6</p>  <p>Dur = 7.1s Dmag = 2.5 Sun: 168° Moon: 37°</p>

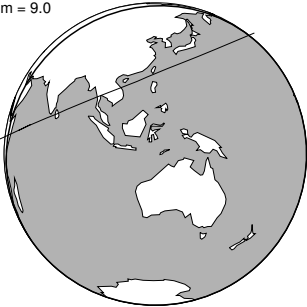
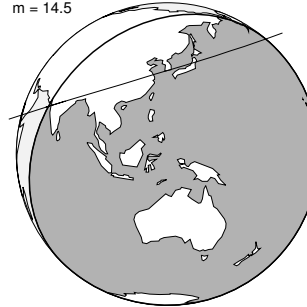
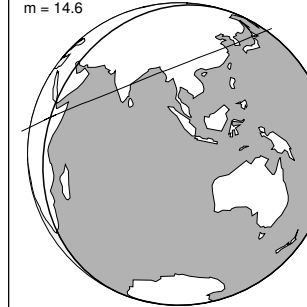
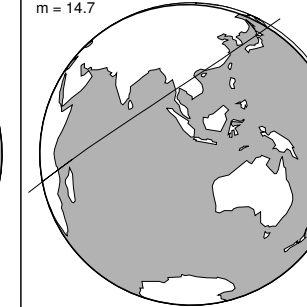
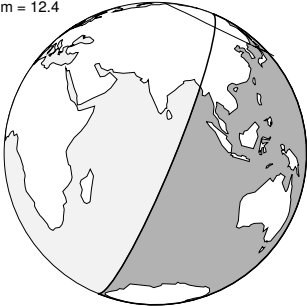
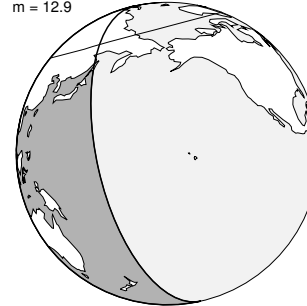
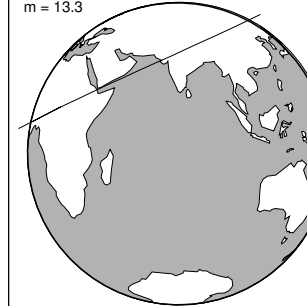
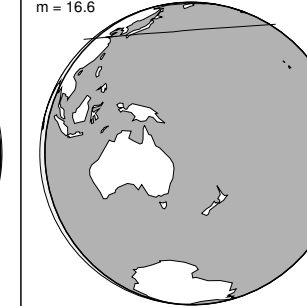
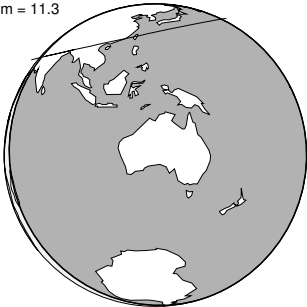
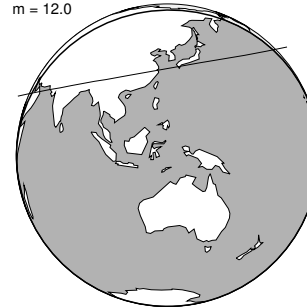
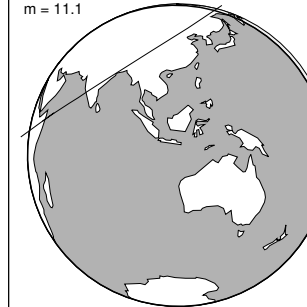
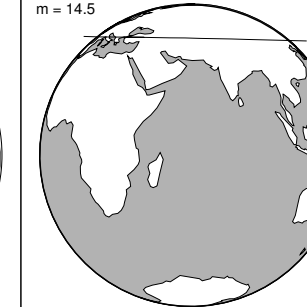
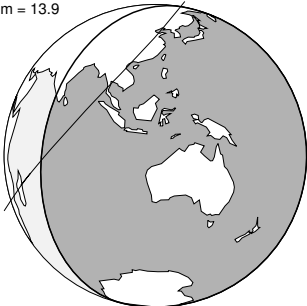
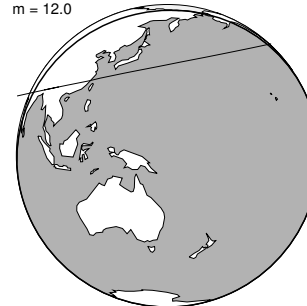
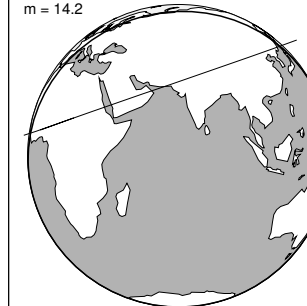
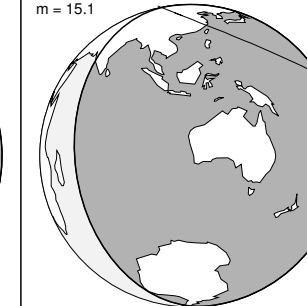
Occultations by major and minor planets – 2026

Region 7

<p>2026 jun 27 17h50.6m A26_06065 407 Arachne TYC 6878–00146–1 Diam = 97.0 m = 9.6 m = 12.4</p>  <p>Dur = 9.1s Dmag = 2.8 Sun: 168° Moon: 36°</p>	<p>2026 jun 29 17h59.7m A26_06062 345 Tercidina UCAC4 432–106624 Diam = 100.0 m = 11.9 m = 12.4</p>  <p>Dur = 12.1s Dmag = 1.0 Sun: 148° Moon: 36°</p>	<p>2026 jun 30 14h 4.7m A26_06152 1247 Memoria UCAC5 348–140992 Diam = 40.6 m = 12.4 m = 13.8</p>  <p>Dur = 4.3s Dmag = 1.6 Sun: 177° Moon: 9°</p>	<p>2026 jul 1 11h 5.8m A26_07174 1180 Rita TYC 0286–00540–1 Diam = 61.9 m = 11.0 m = 16.0</p>  <p>Dur = 3.1s Dmag = 5.0 Sun: 78° Moon: 118°</p>
<p>2026 jul 3 17h 8.2m A26_07148 738 Alagasta TYC 6289–02850–1 Diam = 64.8 m = 10.6 m = 14.2</p>  <p>Dur = 5.2s Dmag = 3.7 Sun: 177° Moon: 41°</p>	<p>2026 jul 4 12h34.8m A26_07138 543 Charlotte UCAC4 309–126862 Diam = 44.2 m = 11.8 m = 14.3</p>  <p>Dur = 3.4s Dmag = 2.7 Sun: 161° Moon: 68°</p>	<p>2026 jul 5 16h54.8m A26_07127 485 Genua UCAC4 439–093421 Diam = 68.2 m = 12.1 m = 13.2</p>  <p>Dur = 4.8s Dmag = 1.4 Sun: 159° Moon: 60°</p>	<p>2026 jul 6 14h 5.9m A26_07120 469 Argentina UCAC5 263–093319 Diam = 129.0 m = 12.5 m = 13.3</p>  <p>Dur = 15.6s Dmag = 1.2 Sun: 144° Moon: 108°</p>
<p>2026 jul 7 14h55.1m B26_07004 119951 2002KX14 UCAC4 333–134008 Diam = 476.4 m = 14.8 m = 20.6</p>  <p>Dur = 20.3s Dmag = 5.8 Sun: 164° Moon: 103°</p>	<p>2026 jul 7 15h17.2m A26_07171 1177 Gonnessia Gaia 077–0177377 Diam = 95.5 m = 11.0 m = 14.3</p>  <p>Dur = 6.9s Dmag = 3.3 Sun: 167° Moon: 95°</p>	<p>2026 jul 8 20h36.4m A26_07058 192 Nausikaa UCAC4 447–000222 Diam = 107.0 m = 11.4 m = 10.8</p>  <p>Dur = 7.3s Dmag = 0.5 Sun: 103° Moon: 28°</p>	<p>2026 jul 10 16h51.2m A26_07063 211 Isolda UCAC4 344–163392 Diam = 148.0 m = 12.5 m = 12.8</p>  <p>Dur = 10.4s Dmag = 0.9 Sun: 171° Moon: 136°</p>
<p>2026 jul 13 13h43.0m A26_07101 407 Arachne UCAC4 328–181380 Diam = 97.0 m = 12.5 m = 12.3</p>  <p>Dur = 8.7s Dmag = 0.7 Sun: 172° Moon: 175°</p>	<p>2026 jul 13 16h26.9m A26_07142 560 Delila TYC 4678–00002–1 Diam = 41.0 m = 11.6 m = 15.9</p>  <p>Dur = 4.4s Dmag = 4.4 Sun: 106° Moon: 97°</p>	<p>2026 jul 14 18h23.5m A26_07087 345 Tercidina UCAC4 432–104963 Diam = 100.0 m = 11.4 m = 12.1</p>  <p>Dur = 9.6s Dmag = 1.1 Sun: 160° Moon: 160°</p>	<p>2026 jul 15 14h38.8m A26_07031 37 Fides TYC 6867–01947–1 Diam = 112.0 m = 9.0 m = 11.5</p>  <p>Dur = 8.8s Dmag = 2.6 Sun: 166° Moon: 150°</p>

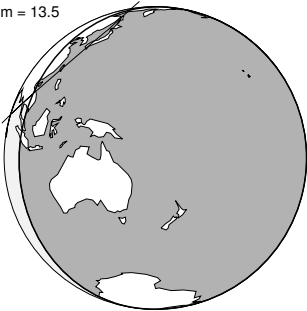
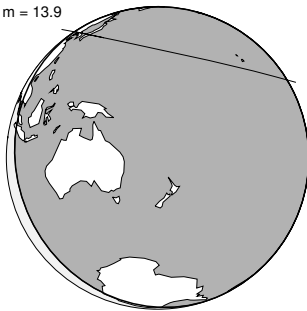
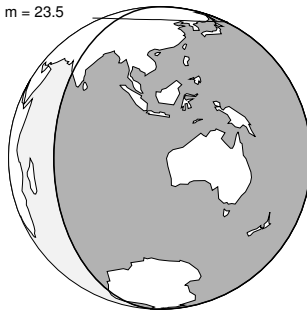
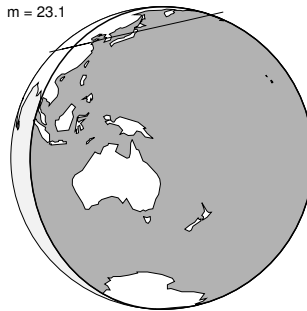
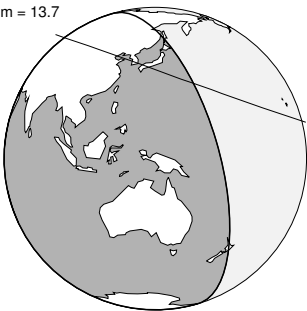
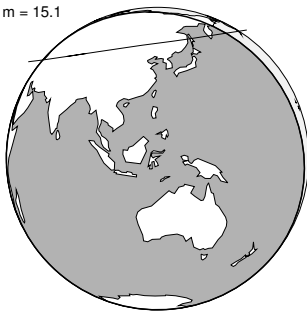
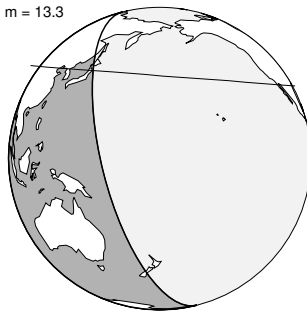
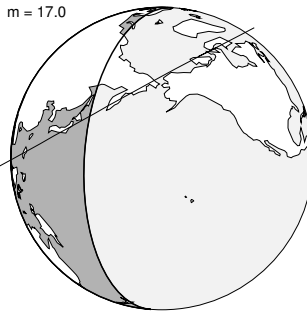
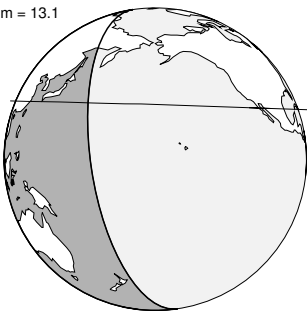
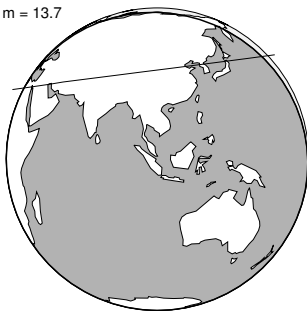
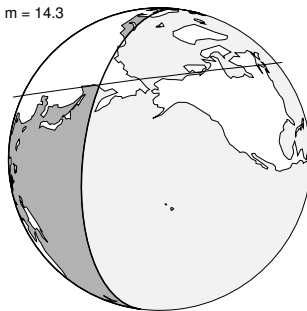
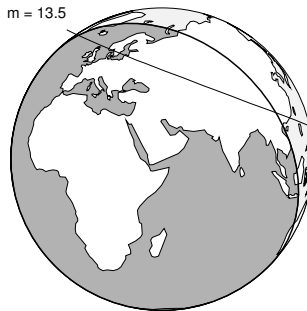
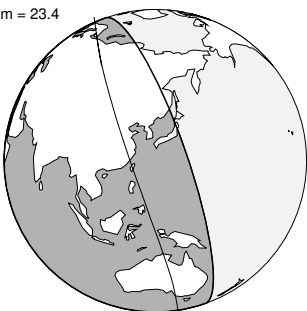
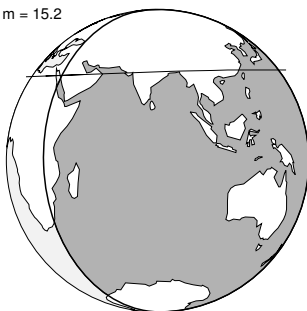
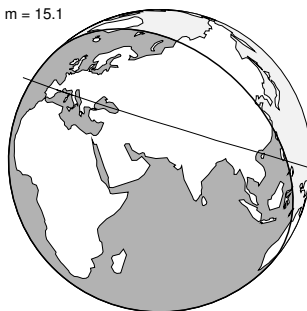
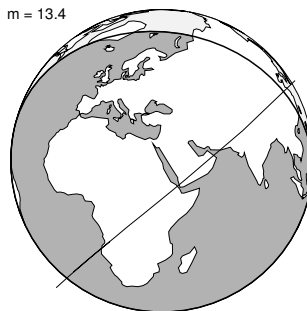
Occultations by major and minor planets – 2026

Region 7

<p>2026 jul 15 15h17.8m A26_07022 18 Melpomene UCAC4 400-104100 Diam = 135.0 m = 12.3 m = 9.0</p>  <p>Dur = 13.8s Dmag = 0.1 Sun: 164° Moon: 151°</p>	<p>2026 jul 16 13h52.4m A26_07159 921 Jovita UCAC4 457-071106 Diam = 60.5 m = 11.7 m = 14.5</p>  <p>Dur = 8.3s Dmag = 2.9 Sun: 146° Moon: 122°</p>	<p>2026 jul 16 15h35.9m A26_07075 282 Clorinde UCAC4 387-085235 Diam = 40.0 m = 11.0 m = 14.6</p>  <p>Dur = 4.2s Dmag = 3.6 Sun: 151° Moon: 122°</p>	<p>2026 jul 16 17h44.8m A26_07175 1191 Alfaterna UCAC4 388-139157 Diam = 45.6 m = 11.7 m = 14.7</p>  <p>Dur = 3.4s Dmag = 3.1 Sun: 167° Moon: 157°</p>
<p>2026 jul 18 12h22.1m A26_07025 26 Proserpina UCAC4 415-056921 Diam = 98.7 m = 11.6 m = 12.4</p>  <p>Dur = 4.5s Dmag = 1.2 Sun: 82° Moon: 28°</p>	<p>2026 jul 19 18h44.9m A26_07034 49 Pales TYC 1245-00928-1 Diam = 154.0 m = 10.4 m = 12.9</p>  <p>Dur = 4.6s Dmag = 2.7 Sun: 62° Moon: 133°</p>	<p>2026 jul 19 19h29.9m A26_07125 479 Caprera TYC 6329-00871-1 Diam = 77.5 m = 11.5 m = 13.3</p>  <p>Dur = 6.6s Dmag = 2.0 Sun: 170° Moon: 118°</p>	<p>2026 jul 21 12h20.2m A26_07191 1911 Schubart UCAC4 337-178224 Diam = 83.0 m = 11.8 m = 16.6</p>  <p>Dur = 5.3s Dmag = 4.8 Sun: 165° Moon: 75°</p>
<p>2026 jul 21 14h25.4m A26_07043 128 Nemesis TYC 6868-01751-1 Diam = 194.0 m = 10.8 m = 11.3</p>  <p>Dur = 18.4s Dmag = 1.0 Sun: 163° Moon: 72°</p>	<p>2026 jul 22 15h32.0m A26_07090 345 Tercidina UCAC4 431-105340 Diam = 100.0 m = 12.3 m = 12.0</p>  <p>Dur = 9.3s Dmag = 0.6 Sun: 163° Moon: 79°</p>	<p>2026 jul 22 17h14.4m A26_07080 287 Nephthys UCAC4 387-140964 Diam = 70.1 m = 12.2 m = 11.1</p>  <p>Dur = 7.1s Dmag = 0.3 Sun: 167° Moon: 88°</p>	<p>2026 jul 22 20h 7.6m A26_07152 777 Gutemberga UCAC4 382-153975 Diam = 68.7 m = 12.3 m = 14.5</p>  <p>Dur = 4.8s Dmag = 2.3 Sun: 173° Moon: 78°</p>
<p>2026 jul 24 13h20.7m A26_07137 527 Euryanthe UCAC5 366-081295 Diam = 55.2 m = 12.5 m = 13.9</p>  <p>Dur = 9.9s Dmag = 1.7 Sun: 138° Moon: 18°</p>	<p>2026 jul 24 13h27.1m A26_07092 345 Tercidina UCAC4 430-106822 Diam = 100.0 m = 12.2 m = 12.0</p>  <p>Dur = 9.4s Dmag = 0.7 Sun: 163° Moon: 58°</p>	<p>2026 jul 25 19h 6.3m A26_07183 1469 Linzia UCAC4 440-110356 Diam = 60.2 m = 11.9 m = 14.2</p>  <p>Dur = 4.7s Dmag = 2.4 Sun: 161° Moon: 46°</p>	<p>2026 jul 26 13h39.2m A26_07184 1512 Oulu UCAC4 291-133474 Diam = 90.0 m = 11.9 m = 15.1</p>  <p>Dur = 14.7s Dmag = 3.2 Sun: 140° Moon: 7°</p>

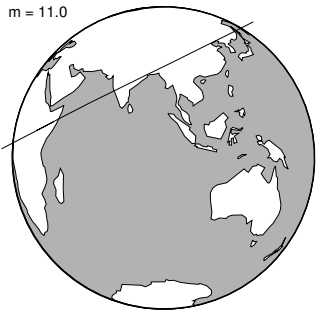
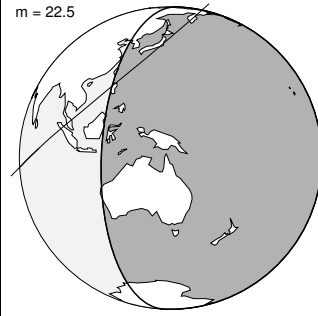
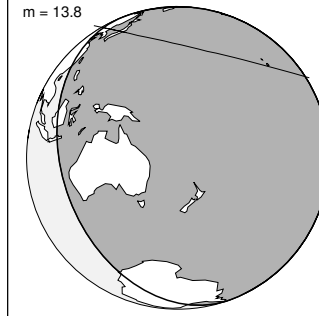
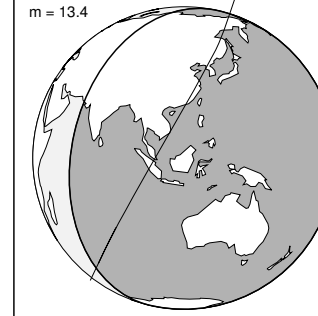
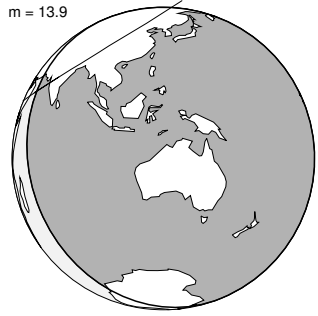
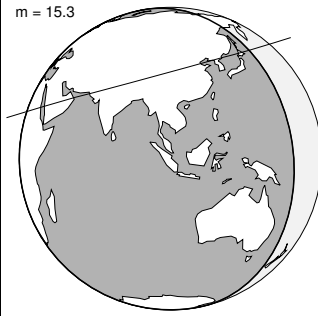
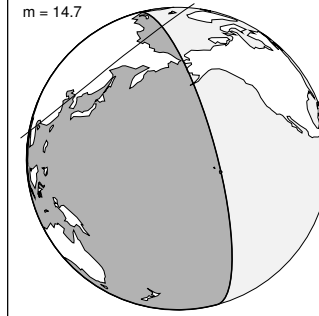
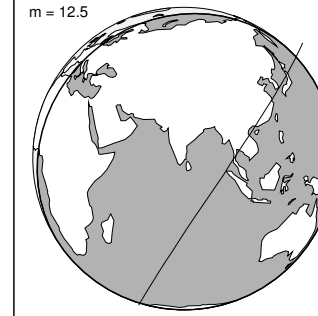
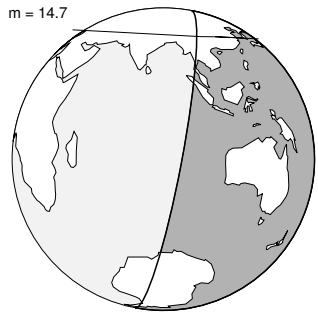
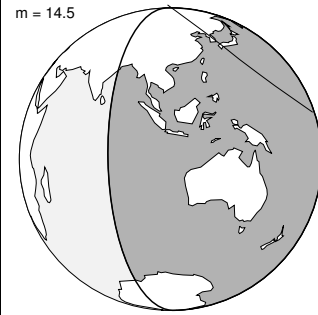
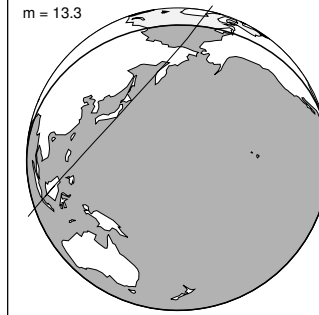
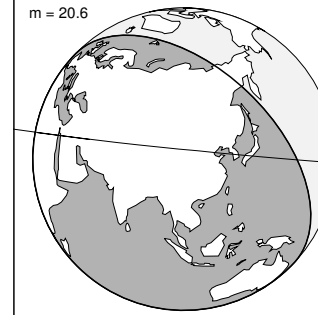
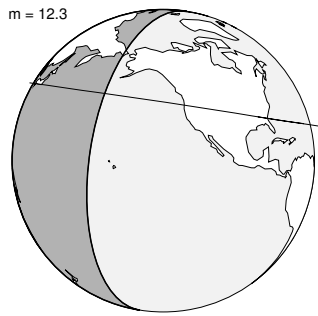
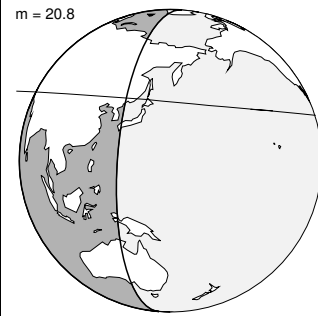
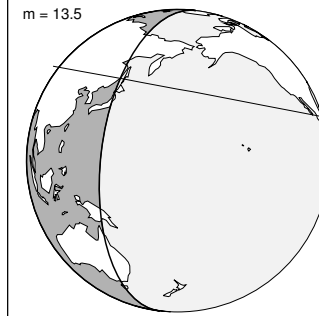
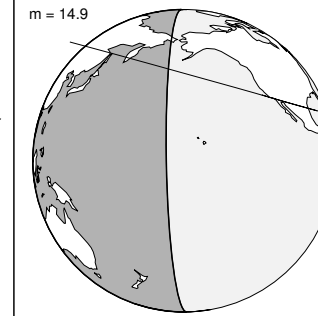
Occultations by major and minor planets – 2026

Region 7

<p>2026 jul 29 11h23.5m A26_07157 850 Altona UCAC4 359-164898 Diam = 84.5 m = 12.3</p>  <p>Dur = 8.6s Dmag = 1.5 Sun: 154° Moon: 25°</p>	<p>2026 aug 5 11h34.8m A26_08103 949 Hel TYC 6898-00837-1 Diam = 71.0 m = 11.6</p>  <p>Dur = 6.8s Dmag = 2.4 Sun: 158° Moon: 103°</p>	<p>2026 aug 5 13h30.8m B26_08003 85627 1998HP151 UCAC4 329-114528 Diam = 147.9 m = 13.9</p>  <p>Dur = 9.5s Dmag = 9.6 Sun: 134° Moon: 128°</p>	<p>2026 aug 6 11h46.9m B26_08017 2010JE215 UCAC4 360-186393 Diam = 89.9 m = 14.6</p>  <p>Dur = 4.7s Dmag = 8.5 Sun: 150° Moon: 123°</p>
<p>2026 aug 6 19h17.1m A26_08031 166 Rhodope TYC 4684-00895-1 Diam = 43.9 m = 12.2</p>  <p>Dur = 4.2s Dmag = 1.8 Sun: 114° Moon: 38°</p>	<p>2026 aug 9 16h53.3m A26_08087 648 Pippa UCAC4 442-126950 Diam = 70.5 m = 10.8</p>  <p>Dur = 5.0s Dmag = 4.3 Sun: 160° Moon: 119°</p>	<p>2026 aug 11 19h42.1m A26_08037 181 Eucharis TYC 0093-00210-1 Diam = 107.0 m = 11.3</p>  <p>Dur = 3.4s Dmag = 2.1 Sun: 67° Moon: 57°</p>	<p>2026 aug 12 19h 6.5m A26_08115 1208 Troilus PPMX 3977913 Diam = 111.0 m = 11.8</p>  <p>Dur = 3.8s Dmag = 5.2 Sun: 59° Moon: 60°</p>
<p>2026 aug 14 18h47.4m A26_08016 59 Elpis UCAC4 529-011078 Diam = 173.0 m = 11.3</p>  <p>Dur = 5.6s Dmag = 2.0 Sun: 64° Moon: 91°</p>	<p>2026 aug 15 17h35.4m A26_08083 607 Jenny UCAC4 451-129913 Diam = 65.5 m = 12.0</p>  <p>Dur = 5.3s Dmag = 1.9 Sun: 164° Moon: 152°</p>	<p>2026 aug 16 18h39.5m A26_08069 426 Hippo TYC 2910-00140-1 Diam = 134.0 m = 9.6</p>  <p>Dur = 4.2s Dmag = 4.7 Sun: 59° Moon: 110°</p>	<p>2026 aug 18 22h34.5m A26_08033 170 Maria UCAC5 524-142323 Diam = 46.2 m = 12.4</p>  <p>Dur = 5.0s Dmag = 1.4 Sun: 142° Moon: 138°</p>
<p>2026 aug 23 20h 1.7m A26_08143 2015RW245 UCAC4 583-006439 Diam = 72.4 m = 10.9</p>  <p>Dur = 12.3s Dmag = 12.5 Sun: 102° Moon: 127°</p>	<p>2026 aug 30 15h43.1m A26_08097 777 Gutemberga UCAC4 382-150356 Diam = 68.7 m = 11.6</p>  <p>Dur = 10.0s Dmag = 3.6 Sun: 138° Moon: 70°</p>	<p>2026 aug 31 21h40.5m A26_08107 1000 Piazzia TYC 1738-00172-1 Diam = 54.0 m = 11.0</p>  <p>Dur = 4.2s Dmag = 4.1 Sun: 137° Moon: 16°</p>	<p>2026 aug 31 21h58.5m A26_08106 978 Aidamina UCAC4 565-136608 Diam = 82.5 m = 11.8</p>  <p>Dur = 9.8s Dmag = 1.8 Sun: 148° Moon: 34°</p>

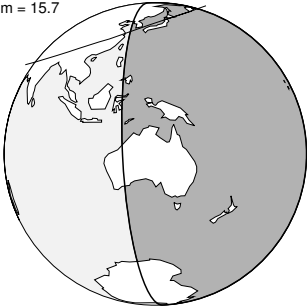
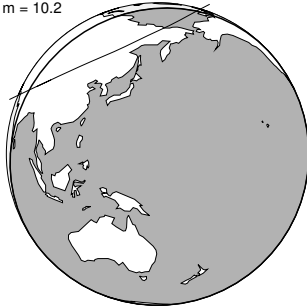
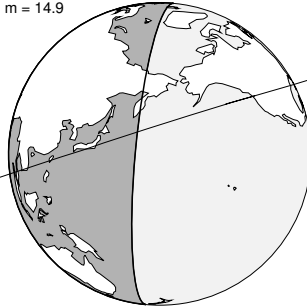
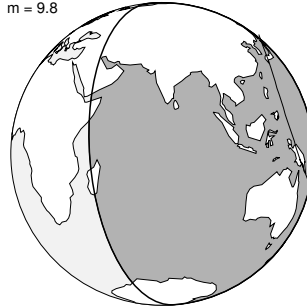
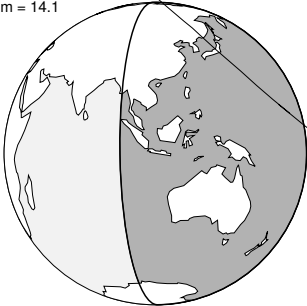
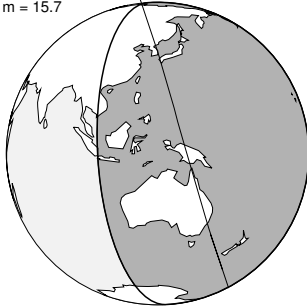
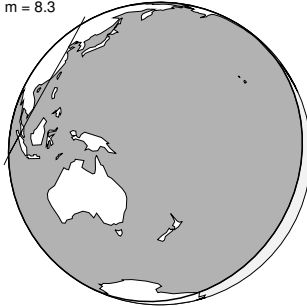

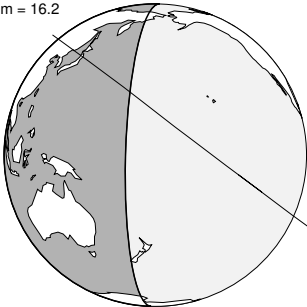
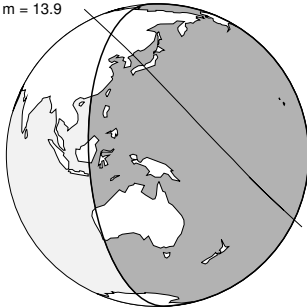
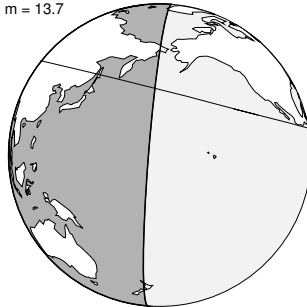
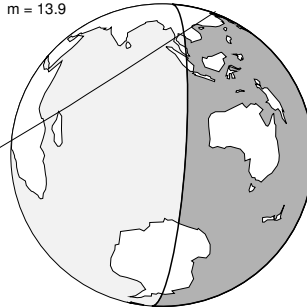
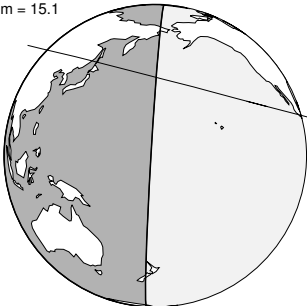
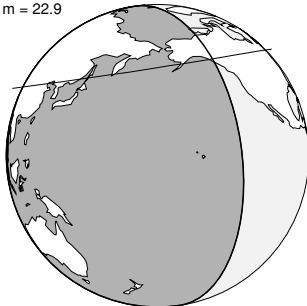
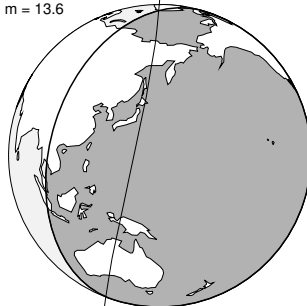
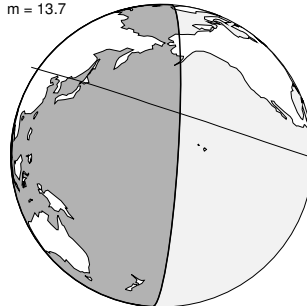
Occultations by major and minor planets – 2026

Region 7

<p>2026 sep 1 17h32.0m A26_09006 5 Astraea TYC 5814–00468–1 Diam = 125.0 m = 11.5</p>  <p>Dur = 8.9s Dmag = 0.5 Sun: 175° Moon: 61°</p>	<p>2026 sep 2 10h 8.4m B26_09018 2014JT80 UCAC4 389–093231 Diam = 138.0 m = 14.7 m = 22.5</p>  <p>Dur = 14.3s Dmag = 7.8 Sun: 117° Moon: 125°</p>	<p>2026 sep 4 10h28.3m A26_09075 325 Heidelberga TYC 6911–01363–1 Diam = 78.0 m = 11.0 m = 13.8</p>  <p>Dur = 9.7s Dmag = 2.9 Sun: 139° Moon: 131°</p>	<p>2026 sep 4 13h36.9m A26_09092 456 Abnoba TYC 0499–01813–1 Diam = 43.1 m = 12.0 m = 13.4</p>  <p>Dur = 6.2s Dmag = 1.7 Sun: 138° Moon: 124°</p>
<p>2026 sep 4 13h53.9m A26_09122 653 Berenike TYC 6354–00731–1 Diam = 43.3 m = 9.7 m = 13.9</p>  <p>Dur = 4.3s Dmag = 4.2 Sun: 152° Moon: 121°</p>	<p>2026 sep 4 19h28.1m A26_09177 2193 Jackson UCAC4 446–001600 Diam = 51.5 m = 12.1 m = 15.3</p>  <p>Dur = 5.9s Dmag = 3.2 Sun: 144° Moon: 63°</p>	<p>2026 sep 5 16h10.6m A26_09116 613 Ginevra UCAC4 579–008419 Diam = 82.0 m = 12.1 m = 14.7</p>  <p>Dur = 8.1s Dmag = 2.7 Sun: 104° Moon: 33°</p>	<p>2026 sep 6 17h46.4m A26_09062 225 Henrietta UCAC4 503–145547 Diam = 124.0 m = 11.4 m = 12.5</p>  <p>Dur = 10.3s Dmag = 1.4 Sun: 158° Moon: 124°</p>
<p>2026 sep 7 11h26.9m A26_09056 195 Eurykleia UCAC4 308–090149 Diam = 89.0 m = 12.4 m = 14.7</p>  <p>Dur = 4.4s Dmag = 2.4 Sun: 82° Moon: 131°</p>	<p>2026 sep 7 12h22.3m A26_09066 260 Huberta UCAC4 364–142660 Diam = 101.0 m = 10.6 m = 14.5</p>  <p>Dur = 18.4s Dmag = 4.0 Sun: 114° Moon: 160°</p>	<p>2026 sep 8 12h28.9m A26_09149 978 Aidamina TYC 1717–01210–1 Diam = 82.5 m = 11.2 m = 13.3</p>  <p>Dur = 8.3s Dmag = 2.2 Sun: 152° Moon: 129°</p>	<p>2026 sep 10 19h18.5m B26_09011 2005UQ573 UCAC4 637–004830 Diam = 758.6 m = 14.5 m = 20.6</p>  <p>Dur = 40.1s Dmag = 6.1 Sun: 127° Moon: 125°</p>
<p>2026 sep 12 16h58.1m A26_09020 30 Urania UCAC4 567–037943 Diam = 104.0 m = 12.3</p>  <p>Dur = 3.2s Dmag = 0.7 Sun: 60° Moon: 80°</p>	<p>2026 sep 13 21h 0.4m B26_09003 119979 2002WC19 UCAC4 557–033773 Diam = 485.3 m = 13.6 m = 20.8</p>  <p>Dur = 32.2s Dmag = 7.2 Sun: 69° Moon: 103°</p>	<p>2026 sep 14 20h21.9m A26_09038 114 Kassandra TYC 1364–00379–1 Diam = 103.0 m = 10.6 m = 13.5</p>  <p>Dur = 3.1s Dmag = 2.9 Sun: 59° Moon: 104°</p>	<p>2026 sep 16 17h15.0m A26_09115 589 Croatia UCAC5 515–017805 Diam = 92.5 m = 12.4 m = 14.9</p>  <p>Dur = 4.6s Dmag = 2.6 Sun: 83° Moon: 146°</p>

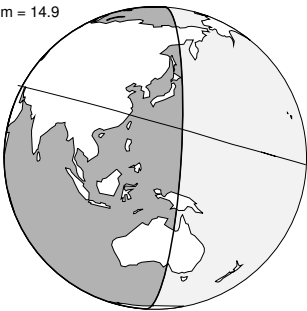
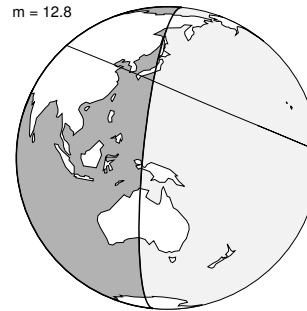
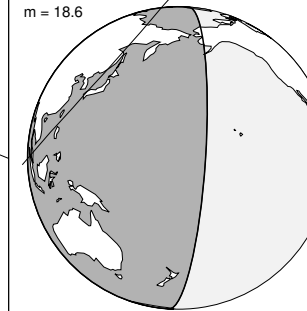
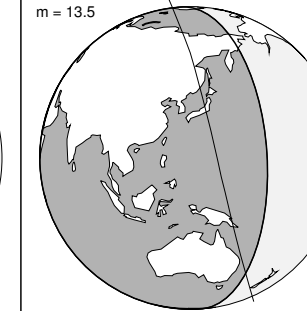
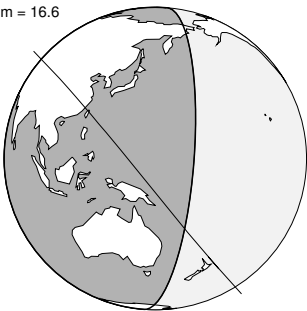
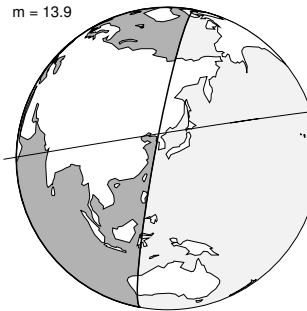
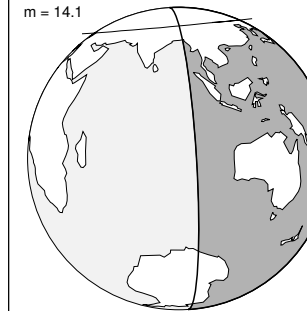
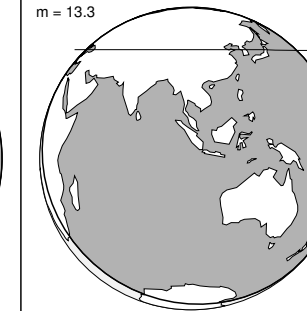
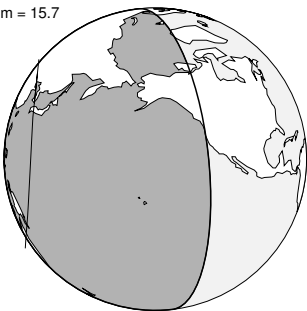
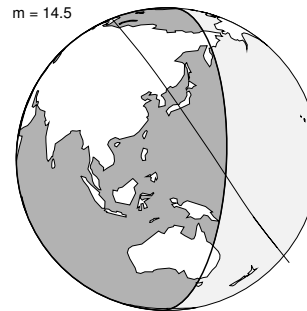
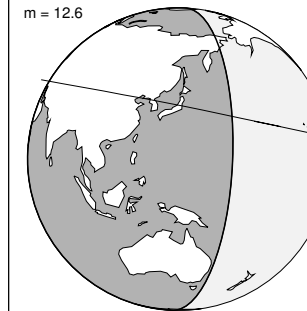
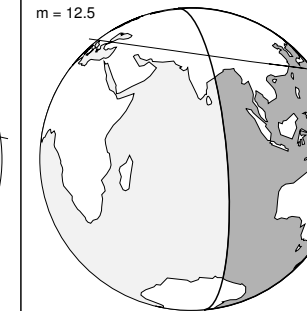
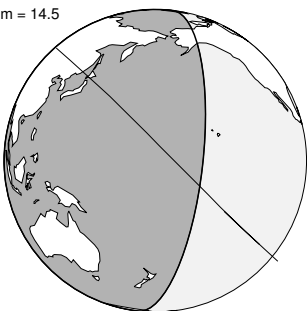
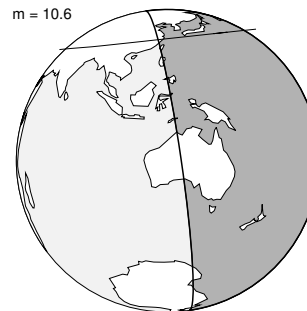
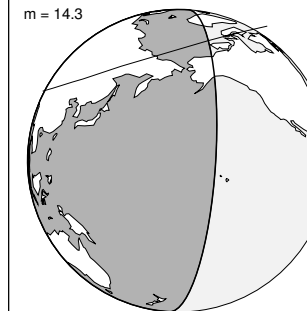
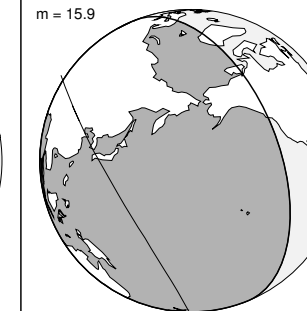
Occultations by major and minor planets – 2026

Region 7

<p>2026 sep 17 9h43.6m A26_09159 1194 Aletta UCAC4 339-144966 Diam = 56.8 m = 12.1 m = 15.7</p>  <p>Dur = 5.4s Dmag = 3.6 Sun: 102° Moon: 29°</p>	<p>2026 sep 17 12h48.1m A26_09057 198 Ampella TYC 1158-02038-1 Diam = 58.7 m = 10.1 m = 10.2</p>  <p>Dur = 10.5s Dmag = 0.8 Sun: 159° Moon: 100°</p>	<p>2026 sep 18 19h 5.4m A26_09081 373 Melusina TYC 2927-01871-1 Diam = 99.6 m = 10.3 m = 14.9</p>  <p>Dur = 4.7s Dmag = 4.6 Sun: 80° Moon: 166°</p>	<p>2026 sep 19 14h47.6m A26_09005 3 Juno TYC 5732-02243-1 Diam = 257.6 m = 10.2 m = 9.8</p>  <p>Dur = 38.5s Dmag = 0.6 Sun: 118° Moon: 25°</p>
<p>2026 sep 20 11h33.7m A26_09099 485 Genua UCAC5 411-078630 Diam = 68.2 m = 12.5 m = 14.1</p>  <p>Dur = 6.6s Dmag = 1.8 Sun: 103° Moon: 19°</p>	<p>2026 sep 25 10h49.1m A26_09164 1263 Varsavia UCAC5 423-116519 Diam = 50.7 m = 12.4 m = 15.7</p>  <p>Dur = 3.8s Dmag = 3.4 Sun: 113° Moon: 51°</p>	<p>2026 sep 26 13h58.2m A26_09004 2 Pallas TYC 5276-00009-1 Diam = 530.9 m = 11.5 m = 8.3</p>  <p>Dur = 29.2s Dmag = 0.1 Sun: 156° Moon: 26°</p>	<p>2026 sep 27 16h28.1m A26_09044 165 Loreley UCAC4 534-000110 Diam = 160.0 m = 12.5 m = 12.1</p>  <p>Dur = 12.6s Dmag = 0.6 Sun: 164° Moon: 14°</p>
<p>2026 sep 27 18h35.3m A26_09181 3451 Mentor UCAC4 444-027064 Diam = 100.0 m = 12.4 m = 16.2</p>  <p>Dur = 4.8s Dmag = 3.8 Sun: 78° Moon: 90°</p>	<p>2026 sep 29 10h11.1m A26_09094 456 Abnoba UCAC4 447-123335 Diam = 43.1 m = 11.4 m = 13.9</p>  <p>Dur = 5.1s Dmag = 2.6 Sun: 117° Moon: 94°</p>	<p>2026 sep 29 18h 5.5m A26_09051 179 Klytaemnestra UCAC4 560-034447 Diam = 81.0 m = 12.3 m = 13.7</p>  <p>Dur = 4.6s Dmag = 1.7 Sun: 85° Moon: 55°</p>	<p>2026 sep 30 10h57.8m A26_09080 372 Palma TYC 7889-01153-1 Diam = 195.0 m = 11.0 m = 13.9</p>  <p>Dur = 9.4s Dmag = 3.0 Sun: 81° Moon: 147°</p>
<p>2026 sep 30 18h12.3m A26_09139 791 Ani UCAC5 500-027537 Diam = 107.0 m = 12.5 m = 15.1</p>  <p>Dur = 7.4s Dmag = 2.8 Sun: 88° Moon: 43°</p>	<p>2026 oct 5 15h 8.4m B26_10013 2010TD192 UCAC5 555-009408 Diam = 208.9 m = 14.9 m = 22.9</p>  <p>Dur = 16.9s Dmag = 8.0 Sun: 123° Moon: 61°</p>	<p>2026 oct 6 10h56.0m A26_10142 1264 Letaba TYC 2203-00770-1 Diam = 77.5 m = 8.7 m = 13.6</p>  <p>Dur = 6.1s Dmag = 4.9 Sun: 136° Moon: 141°</p>	<p>2026 oct 6 17h 1.4m A26_10070 377 Campania UCAC4 540-028417 Diam = 94.0 m = 12.2 m = 13.7</p>  <p>Dur = 6.5s Dmag = 1.8 Sun: 96° Moon: 47°</p>

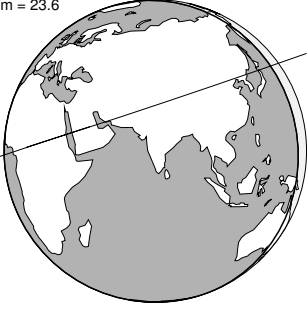
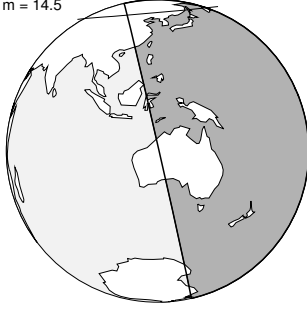
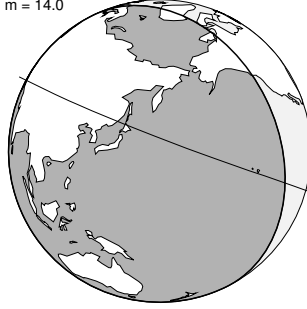
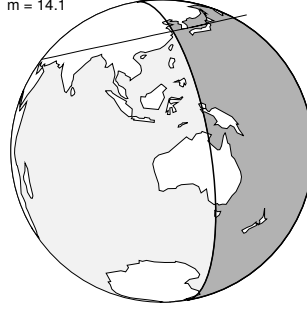
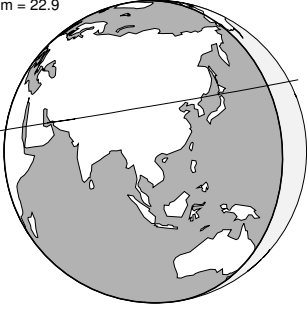
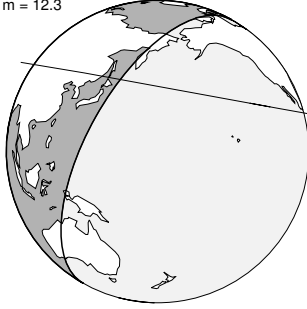
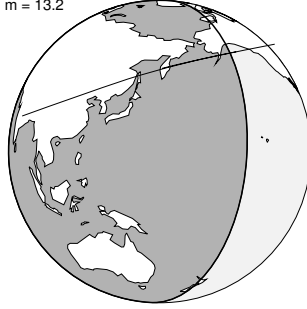
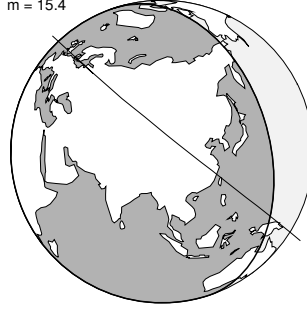
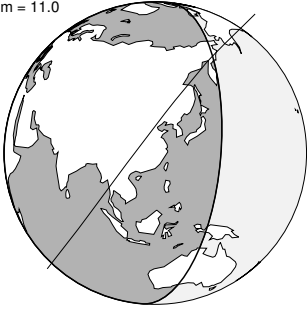
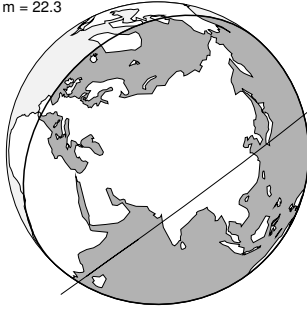
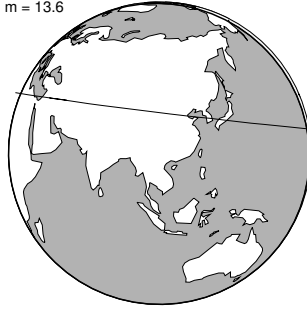
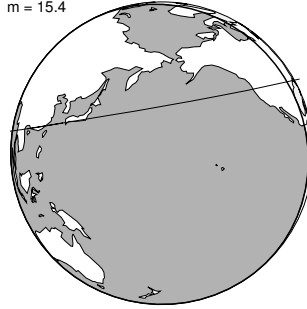
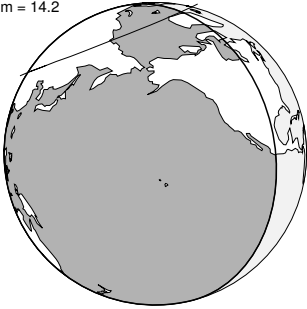
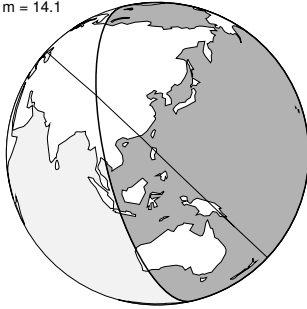
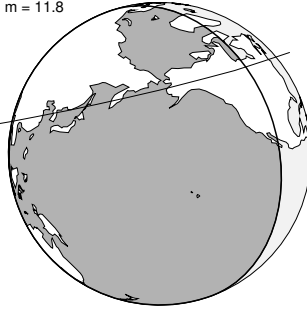
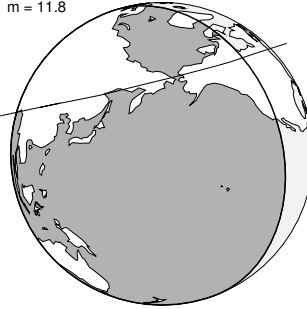
Occultations by major and minor planets – 2026

Region 7

<p>2026 oct 6 20h24.1m A26_10085 484 Pittsburghia TYC 0738–01564–1 Diam = 44.5 m = 11.1 m = 14.9</p>  <p>Dur = 4.2s Dmag = 3.8 Sun: 99° Moon: 54°</p>	<p>2026 oct 6 20h49.6m A26_10041 185 Eunike TYC 0165–01007–1 Diam = 165.0 m = 11.1 m = 12.8</p>  <p>Dur = 7.8s Dmag = 1.9 Sun: 80° Moon: 39°</p>	<p>2026 oct 7 17h16.3m B26_10006 468861 2013LU28 UCAC4 509–021383 Diam = 92.5 m = 14.2 m = 18.6</p>  <p>Dur = 4.4s Dmag = 4.4 Sun: 100° Moon: 65°</p>	<p>2026 oct 7 18h59.5m A26_10101 631 Philippina TYC 1284–01484–1 Diam = 75.9 m = 11.9 m = 13.5</p>  <p>Dur = 10.0s Dmag = 1.8 Sun: 120° Moon: 85°</p>
<p>2026 oct 8 18h48.1m A26_10155 2356 Hiron UCAC4 488–016427 Diam = 49.2 m = 11.8 m = 16.6</p>  <p>Dur = 4.4s Dmag = 4.8 Sun: 104° Moon: 82°</p>	<p>2026 oct 8 21h44.6m A26_10033 152 Atala TYC 2453–01534–1 Diam = 89.9 m = 11.2 m = 13.9</p>  <p>Dur = 4.4s Dmag = 2.8 Sun: 84° Moon: 64°</p>	<p>2026 oct 9 11h31.8m A26_10087 488 Kreusa TYC 6870–00206–1 Diam = 158.0 m = 9.8 m = 14.1</p>  <p>Dur = 8.5s Dmag = 4.4 Sun: 83° Moon: 97°</p>	<p>2026 oct 9 16h20.5m A26_10128 906 Repsolda TYC 5261–00675–1 Diam = 52.5 m = 11.1 m = 13.3</p>  <p>Dur = 4.8s Dmag = 2.4 Sun: 161° Moon: 166°</p>
<p>2026 oct 11 14h30.8m A26_10100 617 Patroclus UCAC4 633–028393 Diam = 149.0 m = 12.2 m = 15.7</p>  <p>Dur = 14.8s Dmag = 3.6 Sun: 110° Moon: 123°</p>	<p>2026 oct 12 19h37.5m A26_10056 252 Clementina TYC 0726–00511–1 Diam = 72.1 m = 10.5 m = 14.5</p>  <p>Dur = 10.8s Dmag = 4.0 Sun: 112° Moon: 136°</p>	<p>2026 oct 13 19h11.0m A26_10013 53 Kalyppo UCAC4 533–020952 Diam = 119.0 m = 12.4 m = 12.6</p>  <p>Dur = 12.3s Dmag = 0.9 Sun: 110° Moon: 145°</p>	<p>2026 oct 14 12h 1.7m A26_10010 51 Nemausa UCAC4 375–122129 Diam = 152.3 m = 12.2 m = 12.5</p>  <p>Dur = 5.9s Dmag = 0.9 Sun: 76° Moon: 34°</p>
<p>2026 oct 17 16h44.7m A26_10098 589 Croatia TYC 0735–00129–1 Diam = 92.5 m = 10.1 m = 14.5</p>  <p>Dur = 11.0s Dmag = 4.4 Sun: 108° Moon: 162°</p>	<p>2026 oct 18 9h26.9m A26_10001 8 Flora UCAC4 326–192981 Diam = 141.0 m = 12.4 m = 10.6</p>  <p>Dur = 7.0s Dmag = 0.2 Sun: 84° Moon: 2°</p>	<p>2026 oct 18 16h43.1m A26_10080 454 Mathesis TYC 1905–01089–1 Diam = 84.5 m = 12.2 m = 14.3</p>  <p>Dur = 8.9s Dmag = 2.3 Sun: 104° Moon: 165°</p>	<p>2026 oct 19 15h 1.5m A26_10151 1721 Wells TYC 2906–01953–1 Diam = 44.3 m = 9.7 m = 15.9</p>  <p>Dur = 7.9s Dmag = 6.2 Sun: 125° Moon: 129°</p>

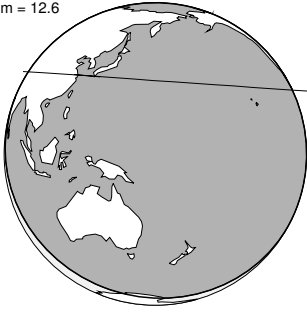
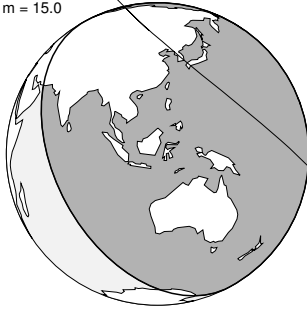
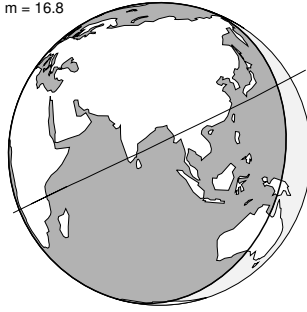
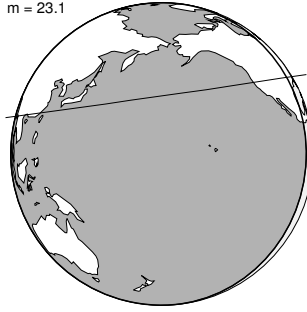
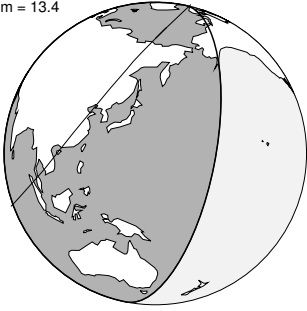
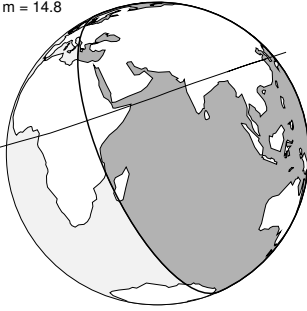
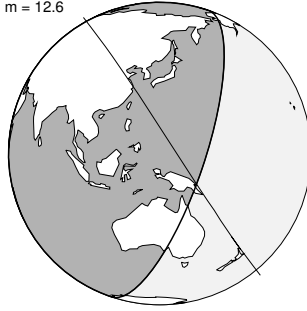
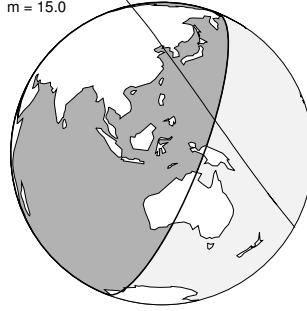
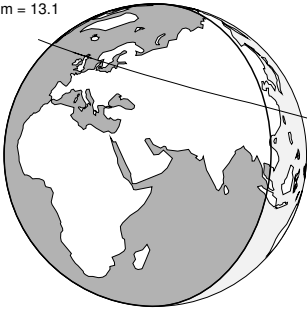
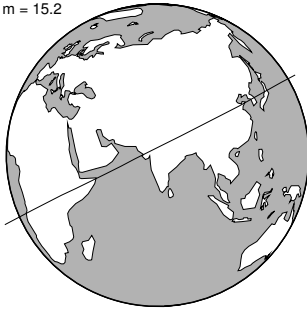
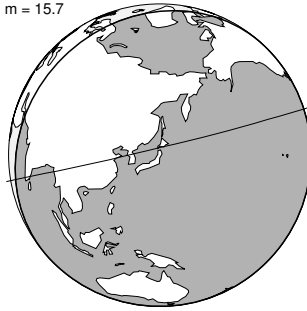
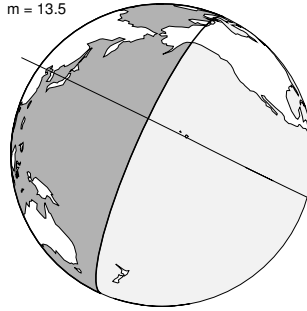
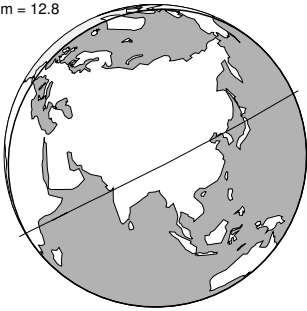
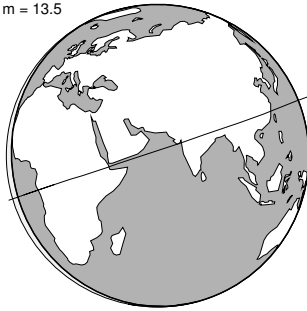
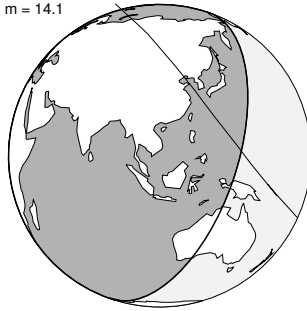
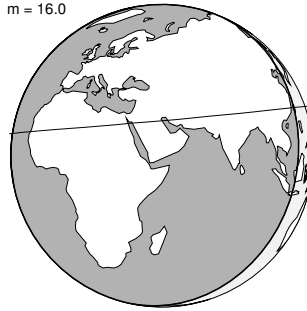
Occultations by major and minor planets – 2026

Region 7

<p>2026 oct 19 19h57.3m B26_10007 511554 2014UL225 UCAC4 533-005033 Diam = 110.7 m = 14.8 m = 23.6</p>  <p>Dur = 4.8s Dmag = 8.8 Sun: 160° Moon: 97°</p>	<p>2026 oct 25 9h43.9m A26_10083 479 Caprera UCAC4 344-192582 Diam = 77.5 m = 11.9 m = 14.5</p>  <p>Dur = 4.6s Dmag = 2.7 Sun: 89° Moon: 80°</p>	<p>2026 oct 30 15h21.6m A26_10096 573 Recha UCAC4 631-018782 Diam = 50.5 m = 11.7 m = 14.0</p>  <p>Dur = 6.6s Dmag = 2.4 Sun: 141° Moon: 26°</p>	<p>2026 nov 2 8h55.1m A26_11053 407 Arachne TYC 6306-02732-1 Diam = 97.0 m = 11.0 m = 14.1</p>  <p>Dur = 3.6s Dmag = 3.2 Sun: 71° Moon: 155°</p>
<p>2026 nov 3 18h56.4m A26_11155 1999RW215 TYC 1292-00619-1 Diam = 107.2 m = 9.3 m = 22.9</p>  <p>Dur = 5.4s Dmag = 13.6 Sun: 147° Moon: 82°</p>	<p>2026 nov 3 20h52.5m A26_11063 471 Papagena UCAC5 543-049632 Diam = 127.0 m = 12.5 m = 12.3</p>  <p>Dur = 4.3s Dmag = 0.7 Sun: 62° Moon: 13°</p>	<p>2026 nov 4 17h13.4m A26_11058 449 Hamburga UCAC4 563-029706 Diam = 88.6 m = 12.4 m = 13.2</p>  <p>Dur = 32.2s Dmag = 1.2 Sun: 125° Moon: 71°</p>	<p>2026 nov 5 20h16.6m A26_11082 617 Patroclus TYC 2910-01401-1 Diam = 149.0 m = 11.0 m = 15.4</p>  <p>Dur = 11.2s Dmag = 4.5 Sun: 135° Moon: 97°</p>
<p>2026 nov 6 20h34.5m A26_11004 22 Kalliope TYC 1921-02357-1 Diam = 187.0 m = 11.5 m = 11.0</p>  <p>Dur = 24.2s Dmag = 0.5 Sun: 115° Moon: 88°</p>	<p>2026 nov 7 17h 4.9m B26_11002 601690 2013KZ18 UCAC4 681-005373 Diam = 70.8 m = 13.8 m = 22.3</p>  <p>Dur = 3.2s Dmag = 8.4 Sun: 141° Moon: 147°</p>	<p>2026 nov 7 17h23.5m A26_11102 859 Bouzaréah TYC 1801-00806-1 Diam = 77.5 m = 9.0 m = 13.6</p>  <p>Dur = 6.2s Dmag = 4.7 Sun: 168° Moon: 152°</p>	<p>2026 nov 9 12h48.1m A26_11113 1092 Liliu UCAC4 590-010704 Diam = 47.6 m = 9.3 m = 15.4</p>  <p>Dur = 3.7s Dmag = 6.1 Sun: 162° Moon: 166°</p>
<p>2026 nov 9 12h58.4m A26_11122 1306 Scythia TYC 2403-01229-1 Diam = 69.5 m = 11.4 m = 14.2</p>  <p>Dur = 9.6s Dmag = 2.9 Sun: 142° Moon: 146°</p>	<p>2026 nov 11 10h40.0m A26_11119 1264 Letaba TYC 1681-01102-1 Diam = 77.5 m = 11.8 m = 14.1</p>  <p>Dur = 5.1s Dmag = 2.5 Sun: 110° Moon: 91°</p>	<p>2026 nov 11 13h42.9m A26_11107 980 Anacostia UCAC4 636-028079 Diam = 89.0 m = 10.9 m = 11.8</p>  <p>Dur = 12.4s Dmag = 1.3 Sun: 140° Moon: 166°</p>	<p>2026 nov 12 14h26.0m A26_11108 980 Anacostia TYC 2416-00494-1 Diam = 89.0 m = 10.4 m = 11.8</p>  <p>Dur = 11.8s Dmag = 1.7 Sun: 141° Moon: 171°</p>

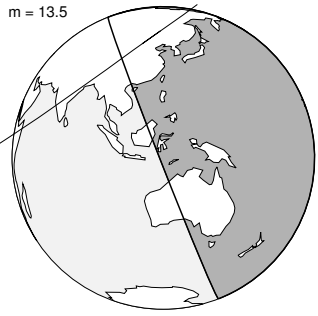
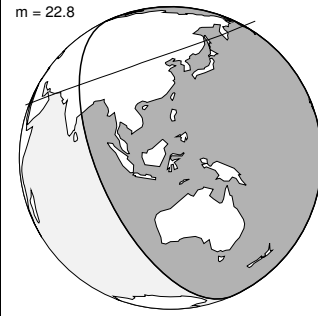
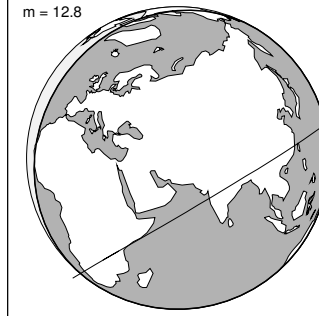
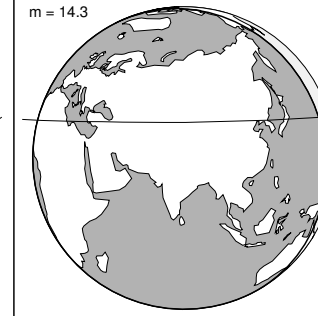
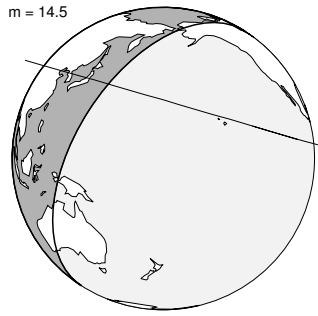
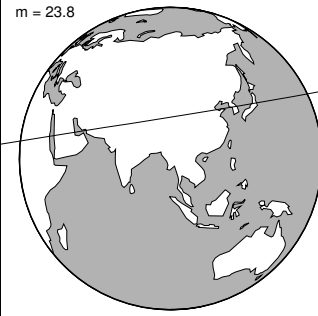
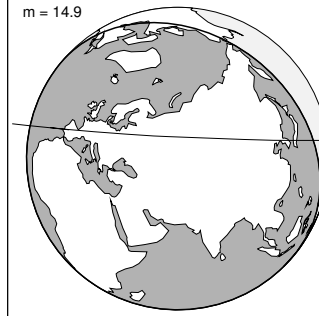
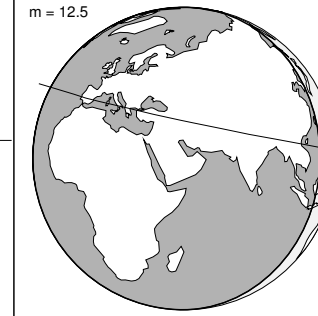
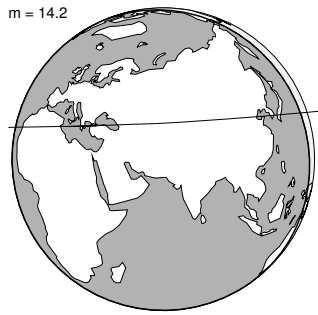
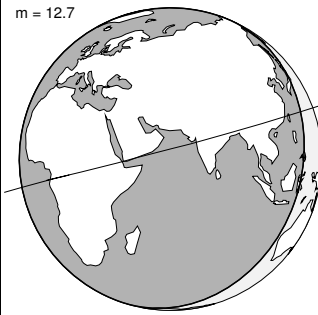
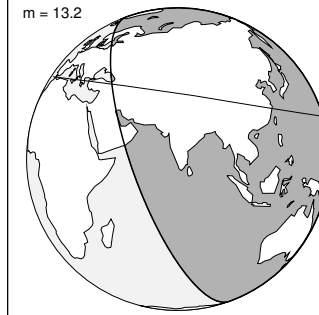
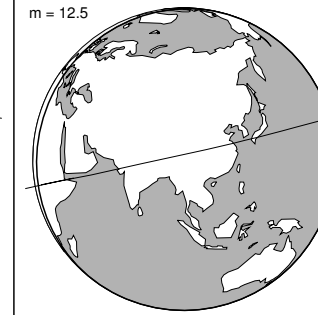
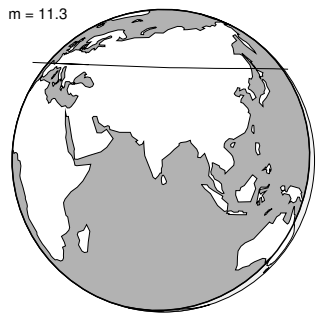
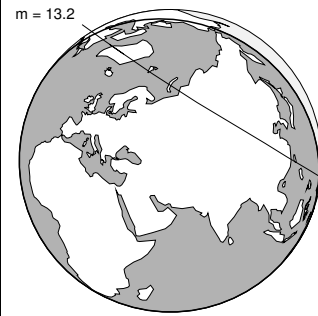
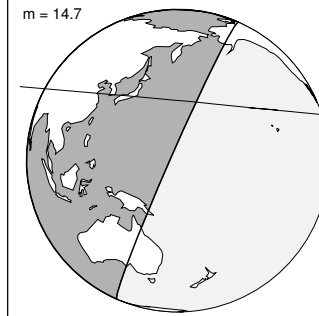
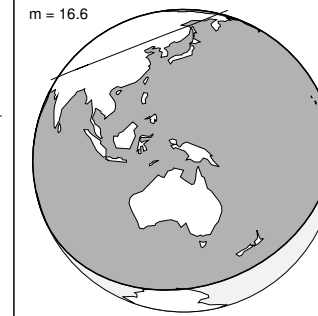
Occultations by major and minor planets – 2026

Region 7

<p>2026 nov 13 12h39.5m A26_11060 464 Megaira HIP 12800 Diam = 76.5 m = 9.2 m = 12.6</p>  <p>Dur = 8.4s Dmag = 3.4 Sun: 161° Moon: 119°</p>	<p>2026 nov 13 13h 7.7m A26_11027 155 Scylla TYC 4668-00510-1 Diam = 49.5 m = 8.8 m = 15.0</p>  <p>Dur = 8.6s Dmag = 6.2 Sun: 133° Moon: 86°</p>	<p>2026 nov 13 20h10.3m A26_11137 2223 Serpedon UCAC4 509-012327 Diam = 105.0 m = 12.3 m = 16.8</p>  <p>Dur = 7.4s Dmag = 4.5 Sun: 145° Moon: 157°</p>	<p>2026 nov 17 12h49.6m A26_11157 2001UC17 UCAC4 547-010513 Diam = 125.9 m = 11.8 m = 23.1</p>  <p>Dur = 5.3s Dmag = 11.3 Sun: 162° Moon: 107°</p>
<p>2026 nov 17 18h25.1m A26_11076 579 Sidonia TYC 1932-01727-1 Diam = 89.6 m = 11.3 m = 13.4</p>  <p>Dur = 16.1s Dmag = 2.2 Sun: 113° Moon: 153°</p>	<p>2026 nov 18 15h22.2m A26_11100 799 Gudula HIP 115025 Diam = 46.5 m = 7.8 m = 14.8</p>  <p>Dur = 6.7s Dmag = 7.0 Sun: 111° Moon: 9°</p>	<p>2026 nov 18 19h44.0m A26_11091 712 Boliviana TYC 0205-00451-1 Diam = 132.0 m = 10.6 m = 12.6</p>  <p>Dur = 11.9s Dmag = 2.1 Sun: 107° Moon: 145°</p>	<p>2026 nov 18 20h29.2m A26_11105 892 Seeligeria UCAC4 427-045186 Diam = 78.5 m = 11.3 m = 15.0</p>  <p>Dur = 7.8s Dmag = 3.7 Sun: 104° Moon: 142°</p>
<p>2026 nov 18 23h 7.4m A26_11070 566 Stereoscopia UCAC4 570-028830 Diam = 175.0 m = 12.1 m = 13.1</p>  <p>Dur = 24.8s Dmag = 1.4 Sun: 139° Moon: 113°</p>	<p>2026 nov 20 18h46.3m A26_11128 1574 Meyer UCAC4 562-007884 Diam = 64.2 m = 12.4 m = 15.2</p>  <p>Dur = 4.2s Dmag = 2.8 Sun: 177° Moon: 53°</p>	<p>2026 nov 21 13h 9.3m A26_11143 3012 Minsk TYC 2832-00622-1 Diam = 64.1 m = 11.2 m = 15.7</p>  <p>Dur = 5.2s Dmag = 4.5 Sun: 155° Moon: 36°</p>	<p>2026 nov 22 17h54.4m A26_11024 134 Sophrosyne TYC 0853-00495-1 Diam = 107.0 m = 10.5 m = 13.5</p>  <p>Dur = 4.8s Dmag = 3.1 Sun: 79° Moon: 126°</p>
<p>2026 nov 23 16h48.5m A26_11096 762 Pulcova UCAC4 629-009689 Diam = 142.0 m = 11.9 m = 12.8</p>  <p>Dur = 11.0s Dmag = 1.3 Sun: 160° Moon: 14°</p>	<p>2026 nov 23 18h30.7m A26_11078 586 Thekla UCAC4 532-004769 Diam = 85.0 m = 11.8 m = 13.5</p>  <p>Dur = 7.3s Dmag = 1.9 Sun: 164° Moon: 6°</p>	<p>2026 nov 25 20h36.4m A26_11077 585 Bilkis UCAC4 496-049898 Diam = 60.3 m = 12.5 m = 14.1</p>  <p>Dur = 12.2s Dmag = 1.9 Sun: 120° Moon: 44°</p>	<p>2026 nov 25 22h22.6m A26_11135 2207 Antenor UCAC5 528-018189 Diam = 92.6 m = 12.5 m = 16.0</p>  <p>Dur = 6.5s Dmag = 3.5 Sun: 153° Moon: 14°</p>

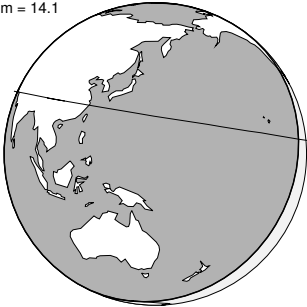
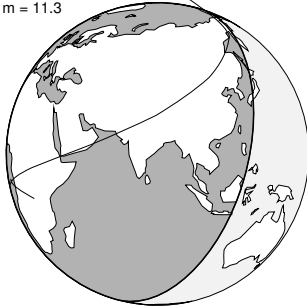
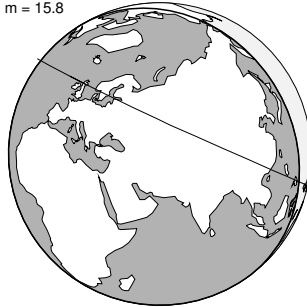
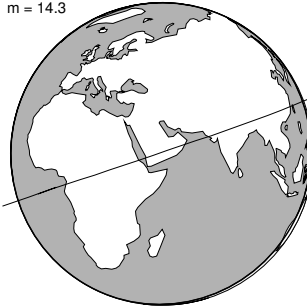
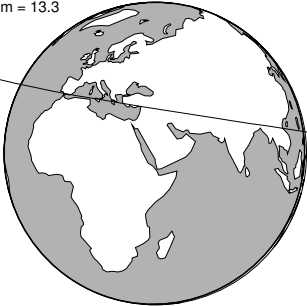
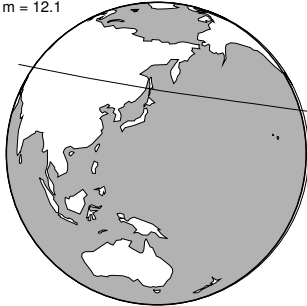
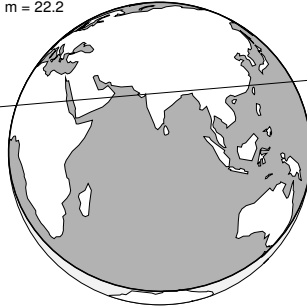
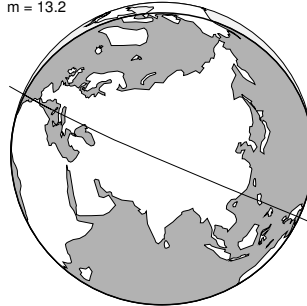
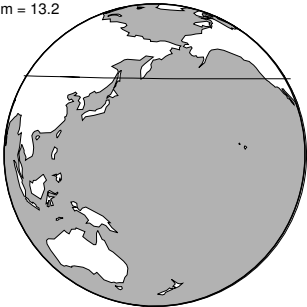
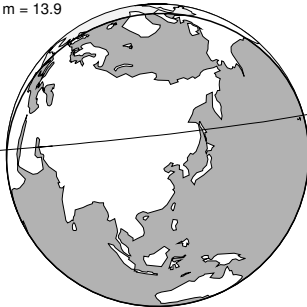
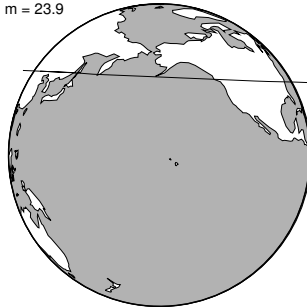
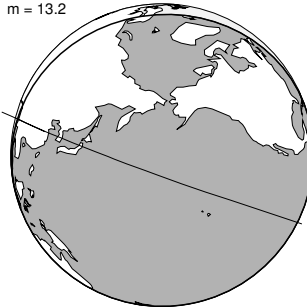
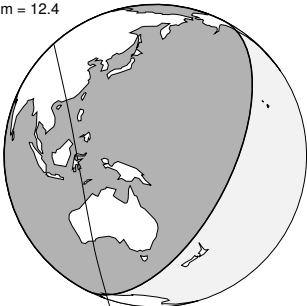
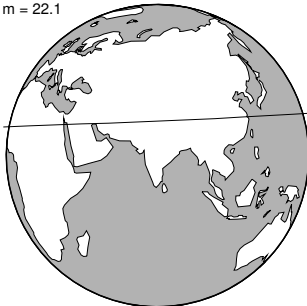
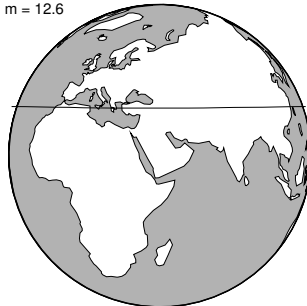
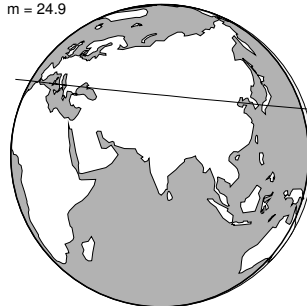
Occultations by major and minor planets – 2026

Region 7

<p>2026 nov 26 9h59.8m A26_11022 117 Lomia TYC 5804–00383–1 Diam = 154.0 m = 12.3</p>  <p>Dur = 9.7s Dmag = 1.5 Sun: 91° Moon: 114°</p>	<p>2026 nov 26 11h52.4m A26_11158 2006UK321 TYC 4664–00405–1 Diam = 203.2 m = 11.9</p>  <p>Dur = 21.2s Dmag = 10.9 Sun: 118° Moon: 88°</p>	<p>2026 nov 27 18h28.6m A26_11095 762 Pulcova TYC 2334–00171–1 Diam = 142.0 m = 11.5</p>  <p>Dur = 11.3s Dmag = 1.6 Sun: 157° Moon: 58°</p>	<p>2026 nov 28 19h46.2m A26_11062 467 Laura TYC 2408–00793–1 Diam = 47.5 m = 12.3</p>  <p>Dur = 5.0s Dmag = 2.2 Sun: 158° Moon: 39°</p>
<p>2026 nov 28 20h44.4m A26_11094 751 Faïna HIP 64192 Diam = 115.0 m = 14.5</p>  <p>Dur = 3.4s Dmag = 7.0 Sun: 54° Moon: 68°</p>	<p>2026 nov 30 17h18.4m B26_11010 2015VK170 UCAC4 551–009182 Diam = 138.0 m = 13.7</p>  <p>Dur = 5.4s Dmag = 10.0 Sun: 177° Moon: 85°</p>	<p>2026 dec 1 21h 1.5m A26_12139 1241 Dysona TYC 3373–00050–2 Diam = 86.2 m = 10.3</p>  <p>Dur = 6.2s Dmag = 4.6 Sun: 146° Moon: 80°</p>	<p>2026 dec 1 22h20.2m A26_12070 449 Hamburga UCAC5 566–024849 Diam = 88.6 m = 12.5</p>  <p>Dur = 14.2s Dmag = 0.7 Sun: 153° Moon: 72°</p>
<p>2026 dec 2 20h31.6m A26_12078 467 Laura UCAC4 612–022745 Diam = 47.5 m = 12.4</p>  <p>Dur = 4.6s Dmag = 2.0 Sun: 162° Moon: 95°</p>	<p>2026 dec 2 21h41.8m A26_12059 377 Campania PPMX 7030844 Diam = 94.0 m = 12.0</p>  <p>Dur = 11.2s Dmag = 1.1 Sun: 150° Moon: 81°</p>	<p>2026 dec 5 13h43.4m A26_12031 165 Loreley TYC 1173–00409–1 Diam = 160.0 m = 11.4</p>  <p>Dur = 18.9s Dmag = 2.0 Sun: 107° Moon: 146°</p>	<p>2026 dec 6 16h24.6m A26_12041 224 Oceana TYC 1825–00993–1 Diam = 79.8 m = 10.0</p>  <p>Dur = 6.6s Dmag = 2.6 Sun: 165° Moon: 165°</p>
<p>2026 dec 6 19h32.3m A26_12009 53 Kalyпсо UCAC4 526–018940 Diam = 119.0 m = 11.3</p>  <p>Dur = 17.2s Dmag = 0.4 Sun: 163° Moon: 139°</p>	<p>2026 dec 6 20h50.5m A26_12117 907 Rhoda HIP 26607 Diam = 65.8 m = 8.7</p>  <p>Dur = 5.3s Dmag = 4.6 Sun: 156° Moon: 142°</p>	<p>2026 dec 7 19h42.7m A26_12123 943 Begonia TYC 0859–00685–1 Diam = 72.0 m = 11.6</p>  <p>Dur = 3.5s Dmag = 3.2 Sun: 87° Moon: 75°</p>	<p>2026 dec 8 15h33.0m A26_12154 2363 Cebriones TYC 5347–00173–1 Diam = 91.7 m = 10.8</p>  <p>Dur = 4.8s Dmag = 5.7 Sun: 146° Moon: 141°</p>

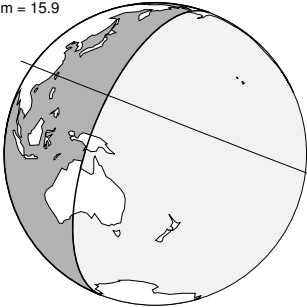
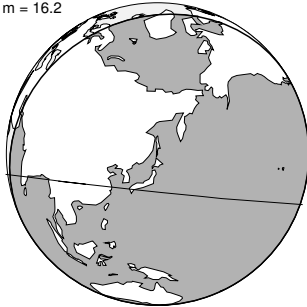
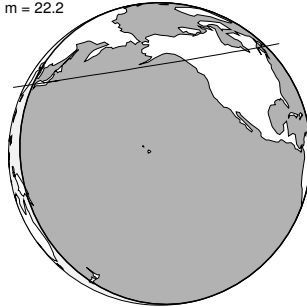
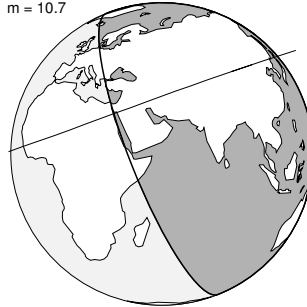
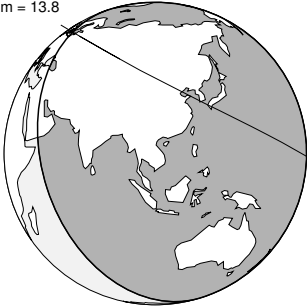
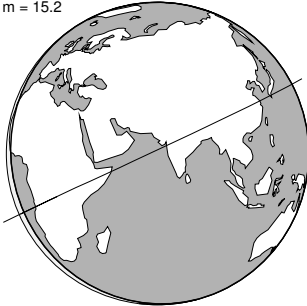
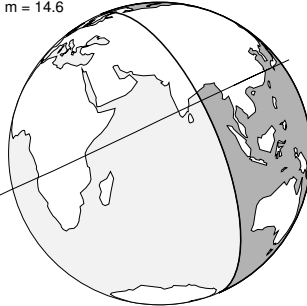
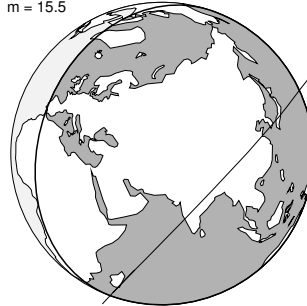
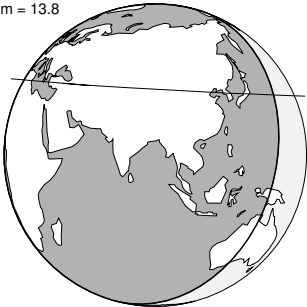
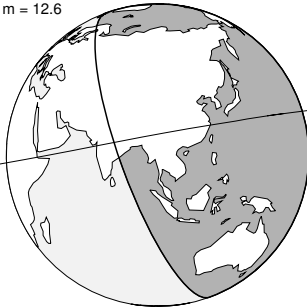
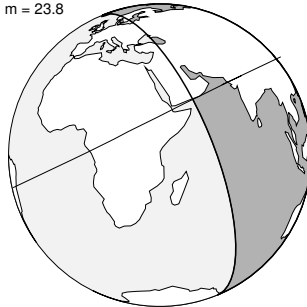
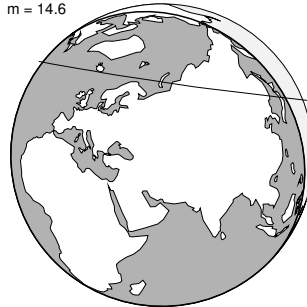
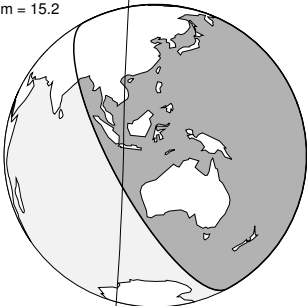
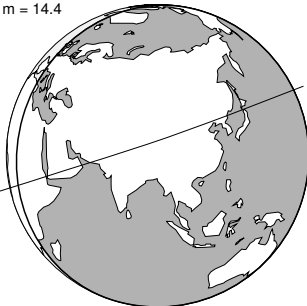
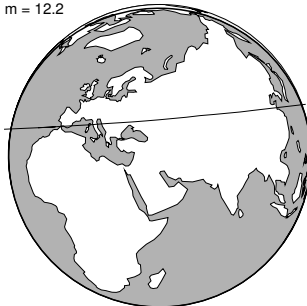
Occultations by major and minor planets – 2026

Region 7

<p>2026 dec 11 15h 8.6m A26_12094 634 Ute PPMX 7029392 Diam = 69.1 m = 12.4 m = 14.1</p>  <p>Dur = 5.6s Dmag = 1.9 Sun: 157° Moon: 163°</p>	<p>2026 dec 11 22h 3.5m A26_12006 30 Urania UCAC4 539-047194 Diam = 104.0 m = 12.4 m = 11.3</p>  <p>Dur = 193.9s Dmag = 0.3 Sun: 126° Moon: 158°</p>	<p>2026 dec 12 21h31.9m A26_12157 3024 Hainan HIP 33433 Diam = 41.1 m = 8.7 m = 15.8</p>  <p>Dur = 3.2s Dmag = 7.1 Sun: 152° Moon: 153°</p>	<p>2026 dec 13 21h19.5m A26_12145 1520 Imatra TYC 1317-00026-1 Diam = 56.5 m = 9.1 m = 14.3</p>  <p>Dur = 4.0s Dmag = 5.2 Sun: 168° Moon: 137°</p>
<p>2026 dec 13 21h41.9m A26_12112 868 Lova Gaia 109-0038416 Diam = 54.7 m = 12.4 m = 13.3</p>  <p>Dur = 5.4s Dmag = 1.3 Sun: 169° Moon: 136°</p>	<p>2026 dec 14 14h53.5m A26_12072 449 Hamburga UCAC5 569-024305 Diam = 88.6 m = 12.5 m = 12.1</p>  <p>Dur = 10.4s Dmag = 0.6 Sun: 169° Moon: 130°</p>	<p>2026 dec 14 18h36.4m B26_12008 523766 2014WF510 UCAC4 445-009572 Diam = 166.7 m = 14.1 m = 22.2</p>  <p>Dur = 6.7s Dmag = 8.1 Sun: 155° Moon: 113°</p>	<p>2026 dec 14 18h41.2m A26_12119 907 Rhoda UCAC4 674-037629 Diam = 65.8 m = 12.2 m = 13.2</p>  <p>Dur = 5.4s Dmag = 1.3 Sun: 158° Moon: 117°</p>
<p>2026 dec 15 13h30.1m A26_12062 379 Huenna PPMX 6018299 Diam = 96.1 m = 12.3 m = 13.2</p>  <p>Dur = 7.2s Dmag = 1.3 Sun: 171° Moon: 117°</p>	<p>2026 dec 15 15h59.6m A26_12097 693 Zerinetta UCAC4 670-035301 Diam = 69.1 m = 12.1 m = 13.9</p>  <p>Dur = 5.2s Dmag = 2.0 Sun: 159° Moon: 104°</p>	<p>2026 dec 18 11h15.6m A26_12169 2000YZ1 UCAC4 566-024625 Diam = 109.6 m = 12.5 m = 23.9</p>  <p>Dur = 4.4s Dmag = 11.4 Sun: 173° Moon: 82°</p>	<p>2026 dec 18 11h16.1m A26_12121 907 Rhoda UCAC4 676-036509 Diam = 65.8 m = 10.9 m = 13.2</p>  <p>Dur = 5.6s Dmag = 2.4 Sun: 157° Moon: 72°</p>
<p>2026 dec 19 17h35.2m A26_12064 405 Thia UCAC4 454-047021 Diam = 129.0 m = 11.4 m = 12.4</p>  <p>Dur = 15.6s Dmag = 1.4 Sun: 120° Moon: 118°</p>	<p>2026 dec 19 18h51.7m A26_12168 612892 2004TV357 Gaia 111-0036695 Diam = 182.8 m = 6.6 m = 22.1</p>  <p>Dur = 7.4s Dmag = 15.5 Sun: 176° Moon: 61°</p>	<p>2026 dec 19 20h38.4m A26_12046 268 Adorea UCAC4 556-016475 Diam = 142.0 m = 12.4 m = 12.6</p>  <p>Dur = 10.4s Dmag = 0.9 Sun: 175° Moon: 54°</p>	<p>2026 dec 20 19h47.6m B26_12015 1997UG25 UCAC4 567-033872 Diam = 83.2 m = 12.9 m = 24.9</p>  <p>Dur = 3.3s Dmag = 12.0 Sun: 165° Moon: 59°</p>

Occultations by major and minor planets – 2026

Region 7

<p>2026 dec 20 20h28.4m A26_12132 1143 Odysseus TYC 5548–01196–1 Diam = 135.0 m = 9.7 m = 15.9</p>  <p>Dur = 5.2s Dmag = 6.2 Sun: 63° Moon: 161°</p>	<p>2026 dec 21 13h34.5m A26_12138 1208 Troilus UCAC4 686–034627 Diam = 111.0 m = 11.4 m = 16.2</p>  <p>Dur = 5.9s Dmag = 4.8 Sun: 154° Moon: 31°</p>	<p>2026 dec 22 8h25.8m B26_12002 149349 2002VA131 UCAC4 544–009186 Diam = 186.2 m = 13.5 m = 22.2</p>  <p>Dur = 8.3s Dmag = 8.7 Sun: 156° Moon: 8°</p>	<p>2026 dec 22 14h50.7m A26_12038 192 Nausikaa UCAC5 513–000888 Diam = 107.0 m = 12.5 m = 10.7</p>  <p>Dur = 7.0s Dmag = 0.2 Sun: 102° Moon: 57°</p>
<p>2026 dec 24 14h 5.6m A26_12130 1115 Sabauda TYC 1232–00935–1 Diam = 71.1 m = 11.7 m = 13.8</p>  <p>Dur = 8.8s Dmag = 2.2 Sun: 138° Moon: 49°</p>	<p>2026 dec 24 18h22.8m A26_12159 3139 Shantou UCAC4 539–012462 Diam = 45.6 m = 11.6 m = 15.2</p>  <p>Dur = 3.1s Dmag = 3.7 Sun: 164° Moon: 26°</p>	<p>2026 dec 26 11h53.1m A26_12049 303 Josephina TYC 5240–00998–1 Diam = 103.0 m = 11.3 m = 14.6</p>  <p>Dur = 3.6s Dmag = 3.4 Sun: 66° Moon: 148°</p>	<p>2026 dec 27 17h15.6m A26_12150 1721 Wells TYC 2868–01080–1 Diam = 44.3 m = 11.8 m = 15.5</p>  <p>Dur = 4.0s Dmag = 3.8 Sun: 144° Moon: 81°</p>
<p>2026 dec 28 20h36.9m A26_12047 283 Emma PPMX 6186401 Diam = 150.0 m = 12.3 m = 13.8</p>  <p>Dur = 16.0s Dmag = 1.8 Sun: 142° Moon: 29°</p>	<p>2026 dec 29 12h 0.8m A26_12021 101 Helena UCAC4 544–001990 Diam = 68.3 m = 12.5 m = 12.6</p>  <p>Dur = 6.0s Dmag = 0.8 Sun: 104° Moon: 149°</p>	<p>2026 dec 30 14h 6.9m B26_12005 455171 1999OM4 UCAC4 418–154190 Diam = 169.8 m = 13.0 m = 23.8</p>  <p>Dur = 11.3s Dmag = 10.8 Sun: 69° Moon: 161°</p>	<p>2026 dec 30 21h39.9m A26_12090 605 Juvisia TYC 2979–01307–1 Diam = 72.0 m = 11.4 m = 14.6</p>  <p>Dur = 5.4s Dmag = 3.2 Sun: 152° Moon: 79°</p>
<p>2026 dec 31 11h38.9m A26_12156 2906 Caltech TYC 5281–00514–1 Diam = 62.0 m = 11.1 m = 15.2</p>  <p>Dur = 3.4s Dmag = 4.1 Sun: 106° Moon: 151°</p>	<p>2026 dec 31 16h23.6m A26_12079 467 Laura UCAC4 606–017526 Diam = 47.5 m = 11.7 m = 14.4</p>  <p>Dur = 4.9s Dmag = 2.8 Sun: 158° Moon: 121°</p>	<p>2026 dec 31 20h54.4m A26_12034 172 Baucis TYC 2448–00787–1 Diam = 64.5 m = 9.0 m = 12.2</p>  <p>Dur = 5.2s Dmag = 3.3 Sun: 167° Moon: 104°</p>	