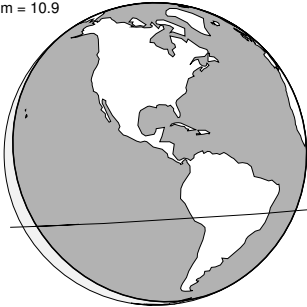
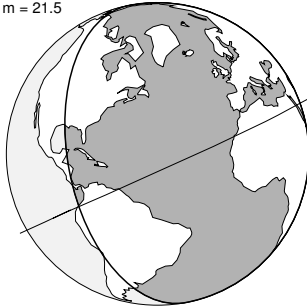
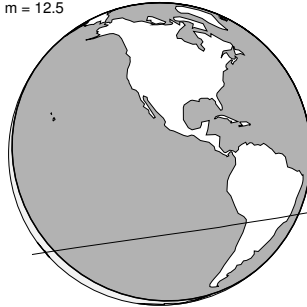
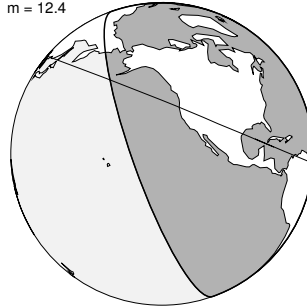
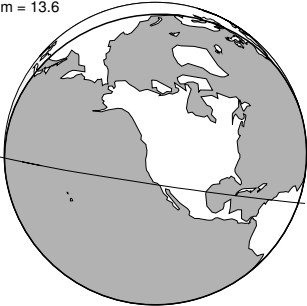
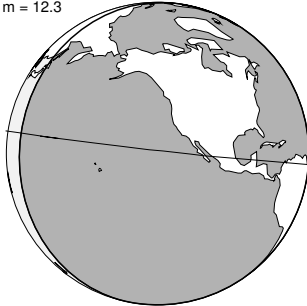
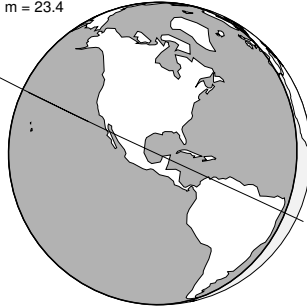
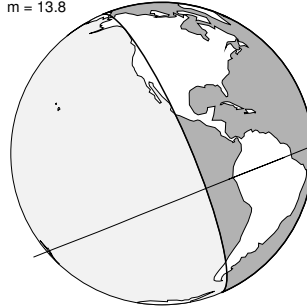
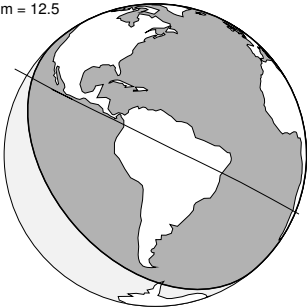
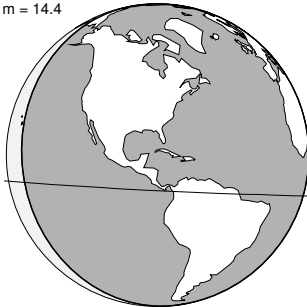
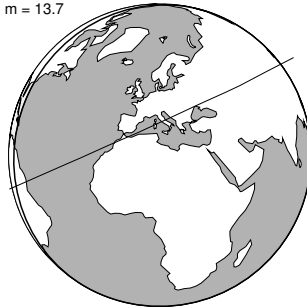
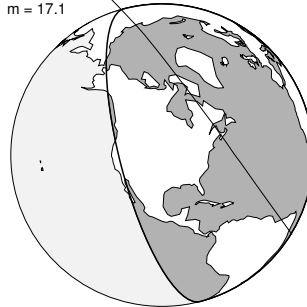
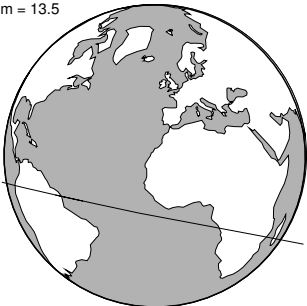
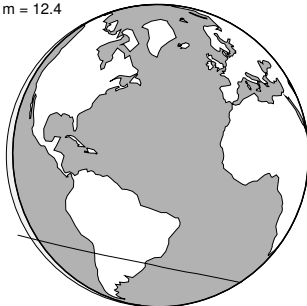
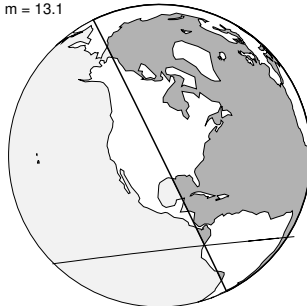
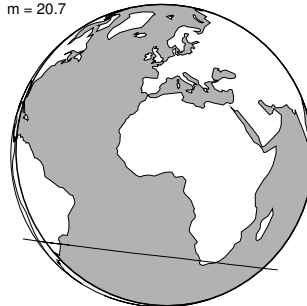


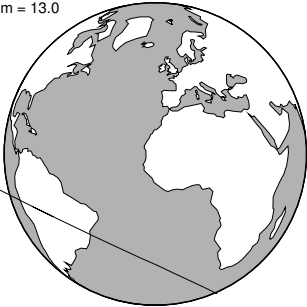
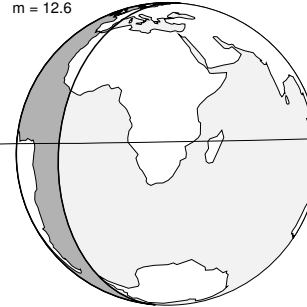
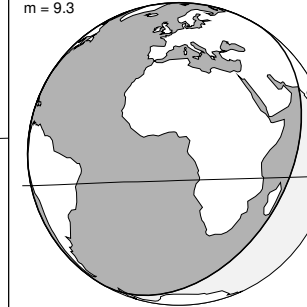
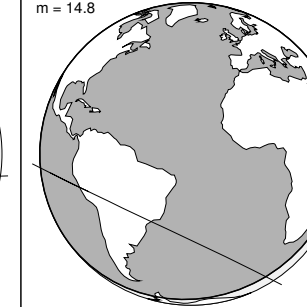
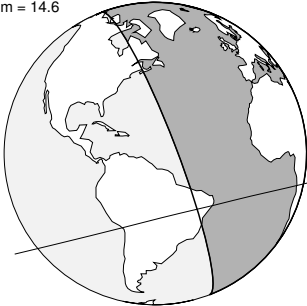
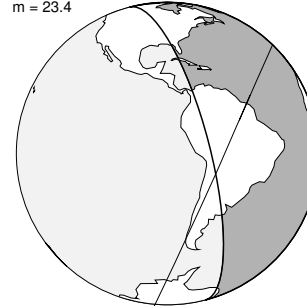
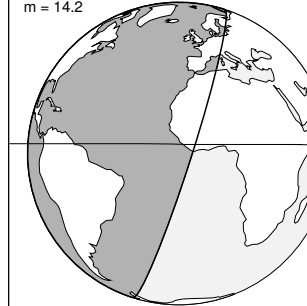
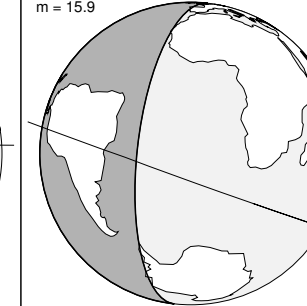
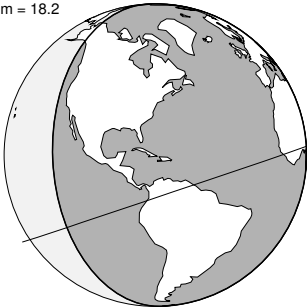
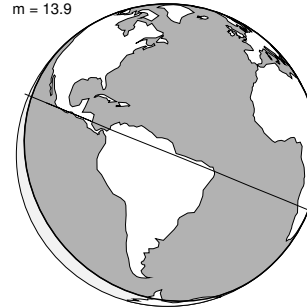
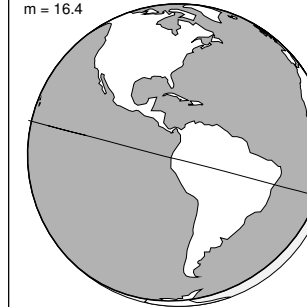
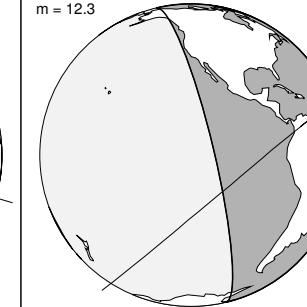
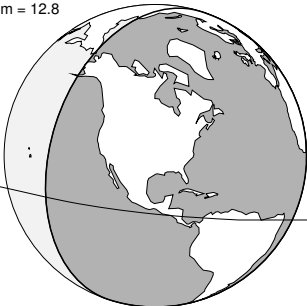
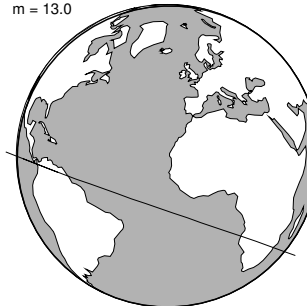
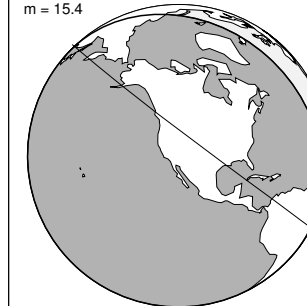
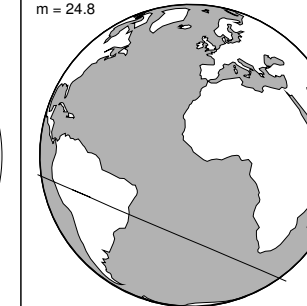
Occultations by major and minor planets – 2026

Region 2

<p>2026 jan 2 4h41.4m A26_01025 80 Sappho TYC 0708–01825–1 Diam = 81.7 m = 10.3</p>  <p>Dur = 9.9s Dmag = 1.1 Sun: 156° Moon: 17°</p>	<p>2026 jan 3 23h20.7m A26_01168 575713 2011UT410 TYC 1786–00358–1 Diam = 296.5 m = 10.0</p>  <p>Dur = 22.2s Dmag = 11.6 Sun: 126° Moon: 61°</p>	<p>2026 jan 5 6h22.0m A26_01071 266 Aline UCAC4 497–020750 Diam = 113.0 m = 12.1</p>  <p>Dur = 10.3s Dmag = 0.9 Sun: 161° Moon: 40°</p>	<p>2026 jan 7 3h 9.0m A26_01123 654 Zelinda UCAC4 577–002892 Diam = 132.0 m = 11.7</p>  <p>Dur = 9.2s Dmag = 1.2 Sun: 101° Moon: 125°</p>
<p>2026 jan 7 7h45.2m A26_01135 735 Marghanna UCAC4 677–045815 Diam = 77.0 m = 12.5</p>  <p>Dur = 5.8s Dmag = 1.5 Sun: 156° Moon: 60°</p>	<p>2026 jan 9 7h 9.5m A26_01029 87 Sylvia TYC 1869–01461–1 Diam = 271.0 m = 11.5</p>  <p>Dur = 21.5s Dmag = 1.3 Sun: 155° Moon: 99°</p>	<p>2026 jan 9 8h 0.7m B26_01016 620086 2015BB519 UCAC5 561–045759 Diam = 187.9 m = 14.9</p>  <p>Dur = 8.0s Dmag = 8.4 Sun: 154° Moon: 51°</p>	<p>2026 jan 10 0h31.2m A26_01024 76 Freia TYC 0013–01103–1 Diam = 190.0 m = 12.0</p>  <p>Dur = 8.9s Dmag = 2.0 Sun: 79° Moon: 175°</p>
<p>2026 jan 11 2h 7.5m A26_01048 176 Iduna UCAC4 416–008128 Diam = 125.0 m = 12.0</p>  <p>Dur = 15.8s Dmag = 1.1 Sun: 135° Moon: 122°</p>	<p>2026 jan 11 3h49.0m A26_01156 1269 Rollandia UCAC4 555–017299 Diam = 109.0 m = 12.5</p>  <p>Dur = 9.3s Dmag = 2.1 Sun: 153° Moon: 121°</p>	<p>2026 jan 12 22h17.8m A26_01095 445 Edna UCAC4 595–032832 Diam = 89.0 m = 12.5</p>  <p>Dur = 6.1s Dmag = 1.6 Sun: 163° Moon: 130°</p>	<p>2026 jan 13 0h52.4m A26_01166 4867 Polites TYC 2823–02380–1 Diam = 55.0 m = 9.8</p>  <p>Dur = 4.7s Dmag = 7.3 Sun: 106° Moon: 155°</p>
<p>2026 jan 16 1h31.7m A26_01076 302 Clarissa TYC 1932–01450–1 Diam = 47.0 m = 11.3</p>  <p>Dur = 4.8s Dmag = 2.4 Sun: 171° Moon: 143°</p>	<p>2026 jan 17 1h52.1m A26_01062 206 Hersilia UCAC4 547–031894 Diam = 76.6 m = 11.3</p>  <p>Dur = 7.2s Dmag = 1.5 Sun: 163° Moon: 171°</p>	<p>2026 jan 20 23h30.4m A26_01121 626 Notburga TYC 2799–01556–1 Diam = 104.0 m = 9.6</p>  <p>Dur = 4.8s Dmag = 3.6 Sun: 89° Moon: 68°</p>	<p>2026 jan 22 23h 4.5m B26_01005 463368 2012VU85 UCAC4 514–039179 Diam = 144.5 m = 14.8</p>  <p>Dur = 6.4s Dmag = 5.9 Sun: 163° Moon: 117°</p>

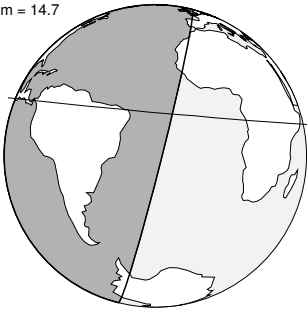
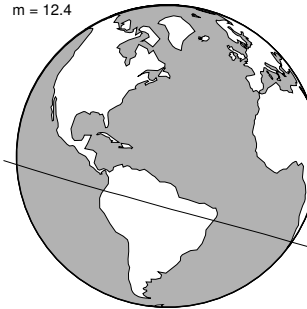
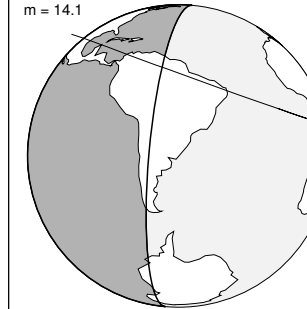
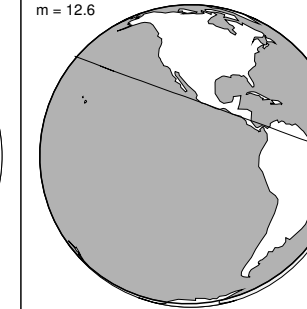
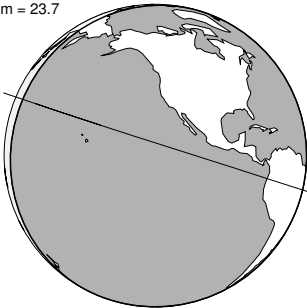
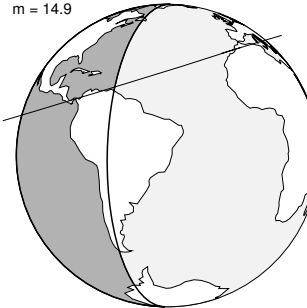
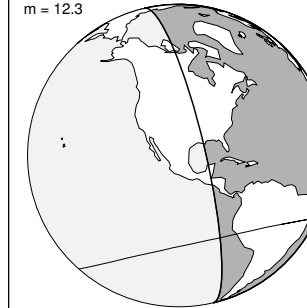
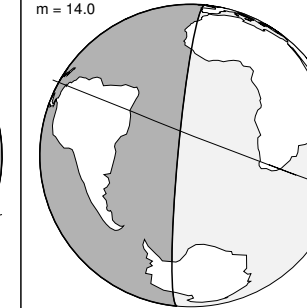
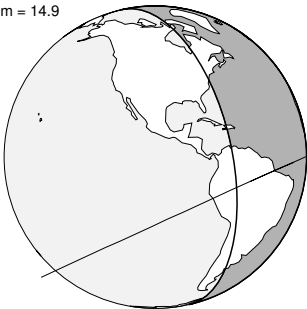
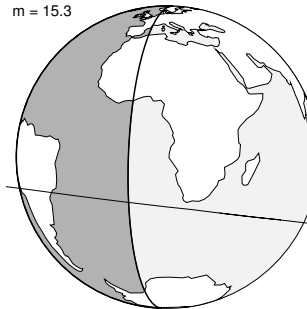
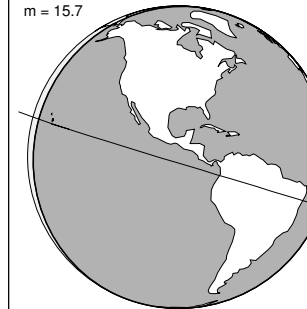
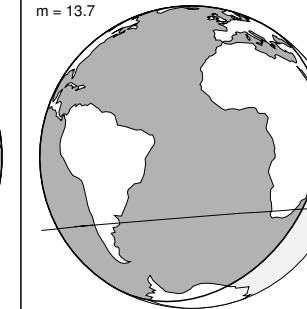
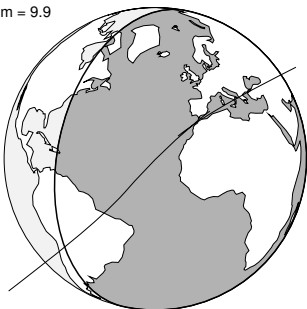
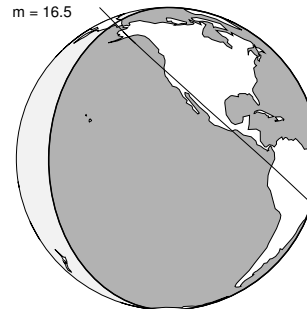
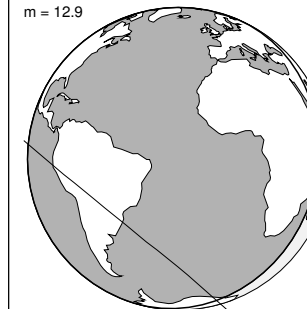
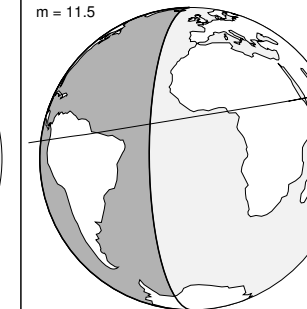
Occultations by major and minor planets – 2026

Region 2

<p>2026 jan 23 0h59.1m A26_01084 381 Myrrha UCAC4 545-045792 Diam = 136.5 m = 12.3 m = 13.0</p>  <p>Dur = 8.7s Dmag = 1.2 Sun: 179° Moon: 130°</p>	<p>2026 jan 23 7h12.5m A26_01089 409 Aspasia HIP 84172 Diam = 168.0 m = 7.8 m = 12.6</p>  <p>Dur = 4.1s Dmag = 4.9 Sun: 43° Moon: 97°</p>	<p>2026 jan 24 2h22.0m A26_01001 7 Iris TYC 4914-00975-1 Diam = 329.6 m = 10.7 m = 9.3</p>  <p>Dur = 54.4s Dmag = 0.3 Sun: 136° Moon: 159°</p>	<p>2026 jan 26 2h45.5m A26_01115 601 Nerthus TYC 0229-02530-1 Diam = 76.0 m = 9.4 m = 14.8</p>  <p>Dur = 5.1s Dmag = 5.4 Sun: 161° Moon: 105°</p>
<p>2026 jan 26 21h12.4m A26_01047 153 Hilda UCAC4 509-002570 Diam = 175.0 m = 11.8 m = 14.6</p>  <p>Dur = 9.9s Dmag = 2.9 Sun: 81° Moon: 17°</p>	<p>2026 jan 28 23h 7.8m B26_01022 2014XX47 UCAC4 370-002178 Diam = 158.5 m = 13.8 m = 23.4</p>  <p>Dur = 8.2s Dmag = 9.6 Sun: 73° Moon: 62°</p>	<p>2026 jan 29 6h50.6m A26_01114 593 Titania TYC 0328-01945-1 Diam = 78.2 m = 11.6 m = 14.2</p>  <p>Dur = 5.7s Dmag = 2.7 Sun: 94° Moon: 129°</p>	<p>2026 feb 4 7h46.8m A26_02100 696 Leonora UCAC4 288-089959 Diam = 79.3 m = 12.3 m = 15.9</p>  <p>Dur = 3.3s Dmag = 3.6 Sun: 69° Moon: 81°</p>
<p>2026 feb 6 1h54.9m B26_02004 468861 2013LU28 UCAC4 553-021276 Diam = 92.5 m = 14.7 m = 18.2</p>  <p>Dur = 3.1s Dmag = 3.6 Sun: 132° Moon: 98°</p>	<p>2026 feb 10 2h29.6m A26_02060 393 Lampetia UCAC4 448-045198 Diam = 106.0 m = 12.1 m = 13.9</p>  <p>Dur = 6.3s Dmag = 2.0 Sun: 155° Moon: 107°</p>	<p>2026 feb 10 6h19.4m A26_02143 3134 Kostinsky HIP 51211 Diam = 55.8 m = 7.2 m = 16.4</p>  <p>Dur = 3.9s Dmag = 9.2 Sun: 159° Moon: 79°</p>	<p>2026 feb 11 1h45.7m A26_02031 130 Elektra UCAC4 420-003891 Diam = 189.0 m = 11.8 m = 12.3</p>  <p>Dur = 7.3s Dmag = 1.0 Sun: 81° Moon: 142°</p>
<p>2026 feb 12 3h30.8m A26_02112 751 Faïna UCAC4 634-036128 Diam = 115.0 m = 12.5 m = 12.8</p>  <p>Dur = 31.7s Dmag = 0.9 Sun: 133° Moon: 161°</p>	<p>2026 feb 14 0h59.0m A26_02019 86 Semele UCAC4 557-046920 Diam = 127.0 m = 12.1 m = 13.0</p>  <p>Dur = 9.5s Dmag = 1.3 Sun: 169° Moon: 148°</p>	<p>2026 feb 15 9h 3.8m A26_02135 1320 Impala UCAC4 628-046542 Diam = 45.6 m = 11.9 m = 15.4</p>  <p>Dur = 3.1s Dmag = 3.6 Sun: 151° Moon: 141°</p>	<p>2026 feb 17 1h 4.0m A26_02154 2019EA5 UCAC4 484-048962 Diam = 188.8 m = 11.7 m = 24.8</p>  <p>Dur = 7.0s Dmag = 13.1 Sun: 174° Moon: 171°</p>

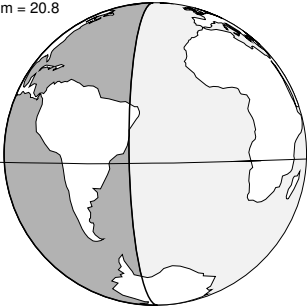
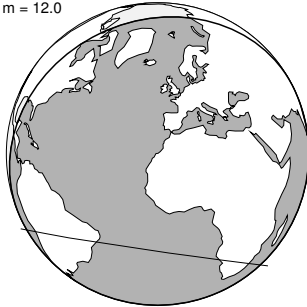
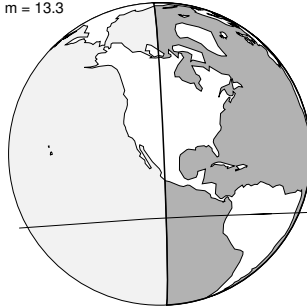
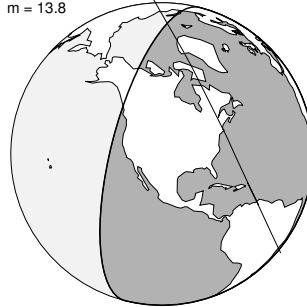
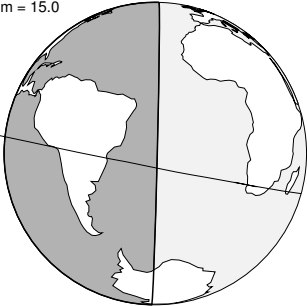
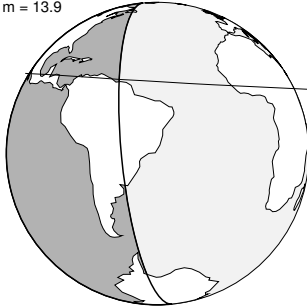
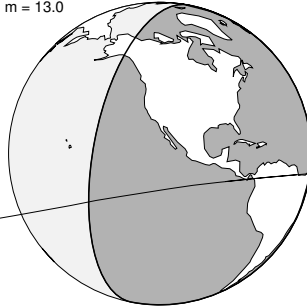

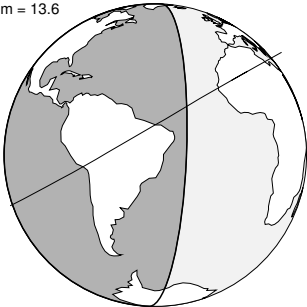
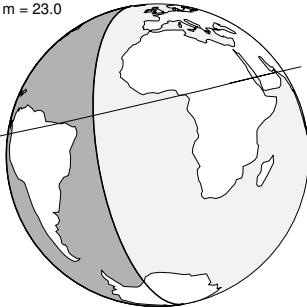
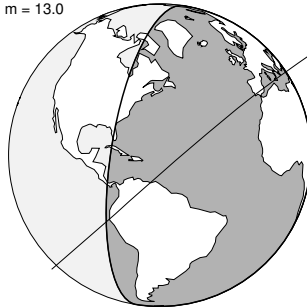
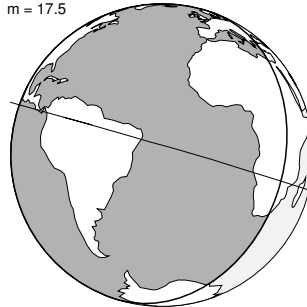
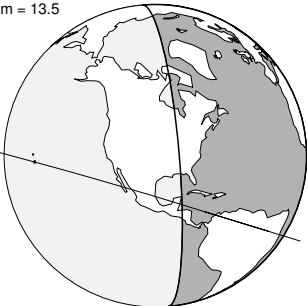
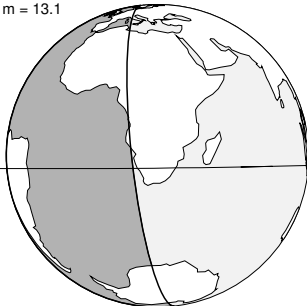


Occultations by major and minor planets – 2026

Region 2

<p>2026 feb 17 7h22.2m A26_02099 694 Ekard TYC 6764–01159–1 Diam = 92.7 m = 12.2 m = 14.7</p>  <p>Dur = 6.2s Dmag = 2.6 Sun: 92° Moon: 90°</p>	<p>2026 feb 21 3h38.6m A26_02012 47 Aglaja UCAC4 531–049979 Diam = 137.0 m = 12.1 m = 12.4</p>  <p>Dur = 9.3s Dmag = 0.9 Sun: 173° Moon: 129°</p>	<p>2026 feb 21 10h15.7m A26_02081 469 Argentina UCAC4 282–095179 Diam = 129.0 m = 12.4 m = 14.1</p>  <p>Dur = 5.4s Dmag = 1.9 Sun: 78° Moon: 128°</p>	<p>2026 feb 22 7h45.2m A26_02053 336 Lacadiera TYC 4913–01156–1 Diam = 72.0 m = 9.9 m = 12.6</p>  <p>Dur = 7.0s Dmag = 2.8 Sun: 166° Moon: 128°</p>
<p>2026 feb 26 7h32.2m A26_02152 2003YP179 TYC 1403–01497–1 Diam = 141.3 m = 10.5 m = 23.7</p>  <p>Dur = 5.9s Dmag = 13.2 Sun: 162° Moon: 49°</p>	<p>2026 mar 1 10h25.0m A26_03119 663 Gerlinde UCAC4 367–120247 Diam = 104.0 m = 12.3 m = 14.9</p>  <p>Dur = 3.5s Dmag = 2.7 Sun: 66° Moon: 139°</p>	<p>2026 mar 1 23h59.8m A26_03026 68 Leto TYC 1804–00990–1 Diam = 127.0 m = 11.6 m = 12.3</p>  <p>Dur = 5.6s Dmag = 1.2 Sun: 79° Moon: 82°</p>	<p>2026 mar 2 7h14.4m A26_03101 469 Argentina UCAC4 278–104074 Diam = 129.0 m = 11.7 m = 14.0</p>  <p>Dur = 6.3s Dmag = 2.4 Sun: 85° Moon: 110°</p>
<p>2026 mar 3 22h51.3m A26_03139 1015 Christa TYC 0640–00733–1 Diam = 101.0 m = 9.8 m = 14.9</p>  <p>Dur = 3.1s Dmag = 5.0 Sun: 59° Moon: 126°</p>	<p>2026 mar 4 6h22.1m A26_03132 814 Tauris TYC 6254–00484–1 Diam = 116.0 m = 11.7 m = 15.3</p>  <p>Dur = 5.3s Dmag = 3.6 Sun: 74° Moon: 96°</p>	<p>2026 mar 6 5h21.1m A26_03163 2043 Ortutay TYC 0832–00753–1 Diam = 49.6 m = 10.8 m = 15.7</p>  <p>Dur = 3.8s Dmag = 4.9 Sun: 163° Moon: 49°</p>	<p>2026 mar 7 3h35.5m A26_03015 36 Atalante UCAC4 381–064207 Diam = 109.0 m = 12.1 m = 13.7</p>  <p>Dur = 8.4s Dmag = 1.8 Sun: 144° Moon: 8°</p>
<p>2026 mar 7 22h43.3m A26_03022 44 Nysa UCAC4 558–044410 Diam = 73.3 m = 9.9</p>  <p>Dur = 44.0s Dmag = 0.1 Sun: 130° Moon: 102°</p>	<p>2026 mar 10 5h47.4m A26_03150 1369 Ostanina UCAC4 480–045192 Diam = 45.5 m = 12.4 m = 16.5</p>  <p>Dur = 3.6s Dmag = 4.1 Sun: 141° Moon: 112°</p>	<p>2026 mar 12 3h16.6m A26_03069 238 Hypatia UCAC5 427–053527 Diam = 156.0 m = 12.5 m = 12.9</p>  <p>Dur = 12.7s Dmag = 1.0 Sun: 156° Moon: 74°</p>	<p>2026 mar 12 7h47.2m A26_03009 18 Melpomene PPMX 10648627 Diam = 135.0 m = 12.1 m = 11.5</p>  <p>Dur = 5.1s Dmag = 0.5 Sun: 73° Moon: 16°</p>

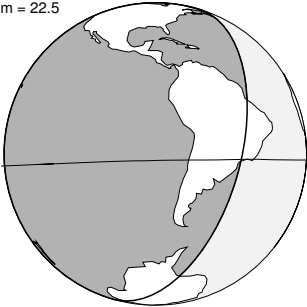
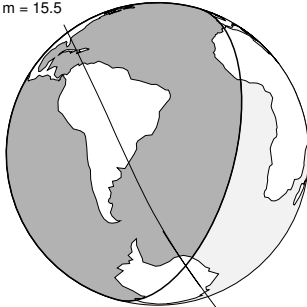
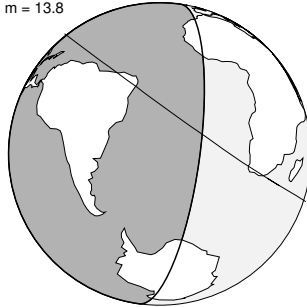
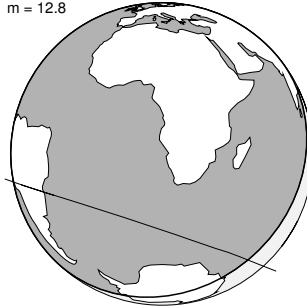
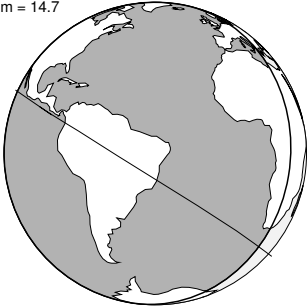
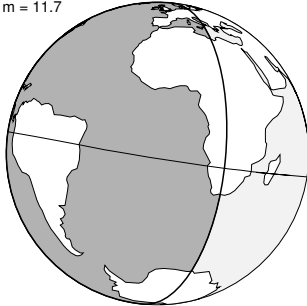
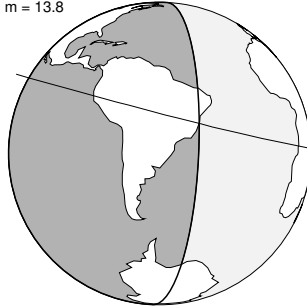
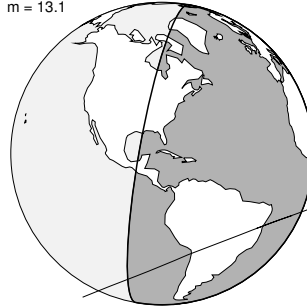
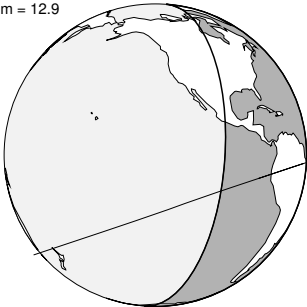
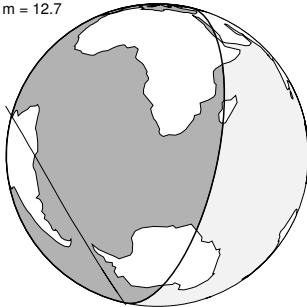
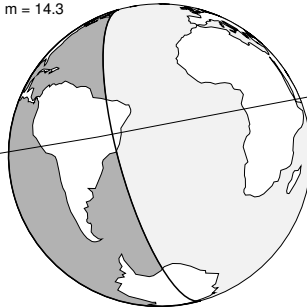
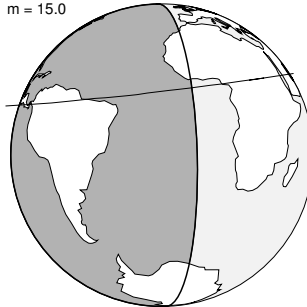
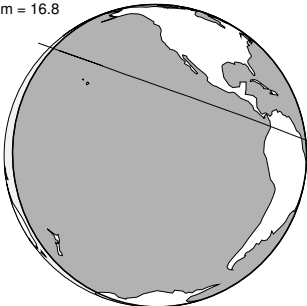
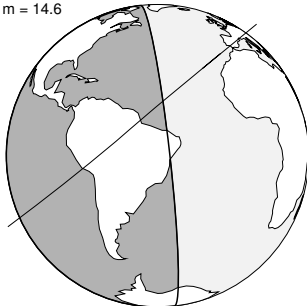

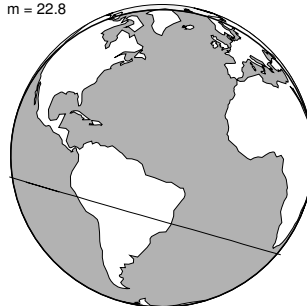
Occultations by major and minor planets – 2026

Region 2

<p>2026 mar 12 8h42.7m B26_03002 119951 2002KX14 UCAC4 333-139142 Diam = 476.4 m = 13.9 m = 20.8</p>  <p>Dur = 45.5s Dmag = 6.9 Sun: 79° Moon: 5°</p>	<p>2026 mar 15 0h10.5m A26_03094 416 Vaticana TYC 1979-02069-1 Diam = 89.5 m = 11.6 m = 12.0</p>  <p>Dur = 7.8s Dmag = 1.0 Sun: 151° Moon: 148°</p>	<p>2026 mar 17 1h 1.8m A26_03037 87 Sylvia TYC 1873-00081-1 Diam = 271.0 m = 12.1 m = 13.3</p>  <p>Dur = 18.0s Dmag = 1.6 Sun: 88° Moon: 114°</p>	<p>2026 mar 18 2h40.9m A26_03061 186 Celuta UCAC4 636-041149 Diam = 52.3 m = 12.4 m = 13.8</p>  <p>Dur = 5.8s Dmag = 1.6 Sun: 109° Moon: 121°</p>
<p>2026 mar 18 7h53.2m A26_03067 210 Isabella TYC 6836-00905-1 Diam = 90.0 m = 10.1 m = 15.0</p>  <p>Dur = 5.7s Dmag = 4.9 Sun: 90° Moon: 81°</p>	<p>2026 mar 19 9h51.3m A26_03105 488 Kreusa TYC 6860-01380-1 Diam = 158.0 m = 11.5 m = 13.9</p>  <p>Dur = 7.1s Dmag = 2.5 Sun: 76° Moon: 81°</p>	<p>2026 mar 20 3h45.6m A26_03077 275 Sapiientia TYC 1374-01538-1 Diam = 103.0 m = 11.5 m = 13.0</p>  <p>Dur = 20.6s Dmag = 1.8 Sun: 116° Moon: 102°</p>	<p>2026 mar 20 5h 4.7m A26_03130 790 Pretoria UCAC4 301-069850 Diam = 176.0 m = 11.8 m = 13.2</p>  <p>Dur = 14.3s Dmag = 1.7 Sun: 148° Moon: 158°</p>
<p>2026 mar 22 8h 7.3m A26_03074 258 Tyche UCAC4 379-079946 Diam = 67.7 m = 11.8 m = 13.6</p>  <p>Dur = 5.2s Dmag = 2.0 Sun: 101° Moon: 143°</p>	<p>2026 mar 23 7h56.3m B26_03022 2020KJ56 UCAC4 354-181585 Diam = 205.1 m = 13.3 m = 23.0</p>  <p>Dur = 12.1s Dmag = 9.8 Sun: 66° Moon: 123°</p>	<p>2026 mar 23 23h35.4m A26_03128 739 Mandeville TYC 1372-00059-1 Diam = 110.0 m = 11.6 m = 13.0</p>  <p>Dur = 11.2s Dmag = 1.6 Sun: 108° Moon: 43°</p>	<p>2026 mar 24 4h12.9m A26_03171 3148 Grechko TYC 6152-00426-1 Diam = 51.5 m = 10.5 m = 17.5</p>  <p>Dur = 5.1s Dmag = 7.0 Sun: 143° Moon: 148°</p>
<p>2026 mar 24 23h56.1m A26_03041 98 lanthe UCAC4 639-026344 Diam = 109.0 m = 12.0 m = 13.5</p>  <p>Dur = 4.6s Dmag = 1.8 Sun: 80° Moon: 9°</p>	<p>2026 mar 25 5h14.4m A26_03048 128 Nemesis UCAC4 333-199839 Diam = 194.0 m = 11.6 m = 13.1</p>  <p>Dur = 8.7s Dmag = 1.7 Sun: 80° Moon: 162°</p>	<p>2026 mar 26 5h48.8m A26_03167 2326 Tololo TYC 0311-00972-1 Diam = 45.6 m = 11.7 m = 15.9</p>  <p>Dur = 3.2s Dmag = 4.2 Sun: 157° Moon: 100°</p>	<p>2026 mar 27 4h 3.3m A26_03012 20 Massalia TYC 4932-00521-1 Diam = 151.0 m = 12.2 m = 9.1</p>  <p>Dur = 15.6s Dmag = 0.1 Sun: 173° Moon: 66°</p>

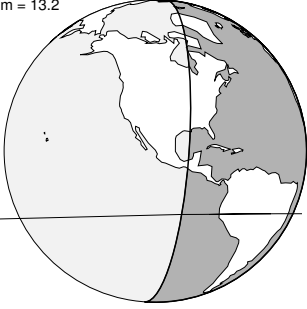
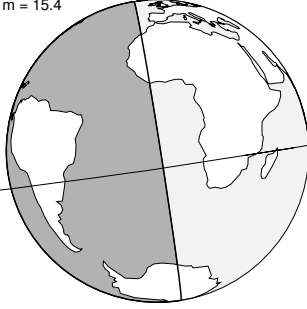
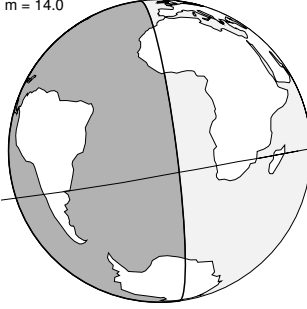
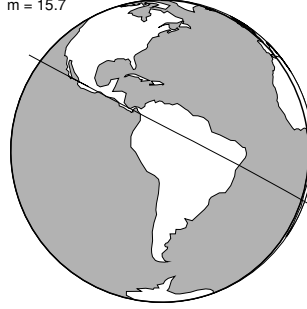
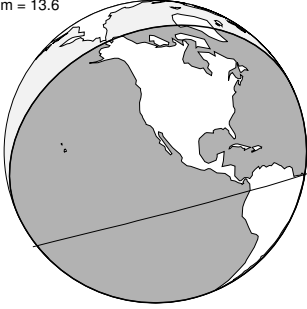
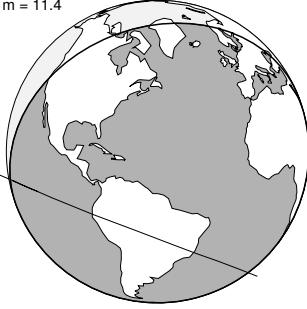
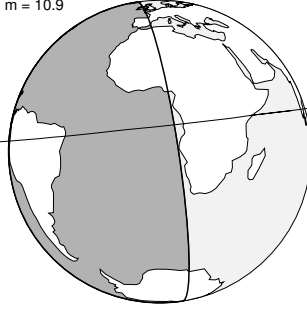
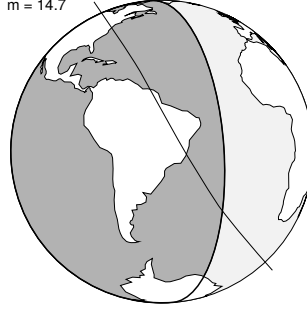
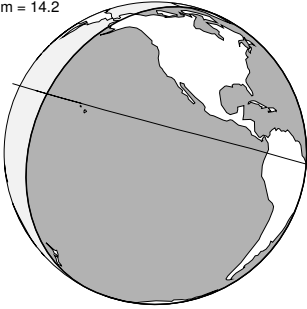
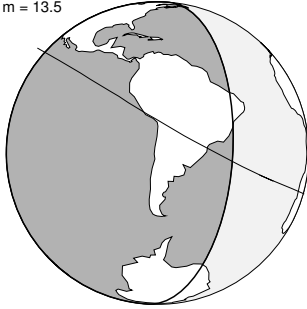
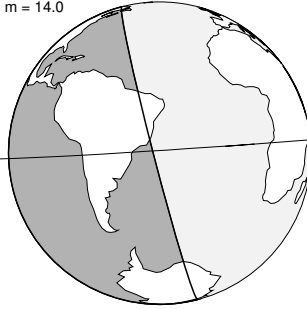
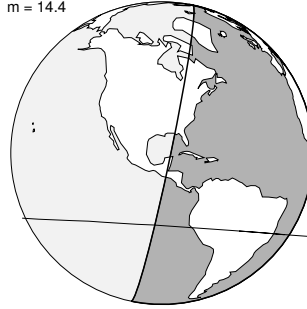
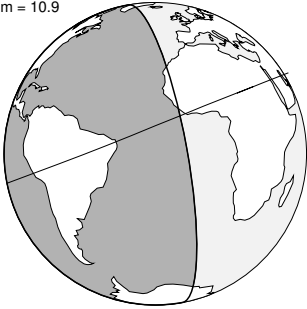
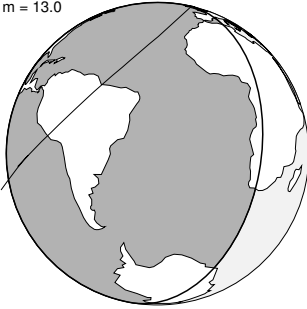
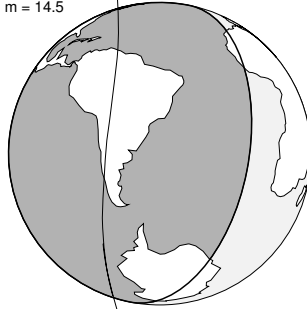
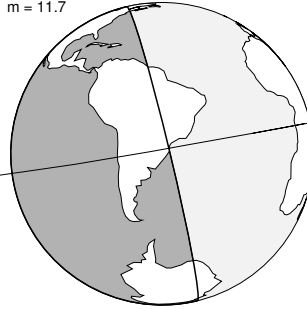
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Region 2

<p>2026 mar 27 9h20.5m B26_03009 576256 2012JH67 UCAC4 315-083813 Diam = 329.6 m = 14.4 m = 22.5</p>  <p>Dur = 26.0s Dmag = 8.0 Sun: 124° Moon: 125°</p>	<p>2026 mar 28 6h29.2m A26_03162 2025 Nortia UCAC4 300-090222 Diam = 45.0 m = 12.2 m = 15.5</p>  <p>Dur = 9.7s Dmag = 3.3 Sun: 120° Moon: 118°</p>	<p>2026 mar 28 6h43.0m A26_03103 469 Argentina TYC 7374-00794-1 Diam = 129.0 m = 11.8 m = 13.8</p>  <p>Dur = 12.3s Dmag = 2.2 Sun: 105° Moon: 132°</p>	<p>2026 mar 29 0h21.1m A26_03120 675 Ludmilla TYC 6714-00069-1 Diam = 109.1 m = 9.3 m = 12.8</p>  <p>Dur = 8.6s Dmag = 3.5 Sun: 154° Moon: 73°</p>
<p>2026 mar 31 4h32.1m A26_03070 253 Mathilde UCAC4 404-057601 Diam = 61.0 m = 11.8 m = 14.7</p>  <p>Dur = 5.7s Dmag = 3.0 Sun: 153° Moon: 49°</p>	<p>2026 apr 1 4h43.0m A26_04012 21 Lutetia UCAC4 348-086656 Diam = 99.5 m = 11.3 m = 11.7</p>  <p>Dur = 17.3s Dmag = 1.0 Sun: 116° Moon: 74°</p>	<p>2026 apr 2 8h46.3m A26_04059 231 Vindobona UCAC5 303-138826 Diam = 85.1 m = 12.4 m = 13.8</p>  <p>Dur = 7.0s Dmag = 1.6 Sun: 104° Moon: 72°</p>	<p>2026 apr 5 0h18.7m A26_04130 739 Mandeville TYC 1373-01049-1 Diam = 110.0 m = 12.4 m = 13.1</p>  <p>Dur = 8.3s Dmag = 1.2 Sun: 98° Moon: 114°</p>
<p>2026 apr 6 0h59.1m A26_04088 386 Siegena TYC 0111-01212-1 Diam = 173.0 m = 10.9 m = 12.9</p>  <p>Dur = 5.2s Dmag = 2.1 Sun: 62° Moon: 152°</p>	<p>2026 apr 7 3h11.3m A26_04136 804 Hispania TYC 7891-00775-1 Diam = 140.6 m = 11.6 m = 12.7</p>  <p>Dur = 14.1s Dmag = 1.4 Sun: 113° Moon: 16°</p>	<p>2026 apr 7 9h 0.6m A26_04091 388 Charybdis TYC 6911-00873-1 Diam = 120.0 m = 11.3 m = 14.3</p>  <p>Dur = 4.6s Dmag = 3.1 Sun: 74° Moon: 47°</p>	<p>2026 apr 8 6h26.3m A26_04116 539 Pamina UCAC4 321-170193 Diam = 55.3 m = 11.2 m = 15.0</p>  <p>Dur = 5.4s Dmag = 3.8 Sun: 103° Moon: 8°</p>
<p>2026 apr 8 7h12.6m A26_04170 2456 Palamedes UCAC4 399-050912 Diam = 103.0 m = 11.7 m = 16.8</p>  <p>Dur = 6.3s Dmag = 5.1 Sun: 160° Moon: 85°</p>	<p>2026 apr 8 8h44.0m A26_04126 663 Gerlinde UCAC4 388-113804 Diam = 104.0 m = 12.3 m = 14.6</p>  <p>Dur = 6.4s Dmag = 2.4 Sun: 94° Moon: 22°</p>	<p>2026 apr 10 2h54.1m B26_04013 2007FO51 Gaia 098-0100496 Diam = 152.8 m = 13.1 m = 22.8</p>  <p>Dur = 6.2s Dmag = 9.7 Sun: 164° Moon: 95°</p>	<p>2026 apr 10 2h59.5m B26_04012 2007FO51 UCAC4 488-056795 Diam = 152.8 m = 13.7 m = 22.8</p>  <p>Dur = 6.2s Dmag = 9.0 Sun: 164° Moon: 95°</p>

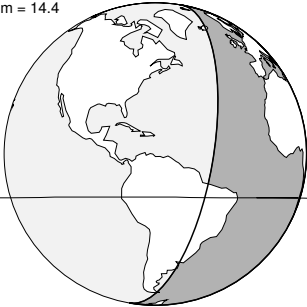
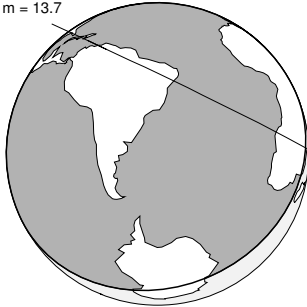
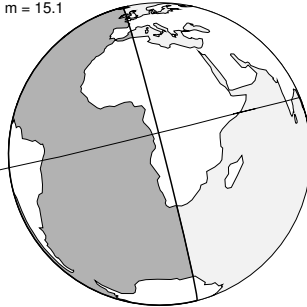
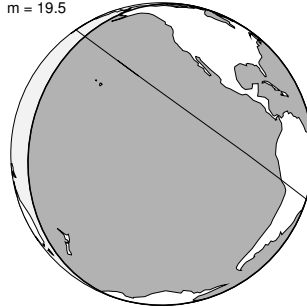
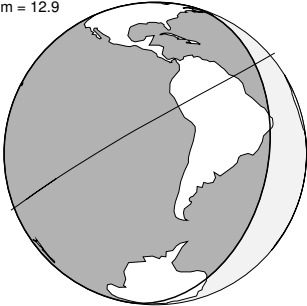
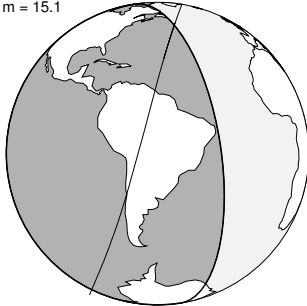
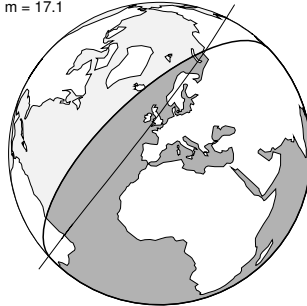
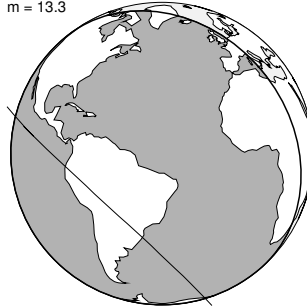
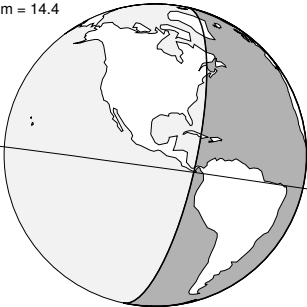
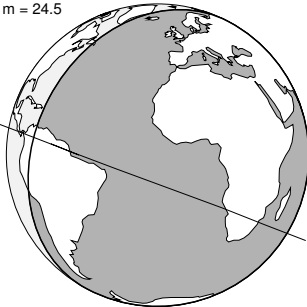
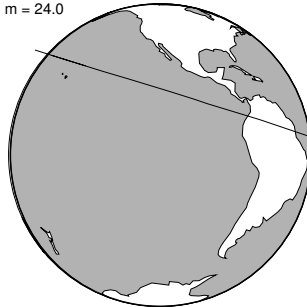
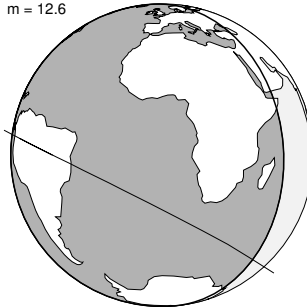
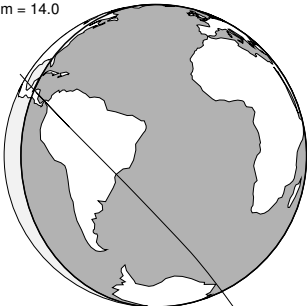
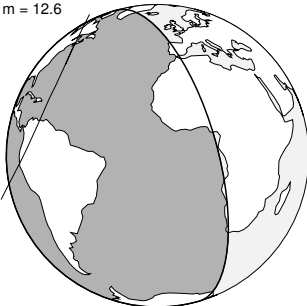
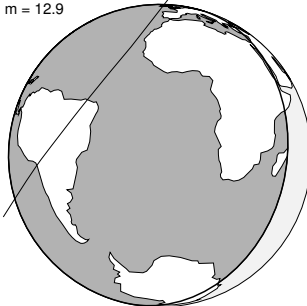
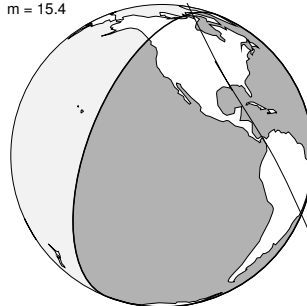
Occultations by major and minor planets – 2026

Region 2

<p>2026 apr 12 0h23.2m A26_04009 17 Thetis UCAC4 564-030650 Diam = 93.2 m = 11.7 m = 13.2</p>  <p>Dur = 4.3s Dmag = 1.7 Sun: 77° Moon: 146°</p>	<p>2026 apr 12 6h29.5m A26_04100 468 Lina TYC 6310-00081-1 Diam = 71.7 m = 11.2 m = 15.4</p>  <p>Dur = 4.1s Dmag = 4.2 Sun: 91° Moon: 25°</p>	<p>2026 apr 14 6h24.2m A26_04093 407 Arachne UCAC4 319-214125 Diam = 97.0 m = 11.7 m = 14.0</p>  <p>Dur = 6.8s Dmag = 2.4 Sun: 96° Moon: 54°</p>	<p>2026 apr 16 5h33.0m A26_04075 319 Leona TYC 5563-00196-1 Diam = 73.3 m = 10.1 m = 15.7</p>  <p>Dur = 4.5s Dmag = 5.6 Sun: 165° Moon: 149°</p>
<p>2026 apr 16 6h42.1m A26_04158 1303 Luthera UCAC4 572-049345 Diam = 88.8 m = 11.8 m = 13.6</p>  <p>Dur = 8.0s Dmag = 2.0 Sun: 142° Moon: 149°</p>	<p>2026 apr 17 2h50.5m A26_04090 387 Aquitania UCAC4 562-051617 Diam = 106.0 m = 12.2 m = 11.4</p>  <p>Dur = 10.5s Dmag = 0.4 Sun: 145° Moon: 145°</p>	<p>2026 apr 17 5h27.2m A26_04002 8 Flora UCAC4 355-183983 Diam = 141.0 m = 12.0 m = 10.9</p>  <p>Dur = 9.9s Dmag = 0.3 Sun: 97° Moon: 93°</p>	<p>2026 apr 18 7h50.1m A26_04137 814 Tauris PPMX 11651121 Diam = 116.0 m = 12.3 m = 14.7</p>  <p>Dur = 30.1s Dmag = 2.5 Sun: 114° Moon: 125°</p>
<p>2026 apr 19 6h15.3m A26_04079 332 Siri TYC 0274-00838-1 Diam = 45.0 m = 10.0 m = 14.2</p>  <p>Dur = 5.3s Dmag = 4.2 Sun: 144° Moon: 120°</p>	<p>2026 apr 20 8h48.4m A26_04064 231 Vindobona UCAC4 299-146105 Diam = 85.1 m = 12.5 m = 13.5</p>  <p>Dur = 15.6s Dmag = 1.4 Sun: 119° Moon: 160°</p>	<p>2026 apr 21 8h59.7m A26_04132 769 Tatjana UCAC4 320-225331 Diam = 102.0 m = 12.5 m = 14.0</p>  <p>Dur = 4.9s Dmag = 1.8 Sun: 87° Moon: 142°</p>	<p>2026 apr 22 0h10.2m A26_04086 381 Myrrha TYC 1926-01009-1 Diam = 136.5 m = 10.9 m = 14.4</p>  <p>Dur = 8.8s Dmag = 3.6 Sun: 86° Moon: 24°</p>
<p>2026 apr 22 6h37.4m A26_04011 18 Melpomene UCAC4 396-112747 Diam = 135.0 m = 12.2 m = 10.9</p>  <p>Dur = 10.7s Dmag = 0.3 Sun: 102° Moon: 161°</p>	<p>2026 apr 24 5h 0.2m A26_04037 127 Johanna TYC 6824-00060-1 Diam = 91.2 m = 10.4 m = 13.0</p>  <p>Dur = 17.1s Dmag = 2.7 Sun: 133° Moon: 135°</p>	<p>2026 apr 24 6h32.6m A26_04154 1240 Centenaria UCAC4 268-120107 Diam = 60.5 m = 12.4 m = 14.5</p>  <p>Dur = 17.0s Dmag = 2.3 Sun: 125° Moon: 140°</p>	<p>2026 apr 25 9h41.4m A26_04076 324 Bamberg UCAC4 305-279050 Diam = 227.6 m = 12.2 m = 11.7</p>  <p>Dur = 12.4s Dmag = 0.5 Sun: 92° Moon: 159°</p>

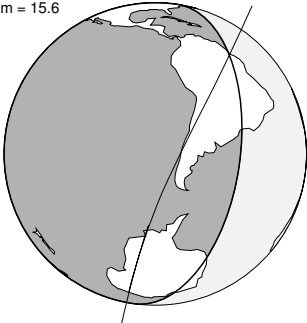
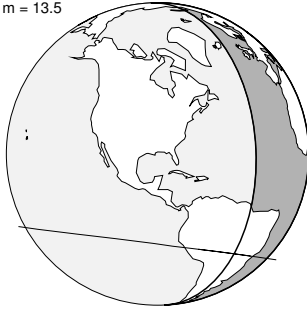
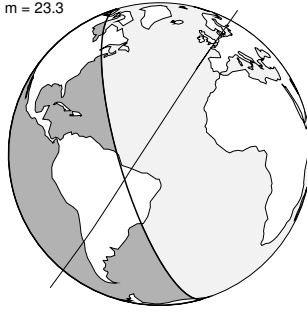
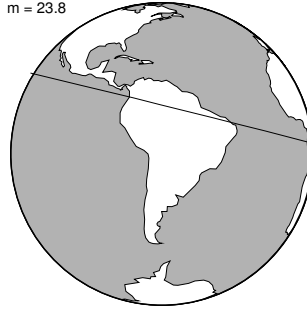

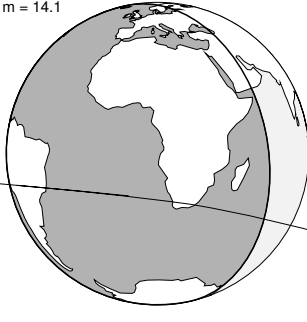
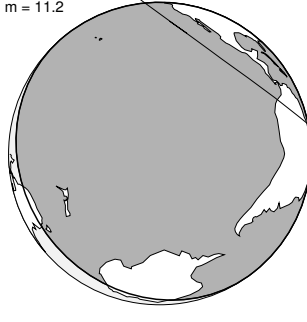
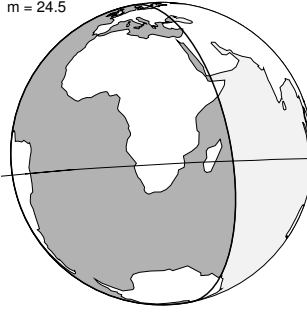

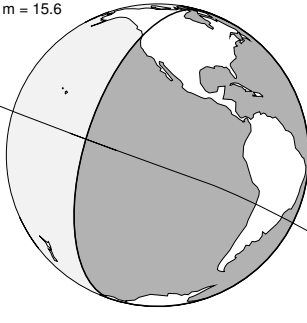
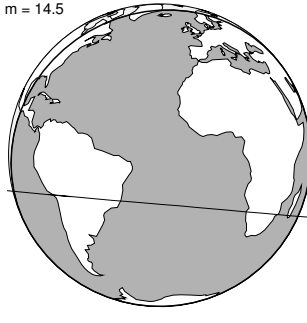

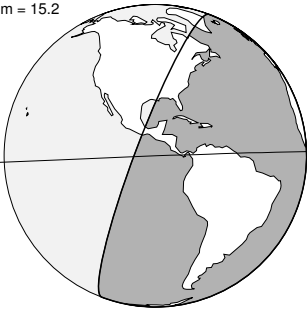
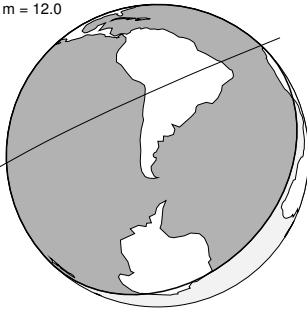
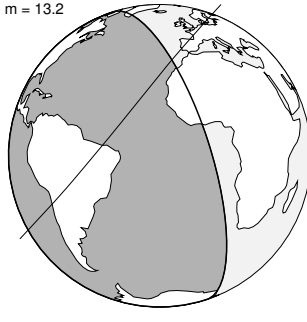
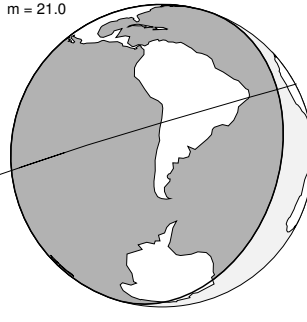
Occultations by major and minor planets – 2026

Region 2

<p>2026 apr 25 21h 7.5m A26_04072 266 Aline TYC 0755–01152–1 Diam = 113.0 m = 12.0 m = 14.4</p>  <p>Dur = 3.9s Dmag = 2.5 Sun: 67° Moon: 46°</p>	<p>2026 apr 26 3h36.6m A26_04144 895 Helio UCAC4 252–069964 Diam = 147.0 m = 10.6 m = 13.7</p>  <p>Dur = 10.1s Dmag = 3.2 Sun: 151° Moon: 84°</p>	<p>2026 apr 28 5h 3.4m A26_04105 479 Caprera UCAC4 380–160212 Diam = 77.5 m = 11.4 m = 15.1</p>  <p>Dur = 4.8s Dmag = 3.7 Sun: 91° Moon: 129°</p>	<p>2026 apr 28 6h43.5m B26_04001 32532 Thereus UCAC4 407–054877 Diam = 60.5 m = 12.7 m = 19.5</p>  <p>Dur = 3.3s Dmag = 6.8 Sun: 151° Moon: 12°</p>
<p>2026 apr 29 8h32.1m A26_04038 127 Johanna UCAC4 302–120172 Diam = 91.2 m = 11.3 m = 12.9</p>  <p>Dur = 13.8s Dmag = 1.8 Sun: 138° Moon: 68°</p>	<p>2026 apr 30 8h20.3m A26_04151 1177 Gonnessia UCAC4 365–162836 Diam = 95.5 m = 12.3 m = 15.1</p>  <p>Dur = 14.2s Dmag = 2.9 Sun: 114° Moon: 81°</p>	<p>2026 apr 30 21h13.5m A26_04176 5027 Androgeos TYC 3014–01570–1 Diam = 55.0 m = 11.3 m = 17.1</p>  <p>Dur = 4.0s Dmag = 5.8 Sun: 113° Moon: 63°</p>	<p>2026 may 1 4h16.9m A26_05053 304 Olga TYC 0375–00484–1 Diam = 68.5 m = 10.6 m = 13.3</p>  <p>Dur = 6.8s Dmag = 2.7 Sun: 149° Moon: 38°</p>
<p>2026 may 1 23h29.5m A26_05087 583 Klotilde PPMX 7109352 Diam = 86.0 m = 11.9 m = 14.4</p>  <p>Dur = 3.4s Dmag = 2.6 Sun: 74° Moon: 108°</p>	<p>2026 may 2 22h46.6m B26_05032 2019EW7 UCAC4 453–053567 Diam = 125.9 m = 13.0 m = 24.5</p>  <p>Dur = 6.0s Dmag = 11.5 Sun: 144° Moon: 50°</p>	<p>2026 may 3 6h56.3m A26_05165 2015GQ56 TYC 6137–00035–1 Diam = 140.0 m = 10.9 m = 24.0</p>  <p>Dur = 5.5s Dmag = 13.1 Sun: 170° Moon: 26°</p>	<p>2026 may 5 2h30.2m A26_05025 119 Althaea UCAC4 365–087016 Diam = 60.7 m = 11.0 m = 12.6</p>  <p>Dur = 9.1s Dmag = 1.8 Sun: 143° Moon: 11°</p>
<p>2026 may 6 0h 7.6m A26_05110 792 Metcalfia TYC 6114–00350–1 Diam = 63.5 m = 11.3 m = 14.0</p>  <p>Dur = 7.4s Dmag = 2.8 Sun: 152° Moon: 71°</p>	<p>2026 may 6 5h23.7m A26_05118 849 Ara UCAC4 425–109142 Diam = 100.0 m = 11.6 m = 12.6</p>  <p>Dur = 7.6s Dmag = 1.4 Sun: 113° Moon: 27°</p>	<p>2026 may 7 2h53.8m A26_05136 1048 Feodosia UCAC4 307–111549 Diam = 72.5 m = 11.5 m = 12.9</p>  <p>Dur = 8.9s Dmag = 1.6 Sun: 146° Moon: 26°</p>	<p>2026 may 7 4h11.4m A26_05138 1143 Odysseus UCAC4 466–045930 Diam = 135.0 m = 11.7 m = 15.4</p>  <p>Dur = 59.3s Dmag = 3.7 Sun: 119° Moon: 120°</p>

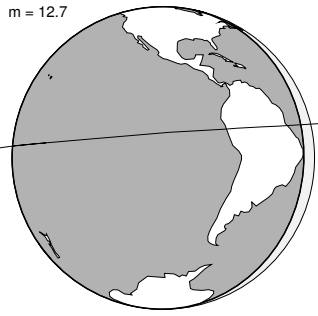
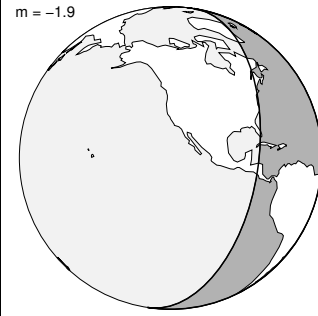
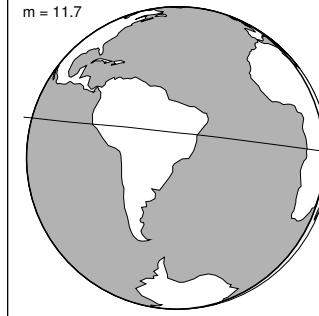
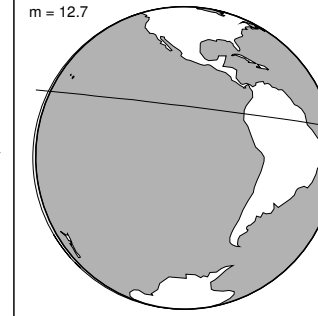
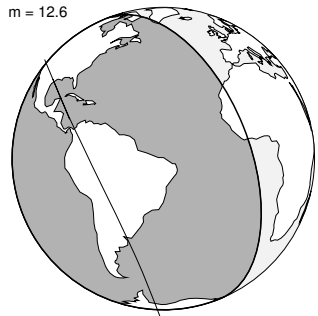

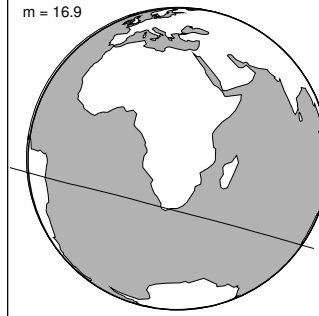
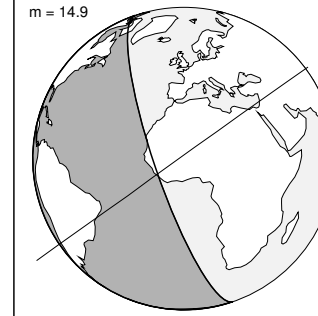

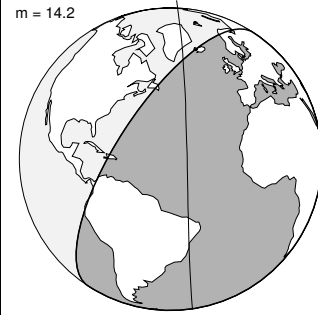
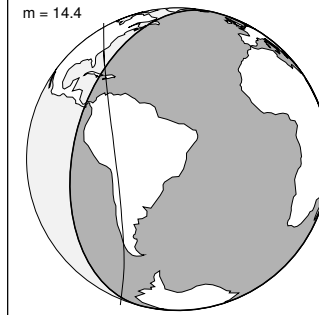
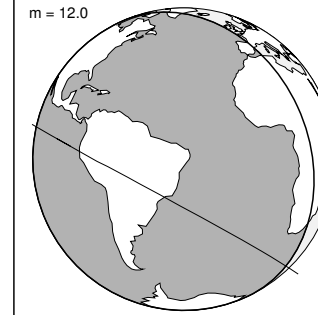
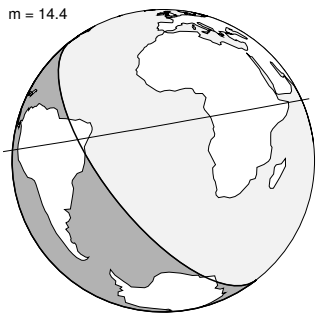
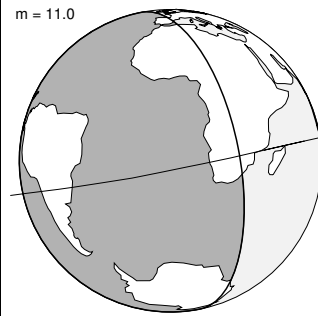
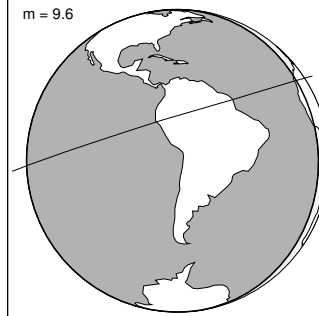
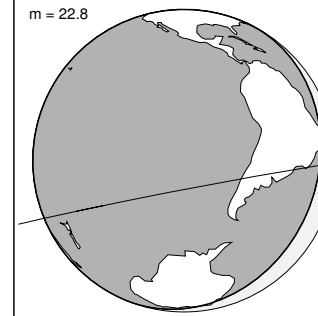
Occultations by major and minor planets – 2026

Region 2

<p>2026 may 7 9h40.2m A26_05143 1282 Utopia TYC 7924–00417–1 Diam = 55.7 m = 11.7 m = 15.6</p>  <p>Dur = 11.4s Dmag = 3.9 Sun: 124° Moon: 18°</p>	<p>2026 may 7 21h22.5m A26_05020 94 Aurora HIP 30738 Diam = 212.0 m = 13.5</p>  <p>Dur = 5.8s Dmag = 5.8 Sun: 49° Moon: 161°</p>	<p>2026 may 8 9h18.2m B26_05024 2006QS180 UCAC4 472–126521 Diam = 147.9 m = 13.9 m = 23.3</p>  <p>Dur = 8.8s Dmag = 9.4 Sun: 74° Moon: 38°</p>	<p>2026 may 10 4h37.9m B26_05027 2013GF138 UCAC4 358–073863 Diam = 144.5 m = 14.2 m = 23.8</p>  <p>Dur = 5.8s Dmag = 9.6 Sun: 174° Moon: 88°</p>
<p>2026 may 10 5h34.8m B26_05003 120216 2004EW95 UCAC4 231–107203 Diam = 201.4 m = 14.4 m = 21.1</p>  <p>Dur = 9.1s Dmag = 6.7 Sun: 149° Moon: 73°</p>	<p>2026 may 11 2h 9.6m A26_05076 527 Euryanthe PPMX 10624172 Diam = 55.2 m = 12.1 m = 14.1</p>  <p>Dur = 21.8s Dmag = 2.2 Sun: 136° Moon: 62°</p>	<p>2026 may 11 7h23.7m A26_05100 704 Interamnia TYC 7287–00175–1 Diam = 333.0 m = 11.4 m = 11.2</p>  <p>Dur = 22.4s Dmag = 0.7 Sun: 156° Moon: 116°</p>	<p>2026 may 12 2h39.1m B26_05034 2020KL53 UCAC4 354–179925 Diam = 111.7 m = 14.8 m = 24.5</p>  <p>Dur = 12.8s Dmag = 9.6 Sun: 117° Moon: 54°</p>
<p>2026 may 13 5h59.6m A26_05115 814 Tauris UCAC4 352–121741 Diam = 116.0 m = 12.4 m = 14.2</p>  <p>Dur = 12.8s Dmag = 2.0 Sun: 139° Moon: 90°</p>	<p>2026 may 14 3h32.3m A26_05125 911 Agamemnon UCAC4 419–053476 Diam = 175.0 m = 12.3 m = 15.6</p>  <p>Dur = 54.5s Dmag = 3.4 Sun: 118° Moon: 156°</p>	<p>2026 may 16 0h49.1m A26_05089 598 Octavia TYC 4990–00612–1 Diam = 74.7 m = 11.5 m = 14.5</p>  <p>Dur = 5.0s Dmag = 3.1 Sun: 160° Moon: 162°</p>	<p>2026 may 16 6h58.8m A26_05042 231 Vindobona UCAC4 293–149257 Diam = 85.1 m = 12.1 m = 12.9</p>  <p>Dur = 19.0s Dmag = 1.3 Sun: 144° Moon: 138°</p>
<p>2026 may 17 0h46.9m A26_05046 256 Walpurga UCAC4 491–054948 Diam = 66.1 m = 12.4 m = 15.2</p>  <p>Dur = 5.2s Dmag = 2.9 Sun: 97° Moon: 95°</p>	<p>2026 may 17 5h53.9m A26_05113 804 Hispania UCAC4 219–131845 Diam = 140.6 m = 12.2 m = 12.0</p>  <p>Dur = 15.0s Dmag = 0.6 Sun: 146° Moon: 154°</p>	<p>2026 may 17 6h 2.0m A26_05059 345 Tercidina TYC 5174–00108–1 Diam = 100.0 m = 10.1 m = 13.2</p>  <p>Dur = 10.9s Dmag = 3.2 Sun: 109° Moon: 114°</p>	<p>2026 may 17 7h15.2m A26_05163 523682 2014CN23 TYC 7900–02403–1 Diam = 69.5 m = 10.6 m = 21.0</p>  <p>Dur = 4.1s Dmag = 10.4 Sun: 141° Moon: 149°</p>

Occultations by major and minor planets – 2026

Region 2

<p>2026 may 17 8h22.5m A26_05026 121 Hermione TYC 6811-01193-1 Diam = 217.0 m = 12.1 m = 12.7</p>  <p>Dur = 17.8s Dmag = 1.1 Sun: 158° Moon: 165°</p>	<p>2026 may 17 23h59.8m P26_05001 Jupiter TYC 1372-01714-1 Diam = 133542.0 m = 9.0 m = -1.9</p>  <p>Dur = 4811.3s Dmag = 0.0 Sun: 54° Moon: 38°</p>	<p>2026 may 18 4h 3.9m A26_05007 24 Themis TYC 6796-00404-1 Diam = 160.0 m = 10.8 m = 11.7</p>  <p>Dur = 13.2s Dmag = 1.2 Sun: 165° Moon: 174°</p>	<p>2026 may 19 6h 5.6m A26_05061 362 Havnia TYC 6167-00475-1 Diam = 66.1 m = 11.7 m = 12.7</p>  <p>Dur = 5.7s Dmag = 1.4 Sun: 168° Moon: 135°</p>
<p>2026 may 19 6h13.3m A26_05016 57 Mnemosyne TYC 5134-00932-1 Diam = 116.0 m = 12.2 m = 12.6</p>  <p>Dur = 15.3s Dmag = 1.0 Sun: 124° Moon: 150°</p>	<p>2026 may 19 6h35.6m A26_05009 29 Amphitrite UCAC4 297-092774 Diam = 219.0 m = 12.3 m = 9.7</p>  <p>Dur = 18.9s Dmag = 0.1 Sun: 165° Moon: 157°</p>	<p>2026 may 19 21h39.4m A26_05157 1986 Plaut UCAC5 377-067236 Diam = 49.5 m = 12.4 m = 16.9</p>  <p>Dur = 3.3s Dmag = 4.4 Sun: 170° Moon: 127°</p>	<p>2026 may 24 6h30.8m A26_05133 978 Aidamina UCAC4 518-144259 Diam = 82.5 m = 12.3 m = 14.9</p>  <p>Dur = 3.2s Dmag = 2.7 Sun: 78° Moon: 160°</p>
<p>2026 may 24 7h28.6m A26_05116 814 Tauris UCAC4 348-129981 Diam = 116.0 m = 12.3 m = 14.0</p>  <p>Dur = 9.3s Dmag = 1.9 Sun: 151° Moon: 108°</p>	<p>2026 may 24 23h15.2m A26_05144 1303 Luthera HIP 60046 Diam = 88.8 m = 8.8 m = 14.2</p>  <p>Dur = 7.4s Dmag = 5.4 Sun: 111° Moon: 22°</p>	<p>2026 may 24 23h32.3m A26_05111 792 Metcalfia TYC 6111-00964-1 Diam = 63.5 m = 9.8 m = 14.4</p>  <p>Dur = 12.6s Dmag = 4.6 Sun: 133° Moon: 28°</p>	<p>2026 may 26 4h38.3m A26_05039 216 Kleopatra UCAC4 406-079017 Diam = 112.6 m = 12.0 m = 12.0</p>  <p>Dur = 10.5s Dmag = 0.8 Sun: 145° Moon: 90°</p>
<p>2026 may 27 9h 0.3m A26_05107 772 Tanete TYC 6422-00164-1 Diam = 123.0 m = 12.3 m = 14.4</p>  <p>Dur = 4.2s Dmag = 2.2 Sun: 66° Moon: 145°</p>	<p>2026 may 28 4h42.3m A26_05058 324 Bamberga UCAC4 311-260071 Diam = 227.6 m = 12.5 m = 11.0</p>  <p>Dur = 32.1s Dmag = 0.2 Sun: 117° Moon: 97°</p>	<p>2026 may 28 6h19.7m A26_05003 14 Irene UCAC5 342-106864 Diam = 152.4 m = 12.5 m = 9.6</p>  <p>Dur = 16.8s Dmag = 0.1 Sun: 158° Moon: 56°</p>	<p>2026 may 28 8h39.2m B26_05004 135571 2002GG32 UCAC4 271-150893 Diam = 155.6 m = 14.1 m = 22.8</p>  <p>Dur = 7.4s Dmag = 8.7 Sun: 152° Moon: 58°</p>

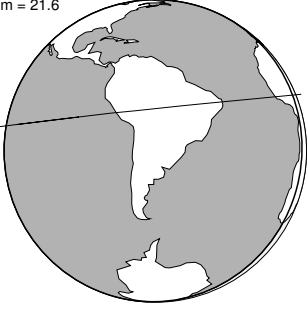
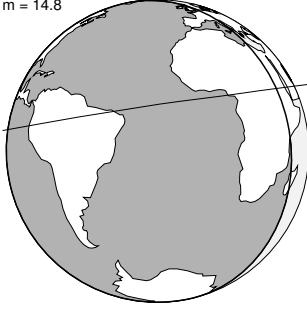
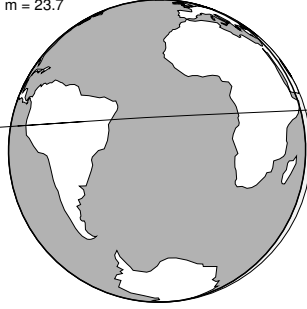
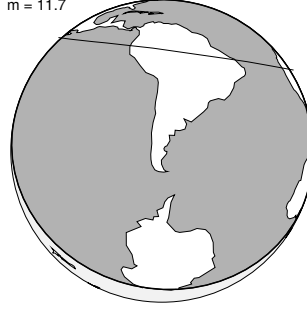
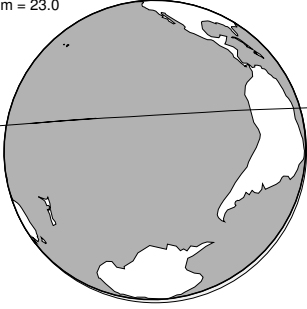
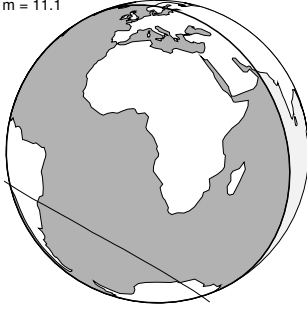
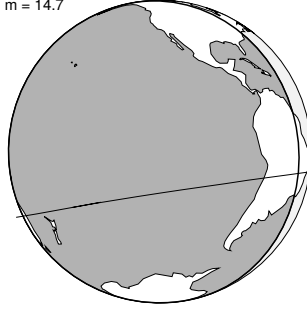
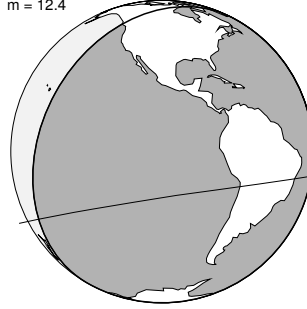
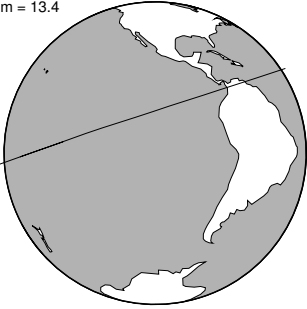
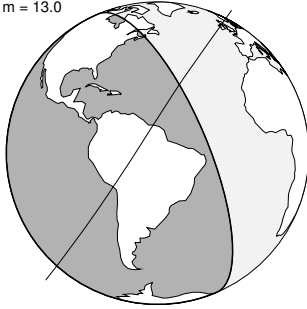
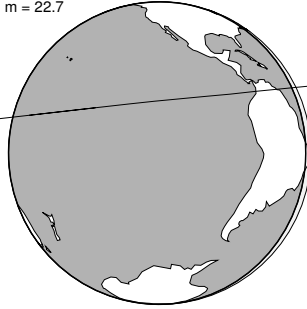
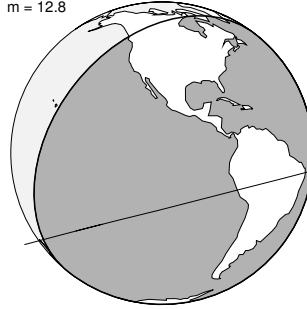
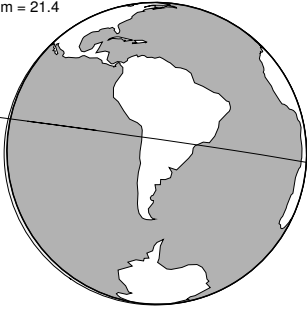
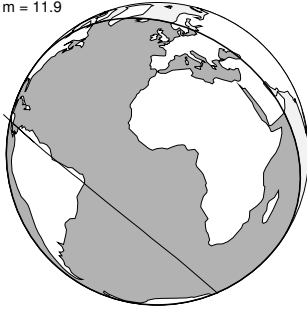
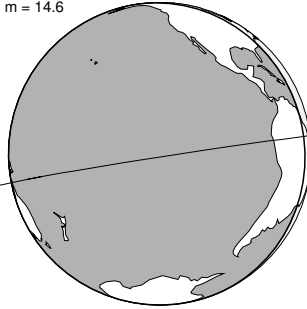
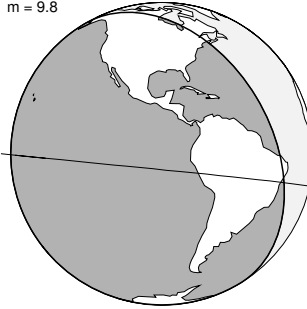
Occultations by major and minor planets – 2026

Region 2

<p>2026 may 29 8h44.2m B26_05019 2001KF76 UCAC5 323-144975 Diam = 151.4 m = 14.9 m = 23.7</p> <p>Dur = 7.0s Dmag = 8.8 Sun: 153° Moon: 49°</p>	<p>2026 may 30 1h45.9m A26_05040 216 Kleopatra UCAC5 407-073310 Diam = 112.6 m = 12.4 m = 12.0</p> <p>Dur = 9.8s Dmag = 0.5 Sun: 149° Moon: 45°</p>	<p>2026 may 30 1h48.6m A26_05142 1240 Centenaria UCAC4 262-117604 Diam = 60.5 m = 11.1 m = 13.7</p> <p>Dur = 5.9s Dmag = 2.7 Sun: 159° Moon: 30°</p>	<p>2026 jun 1 3h11.6m A26_06108 663 Gerlinde UCAC4 422-102245 Diam = 104.0 m = 12.3 m = 13.9</p> <p>Dur = 9.4s Dmag = 1.9 Sun: 141° Moon: 34°</p>
<p>2026 jun 1 4h26.7m A26_06003 8 Flora TYC 6307-00420-1 Diam = 141.0 m = 8.7 m = 10.0</p> <p>Dur = 53.8s Dmag = 1.6 Sun: 135° Moon: 36°</p>	<p>2026 jun 1 4h53.9m B26_06011 310071 2010KR59 UCAC4 288-102431 Diam = 113.2 m = 13.9 m = 21.4</p> <p>Dur = 4.8s Dmag = 7.5 Sun: 169° Moon: 7°</p>	<p>2026 jun 1 7h33.3m A26_06107 663 Gerlinde UCAC4 422-102138 Diam = 104.0 m = 11.7 m = 13.9</p> <p>Dur = 9.4s Dmag = 2.4 Sun: 142° Moon: 32°</p>	<p>2026 jun 2 3h25.9m A26_06033 128 Nemesis UCAC4 325-206879 Diam = 194.0 m = 12.4 m = 11.9</p> <p>Dur = 36.7s Dmag = 0.5 Sun: 139° Moon: 21°</p>
<p>2026 jun 3 3h36.9m B26_06018 1995FB21 UCAC5 332-159453 Diam = 131.8 m = 14.9 m = 23.8</p> <p>Dur = 6.1s Dmag = 8.9 Sun: 153° Moon: 5°</p>	<p>2026 jun 5 0h55.9m A26_06072 425 Cornelia TYC 6815-01069-1 Diam = 66.8 m = 12.0 m = 13.5</p> <p>Dur = 5.8s Dmag = 1.7 Sun: 176° Moon: 48°</p>	<p>2026 jun 5 3h34.8m B26_06008 119951 2002KX14 UCAC4 333-135912 Diam = 476.4 m = 13.2 m = 20.6</p> <p>Dur = 20.5s Dmag = 7.4 Sun: 163° Moon: 36°</p>	<p>2026 jun 7 23h18.8m A26_06002 7 Iris TYC 0256-01080-1 Diam = 329.6 m = 11.4 m = 10.8</p> <p>Dur = 16.1s Dmag = 0.5 Sun: 82° Moon: 175°</p>
<p>2026 jun 7 23h29.6m A26_06118 758 Mancunia UCAC4 408-060592 Diam = 86.5 m = 12.1 m = 13.9</p> <p>Dur = 9.4s Dmag = 2.0 Sun: 141° Moon: 123°</p>	<p>2026 jun 8 3h27.2m A26_06088 488 Kreusa UCAC4 318-225043 Diam = 158.0 m = 12.5 m = 12.9</p> <p>Dur = 14.0s Dmag = 1.0 Sun: 150° Moon: 58°</p>	<p>2026 jun 8 4h28.2m A26_06139 954 Li UCAC4 348-084996 Diam = 59.7 m = 11.8 m = 13.6</p> <p>Dur = 5.6s Dmag = 2.0 Sun: 174° Moon: 92°</p>	<p>2026 jun 8 4h48.4m A26_06144 1048 Feodosia TYC 7349-01903-1 Diam = 72.5 m = 11.5 m = 12.4</p> <p>Dur = 7.4s Dmag = 1.3 Sun: 168° Moon: 92°</p>

Occultations by major and minor planets – 2026

Region 2

<p>2026 jun 8 5h 6.8m B26_06014 470593 2008LP17 UCAC5 310-146958 Diam = 206.1 m = 14.8 m = 21.6</p>  <p>Dur = 9.3s Dmag = 6.8 Sun: 165° Moon: 74°</p>	<p>2026 jun 9 3h28.7m A26_06112 738 Alagasta UCAC4 353-170290 Diam = 64.8 m = 12.0 m = 14.8</p>  <p>Dur = 7.1s Dmag = 2.9 Sun: 151° Moon: 71°</p>	<p>2026 jun 10 2h19.9m B26_06020 2001KF76 UCAC4 322-155664 Diam = 151.4 m = 13.9 m = 23.7</p>  <p>Dur = 6.4s Dmag = 9.8 Sun: 164° Moon: 96°</p>	<p>2026 jun 10 4h 6.6m A26_06123 804 Hispania UCAC4 216-132472 Diam = 140.6 m = 12.0 m = 11.7</p>  <p>Dur = 13.0s Dmag = 0.6 Sun: 155° Moon: 114°</p>
<p>2026 jun 12 8h16.3m A26_06172 160148 2001KV76 PPMX 13675352 Diam = 127.6 m = 12.3 m = 23.0</p>  <p>Dur = 5.5s Dmag = 10.6 Sun: 166° Moon: 134°</p>	<p>2026 jun 13 1h13.7m A26_06068 409 Aspasia UCAC4 399-116724 Diam = 168.0 m = 12.0 m = 11.1</p>  <p>Dur = 20.9s Dmag = 0.4 Sun: 146° Moon: 117°</p>	<p>2026 jun 13 9h37.6m A26_06115 738 Alagasta UCAC4 352-163797 Diam = 64.8 m = 11.4 m = 14.7</p>  <p>Dur = 6.4s Dmag = 3.3 Sun: 156° Moon: 131°</p>	<p>2026 jun 14 4h36.2m A26_06056 269 Justitia UCAC4 411-059777 Diam = 54.7 m = 11.6 m = 12.4</p>  <p>Dur = 15.3s Dmag = 1.3 Sun: 143° Moon: 154°</p>
<p>2026 jun 14 7h23.5m A26_06126 814 Tauris TYC 6261-00725-1 Diam = 116.0 m = 11.7 m = 13.4</p>  <p>Dur = 7.2s Dmag = 1.9 Sun: 175° Moon: 163°</p>	<p>2026 jun 14 8h18.3m A26_06080 476 Hedwig TYC 5228-01079-1 Diam = 121.0 m = 9.9 m = 13.0</p>  <p>Dur = 12.5s Dmag = 3.1 Sun: 109° Moon: 98°</p>	<p>2026 jun 16 8h54.2m A26_06178 2005JJ186 UCAC4 323-191792 Diam = 199.5 m = 12.4 m = 22.7</p>  <p>Dur = 8.5s Dmag = 10.3 Sun: 164° Moon: 177°</p>	<p>2026 jun 17 4h48.7m A26_06044 173 Ino UCAC5 460-052348 Diam = 159.0 m = 12.5 m = 12.8</p>  <p>Dur = 16.6s Dmag = 0.9 Sun: 137° Moon: 109°</p>
<p>2026 jun 18 3h32.3m B26_06029 2013JW63 UCAC4 305-104193 Diam = 416.9 m = 14.4 m = 21.4</p>  <p>Dur = 17.2s Dmag = 7.0 Sun: 167° Moon: 127°</p>	<p>2026 jun 19 1h48.2m A26_06130 849 Ara UCAC5 466-088428 Diam = 100.0 m = 12.4 m = 11.9</p>  <p>Dur = 9.7s Dmag = 0.5 Sun: 146° Moon: 140°</p>	<p>2026 jun 19 9h47.7m A26_06114 738 Alagasta UCAC4 351-166855 Diam = 64.8 m = 12.4 m = 14.6</p>  <p>Dur = 5.8s Dmag = 2.3 Sun: 163° Moon: 138°</p>	<p>2026 jun 20 8h48.7m A26_06001 3 Juno TYC 5180-01512-1 Diam = 257.6 m = 10.2 m = 9.8</p>  <p>Dur = 44.4s Dmag = 0.6 Sun: 136° Moon: 147°</p>

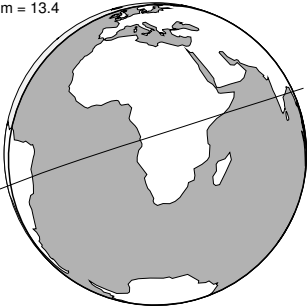
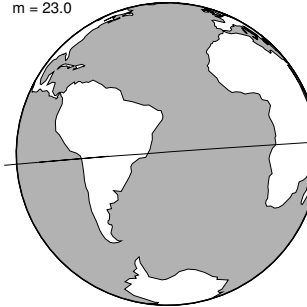
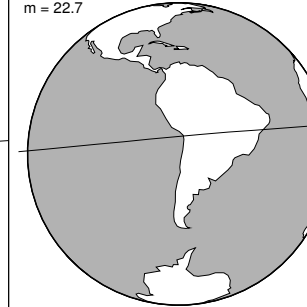
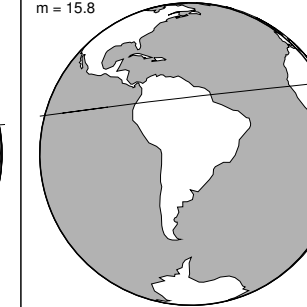
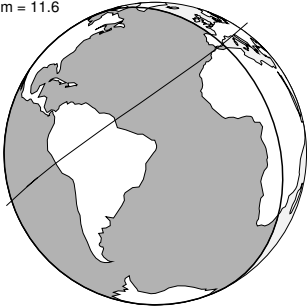
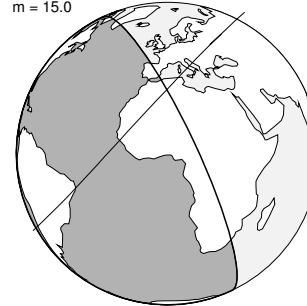
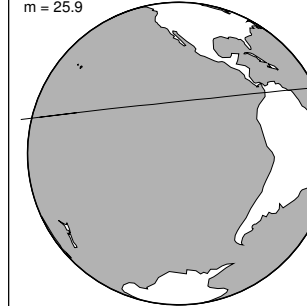
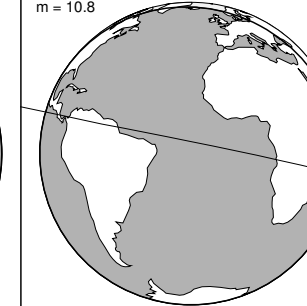
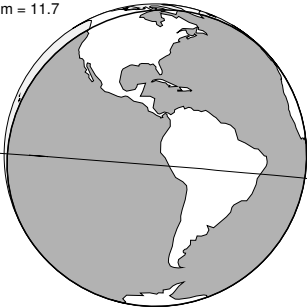

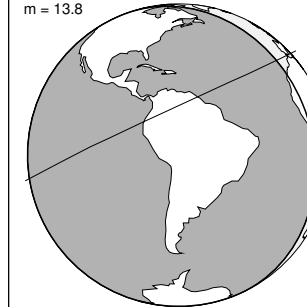
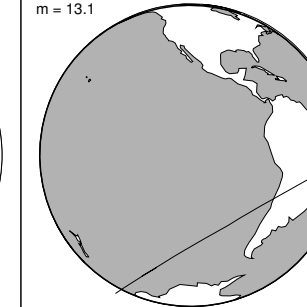
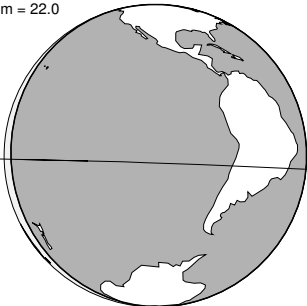
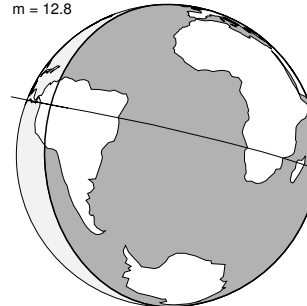
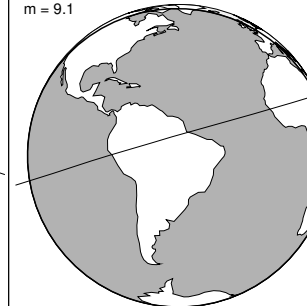
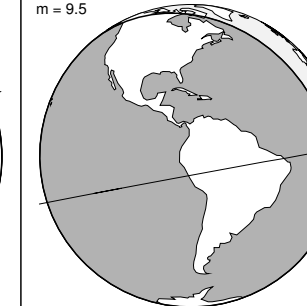
Occultations by major and minor planets – 2026

Region 2

<p>2026 jun 20 9h10.2m A26_06113 738 Alagasta TYC 6290-00943-1 Diam = 64.8 m = 9.8 m = 14.5</p> <p>Dur = 5.7s Dmag = 4.8 Sun: 164° Moon: 124°</p>	<p>2026 jun 21 8h33.5m A26_06014 57 Mnemosyne UCAC4 444-093039 Diam = 116.0 m = 11.8 m = 12.1</p> <p>Dur = 9.3s Dmag = 0.9 Sun: 152° Moon: 113°</p>	<p>2026 jun 22 4h20.8m B26_06012 444745 2007JF43 UCAC4 396-068232 Diam = 346.7 m = 13.8 m = 21.0</p> <p>Dur = 14.7s Dmag = 7.2 Sun: 162° Moon: 75°</p>	<p>2026 jun 22 6h47.3m A26_06134 850 Altona UCAC4 382-140466 Diam = 84.5 m = 11.5 m = 13.3</p> <p>Dur = 8.2s Dmag = 2.0 Sun: 160° Moon: 103°</p>
<p>2026 jun 22 6h56.8m A26_06167 1819 Laputa TYC 5762-01822-1 Diam = 44.6 m = 9.7 m = 13.9</p> <p>Dur = 5.2s Dmag = 4.2 Sun: 142° Moon: 123°</p>	<p>2026 jun 23 4h33.0m A26_06005 18 Melpomene TYC 5709-01592-1 Diam = 135.0 m = 10.8 m = 9.4</p> <p>Dur = 17.1s Dmag = 0.3 Sun: 157° Moon: 95°</p>	<p>2026 jun 23 6h10.8m A26_06174 160148 2001KV76 TYC 7385-00967-1 Diam = 127.6 m = 11.5 m = 22.9</p> <p>Dur = 5.5s Dmag = 11.4 Sun: 167° Moon: 70°</p>	<p>2026 jun 24 1h31.5m A26_06136 914 Palisana HIP 53703 Diam = 79.0 m = 7.6 m = 13.8</p> <p>Dur = 3.4s Dmag = 6.2 Sun: 81° Moon: 37°</p>
<p>2026 jun 24 3h10.9m A26_06070 409 Aspasia PPMX 10704671 Diam = 168.0 m = 12.0 m = 10.9</p> <p>Dur = 17.5s Dmag = 0.3 Sun: 157° Moon: 84°</p>	<p>2026 jun 24 8h42.3m A26_06041 164 Eva TYC 7513-00896-1 Diam = 110.0 m = 11.6 m = 12.0</p> <p>Dur = 6.4s Dmag = 1.0 Sun: 113° Moon: 117°</p>	<p>2026 jun 24 23h 8.4m A26_06084 480 Hansa UCAC4 458-086299 Diam = 58.0 m = 12.0 m = 12.5</p> <p>Dur = 4.4s Dmag = 1.1 Sun: 151° Moon: 74°</p>	<p>2026 jun 26 8h50.3m A26_06116 738 Alagasta UCAC5 350-153152 Diam = 64.8 m = 11.8 m = 14.4</p> <p>Dur = 5.4s Dmag = 2.7 Sun: 170° Moon: 49°</p>
<p>2026 jun 27 0h47.3m B26_06016 523706 2014HF200 UCAC4 295-112361 Diam = 285.8 m = 13.4 m = 21.4</p> <p>Dur = 13.0s Dmag = 8.0 Sun: 160° Moon: 15°</p>	<p>2026 jun 28 2h58.5m A26_06096 527 Euryanthe TYC 5671-00371-1 Diam = 55.2 m = 10.0 m = 13.3</p> <p>Dur = 5.6s Dmag = 3.4 Sun: 165° Moon: 16°</p>	<p>2026 jun 28 21h17.1m A26_06010 28 Bellona UCAC4 408-066544 Diam = 126.0 m = 11.8 m = 11.8</p> <p>Dur = 14.1s Dmag = 0.7 Sun: 145° Moon: 27°</p>	<p>2026 jun 29 1h15.4m A26_06076 451 Patientia UCAC4 309-251333 Diam = 230.0 m = 11.7 m = 11.3</p> <p>Dur = 16.7s Dmag = 0.6 Sun: 166° Moon: 22°</p>

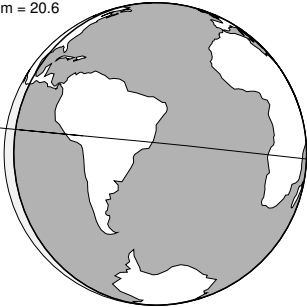
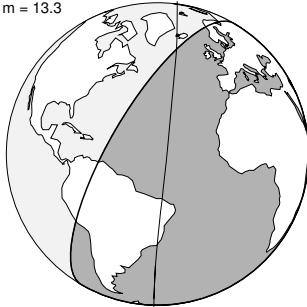
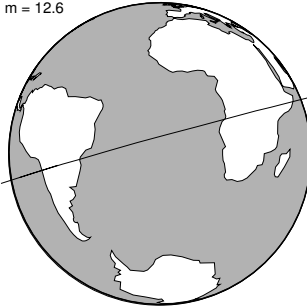

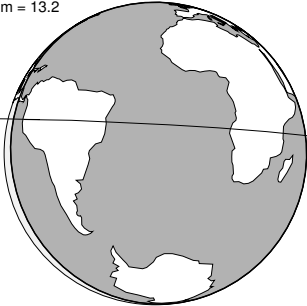
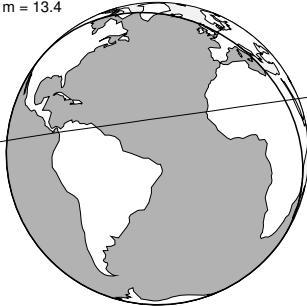
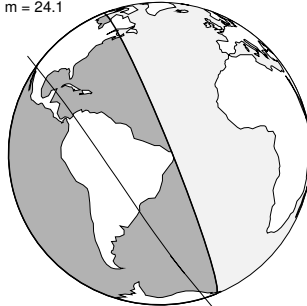
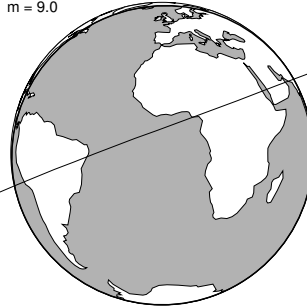
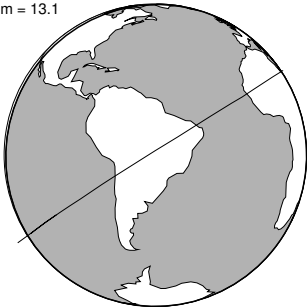
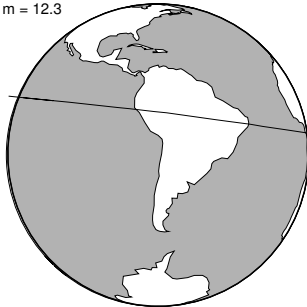
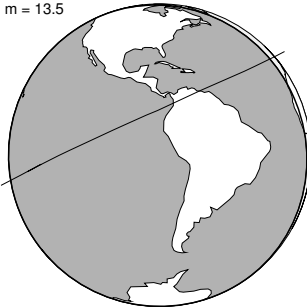
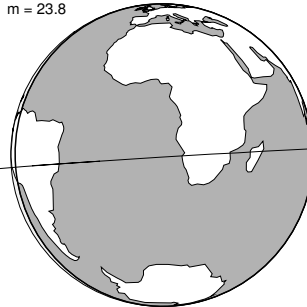
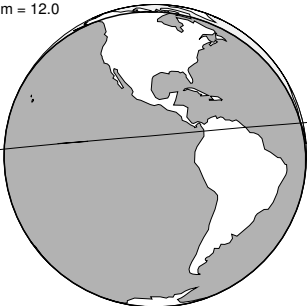
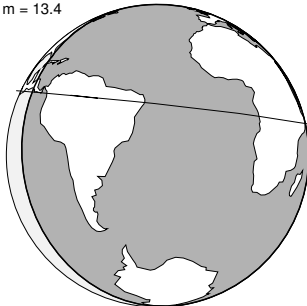
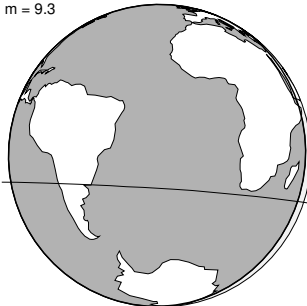

Occultations by major and minor planets – 2026

Region 2

<p>2026 jun 29 21h47.5m A26_06097 527 Euryanthe UCAC4 376-088715 Diam = 55.2 m = 9.2 m = 13.4</p>  <p>Dur = 5.7s Dmag = 4.2 Sun: 163° Moon: 18°</p>	<p>2026 jun 30 2h28.3m B26_06022 2001KH76 UCAC4 341-171391 Diam = 182.0 m = 14.2 m = 23.0</p>  <p>Dur = 7.4s Dmag = 8.8 Sun: 176° Moon: 5°</p>	<p>2026 jun 30 4h59.5m B26_06027 2005JJ186 UCAC5 323-174440 Diam = 199.5 m = 14.9 m = 22.7</p>  <p>Dur = 8.2s Dmag = 7.8 Sun: 177° Moon: 2°</p>	<p>2026 jul 1 4h44.7m A26_07134 499 Venusia UCAC5 348-168489 Diam = 86.0 m = 12.5 m = 15.8</p>  <p>Dur = 5.4s Dmag = 3.3 Sun: 168° Moon: 5°</p>
<p>2026 jul 1 4h48.2m A26_07077 287 Nephthys TYC 5774-00734-1 Diam = 70.1 m = 10.8 m = 11.6</p>  <p>Dur = 13.4s Dmag = 1.2 Sun: 143° Moon: 25°</p>	<p>2026 jul 1 4h50.8m A26_07139 552 Sigelinde TYC 0591-00307-1 Diam = 81.0 m = 10.6 m = 15.0</p>  <p>Dur = 7.5s Dmag = 4.5 Sun: 100° Moon: 66°</p>	<p>2026 jul 1 7h49.5m B26_07024 2004LX32 UCAC4 338-181142 Diam = 94.2 m = 13.8 m = 25.9</p>  <p>Dur = 3.5s Dmag = 12.1 Sun: 176° Moon: 11°</p>	<p>2026 jul 2 2h 3.8m A26_07104 409 Aspasia TYC 5708-00936-1 Diam = 168.0 m = 10.9 m = 10.8</p>  <p>Dur = 16.4s Dmag = 0.7 Sun: 163° Moon: 21°</p>
<p>2026 jul 2 4h46.5m A26_07066 216 Kleopatra UCAC4 416-073428 Diam = 112.6 m = 12.3 m = 11.7</p>  <p>Dur = 8.5s Dmag = 0.5 Sun: 160° Moon: 40°</p>	<p>2026 jul 2 8h35.2m A26_07047 139 Juewa TYC 7463-01109-1 Diam = 164.0 m = 10.3 m = 12.3</p>  <p>Dur = 14.2s Dmag = 2.2 Sun: 154° Moon: 14°</p>	<p>2026 jul 3 6h24.1m A26_07122 479 Caprera TYC 5767-02380-1 Diam = 77.5 m = 10.6 m = 13.8</p>  <p>Dur = 9.0s Dmag = 3.2 Sun: 152° Moon: 10°</p>	<p>2026 jul 3 7h40.7m A26_07153 850 Altona UCAC4 375-156524 Diam = 84.5 m = 12.1 m = 13.1</p>  <p>Dur = 7.3s Dmag = 1.4 Sun: 171° Moon: 33°</p>
<p>2026 jul 4 5h54.0m B26_07009 307251 2002KW14 UCAC4 312-119303 Diam = 329.6 m = 13.7 m = 22.0</p>  <p>Dur = 14.0s Dmag = 8.2 Sun: 162° Moon: 65°</p>	<p>2026 jul 4 22h46.0m A26_07042 127 Johanna TYC 7343-01728-1 Diam = 91.2 m = 11.3 m = 12.8</p>  <p>Dur = 12.5s Dmag = 1.7 Sun: 144° Moon: 90°</p>	<p>2026 jul 5 3h47.9m A26_07016 18 Melpomene UCAC4 405-108416 Diam = 135.0 m = 11.7 m = 9.1</p>  <p>Dur = 14.2s Dmag = 0.1 Sun: 166° Moon: 54°</p>	<p>2026 jul 5 6h40.9m A26_07002 3 Juno UCAC4 432-108172 Diam = 257.6 m = 12.4 m = 9.5</p>  <p>Dur = 26.2s Dmag = 0.1 Sun: 150° Moon: 37°</p>

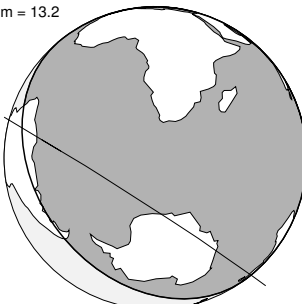
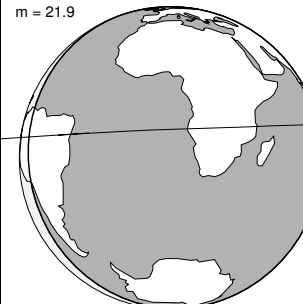
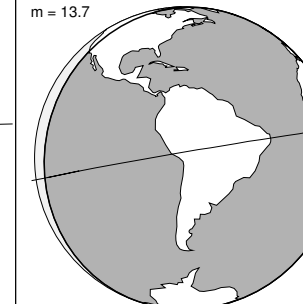
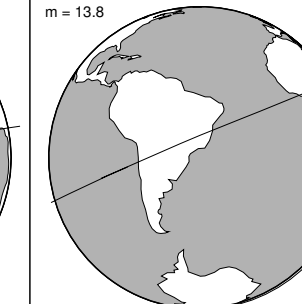
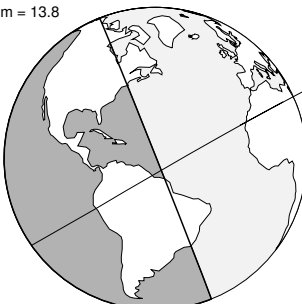
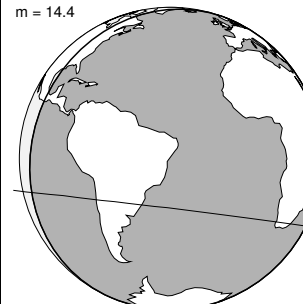
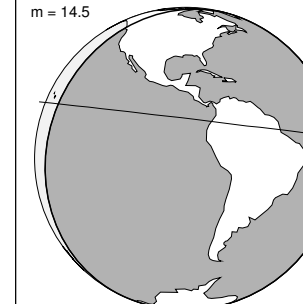
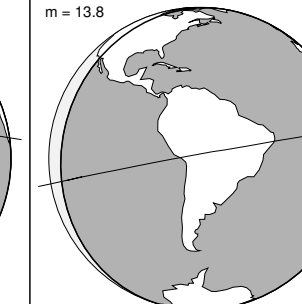
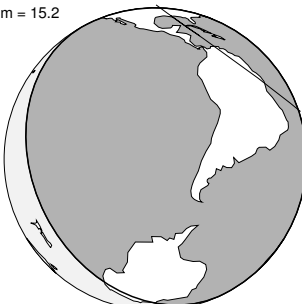
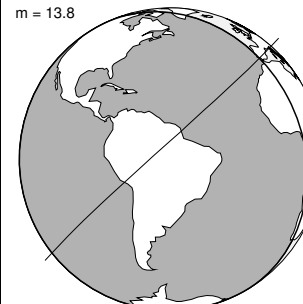
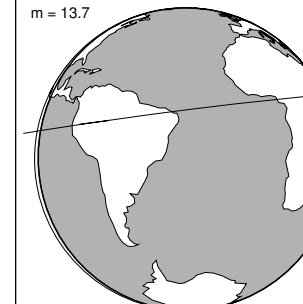
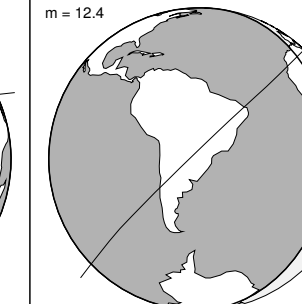
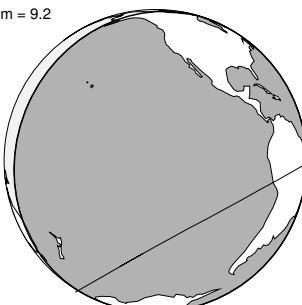
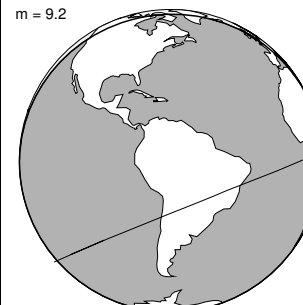
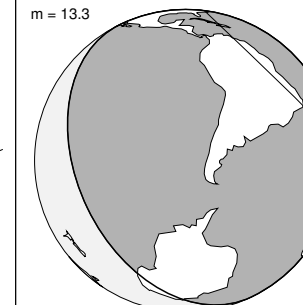
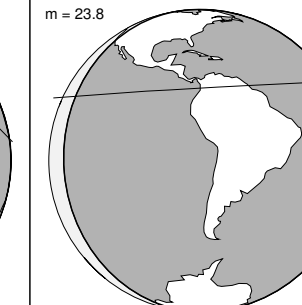
Occultations by major and minor planets – 2026

Region 2

<p>2026 jul 7 1h12.7m A26_07195 278361 2007JJ43 UCAC4 325-113501 Diam = 527.2 m = 11.7 m = 20.6</p>  <p>Dur = 23.4s Dmag = 8.9 Sun: 159° Moon: 101°</p>	<p>2026 jul 7 22h42.3m A26_07048 148 Gallia TYC 0924-00281-1 Diam = 104.0 m = 9.6 m = 13.3</p>  <p>Dur = 8.9s Dmag = 3.8 Sun: 108° Moon: 141°</p>	<p>2026 jul 8 0h36.1m A26_07131 488 Kreusa UCAC4 308-249879 Diam = 158.0 m = 12.1 m = 12.6</p>  <p>Dur = 11.2s Dmag = 1.0 Sun: 172° Moon: 98°</p>	<p>2026 jul 8 8h16.9m A26_07098 389 Industria FK6 5916 Diam = 81.0 m = 8.1 m = 12.1</p>  <p>Dur = 12.2s Dmag = 4.1 Sun: 139° Moon: 57°</p>
<p>2026 jul 9 0h 8.8m A26_07051 160 Una TYC 6853-01984-1 Diam = 85.0 m = 10.8 m = 13.2</p>  <p>Dur = 7.7s Dmag = 2.5 Sun: 162° Moon: 122°</p>	<p>2026 jul 10 3h41.7m A26_07094 365 Corduba UCAC4 445-126085 Diam = 110.0 m = 12.3 m = 13.4</p>  <p>Dur = 11.2s Dmag = 1.5 Sun: 152° Moon: 97°</p>	<p>2026 jul 10 8h36.0m B26_07022 2000QL252 UCAC4 421-001380 Diam = 125.9 m = 13.0 m = 24.1</p>  <p>Dur = 15.8s Dmag = 11.1 Sun: 94° Moon: 41°</p>	<p>2026 jul 13 0h 0.2m A26_07017 18 Melpomene UCAC4 401-101089 Diam = 135.0 m = 12.3 m = 9.0</p>  <p>Dur = 13.7s Dmag = 0.1 Sun: 166° Moon: 157°</p>
<p>2026 jul 14 3h 3.2m A26_07154 850 Altona UCAC5 369-146891 Diam = 84.5 m = 12.4 m = 13.1</p>  <p>Dur = 7.3s Dmag = 1.2 Sun: 169° Moon: 169°</p>	<p>2026 jul 14 4h19.2m A26_07100 407 Arachne UCAC4 328-181099 Diam = 97.0 m = 12.3 m = 12.3</p>  <p>Dur = 8.8s Dmag = 0.8 Sun: 171° Moon: 174°</p>	<p>2026 jul 14 6h34.0m A26_07124 479 Caprera TYC 6329-00349-1 Diam = 77.5 m = 9.9 m = 13.5</p>  <p>Dur = 7.1s Dmag = 3.6 Sun: 164° Moon: 162°</p>	<p>2026 jul 14 22h42.2m B26_07019 1995FB21 UCAC5 331-157085 Diam = 131.8 m = 14.9 m = 23.8</p>  <p>Dur = 5.5s Dmag = 8.9 Sun: 166° Moon: 159°</p>
<p>2026 jul 15 6h55.7m A26_07089 345 Tercidina UCAC5 432-099405 Diam = 100.0 m = 12.4 m = 12.0</p>  <p>Dur = 9.6s Dmag = 0.6 Sun: 161° Moon: 161°</p>	<p>2026 jul 17 0h13.4m A26_07053 160 Una UCAC4 305-146792 Diam = 85.0 m = 11.9 m = 13.4</p>  <p>Dur = 8.9s Dmag = 1.7 Sun: 153° Moon: 118°</p>	<p>2026 jul 17 2h37.2m A26_07085 324 Bamberg TYC 6930-00835-1 Diam = 227.6 m = 9.1 m = 9.3</p>  <p>Dur = 31.0s Dmag = 0.9 Sun: 163° Moon: 155°</p>	<p>2026 jul 17 4h55.4m A26_07117 468 Lina UCAC4 337-187699 Diam = 71.7 m = 12.1 m = 13.5</p>  <p>Dur = 6.8s Dmag = 1.6 Sun: 174° Moon: 137°</p>

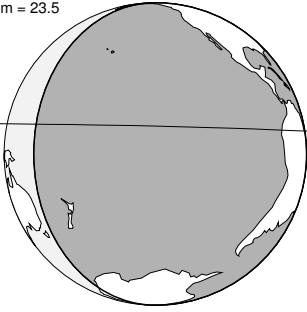
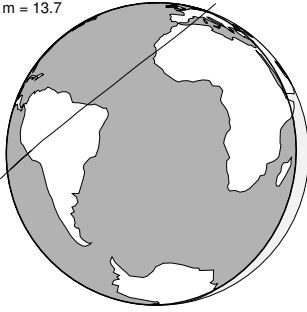
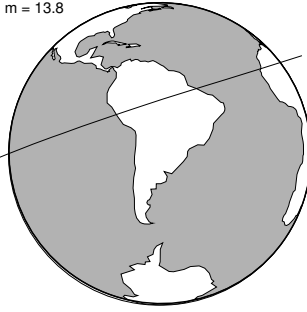
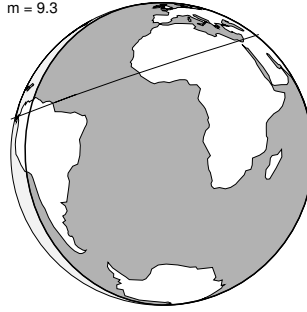
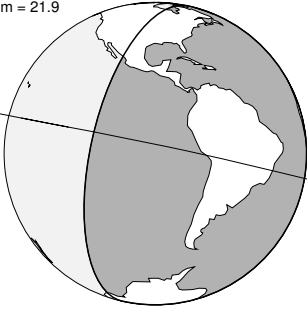
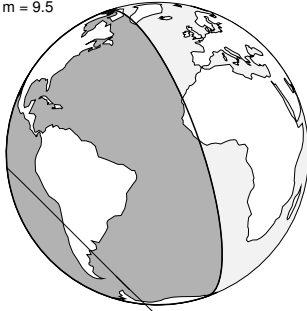
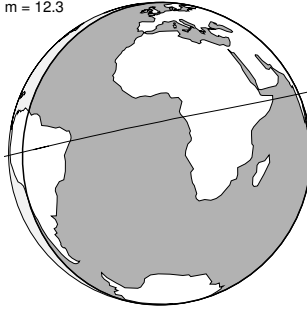
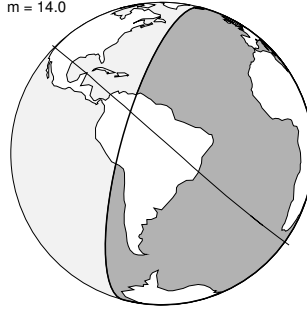
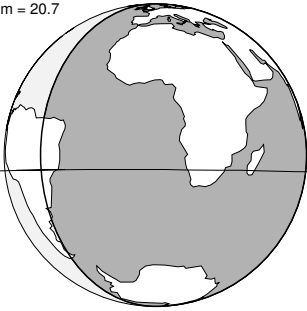
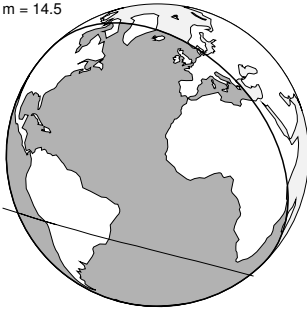
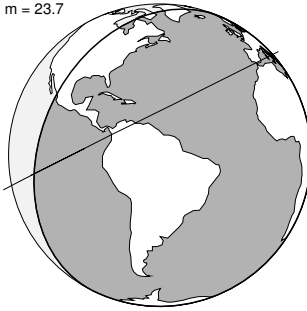
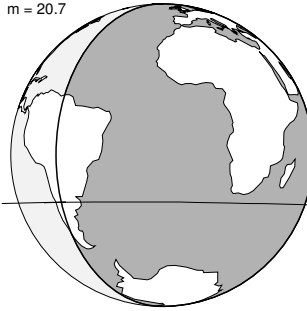
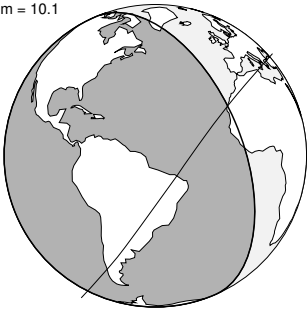
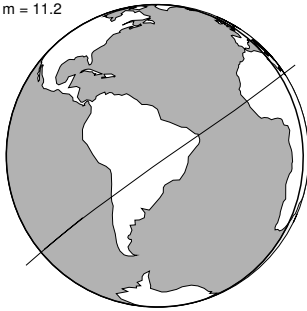
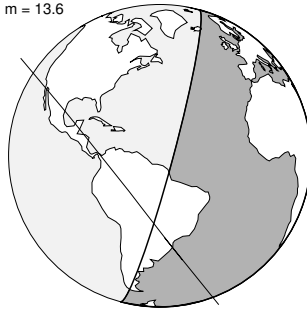
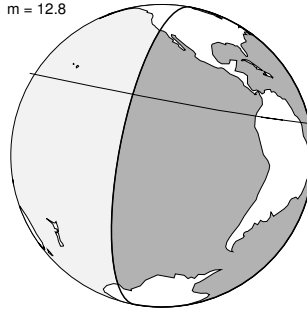
Occultations by major and minor planets – 2026

Region 2

<p>2026 jul 17 20h59.3m A26_07096 372 Palma UCAC4 208–161709 Diam = 195.0 m = 11.7 m = 13.2</p>  <p>Dur = 12.4s Dmag = 1.8 Sun: 143° Moon: 104°</p>	<p>2026 jul 17 22h21.4m B26_07027 2014KT101 UCAC4 309–209665 Diam = 182.0 m = 14.2 m = 21.9</p>  <p>Dur = 8.4s Dmag = 7.7 Sun: 159° Moon: 112°</p>	<p>2026 jul 18 3h14.8m A26_07056 163 Erigone UCAC4 365–126806 Diam = 76.0 m = 12.1 m = 13.7</p>  <p>Dur = 6.5s Dmag = 1.9 Sun: 158° Moon: 109°</p>	<p>2026 jul 18 3h37.1m A26_07072 267 Tirza UCAC4 317–230861 Diam = 53.6 m = 11.6 m = 13.8</p>  <p>Dur = 5.5s Dmag = 2.3 Sun: 170° Moon: 136°</p>
<p>2026 jul 18 9h30.2m A26_07065 212 Medea UCAC4 516–002415 Diam = 140.0 m = 12.5 m = 13.8</p>  <p>Dur = 8.2s Dmag = 1.6 Sun: 90° Moon: 144°</p>	<p>2026 jul 19 1h 5.2m A26_07173 1177 Gonnessia UCAC4 386–096473 Diam = 95.5 m = 11.9 m = 14.4</p>  <p>Dur = 7.9s Dmag = 2.6 Sun: 156° Moon: 98°</p>	<p>2026 jul 19 4h29.2m A26_07172 1177 Gonnessia TYC 5685–02427–1 Diam = 95.5 m = 10.1 m = 14.5</p>  <p>Dur = 7.9s Dmag = 4.4 Sun: 156° Moon: 96°</p>	<p>2026 jul 20 2h46.8m A26_07055 163 Erigone UCAC4 365–126302 Diam = 76.0 m = 12.3 m = 13.8</p>  <p>Dur = 6.7s Dmag = 1.8 Sun: 156° Moon: 83°</p>
<p>2026 jul 22 4h21.9m A26_07181 1282 Utopia PPMX 14679390 Diam = 55.7 m = 12.1 m = 15.2</p>  <p>Dur = 4.5s Dmag = 3.2 Sun: 144° Moon: 52°</p>	<p>2026 jul 23 5h33.6m A26_07076 286 Iciea TYC 5789–01148–1 Diam = 96.5 m = 11.1 m = 13.8</p>  <p>Dur = 9.0s Dmag = 2.8 Sun: 151° Moon: 99°</p>	<p>2026 jul 24 1h21.2m A26_07119 468 Lina TYC 6875–00049–1 Diam = 71.7 m = 10.6 m = 13.7</p>  <p>Dur = 7.1s Dmag = 3.1 Sun: 167° Moon: 48°</p>	<p>2026 jul 25 5h56.7m A26_07071 264 Libussa TYC 6966–00619–1 Diam = 53.0 m = 11.1 m = 12.4</p>  <p>Dur = 6.8s Dmag = 1.6 Sun: 148° Moon: 75°</p>
<p>2026 jul 25 7h13.7m A26_07023 18 Melpomene UCAC4 394–093357 Diam = 135.0 m = 11.5 m = 9.2</p>  <p>Dur = 14.9s Dmag = 0.1 Sun: 156° Moon: 32°</p>	<p>2026 jul 26 4h24.1m A26_07004 3 Juno UCAC4 426–121666 Diam = 257.6 m = 11.5 m = 9.2</p>  <p>Dur = 20.0s Dmag = 0.1 Sun: 165° Moon: 43°</p>	<p>2026 jul 27 3h 6.6m A26_07097 372 Palma UCAC4 213–166002 Diam = 195.0 m = 12.1 m = 13.3</p>  <p>Dur = 13.6s Dmag = 1.5 Sun: 136° Moon: 22°</p>	<p>2026 jul 27 3h27.4m B26_07020 1995FB21 UCAC4 331–168965 Diam = 131.8 m = 14.6 m = 23.8</p>  <p>Dur = 6.0s Dmag = 9.2 Sun: 154° Moon: 4°</p>

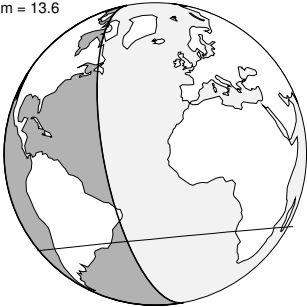
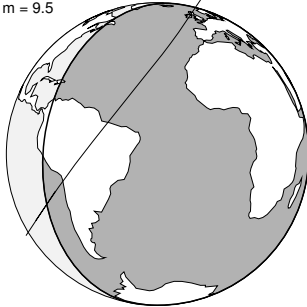
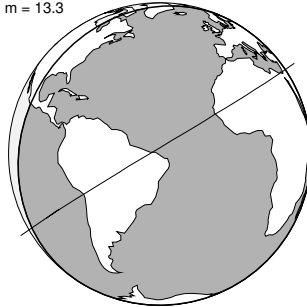

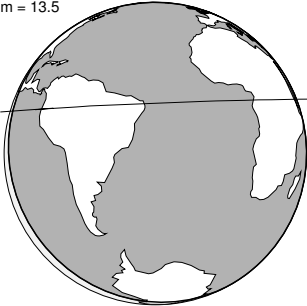
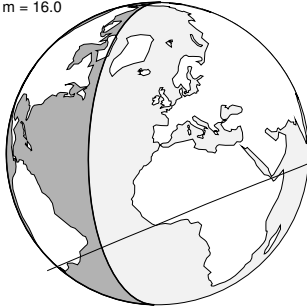
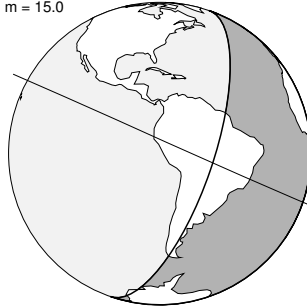
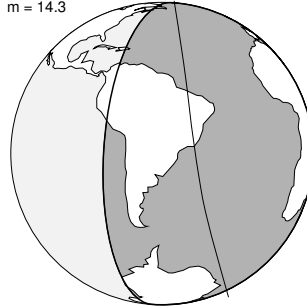
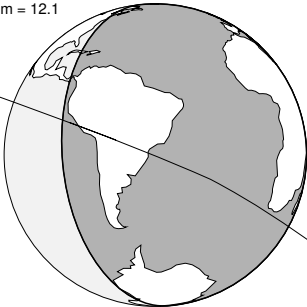
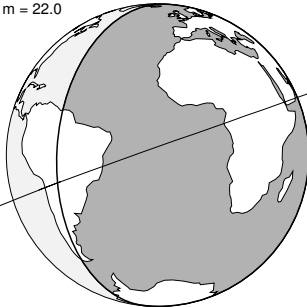
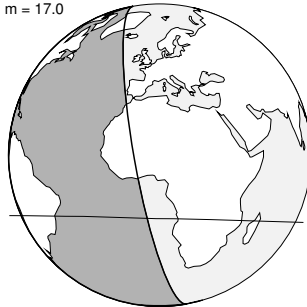

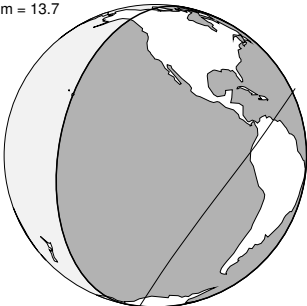
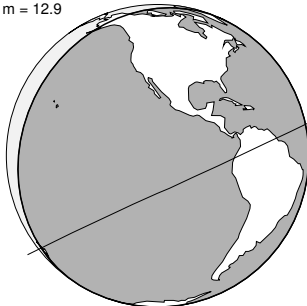
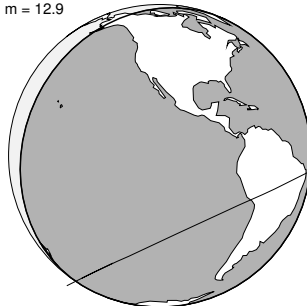
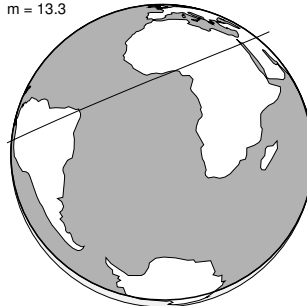
Occultations by major and minor planets – 2026

Region 2

<p>2026 jul 27 6h42.8m B26_07003 85627 1998HP151 UCAC4 329-114956 Diam = 147.9 m = 14.8 m = 23.5</p>  <p>Dur = 7.9s Dmag = 8.7 Sun: 143° Moon: 11°</p>	<p>2026 jul 28 2h48.6m A26_07178 1248 Jugurtha UCAC4 328-206023 Diam = 47.9 m = 11.0 m = 13.7</p>  <p>Dur = 4.7s Dmag = 2.8 Sun: 156° Moon: 38°</p>	<p>2026 jul 29 3h50.0m A26_07074 267 Tirza TYC 6913-01514-1 Diam = 53.6 m = 10.8 m = 13.8</p>  <p>Dur = 5.6s Dmag = 3.0 Sun: 170° Moon: 5°</p>	<p>2026 jul 30 22h39.0m A26_07013 8 Flora UCAC4 334-190555 Diam = 141.0 m = 11.6 m = 9.3</p>  <p>Dur = 17.4s Dmag = 0.1 Sun: 154° Moon: 40°</p>
<p>2026 jul 31 1h46.8m B26_07010 471318 2011JF31 UCAC4 366-072288 Diam = 354.8 m = 14.1 m = 21.9</p>  <p>Dur = 41.7s Dmag = 7.7 Sun: 115° Moon: 81°</p>	<p>2026 aug 1 6h41.1m A26_08001 2 Pallas UCAC4 456-001910 Diam = 530.9 m = 11.8 m = 9.5</p>  <p>Dur = 38.9s Dmag = 0.1 Sun: 106° Moon: 43°</p>	<p>2026 aug 1 22h15.3m A26_08017 60 Echo TYC 6286-00480-1 Diam = 61.0 m = 10.8 m = 12.3</p>  <p>Dur = 5.6s Dmag = 1.8 Sun: 155° Moon: 63°</p>	<p>2026 aug 1 22h37.9m A26_08082 559 Nanon TYC 5604-01069-1 Diam = 80.0 m = 10.2 m = 14.0</p>  <p>Dur = 7.3s Dmag = 3.9 Sun: 106° Moon: 112°</p>
<p>2026 aug 2 21h 5.4m B26_08007 119951 2002KX14 UCAC4 333-133055 Diam = 476.4 m = 13.6 m = 20.7</p>  <p>Dur = 27.4s Dmag = 7.0 Sun: 139° Moon: 90°</p>	<p>2026 aug 5 3h34.3m A26_08116 1243 Pamela UCAC4 522-143664 Diam = 75.5 m = 12.3 m = 14.5</p>  <p>Dur = 10.9s Dmag = 2.4 Sun: 135° Moon: 38°</p>	<p>2026 aug 7 1h39.0m B26_08016 2007LG38 UCAC4 442-080915 Diam = 109.6 m = 13.6 m = 23.7</p>  <p>Dur = 5.1s Dmag = 10.2 Sun: 142° Moon: 128°</p>	<p>2026 aug 7 21h53.8m B26_08006 119951 2002KX14 UCAC5 333-124064 Diam = 476.4 m = 14.9 m = 20.7</p>  <p>Dur = 30.5s Dmag = 5.8 Sun: 134° Moon: 159°</p>
<p>2026 aug 8 6h42.2m A26_08041 192 Nausikaa TYC 0013-00317-1 Diam = 107.0 m = 11.5 m = 10.1</p>  <p>Dur = 17.5s Dmag = 0.3 Sun: 124° Moon: 64°</p>	<p>2026 aug 9 4h34.7m A26_08024 100 Hekate UCAC4 381-168799 Diam = 92.0 m = 11.9 m = 11.2</p>  <p>Dur = 10.2s Dmag = 0.5 Sun: 164° Moon: 116°</p>	<p>2026 aug 9 21h31.7m A26_08028 148 Gallia TYC 0919-00082-1 Diam = 104.0 m = 10.0 m = 13.6</p>  <p>Dur = 5.1s Dmag = 3.7 Sun: 84° Moon: 118°</p>	<p>2026 aug 10 2h49.4m A26_08010 24 Themis TYC 6212-00771-1 Diam = 160.0 m = 10.4 m = 12.8</p>  <p>Dur = 20.6s Dmag = 2.5 Sun: 106° Moon: 142°</p>

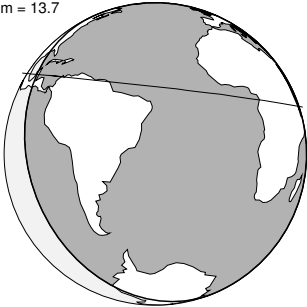
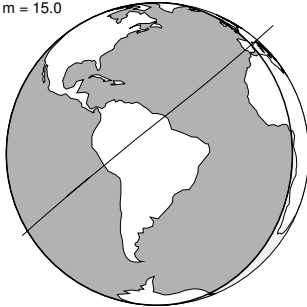
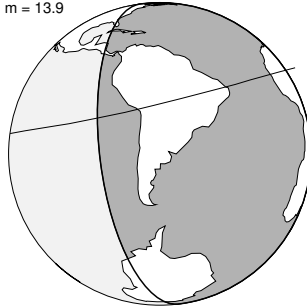
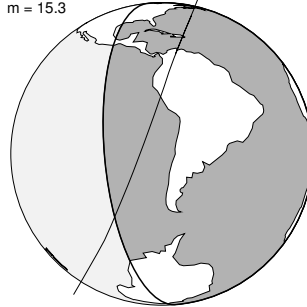
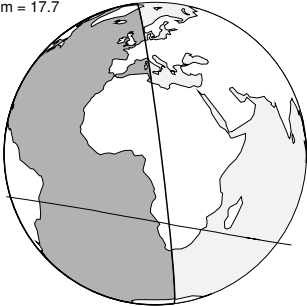
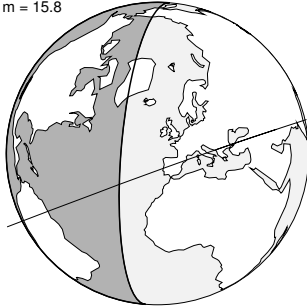
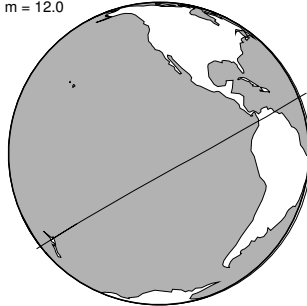
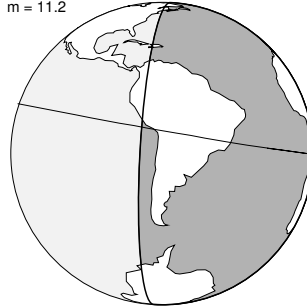
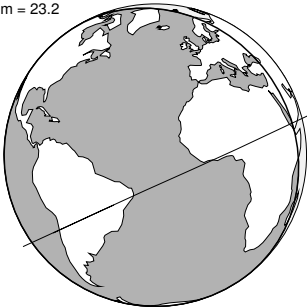
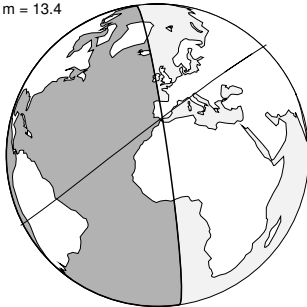
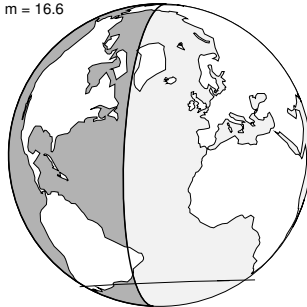
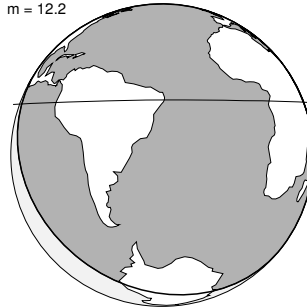
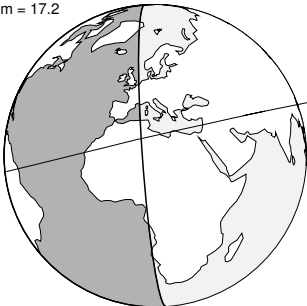
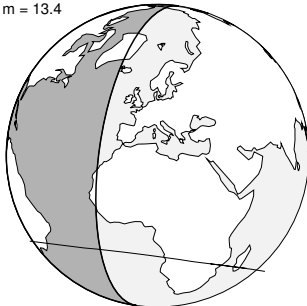
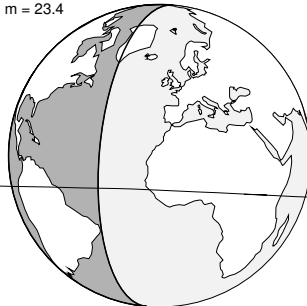
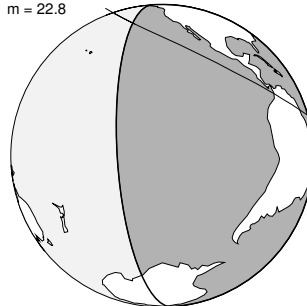
Occultations by major and minor planets – 2026

Region 2

<p>2026 aug 10 8h40.5m A26_08014 53 Kalypso TYC 1265-00101-1 Diam = 119.0 m = 10.1 m = 13.6</p>  <p>Dur = 3.9s Dmag = 3.6 Sun: 69° Moon: 38°</p>	<p>2026 aug 11 23h 8.5m A26_08005 18 Melpomene TYC 5703-03504-1 Diam = 135.0 m = 11.6 m = 9.5</p>  <p>Dur = 21.3s Dmag = 0.1 Sun: 139° Moon: 148°</p>	<p>2026 aug 12 1h14.0m A26_08064 365 Corduba UCAC4 433-108497 Diam = 110.0 m = 12.2 m = 13.3</p>  <p>Dur = 9.7s Dmag = 1.4 Sun: 156° Moon: 160°</p>	<p>2026 aug 12 5h45.5m A26_08049 264 Libussa UCAC4 308-276127 Diam = 53.0 m = 12.5 m = 12.1</p>  <p>Dur = 5.2s Dmag = 0.6 Sun: 161° Moon: 159°</p>
<p>2026 aug 14 1h11.6m A26_08054 325 Heidelberga TYC 6912-01021-1 Diam = 78.0 m = 10.2 m = 13.5</p>  <p>Dur = 6.1s Dmag = 3.3 Sun: 162° Moon: 146°</p>	<p>2026 aug 17 8h 7.8m A26_08085 617 Patroclus UCAC4 614-020152 Diam = 149.0 m = 10.8 m = 16.0</p>  <p>Dur = 5.5s Dmag = 5.2 Sun: 62° Moon: 121°</p>	<p>2026 aug 17 21h40.5m A26_08071 447 Valentine UCAC4 394-055585 Diam = 82.0 m = 12.1 m = 15.0</p>  <p>Dur = 3.1s Dmag = 3.0 Sun: 69° Moon: 8°</p>	<p>2026 aug 18 23h 1.9m A26_08100 814 Taurus UCAC4 320-104052 Diam = 116.0 m = 12.3 m = 14.3</p>  <p>Dur = 24.2s Dmag = 2.1 Sun: 112° Moon: 36°</p>
<p>2026 aug 19 23h31.8m A26_08012 37 Fides UCAC4 314-189054 Diam = 112.0 m = 12.2 m = 12.1</p>  <p>Dur = 34.5s Dmag = 0.7 Sun: 127° Moon: 39°</p>	<p>2026 aug 20 21h52.9m A26_08140 5145 Pholus UCAC4 377-130590 Diam = 166.0 m = 12.3 m = 22.0</p>  <p>Dur = 9.8s Dmag = 9.7 Sun: 131° Moon: 36°</p>	<p>2026 aug 21 6h 5.1m A26_08141 7352 Hypsenor UCAC4 520-008108 Diam = 66.1 m = 11.7 m = 17.0</p>  <p>Dur = 3.8s Dmag = 5.2 Sun: 80° Moon: 167°</p>	<p>2026 aug 22 2h58.2m B26_08001 5145 Pholus UCAC4 377-130503 Diam = 166.0 m = 14.4 m = 22.0</p>  <p>Dur = 10.1s Dmag = 7.6 Sun: 130° Moon: 23°</p>
<p>2026 aug 22 4h41.6m A26_08076 485 Genua UCAC4 424-085198 Diam = 68.2 m = 10.3 m = 13.7</p>  <p>Dur = 8.4s Dmag = 3.4 Sun: 129° Moon: 30°</p>	<p>2026 aug 23 5h52.8m A26_08075 478 Tergeste TYC 0510-01524-2 Diam = 82.0 m = 11.3 m = 12.9</p>  <p>Dur = 6.7s Dmag = 1.9 Sun: 154° Moon: 43°</p>	<p>2026 aug 23 5h57.0m A26_08074 478 Tergeste UCAC4 453-115335 Diam = 82.0 m = 11.8 m = 12.9</p>  <p>Dur = 6.7s Dmag = 1.4 Sun: 154° Moon: 43°</p>	<p>2026 aug 25 23h59.8m A26_08059 347 Pariana TYC 6960-00064-1 Diam = 96.4 m = 10.1 m = 13.3</p>  <p>Dur = 7.3s Dmag = 3.2 Sun: 162° Moon: 21°</p>

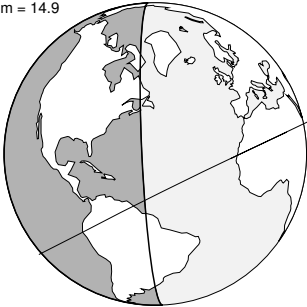
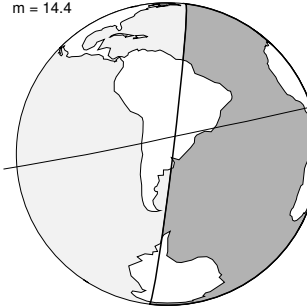
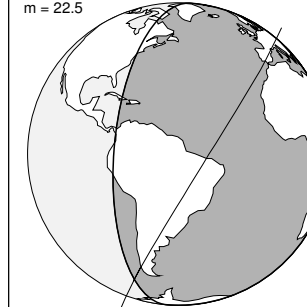
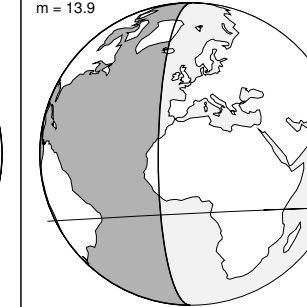
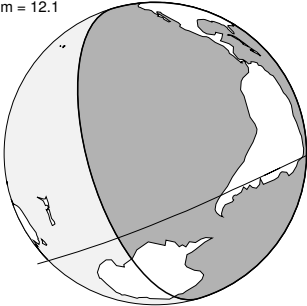
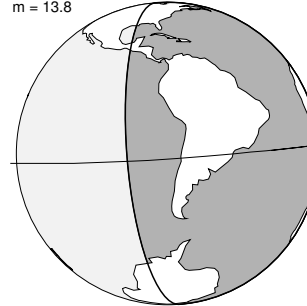
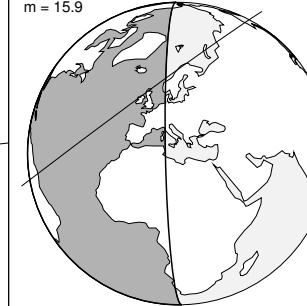
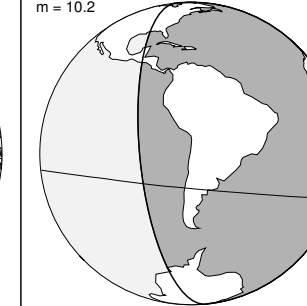
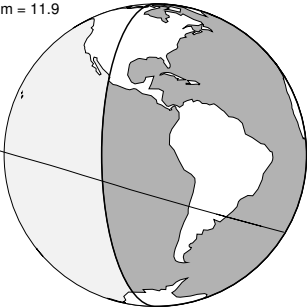
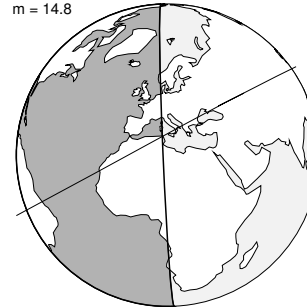
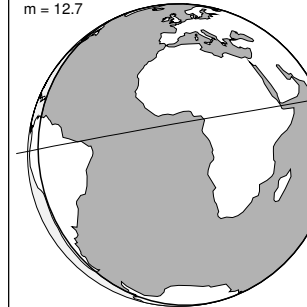
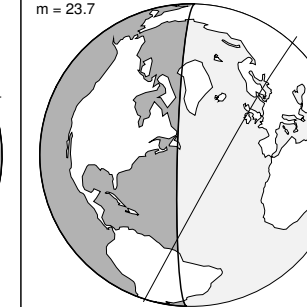
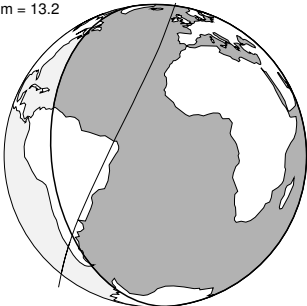
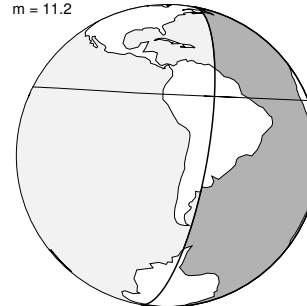
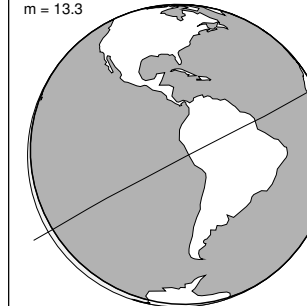
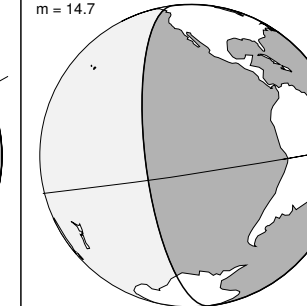
Occultations by major and minor planets – 2026

Region 2

<p>2026 aug 29 0h13.0m A26_08055 325 Heidelberga TYC 6911–01497–1 Diam = 78.0 m = 12.0 m = 13.7</p>  <p>Dur = 8.0s Dmag = 1.9 Sun: 146° Moon: 43°</p>	<p>2026 sep 1 5h29.6m A26_09110 560 Deilla UCAC4 402–000567 Diam = 41.0 m = 12.3 m = 15.0</p>  <p>Dur = 4.0s Dmag = 2.7 Sun: 153° Moon: 30°</p>	<p>2026 sep 2 23h42.6m A26_09135 785 Zwetana TYC 7401–00373–1 Diam = 52.1 m = 11.0 m = 13.9</p>  <p>Dur = 7.4s Dmag = 3.0 Sun: 113° Moon: 139°</p>	<p>2026 sep 3 0h36.2m A26_09157 1113 Katja UCAC4 287–161540 Diam = 44.7 m = 9.9 m = 15.3</p>  <p>Dur = 6.2s Dmag = 5.4 Sun: 112° Moon: 140°</p>
<p>2026 sep 5 4h52.7m A26_09184 34746 Thoon UCAC4 476–007830 Diam = 44.3 m = 12.1 m = 17.7</p>  <p>Dur = 4.3s Dmag = 5.6 Sun: 92° Moon: 26°</p>	<p>2026 sep 5 7h39.2m A26_09162 1241 Dysona UCAC4 677–039133 Diam = 86.2 m = 12.5 m = 15.8</p>  <p>Dur = 3.8s Dmag = 3.3 Sun: 75° Moon: 17°</p>	<p>2026 sep 5 8h31.6m A26_09037 113 Amalthea UCAC5 405–129289 Diam = 47.6 m = 12.5 m = 12.0</p>  <p>Dur = 4.2s Dmag = 0.5 Sun: 169° Moon: 96°</p>	<p>2026 sep 5 22h57.7m A26_09010 14 Irene UCAC4 318–119903 Diam = 152.4 m = 12.2 m = 11.2</p>  <p>Dur = 10.9s Dmag = 0.4 Sun: 98° Moon: 167°</p>
<p>2026 sep 6 2h59.3m B26_09013 2007RN314 UCAC4 488–000309 Diam = 208.9 m = 14.3 m = 23.2</p>  <p>Dur = 8.9s Dmag = 8.9 Sun: 156° Moon: 91°</p>	<p>2026 sep 7 5h59.5m A26_09077 344 Desiderata TYC 1829–00884–1 Diam = 138.0 m = 10.1 m = 13.4</p>  <p>Dur = 12.2s Dmag = 3.4 Sun: 93° Moon: 43°</p>	<p>2026 sep 7 8h42.9m A26_09174 1867 Deiphobus UCAC4 629–028106 Diam = 131.0 m = 11.6 m = 16.6</p>  <p>Dur = 7.3s Dmag = 5.0 Sun: 76° Moon: 28°</p>	<p>2026 sep 8 1h12.3m A26_09069 264 Libussa UCAC4 302–273512 Diam = 53.0 m = 12.4 m = 12.2</p>  <p>Dur = 6.1s Dmag = 0.7 Sun: 151° Moon: 159°</p>
<p>2026 sep 8 5h15.7m A26_09182 4722 Agelaos UCAC4 568–015977 Diam = 47.9 m = 11.1 m = 17.2</p>  <p>Dur = 3.0s Dmag = 6.1 Sun: 85° Moon: 47°</p>	<p>2026 sep 8 6h48.7m A26_09125 702 Alauda UCAC4 613–036801 Diam = 202.0 m = 12.4 m = 13.4</p>  <p>Dur = 7.8s Dmag = 1.4 Sun: 67° Moon: 30°</p>	<p>2026 sep 9 8h17.2m B26_09012 2005VA123 UCAC4 572–033206 Diam = 144.5 m = 14.4 m = 23.4</p>  <p>Dur = 9.0s Dmag = 9.0 Sun: 66° Moon: 43°</p>	<p>2026 sep 10 3h26.6m B26_09002 119066 2001KJ76 UCAC4 308–216125 Diam = 207.0 m = 13.4 m = 22.8</p>  <p>Dur = 49.3s Dmag = 9.4 Sun: 107° Moon: 120°</p>

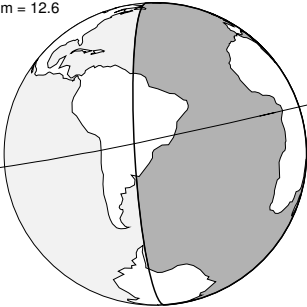
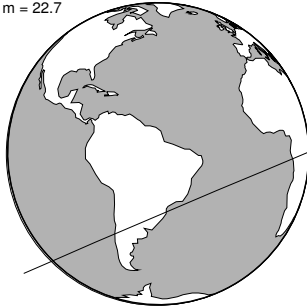
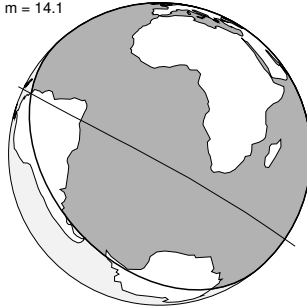
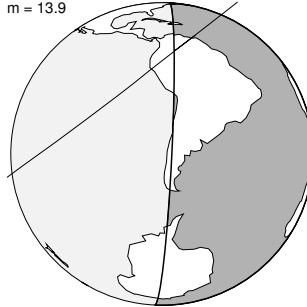
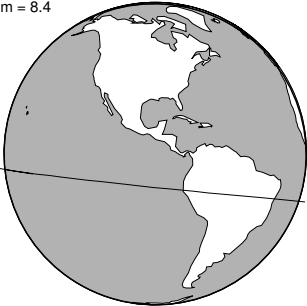
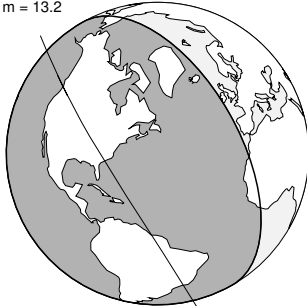
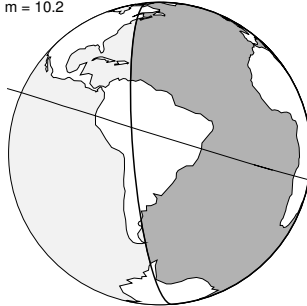
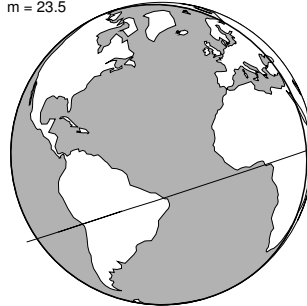
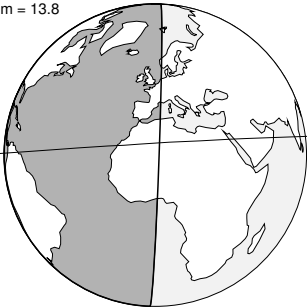
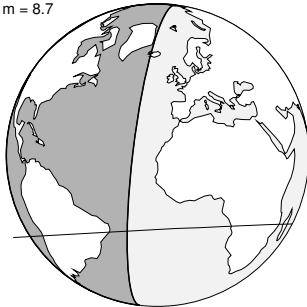

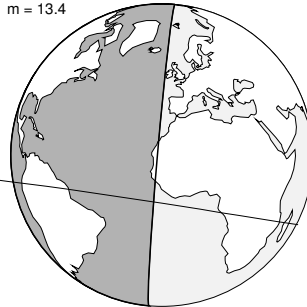
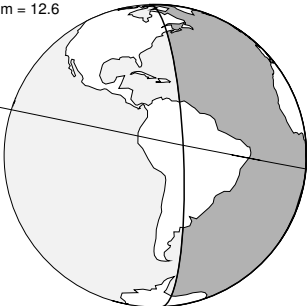
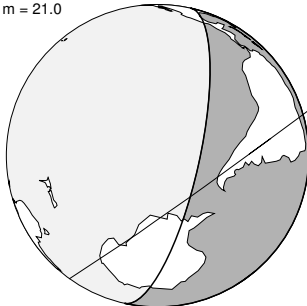
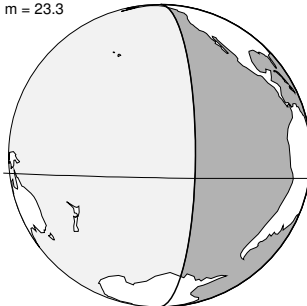
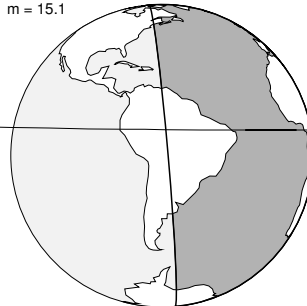
Occultations by major and minor planets – 2026

Region 2

<p>2026 sep 10 9h37.8m A26_09145 907 Rhoda TYC 1859-00727-1 Diam = 65.8 m = 9.8 m = 14.9</p>  <p>Dur = 3.0s Sun: 84° Dmag = 5.1 Moon: 75°</p>	<p>2026 sep 10 21h35.9m A26_09096 469 Argentina UCAC4 287-099847 Diam = 129.0 m = 11.2 m = 14.4</p>  <p>Dur = 6.6s Sun: 87° Dmag = 3.2 Moon: 91°</p>	<p>2026 sep 10 23h 8.9m B26_09006 523686 2014DB143 UCAC4 445-089268 Diam = 62.2 m = 14.6 m = 22.5</p>  <p>Dur = 5.5s Sun: 115° Dmag = 7.9 Moon: 118°</p>	<p>2026 sep 11 6h36.7m A26_09112 566 Stereoskopia TYC 1864-00336-1 Diam = 175.0 m = 10.8 m = 13.9</p>  <p>Dur = 7.9s Sun: 77° Dmag = 3.2 Moon: 79°</p>
<p>2026 sep 12 3h41.1m A26_09090 455 Bruchsalia HIP 95190 Diam = 87.5 m = 9.3 m = 12.1</p>  <p>Dur = 14.3s Sun: 116° Dmag = 2.9 Moon: 104°</p>	<p>2026 sep 13 0h 9.5m A26_09100 488 Kreusa UCAC4 302-229669 Diam = 158.0 m = 11.5 m = 13.8</p>  <p>Dur = 21.8s Sun: 105° Dmag = 2.5 Moon: 82°</p>	<p>2026 sep 13 5h 0.9m A26_09117 617 Patroclus PPMX 3993245 Diam = 149.0 m = 12.3 m = 15.9</p>  <p>Dur = 8.6s Sun: 84° Dmag = 3.6 Moon: 111°</p>	<p>2026 sep 13 23h58.5m A26_09009 8 Flora HIP 92185 Diam = 141.0 m = 9.0 m = 10.2</p>  <p>Dur = 19.4s Sun: 109° Dmag = 1.5 Moon: 75°</p>
<p>2026 sep 14 1h 3.3m A26_09084 409 Aspasia TYC 5697-02309-1 Diam = 168.0 m = 12.1 m = 11.9</p>  <p>Dur = 20.6s Sun: 110° Dmag = 0.7 Moon: 77°</p>	<p>2026 sep 15 5h 7.6m A26_09146 907 Rhoda UCAC5 600-020702 Diam = 65.8 m = 12.4 m = 14.8</p>  <p>Dur = 3.2s Sun: 88° Dmag = 2.5 Moon: 138°</p>	<p>2026 sep 15 22h28.0m A26_09034 78 Diana UCAC4 397-130355 Diam = 116.0 m = 11.6 m = 12.7</p>  <p>Dur = 9.4s Sun: 157° Dmag = 1.5 Moon: 100°</p>	<p>2026 sep 16 9h21.4m B26_09005 181855 1998WT31 UCAC4 674-041500 Diam = 120.2 m = 14.0 m = 23.7</p>  <p>Dur = 8.3s Sun: 84° Dmag = 9.7 Moon: 144°</p>
<p>2026 sep 16 22h12.3m A26_09102 490 Veritas TYC 5758-01174-1 Diam = 121.0 m = 10.9 m = 13.2</p>  <p>Dur = 21.4s Sun: 133° Dmag = 2.5 Moon: 66°</p>	<p>2026 sep 18 21h58.0m A26_09019 29 Amphitrite UCAC4 312-087917 Diam = 219.0 m = 11.9 m = 11.2</p>  <p>Dur = 8.9s Sun: 74° Dmag = 0.5 Moon: 16°</p>	<p>2026 sep 20 4h34.4m A26_09087 442 Eichsfeldia UCAC4 390-138538 Diam = 67.5 m = 12.3 m = 13.3</p>  <p>Dur = 6.7s Sun: 164° Dmag = 1.3 Moon: 61°</p>	<p>2026 sep 21 2h40.5m A26_09095 468 Lina TYC 6874-00015-1 Diam = 71.7 m = 11.6 m = 14.7</p>  <p>Dur = 8.2s Sun: 107° Dmag = 3.2 Moon: 7°</p>

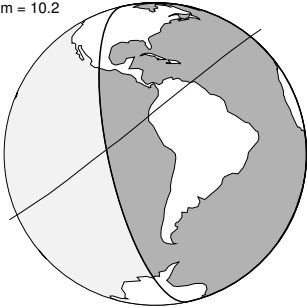
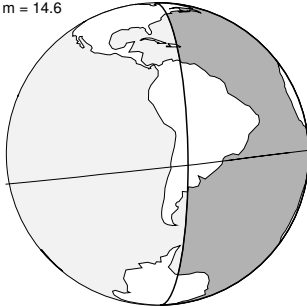
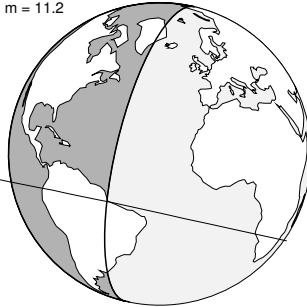
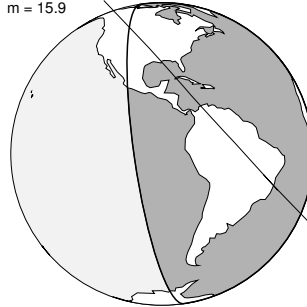
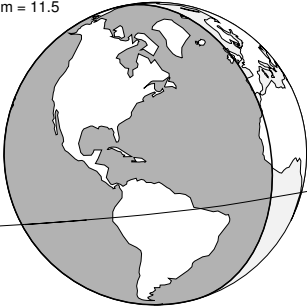
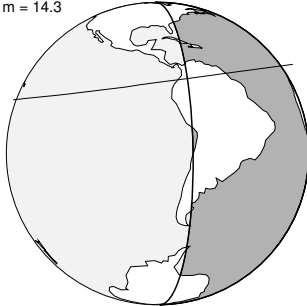
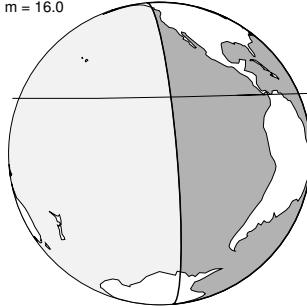

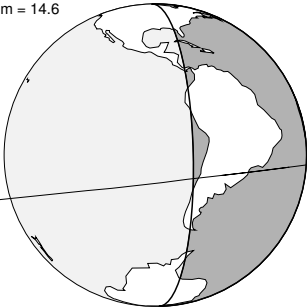
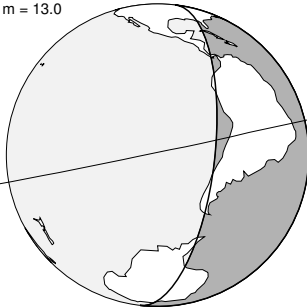
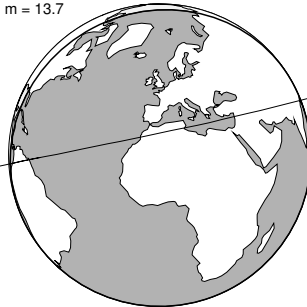
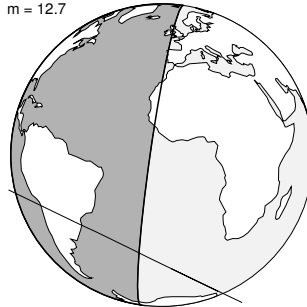
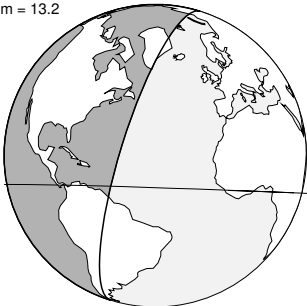
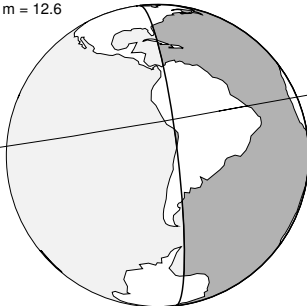
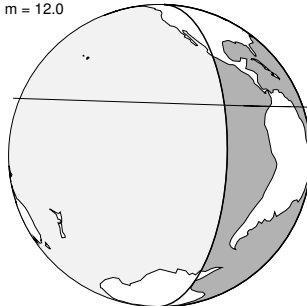
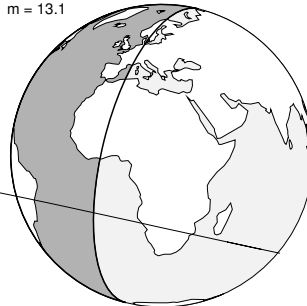
Occultations by major and minor planets – 2026

Region 2

<p>2026 sep 21 21h36.9m A26_09025 37 Fides UCAC4 318–195854 Diam = 112.0 m = 11.8 m = 12.6</p>  <p>Dur = 10.0s Dmag = 1.2 Sun: 97° Moon: 25°</p>	<p>2026 sep 23 2h52.1m A26_09185 385199 1999OE4 TYC 5247–00579–1 Diam = 220.8 m = 11.1 m = 22.7</p>  <p>Dur = 9.0s Dmag = 11.7 Sun: 171° Moon: 34°</p>	<p>2026 sep 23 22h13.4m A26_09143 845 Naema TYC 7489–01621–1 Diam = 57.5 m = 11.3 m = 14.1</p>  <p>Dur = 7.7s Dmag = 2.9 Sun: 137° Moon: 18°</p>	<p>2026 sep 23 22h39.3m A26_09079 372 Palma TYC 7889–00924–1 Diam = 195.0 m = 13.9</p>  <p>Dur = 10.4s Dmag = 5.2 Sun: 86° Moon: 62°</p>
<p>2026 sep 25 6h14.3m A26_09055 192 Nausikaa TYC 0596–00937–1 Diam = 107.0 m = 12.3 m = 8.4</p>  <p>Dur = 18.4s Dmag = 0.0 Sun: 171° Moon: 25°</p>	<p>2026 sep 25 6h37.8m A26_09035 96 Aegle TYC 2848–01907–1 Diam = 174.0 m = 11.7 m = 13.2</p>  <p>Dur = 22.2s Dmag = 1.7 Sun: 122° Moon: 73°</p>	<p>2026 sep 25 22h18.8m A26_09014 18 Melpomene UCAC4 357–167466 Diam = 135.0 m = 11.7 m = 10.2</p>  <p>Dur = 10.3s Dmag = 0.2 Sun: 100° Moon: 70°</p>	<p>2026 sep 28 3h28.3m B26_09017 2013SA112 UCAC4 511–002138 Diam = 132.4 m = 12.5 m = 23.5</p>  <p>Dur = 5.6s Dmag = 11.0 Sun: 160° Moon: 1°</p>
<p>2026 sep 29 5h41.5m A26_09113 566 Stereokopia HIP 29979 Diam = 175.0 m = 8.5 m = 13.8</p>  <p>Dur = 11.9s Dmag = 5.3 Sun: 91° Moon: 56°</p>	<p>2026 sep 29 7h40.8m A26_09003 1 Ceres TYC 1895–02060–1 Diam = 952.5 m = 12.1 m = 8.7</p>  <p>Dur = 43.2s Dmag = 0.0 Sun: 80° Moon: 66°</p>	<p>2026 oct 1 4h16.1m A26_10145 1467 Mashona TYC 2814–00576–1 Diam = 112.0 m = 11.6 m = 13.7</p>  <p>Dur = 8.8s Dmag = 2.2 Sun: 141° Moon: 36°</p>	<p>2026 oct 3 6h53.4m A26_10022 76 Freia UCAC4 556–034312 Diam = 190.0 m = 11.8 m = 13.4</p>  <p>Dur = 10.3s Dmag = 1.8 Sun: 88° Moon: 8°</p>
<p>2026 oct 3 22h 5.5m A26_10048 216 Kleopatra UCAC4 397–073606 Diam = 112.6 m = 12.5 m = 12.6</p>  <p>Dur = 5.4s Dmag = 0.8 Sun: 79° Moon: 157°</p>	<p>2026 oct 5 0h10.2m B26_10014 2011HP83 UCAC4 198–156166 Diam = 436.5 m = 13.7 m = 21.0</p>  <p>Dur = 22.7s Dmag = 7.3 Sun: 73° Moon: 137°</p>	<p>2026 oct 6 2h13.2m B26_10002 88267 2001KE76 UCAC4 334–127707 Diam = 192.3 m = 13.5 m = 23.3</p>  <p>Dur = 16.1s Dmag = 9.7 Sun: 76° Moon: 133°</p>	<p>2026 oct 6 22h 3.7m A26_10134 976 Benjamina UCAC4 369–147644 Diam = 86.6 m = 11.8 m = 15.1</p>  <p>Dur = 4.8s Dmag = 3.3 Sun: 87° Moon: 134°</p>

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Region 2

<p>2026 oct 7 0h26.4m A26_10059 324 Bamberga TYC 6319–02071–1 Diam = 227.6 m = 11.5 m = 10.2</p>  <p>Dur = 21.4s Dmag = 0.3 Sun: 108° Moon: 153°</p>	<p>2026 oct 8 22h17.8m A26_10036 160 Una TYC 6851–03467–1 Diam = 85.0 m = 11.6 m = 14.6</p>  <p>Dur = 3.8s Dmag = 3.1 Sun: 78° Moon: 99°</p>	<p>2026 oct 9 9h 7.9m A26_10005 27 Euterpe TYC 1386–00251–1 Diam = 124.0 m = 11.2</p>  <p>Dur = 4.4s Dmag = 0.6 Sun: 73° Moon: 58°</p>	<p>2026 oct 10 0h33.1m A26_10141 1263 Varsavia UCAC4 411–121599 Diam = 50.7 m = 11.7 m = 15.9</p>  <p>Dur = 3.3s Dmag = 4.2 Sun: 100° Moon: 109°</p>
<p>2026 oct 10 6h43.9m A26_10018 64 Angelina TYC 1247–00288–1 Diam = 121.9 m = 11.1 m = 11.5</p>  <p>Dur = 27.7s Dmag = 1.0 Sun: 138° Moon: 134°</p>	<p>2026 oct 10 22h45.6m A26_10050 231 Vindobona TYC 6851–05432–1 Diam = 85.1 m = 10.5 m = 14.3</p>  <p>Dur = 3.2s Dmag = 3.9 Sun: 76° Moon: 73°</p>	<p>2026 oct 11 1h48.2m A26_10110 738 Alagasta TYC 6292–00583–1 Diam = 64.8 m = 11.6 m = 16.0</p>  <p>Dur = 3.2s Dmag = 4.3 Sun: 83° Moon: 79°</p>	<p>2026 oct 11 23h 8.8m A26_10065 345 Tercidina TYC 5728–02115–1 Diam = 100.0 m = 10.6 m = 13.4</p>  <p>Dur = 7.1s Dmag = 2.9 Sun: 97° Moon: 84°</p>
<p>2026 oct 12 23h 6.1m A26_10037 160 Una UCAC4 316–180399 Diam = 85.0 m = 11.2 m = 14.6</p>  <p>Dur = 3.5s Dmag = 3.5 Sun: 75° Moon: 48°</p>	<p>2026 oct 12 23h 6.8m A26_10117 804 Hispania Gaia 055–0192582 Diam = 140.6 m = 11.5 m = 13.0</p>  <p>Dur = 4.6s Dmag = 1.8 Sun: 67° Moon: 40°</p>	<p>2026 oct 13 23h17.2m A26_10113 778 Theobalda UCAC4 571–001502 Diam = 67.3 m = 12.3 m = 13.7</p>  <p>Dur = 5.6s Dmag = 1.7 Sun: 161° Moon: 139°</p>	<p>2026 oct 14 6h50.8m A26_10042 185 Eunike UCAC4 448–038342 Diam = 165.0 m = 12.4 m = 12.7</p>  <p>Dur = 9.0s Dmag = 0.9 Sun: 85° Moon: 122°</p>
<p>2026 oct 17 9h48.7m A26_10077 423 Diotima TYC 1946–01802–1 Diam = 217.0 m = 9.3 m = 13.2</p>  <p>Dur = 9.5s Dmag = 4.0 Sun: 76° Moon: 153°</p>	<p>2026 oct 17 22h44.7m A26_10028 128 Nemesis UCAC4 313–245684 Diam = 194.0 m = 11.7 m = 12.6</p>  <p>Dur = 9.2s Dmag = 1.3 Sun: 82° Moon: 2°</p>	<p>2026 oct 18 0h26.2m A26_10004 21 Lutetia TYC 6832–00038–1 Diam = 99.5 m = 10.4 m = 12.0</p>  <p>Dur = 3.0s Dmag = 1.9 Sun: 63° Moon: 19°</p>	<p>2026 oct 19 5h59.2m A26_10031 130 Elektra TYC 0233–00612–1 Diam = 189.0 m = 9.6 m = 13.1</p>  <p>Dur = 7.5s Dmag = 3.6 Sun: 66° Moon: 160°</p>

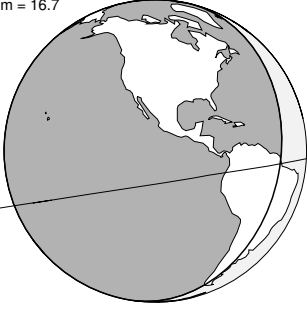
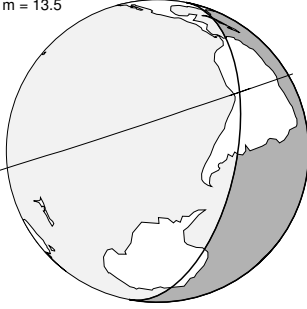
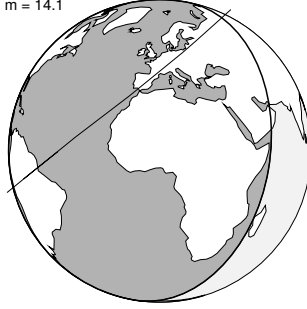
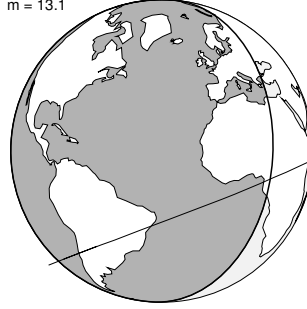
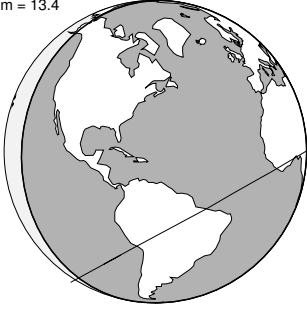
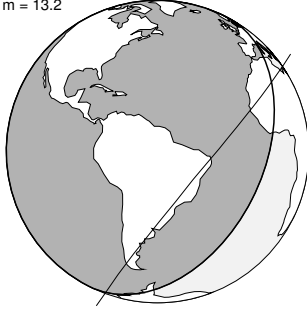
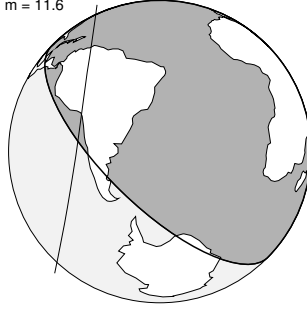
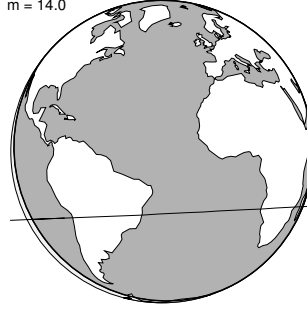
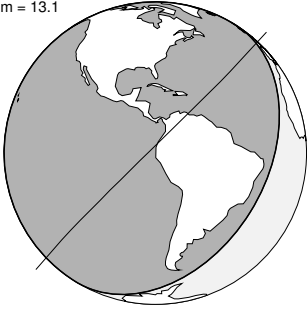
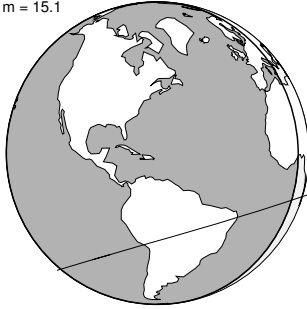
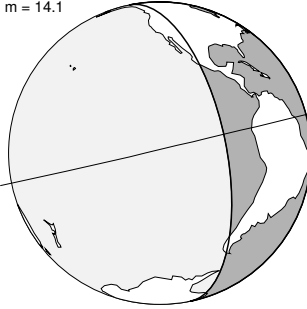
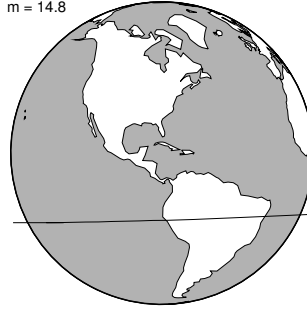
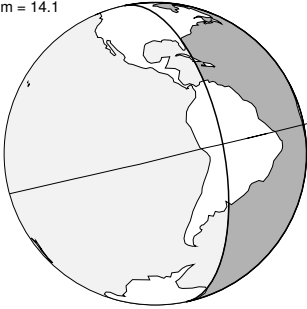
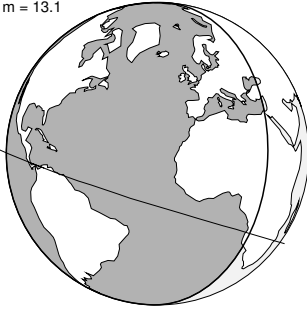
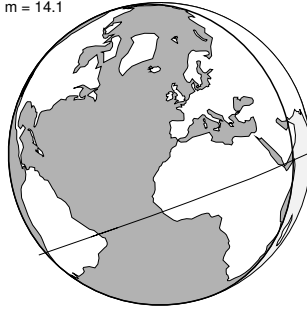
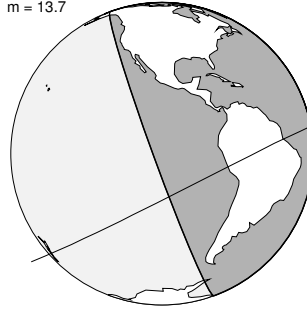
Occultations by major and minor planets – 2026

Region 2

<p>2026 oct 20 1h 1.6m B26_10021 2016QX134 UCAC4 471-131557 Diam = 182.8 m = 14.4 m = 23.1</p> <p>Dur = 10.3s Dmag = 8.7 Sun: 136° Moon: 35°</p>	<p>2026 oct 20 21h44.4m A26_10057 260 Huberta UCAC4 359-181180 Diam = 101.0 m = 12.2 m = 14.9</p> <p>Dur = 4.4s Dmag = 2.8 Sun: 78° Moon: 37°</p>	<p>2026 oct 21 0h 9.4m A26_10072 388 Charybdis TYC 6908-00510-1 Diam = 120.0 m = 8.3 m = 13.9</p> <p>Dur = 8.5s Dmag = 5.6 Sun: 97° Moon: 19°</p>	<p>2026 oct 21 3h18.0m A26_10019 64 Angelina UCAC4 557-007186 Diam = 121.9 m = 11.9 m = 11.3</p> <p>Dur = 15.8s Dmag = 0.5 Sun: 150° Moon: 92°</p>
<p>2026 oct 22 1h43.8m A26_10104 686 Gersuind HIP 12255 Diam = 44.1 m = 8.6 m = 12.4</p> <p>Dur = 4.4s Dmag = 3.8 Sun: 158° Moon: 70°</p>	<p>2026 oct 23 7h11.8m A26_10160 4832 Palinurus UCAC4 484-018970 Diam = 45.7 m = 11.1 m = 17.4</p> <p>Dur = 10.0s Dmag = 6.4 Sun: 114° Moon: 102°</p>	<p>2026 oct 24 8h 6.4m A26_10140 1208 Troilus TYC 2923-00412-1 Diam = 111.0 m = 9.2 m = 16.6</p> <p>Dur = 7.3s Dmag = 7.3 Sun: 121° Moon: 80°</p>	<p>2026 oct 26 22h28.6m A26_10029 128 Nemesis UCAC4 315-233221 Diam = 194.0 m = 11.5 m = 12.7</p> <p>Dur = 7.9s Dmag = 1.5 Sun: 76° Moon: 115°</p>
<p>2026 oct 27 7h25.4m A26_10079 449 Hamburga UCAC5 562-027159 Diam = 88.6 m = 12.4 m = 13.4</p> <p>Dur = 15.2s Dmag = 1.4 Sun: 117° Moon: 48°</p>	<p>2026 oct 27 8h 8.8m A26_10116 791 Ani UCAC4 496-031485 Diam = 107.0 m = 10.1 m = 14.9</p> <p>Dur = 33.4s Dmag = 4.8 Sun: 111° Moon: 55°</p>	<p>2026 oct 28 2h18.5m A26_10090 505 Cava UCAC4 430-002528 Diam = 79.1 m = 11.6 m = 11.2</p> <p>Dur = 9.9s Dmag = 0.6 Sun: 162° Moon: 38°</p>	<p>2026 oct 29 7h17.1m A26_10130 907 Rhoda UCAC4 634-030204 Diam = 65.8 m = 12.4 m = 14.0</p> <p>Dur = 6.5s Dmag = 1.9 Sun: 123° Moon: 15°</p>
<p>2026 oct 29 23h37.2m A26_10062 324 Bambergia UCAC4 376-172873 Diam = 227.6 m = 12.0 m = 10.5</p> <p>Dur = 12.5s Dmag = 0.2 Sun: 92° Moon: 138°</p>	<p>2026 oct 30 22h51.9m A26_10073 409 Aspasia UCAC4 397-116317 Diam = 168.0 m = 12.5 m = 12.6</p> <p>Dur = 6.6s Dmag = 0.8 Sun: 76° Moon: 162°</p>	<p>2026 oct 31 22h54.8m A26_10012 51 Nemausa UCAC4 372-148740 Diam = 152.3 m = 11.8 m = 12.6</p> <p>Dur = 4.9s Dmag = 1.2 Sun: 65° Moon: 164°</p>	<p>2026 nov 3 2h 4.5m A26_11147 4708 Polydoros HIP 15030 Diam = 52.5 m = 9.8 m = 16.3</p> <p>Dur = 3.3s Dmag = 6.5 Sun: 165° Moon: 93°</p>

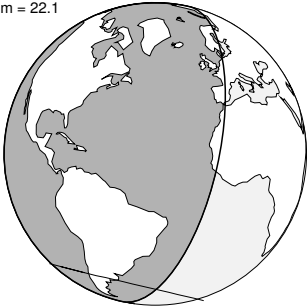
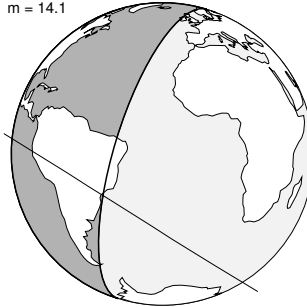
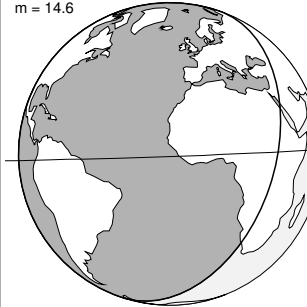
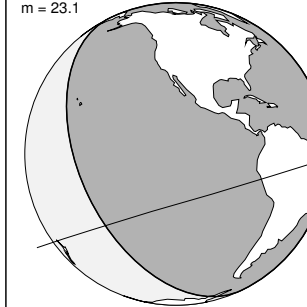
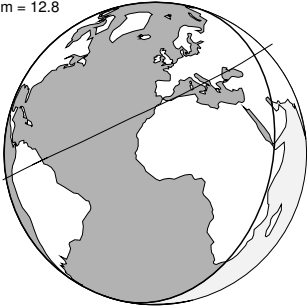
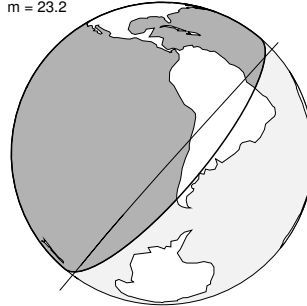
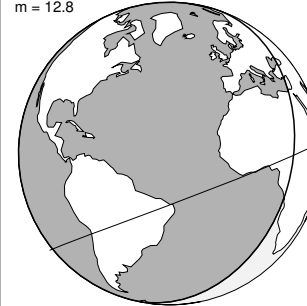
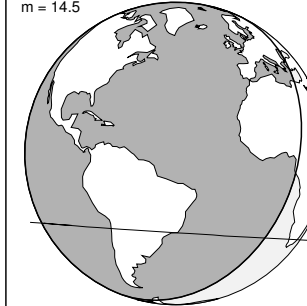
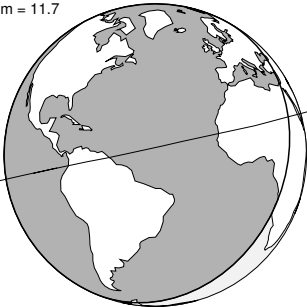
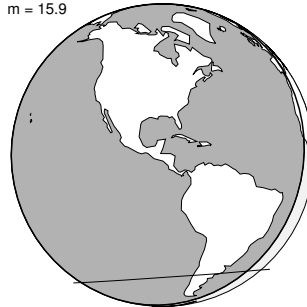
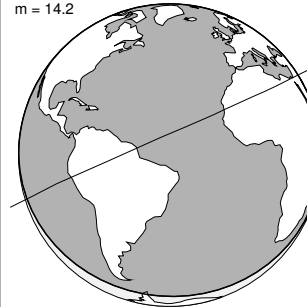
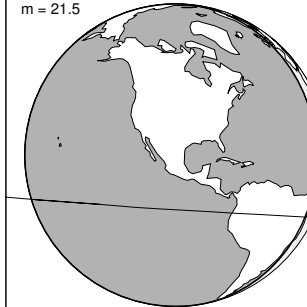
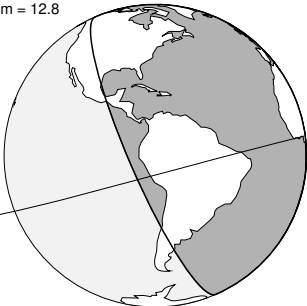
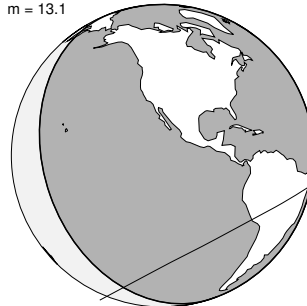
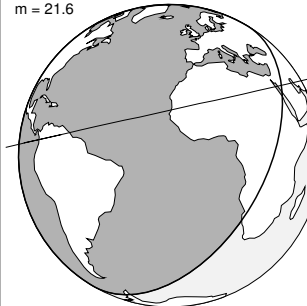
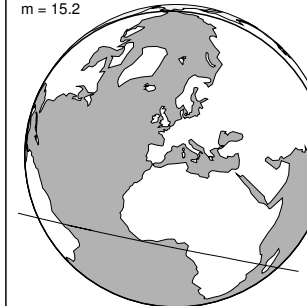
Occultations by major and minor planets – 2026

Region 2

<p>2026 nov 3 9h 9.5m A26_11141 2893 Peiroos TYC 0688–00956–1 Diam = 92.8 m = 10.4 m = 16.7</p>  <p>Dur = 6.8s Dmag = 6.3 Sun: 145° Moon: 77°</p>	<p>2026 nov 4 22h37.1m A26_11005 31 Euphrosyne UCAC4 219–171056 Diam = 248.0 m = 11.4 m = 13.5</p>  <p>Dur = 7.9s Dmag = 2.3 Sun: 58° Moon: 104°</p>	<p>2026 nov 6 2h27.1m A26_11039 252 Clementina UCAC4 514–013677 Diam = 72.1 m = 12.4 m = 14.1</p>  <p>Dur = 9.3s Dmag = 1.9 Sun: 136° Moon: 100°</p>	<p>2026 nov 6 4h53.9m A26_11030 168 Sibylla UCAC5 544–017336 Diam = 154.0 m = 12.4 m = 13.1</p>  <p>Dur = 24.2s Dmag = 1.2 Sun: 137° Moon: 101°</p>
<p>2026 nov 7 2h 8.9m A26_11066 516 Amherstia TYC 1194–01749–1 Diam = 75.7 m = 10.1 m = 13.4</p>  <p>Dur = 5.6s Dmag = 3.3 Sun: 151° Moon: 168°</p>	<p>2026 nov 7 6h13.0m A26_11018 105 Artemis TYC 4770–00614–1 Diam = 123.0 m = 11.0 m = 13.2</p>  <p>Dur = 9.9s Dmag = 2.3 Sun: 134° Moon: 113°</p>	<p>2026 nov 7 23h21.1m A26_11029 164 Eva TYC 7523–01013–1 Diam = 110.0 m = 10.3 m = 11.6</p>  <p>Dur = 6.8s Dmag = 1.6 Sun: 111° Moon: 120°</p>	<p>2026 nov 8 0h59.9m A26_11068 528 Rezia UCAC4 489–002800 Diam = 86.2 m = 12.2 m = 14.0</p>  <p>Dur = 6.3s Dmag = 2.0 Sun: 165° Moon: 171°</p>
<p>2026 nov 11 7h35.9m A26_11019 105 Artemis TYC 4774–00336–1 Diam = 123.0 m = 9.4 m = 13.1</p>  <p>Dur = 9.5s Dmag = 3.8 Sun: 137° Moon: 146°</p>	<p>2026 nov 13 5h43.1m A26_11124 1315 Bronislawa TYC 1279–01849–1 Diam = 65.5 m = 10.3 m = 15.1</p>  <p>Dur = 5.0s Dmag = 4.9 Sun: 158° Moon: 157°</p>	<p>2026 nov 14 0h 9.7m A26_11054 407 Arachne UCAC4 357–188224 Diam = 97.0 m = 11.5 m = 14.1</p>  <p>Dur = 3.1s Dmag = 2.7 Sun: 63° Moon: 13°</p>	<p>2026 nov 14 5h 3.4m A26_11133 2069 Hubble UCAC4 545–006067 Diam = 40.0 m = 11.5 m = 14.8</p>  <p>Dur = 3.3s Dmag = 3.4 Sun: 178° Moon: 125°</p>
<p>2026 nov 14 22h24.4m A26_11055 407 Arachne TYC 6316–01590–1 Diam = 97.0 m = 10.3 m = 14.1</p>  <p>Dur = 3.1s Dmag = 3.9 Sun: 63° Moon: 5°</p>	<p>2026 nov 16 4h24.7m A26_11071 566 Stereokopia TYC 1879–01277–1 Diam = 175.0 m = 8.8 m = 13.1</p>  <p>Dur = 28.7s Dmag = 4.3 Sun: 136° Moon: 148°</p>	<p>2026 nov 17 2h41.3m A26_11123 1306 Scythia TYC 2403–00849–1 Diam = 69.5 m = 10.6 m = 14.1</p>  <p>Dur = 7.2s Dmag = 3.5 Sun: 150° Moon: 123°</p>	<p>2026 nov 18 1h 4.0m A26_11016 78 Diana TYC 5802–00706–1 Diam = 116.0 m = 11.6 m = 13.7</p>  <p>Dur = 9.1s Dmag = 2.3 Sun: 93° Moon: 3°</p>

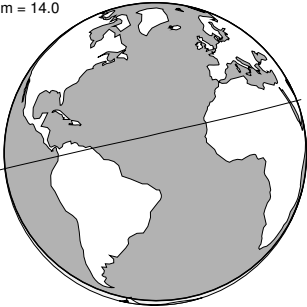
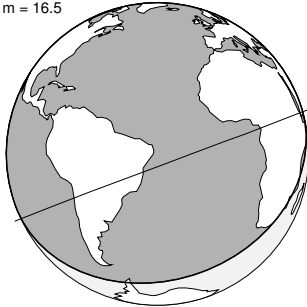
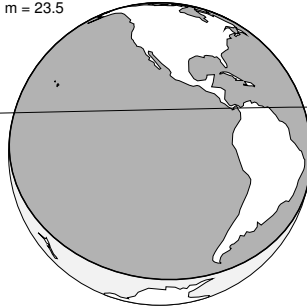
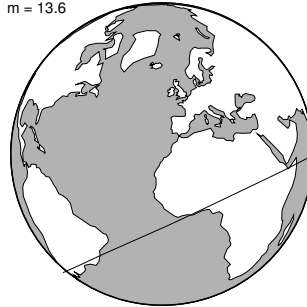
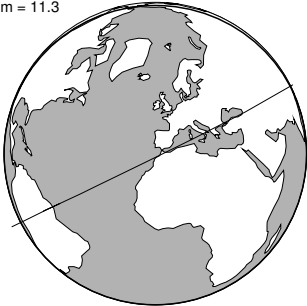
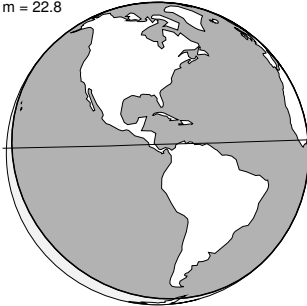
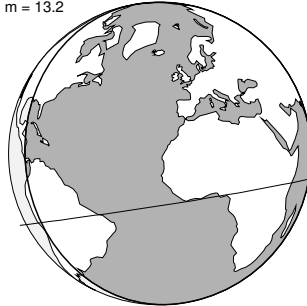
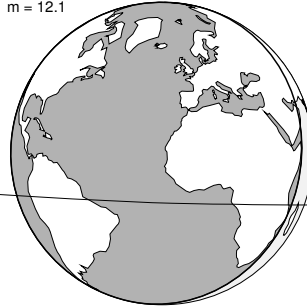
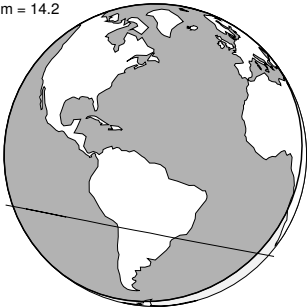
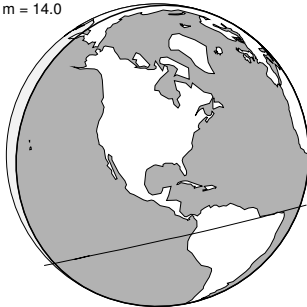
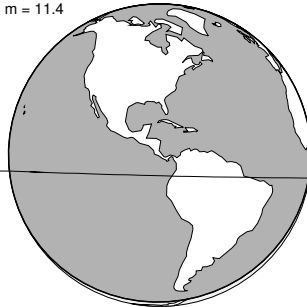
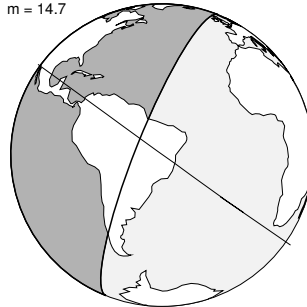
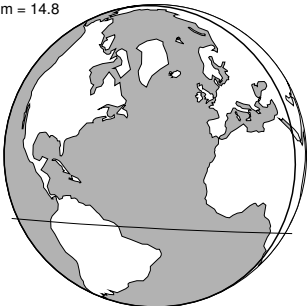
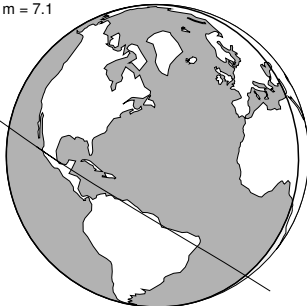
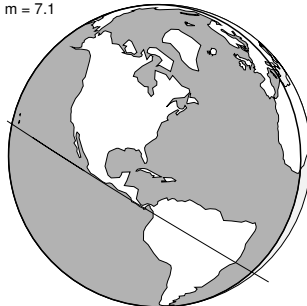
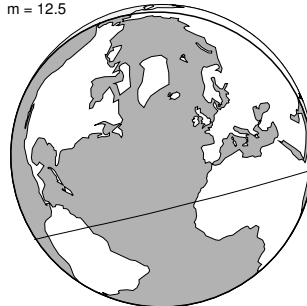
Occultations by major and minor planets – 2026

Region 2

<p>2026 nov 18 7h 2.7m B26_11013 2021CJ46 UCAC4 549-044074 Diam = 323.6 m = 13.4 m = 22.1</p>  <p>Dur = 38.6s Dmag = 8.7 Sun: 114° Moon: 146°</p>	<p>2026 nov 18 8h15.4m A26_11033 176 Iduna UCAC4 400-050424 Diam = 125.0 m = 11.8 m = 14.1</p>  <p>Dur = 5.3s Dmag = 2.4 Sun: 71° Moon: 161°</p>	<p>2026 nov 19 3h54.9m A26_11098 791 Ani TYC 0746-00973-1 Diam = 107.0 m = 10.6 m = 14.6</p>  <p>Dur = 14.0s Dmag = 4.0 Sun: 134° Moon: 115°</p>	<p>2026 nov 20 4h11.1m B26_11008 2014PZ102 UCAC4 452-000716 Diam = 167.5 m = 14.4 m = 23.1</p>  <p>Dur = 11.7s Dmag = 8.7 Sun: 130° Moon: 11°</p>
<p>2026 nov 24 3h 7.4m A26_11048 377 Campania TYC 0758-01151-1 Diam = 94.0 m = 11.4 m = 12.8</p>  <p>Dur = 15.2s Dmag = 1.7 Sun: 140° Moon: 47°</p>	<p>2026 nov 26 8h48.8m B26_11009 2014YK92 UCAC4 277-020803 Diam = 154.2 m = 13.4 m = 23.2</p>  <p>Dur = 6.6s Dmag = 9.7 Sun: 105° Moon: 67°</p>	<p>2026 nov 27 4h43.6m A26_11049 377 Campania UCAC4 523-031099 Diam = 94.0 m = 12.1 m = 12.8</p>  <p>Dur = 13.4s Dmag = 1.1 Sun: 143° Moon: 12°</p>	<p>2026 nov 27 5h 5.5m A26_11099 791 Ani UCAC4 494-030087 Diam = 107.0 m = 11.9 m = 14.5</p>  <p>Dur = 10.3s Dmag = 2.6 Sun: 142° Moon: 18°</p>
<p>2026 nov 28 4h34.2m A26_11014 59 Elpis TYC 0734-00859-1 Diam = 173.0 m = 12.0 m = 11.7</p>  <p>Dur = 20.2s Dmag = 0.6 Sun: 149° Moon: 27°</p>	<p>2026 nov 30 7h 9.5m A26_11136 2207 Antenor TYC 1312-02710-1 Diam = 92.6 m = 10.4 m = 15.9</p>  <p>Dur = 6.1s Dmag = 5.5 Sun: 158° Moon: 58°</p>	<p>2026 dec 2 2h10.9m A26_12069 439 Ohio TYC 0074-00758-1 Diam = 79.3 m = 11.1 m = 14.2</p>  <p>Dur = 6.1s Dmag = 3.1 Sun: 158° Moon: 105°</p>	<p>2026 dec 2 8h 6.9m B26_12013 691721 2014QY441 UCAC4 578-023474 Diam = 293.8 m = 13.6 m = 21.5</p>  <p>Dur = 12.5s Dmag = 7.9 Sun: 158° Moon: 82°</p>
<p>2026 dec 2 23h39.9m A26_12043 236 Honoria TYC 5250-00354-1 Diam = 90.5 m = 10.9 m = 12.8</p>  <p>Dur = 6.1s Dmag = 2.1 Sun: 99° Moon: 168°</p>	<p>2026 dec 4 4h46.6m A26_12065 419 Aurelia TYC 0636-00767-1 Diam = 133.0 m = 10.9 m = 13.1</p>  <p>Dur = 17.6s Dmag = 2.3 Sun: 142° Moon: 163°</p>	<p>2026 dec 5 4h 3.0m B26_12009 600217 2011QY100 UCAC4 445-041953 Diam = 95.1 m = 14.5 m = 21.6</p>  <p>Dur = 6.9s Dmag = 7.2 Sun: 129° Moon: 88°</p>	<p>2026 dec 6 23h58.5m A26_12091 617 Patroclus TYC 2913-02335-1 Diam = 149.0 m = 9.3 m = 15.2</p>  <p>Dur = 8.2s Dmag = 5.8 Sun: 161° Moon: 148°</p>

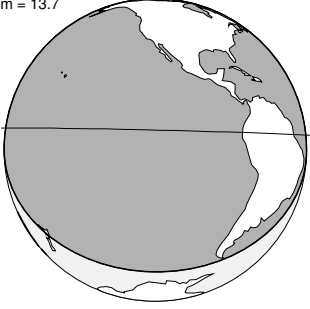
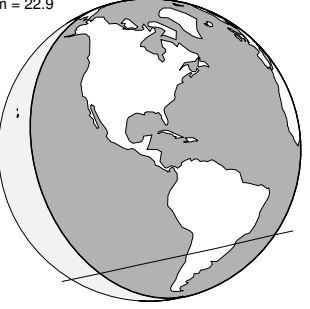
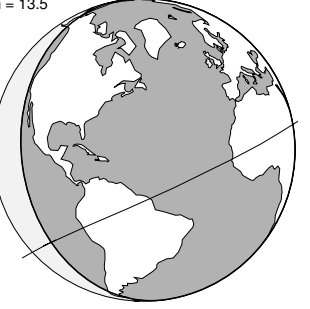
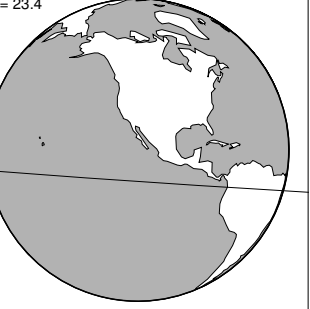
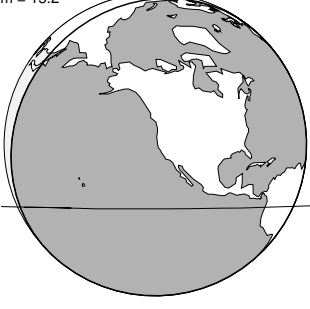

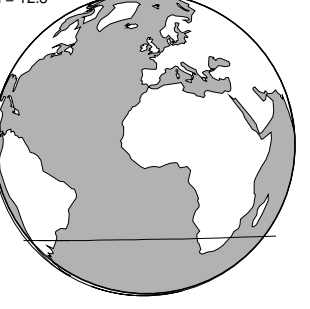
Occultations by major and minor planets – 2026

Region 2

<p>2026 dec 8 2h10.8m A26_12129 1114 Lorraine UCAC4 493-008870 Diam = 63.0 m = 11.4 m = 14.0</p>  <p>Dur = 5.1s Dmag = 2.7 Sun: 165° Moon: 160°</p>	<p>2026 dec 9 2h52.2m A26_12153 2363 Cebiriones TYC 5347-00297-1 Diam = 91.7 m = 9.7 m = 16.5</p>  <p>Dur = 4.8s Dmag = 6.8 Sun: 146° Moon: 142°</p>	<p>2026 dec 9 6h47.4m B26_12025 2014RM74 Gaia 079-0013931 Diam = 165.2 m = 13.3 m = 23.5</p>  <p>Dur = 6.7s Dmag = 10.2 Sun: 145° Moon: 140°</p>	<p>2026 dec 10 0h48.7m A26_12141 1306 Scythia TYC 1857-00609-1 Diam = 69.5 m = 10.4 m = 13.6</p>  <p>Dur = 5.2s Dmag = 3.3 Sun: 173° Moon: 170°</p>
<p>2026 dec 11 0h27.3m A26_12124 980 Anacostia UCAC4 624-020243 Diam = 89.0 m = 12.1 m = 11.3</p>  <p>Dur = 6.9s Dmag = 0.4 Sun: 168° Moon: 158°</p>	<p>2026 dec 13 4h16.7m B26_12024 2012TF359 UCAC4 487-006539 Diam = 233.3 m = 14.6 m = 22.8</p>  <p>Dur = 9.4s Dmag = 8.1 Sun: 157° Moon: 116°</p>	<p>2026 dec 13 23h 7.8m A26_12029 162 Laurentia UCAC4 566-007090 Diam = 105.0 m = 12.4 m = 13.2</p>  <p>Dur = 10.3s Dmag = 1.3 Sun: 152° Moon: 100°</p>	<p>2026 dec 14 2h45.4m A26_12019 76 Freia TYC 1352-01036-1 Diam = 190.0 m = 10.4 m = 12.1</p>  <p>Dur = 21.0s Dmag = 1.9 Sun: 156° Moon: 148°</p>
<p>2026 dec 14 4h35.5m A26_12111 791 Ani UCAC4 496-026722 Diam = 107.0 m = 12.1 m = 14.2</p>  <p>Dur = 7.3s Dmag = 2.3 Sun: 159° Moon: 137°</p>	<p>2026 dec 16 4h34.5m A26_12143 1351 Uzbekistania TYC 2361-00552-1 Diam = 67.1 m = 11.3 m = 14.0</p>  <p>Dur = 6.1s Dmag = 2.8 Sun: 157° Moon: 83°</p>	<p>2026 dec 18 5h44.1m A26_12013 59 Elpis UCAC4 498-017835 Diam = 173.0 m = 12.4 m = 11.4</p>  <p>Dur = 15.4s Dmag = 0.4 Sun: 165° Moon: 82°</p>	<p>2026 dec 18 9h14.4m A26_12045 266 Aline TYC 5524-00782-1 Diam = 113.0 m = 8.5 m = 14.7</p>  <p>Dur = 5.6s Dmag = 6.2 Sun: 79° Moon: 171°</p>
<p>2026 dec 21 4h 3.5m A26_12131 1118 Hanskya TYC 2457-01554-1 Diam = 80.7 m = 11.4 m = 14.8</p>  <p>Dur = 6.2s Dmag = 3.4 Sun: 156° Moon: 61°</p>	<p>2026 dec 22 4h57.1m A26_12003 1 Ceres TYC 1923-01538-1 Diam = 952.5 m = 10.6 m = 7.1</p>  <p>Dur = 89.9s Dmag = 0.0 Sun: 158° Moon: 47°</p>	<p>2026 dec 22 6h30.4m A26_12002 1 Ceres UCAC4 592-040631 Diam = 952.5 m = 12.0 m = 7.1</p>  <p>Dur = 89.8s Dmag = 0.0 Sun: 158° Moon: 46°</p>	<p>2026 dec 23 2h21.6m A26_12068 426 Hippo FK6 1172 Diam = 134.0 m = 6.8 m = 12.5</p>  <p>Dur = 10.0s Dmag = 5.7 Sun: 160° Moon: 23°</p>

Occultations by major and minor planets – 2026

Region 2

<p>2026 dec 23 7h41.2m A26_12106 754 Malabar TYC 5357-00625-1 Diam = 89.1 m = 9.6 m = 13.7</p>  <p>Dur = 7.3s Dmag = 4.1 Sun: 143° Moon: 42°</p>	<p>2026 dec 24 3h 2.7m B26_12017 2003UU291 UCAC4 529-005889 Diam = 219.8 m = 13.4 m = 22.9</p>  <p>Dur = 12.0s Dmag = 9.5 Sun: 139° Moon: 42°</p>	<p>2026 dec 25 0h59.3m A26_12023 112 Iphigenia UCAC4 567-007504 Diam = 75.5 m = 11.5 m = 13.5</p>  <p>Dur = 14.0s Dmag = 2.1 Sun: 144° Moon: 50°</p>	<p>2026 dec 26 7h53.7m B26_12018 2004VA76 UCAC4 564-030064 Diam = 183.7 m = 14.2 m = 23.4</p>  <p>Dur = 7.1s Dmag = 9.1 Sun: 175° Moon: 28°</p>
<p>2026 dec 27 7h 5.5m A26_12092 617 Patroclus TYC 2899-01905-1 Diam = 149.0 m = 10.9 m = 15.2</p>  <p>Dur = 9.0s Dmag = 4.4 Sun: 156° Moon: 63°</p>	<p>2026 dec 30 22h48.7m A26_12125 982 Franklina HIP 15761 Diam = 43.7 m = 8.6 m = 15.5</p>  <p>Dur = 4.3s Dmag = 6.9 Sun: 136° Moon: 134°</p>	<p>2026 dec 31 0h 7.3m A26_12061 377 Campania UCAC4 518-021685 Diam = 94.0 m = 11.4 m = 12.3</p>  <p>Dur = 8.5s Dmag = 1.3 Sun: 168° Moon: 98°</p>	